REPORT

OF THE

SECRETARY OF THE TREASURY

ON

THE STATE OF THE FINANCES

FOR

THE YEAR 1873.

WASHINGTON: GOVERNMENT PRINTING OFFICE. 1873.

REPORT

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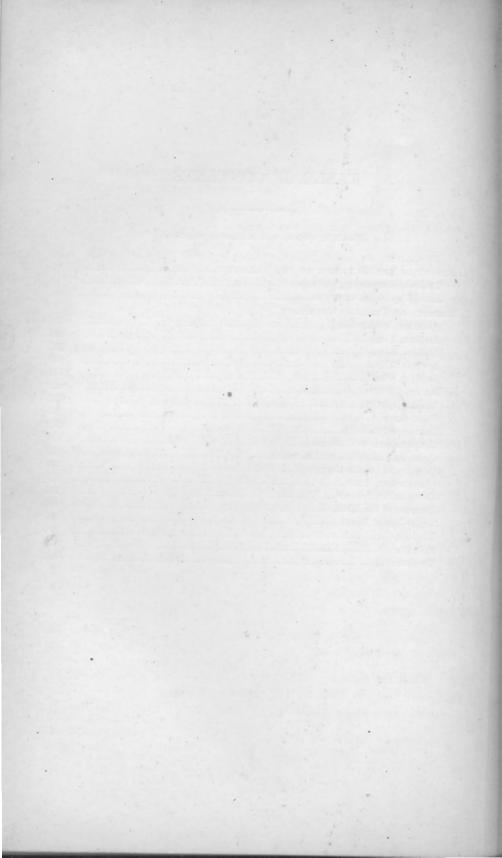
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REPORT.

TREASURY DEPARTMENT, Washington, D. C., December 1, 1873.

SIR: In compliance with the provisions of law, I have the honor to submit to Congress the following report:

RECEIPTS, &c., FOR FISCAL YEAR ENDING JUNE 30, 1873.

The moneys received and covered into the Treasury during the fiscal year ended June 30, 1873, were—

year ended June 30, 1873, were—		
From customs	\$188, 089, 522	70
From internal revenue	113, 729, 314	14
From sales of public lands	2, 882, 312	38
From tax on circulation and deposits of national		
banks	6, 830, 037	67
From repayment of interest by Pacific Railway Com-		
panies	514, 206	04
From customs' fines, penalties, &c. labor, drayage,		
storage, &c	1, 966, 469	
From sales of Indian trust lands	\$18, 246	
From fees, (consular,) letters patent, homestead, &c.	1,877,221	
From proceeds of sales of Government property	1, 637, 283	
From marine-hospital tax	333, 003	
From steamboat fees	259, 092	
From direct toy	315, 254	
From profits on coinage.	489, 134	
From tax on seal-skins	252, 181	
From miscellaneous sources	2, 184, 394	25
Total ordinary receipts	322, 177, 673	78
Premium on sales of coin	11, 560, 530	89
Total net receipts	333, 738, 204	67
Balance in Treasury June 30, 1872, including \$3,047 80	Tilg III allig	
received from "unavailable"	106, 567, 404	74
Total available cash	440, 305, 609	41

The net expenditures by warrants during the same	period were—
For civil expenses	\$19, 348, 521 01
For foreign intercourse	1, 571, 362 85
For Indians	7, 951, 704 88
For pensions	29, 359, 426 86
For military establishment, including fortifications,	
river and harbor improvements, and arsenals	46, 323, 138 31
For naval establishment, including vessels and ma-	
chinery, and improvements at navy yards	23, 526, 256 79
For miscellaneous, civil, including public buildings,	
light-houses, and collecting the revenue	52, 408, 226 20
For interest on the public debt	104, 750, 688 44
For premium on bonds purchased	5, 105, 919 99
Total, exclusive of the public debt	290, 345, 245 33
Redemption of the principal of the debt, exclusive of	, ,
the certificates of deposit issued under act of June	
8, 1872, for the redemption of which a like amount	
of United States notes was set apart and held as a	
special deposit	
Outstanding certificates of deposit	
mentioned above, added to the prin-	
cipal of the debt and to the cash	
balance in the Treasury 31, 730, 000 00	
Leaving net disbursements on account of loans	18, 768, 335 58
and the second s	309, 113, 580 91
Balance in the Treasury June 30, 1873. \$99, 462, 028 50	000, 110, 000 01
To which add special deposit of legal-	
tender notes for redemption of cer-	de salving lands
tificates of deposit, added above 31, 730, 000 00	
Total cash balance July 1, 1873	131, 192, 028 50
Total	440, 305, 609 41
TO SECURITION AND ADDRESS OF THE PARTY OF TH	erware to discour
By the foregoing statement it will be seen that the	and a single
	\$333, 738, 204 67
And the ordinary expenses	290, 345, 245 33
The state of the s	
Leaving a surplus revenue of	43, 392, 959 34

Which has been applied to the reduction of the debt, as follows:	
Reduction of principal account, exclusive of certificates of deposit	\$ 50, 498, 335 58
Decrease of cash in the Treasury, exclusive of special deposit of United States notes for redemption of	
certificates of deposit, as compared with June 30, 1872	7, 105, 376 24
Reduction in debt	43, 392, 959 34

This statement treats solely of the principal of the debt. By the monthly debt statement of the public debt, into which enter the accrued interest, interest due and unpaid, and the cash in the Treasury, as ascertained on the day of publication, as well as the principal of the debt, the reduction of the debt during the past year amounted to \$43,667,630 05; and the total reduction from March 1, 1869, to November 1, 1873, has been \$383,629,783 39, the annual saving of interest resulting therefrom being \$27,432,932 04.

RECEIPTS, &c., FOR FIRST QUARTER OF FISCAL YEAR ENDING JUNE 30, 1874.

The receipts during the first quarter of the current fi	iscal year were	
From customs	\$49, 195, 403	68
From sales of public lands	573, 768	07
From internal revenue	25, 640, 454	41
From tax on circulation, &c., of national banks	3, 490, 743	66
From repayment of interest by Pacific Railways	198, 970	56
From customs' fines, &c	438, 514	21
From consular, patent, and other fees	503, 941	12
From proceeds of Government property	303, 765	32
From miscellaneous sources	1, 507, 931	21
Net ordinary receipts	81, 853, 492	24
From premium on sales of coin	2, 350, 818	34
From Government of Great Britain—payment of the	, and the second	
award of the tribunal of arbitration at Geneva	15, 500, 000	00
Total receipts	99, 704, 310	58
Balance in Treasury June 30, 1873	131, 192, 028	5.0
Total available	230, 896, 339	08

The expenditures during the same period were as follows:

For civil and miscellaneous expenses, including public		
buildings, light-houses, and collecting the revenues	\$17, 372, 293	60
For Indians	2, 008, 715	19
For pensions	8, 698, 156	58
For military establishment, including fortifications,		
river and harbor improvements, and arsenals	13, 795, 053	48
For naval establishment, including vessels and ma-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
chinery and improvements at navy yards	9, 792, 451	57
For interest on the public debt, including Pacific	,,,,,,,,	
Railway bonds	37, 051, 907	79
Total, exclusive of the principal and premium on public debt	88, 718, 578	21
Premium on purchased bonds \$1,301,946 78	FOUNDAMENTS.	
Award by Geneva tribunal, invest-		
ment account		
Net redemption of the public debt 32, 986, 828 91		
	49, 788, 775	69
Motel not empenditures	190 507 959	00
Total net expenditures		
Balance in Treasury September 30, 1873	92, 388, 985	18
Total	230, 896, 339	08
-		

Owing to the large proportion of the interest on the public debt maturing July 1, the amount paid out on that account during the first quarter of the year is more than half as much as will be required for the next nine months, and although it enters into the expenses of this quarter, it is properly chargeable to a longer period of time. Many other expenditures are greater also during the first than any subsequent quarter, by reason of the necessity of supplying disbursing officers with money under new appropriations which became available on the first of July.

For the remaining three-quarters of the current fiscal year it is estimated that the receipts will be—

From customs	\$111,000,000 00
From sales of public lands	1, 500, 000 00
From internal revenue	66, 000, 000 00
From tax on national banks	3, 200, 000 00
From Pacific railways	300, 000 00
From customs' fines, &c	800,000 00

From consular, patent, and other fees	\$1,300,000	00
From sales of public property	1,000,000	00
From miscellaneous sources	2, 000, 000	
Total	187, 100, 000	00
For the same period it is estimated that the expend	litures will be-	_
For civil expenses	\$15, 250, 000	00
For foreign intercourse	1, 100, 000	00
For Indians	6, 500, 000	00
For pensions.	21, 780, 000	00
For military establishment	34, 000, 000	00
For naval establishment	18,000,000	00
For miscellaneous, civil, including public buildings	34, 000, 000	
For interest on the public debt	70, 000, 000	
Total	200, 630, 000	00

This will leave a deficiency in the revenues of \$13,	530,000.	
ESTIMATES FOR FISCAL YEAR ENDING JUNE	30, 1875.	1.0
It is estimated that the receipts for the fiscal year 1875, will be—	ending June	30,
From customs	\$180,000,000	00
From sales of public lands	2, 500, 000	00
From internal revenue	108, 000, 000	00
From tax on national banks	6, 200, 000	00
From Pacific railways	500,000	
From customs' fines, &c	1,500,000	00
From consular, patent, and other fees	1,500,000	
From sales of public property	1, 500, 000	
From miscellaneous sources	4, 000, 000	
Total	305, 700, 000	00
It is estimated that the expenditures for the same	period will be	e—

It is estimated that the expenditures for the same	period will be—
For civil expenses	\$19,500,000 00
For foreign intercourse	
For Indians	7,000,000 00
For pensions	30, 480, 000 00
For military establishment, including fortifications,	
river and harbor improvements, and arsenals	50, 000, 000 00

For naval establishment, including vessels and ma-	
chinery and improvements at navy yards	\$23,000,000 00
For miscellaneous, civil, including public buildings,	
light-houses, and collecting the revenues	54, 067, 144 00
For interest on the public debt	98, 000, 000 00
For interest on Pacific Railway bonds	3, 875, 000 00
For sinking fund	29, 918, 856 00
Total	319, 191, 000 00
The estimates received from the several Executive as follows:	Departments are
Legislative	\$3,961,405 62
Executive	17, 895, 674 90
Judicial	3, 409, 750 00
Foreign intercourse	3, 347, 304 00
Military	34, 881, 618 10
Naval	, , , , , , , , , , , , , , , , , , , ,
	19, 251, 935 86

Interest on public debt..... 97, 798, 080 00 Interest on Pacific Railway bonds..... 3, 877, 410 72 Sinking fund..... 29, 918, 856 00 Total.... 319, 198, 736 82

Public works.....

Postal service.....

Miscellaneous

Permanent

30, 480, 000 00

33, 168, 287 10

6, 811, 363 00

10, 704, 381 42

16, 926, 890 49

The book of estimates, now ready to be laid before Congress, thoroughly prepared under the immediate supervision of Mr. C. F. Conant, chief of the warrant division of the Secretary's office, whose watchful care, industry, and judgment have made it a work of great accuracy, will prove to be of the utmost convenience to committees and members.

The several tables which form part of this report furnish details of the accounts of the Department.

THE REVENUES AND ESTIMATES.

On account of the alterations in the tariff laws, effected by the acts of May 1 and June 6, 1872, adding tea and coffee and other articles to the free list, and the reduction of duties on other merchandise, as well as

by the removal of a considerable amount of internal revenue taxation, the receipts have fallen off for the year ending June 30, 1873, much below those of previous years, as was anticipated.

Since the close of that year the recent severe financial and commercial crisis has caused an additional and unexpected diminution in the revenues during part of September and the whole of October and November.

But it is gratifying to find that, in this period of the greatest commercial embarrassment, the receipts in coin from customs have been greater than the proportionate amount required for the same period to meet the interest on the public debt and all other expenditures which are payable in coin.

For the remainder of the year the currency payments will be much larger than the ordinary currency receipts without the sale of gold. The revenues have already fallen off sufficiently to make it important and necessary to exercise the greatest economy in appropriations and expenditures for the future. And should there not be a revival of business at an early day, and an increase in the receipts over those of the past two and a half months, additional means will be required to meet expenses. Should such be the case, I recommend additional taxation, judiciously laid, so as to be the least burdensome upon the people and the business of the country, rather than a resort to borrowing money and increasing the public debt.

In the estimates for the next nine months, as well as for the next fiscal year, the probable effect of the financial and business derangement has been somewhat taken into account; but, as it is yet too early to determine its full effect upon the future revenues, or to estimate when and to what extent they will be restored to their former amounts, these estimates are subject to future contingencies, which, during the next few months, Congress will be better able to take into account and to judge of than it is possible to do at this time.

In any event, I earnestly commend every reduction in the appropriations which may be found possible, to the end that the economy which the people, suffering under the present embarrassment in business, are everywhere disposed to make, may be shared and encouraged by the Government through their public servants.

REFUNDING THE PUBLIC DEBT.

Under arrangements made by my immediate predecessor in January last, the refunding of the public debt has been successfully continued, and is still progressing in precisely the same manner as previous

negotiations were conducted. Subscriptions have been made to the new five per cent. funded loan to the extent of eighty-four and a half million dollars, and the proceeds are applied, as fast as subscriptions mature, to the redemption of an equal amount of five-twenty bonds bearing six per cent. interest.

In addition to that amount, the fifteen and a half million collars received from Great Britain in payment of the Geneva award, under the first article of the Treaty of Washington, have been used to redeem so far the outstanding public debt bearing six per cent. interest, and an amount equal to the debt so redeemed has been invested in five per cent. bonds of the funded loan, and a registered bond therefor has been issued to the Secretary of State, in trust, to be held subject to the future disposition of Congress, according to the provisions of the act of March 3, 1873.

When the subscriptions above mentioned shall have matured there will have been thus effected since January last a conversion of the debt bearing six per cent. interest into the new five per cent. loan, one hundred million dollars, making an annual saving of interest to the amount of one million dollars. And the whole amount converted into this loan since the passage of the refunding act will be three hundred million dollars, reducing the annual interest charge three million dollars.

The credit of the United States has not stood higher since the close of the rebellion than it does at the present time, and it is believed that the refunding of the six per cent. debt at a lower rate of interest can be still further continued.

LOAN OF 1858.

Under the provisions of the act of June 14, 1858, as amended by the act of March 3, 1859, (chap. 82, sec. 6,) the then Secretary of the Treasury contracted a loan of twenty million dollars, for part of which registered bonds were issued "redeemable at the pleasure of the United States at any time after the expiration of fifteen years after the 1st of January, 1859;" and for the balance, and much larger part, coupon bonds were issued "payable at any time after the 1st day of January, 1874, on presentation and surrender of the certificate at the Treasury of the United States."

It will be perceived that the two classes of bonds differ materially in phraseology as to the option of payment after January 1, 1874, but I am unable to discover, either from the act itself or from the records of the Department, that any difference in the contracts was intended, and

it is presumed that the variation in language of the two classes of bonds was wholly accidental. Since the passage of the act of June 30, 1864, authorizing the Secretary of the Treasury to issue registered bonds of any loan in exchange for coupon bonds of the same loan, the coupon bonds of this loan to the amount of about four million dollars have been exchanged into the registered bonds, and the amount of each class now outstanding is \$6,255,000 registered, and \$13,745,000 coupon.

It is understood that some holders of the coupon bonds have regarded them as payable on the first of January next or at any time after that date, at their option. Applications have been made to the Department for the privilege of exchanging coupon bonds for five per cent. bonds of the funded loan, which exchange the Secretary of the Treasury has now no authority to permit.

No appropriation has been made, either in the act authorizing the loan or in any subsequent act, for the payment of the principal, and no provision of law exists for determining the pleasure of the United States as to the time of payment of either class of bonds.

The attention of Congress is thus called to this loan with the recommendation that such action in relation thereto may be taken, before the 1st day of January next, as Congress may deem wise and just.

THE BANKS, THE FINANCIAL CRISIS, AND THE CURRENCY.

The prevailing practice, not only of national banks, but of State banks and private bankers, of paying interest on deposits attracts currency from all parts of the country to the large cities, and especially to New York, the great financial centre. At seasons of the year when there is comparatively little use for currency elsewhere, immense balances accumulate in New York, where, not being required by the demands of legitimate and ordinary business, they are loaned on call at a higher rate of interest than that paid to depositors and are used in speculation.

Every year, at the season when the demand sets in from the West and South for currency to be used in payment for and transportation of their agricultural products, there occurs a stringency in the money market arising from the calling in of such loans to meet this demand.

Until this year, though annually creating some embarrassment, this demand has been met without serious difficulty.

During the past summer, anticipating the usual autumn stringency, the Treasury Department sold gold while the market price was high, currency abundant, and bonds for sale in the market were scarce, and while there was a surplus of gold in the Treasury, and thereby accumulated about fourteen million dollars of currency with the view of using the same or such part thereof as might be necessary in the purchase of bonds for the sinking fund at times during the autumn and winter when they could be bought at a price not above par in gold, or in meeting demands upon the Treasury, as circumstances should require.

This year there was a great demand for currency to pay for the heavy crops of a bountiful harvest, for which the European countries offered a ready market. The suspension of certain large banking houses, the first of which occurred on the 18th day of September, alarmed the people as to the safety of banks and banking institutions in general. Suddenly there began a rapid calling in of demand loans and a very general run on the banks for the withdrawal of deposits. Entire confidence was manifested in United States notes and even in national-bank notes, and they were drawn wherever they could be obtained and were largely hoarded with as much avidity as coin was ever hoarded in times of financial distress when that was the circulating medium of the country. The banks found themselves unable to meet the demands upon them, currency in circulation became exceedingly scarce, and the business of the country became greatly embarrassed.

In this condition of things, great pressure was brought to bear upon the Treasury Department to afford relief by the issue of United States notes. The first application came from a number of gentlemen in New York, suggesting that no measure of relief would be adequate that did not place at the service of the banks of that city twenty millions of dollars in United States notes, and asking that the assistant treasurer at New York should be authorized to issue to those banks that amount of notes as a loan upon a pledge of clearing-house certificates secured by ample collaterals, and for which certificates all the banks were to be jointly and severally responsible. This proposition was declined, it being clearly not within the duty or the authority of the Treasury Department, under any provisions of law, thus to employ the public money.

Exchange on Europe having fallen to unusually low rates, and indeed having become almost unsaleable in the market, to the embarrassment of our foreign and domestic trade, applications were made to the Secretary of the Treasury to use the money in the Treasury in the purchase of exchange. The Treasury Department having no occasion to do this for its own use, and no necessity for transferring funds to Europe, was compelled to decline this proposition, which, if accepted,

would have put the Department in the position of becoming a dealer in exchange, a position clearly inconsistent with its duties.

Subsequently the New York Produce Exchange made a proposition to accomplish the same result in a different form, and also requested, as others had before, that the Secretary should pay at once the twenty-million loan of 1858, to which the following reply was made:

TREASURY DEPARTMENT, Washington, September 30, 1873.

SIR: Your letter of the 29th inst., covering two resolutions of the New York Produce Exchange, has been received and the subject-matter fully considered.

The resolutions are as follows:

"Whereas the critical condition of the commercial interests of the country requires immediate relief by the removal of the block in negotiating foreign exchange; therefore be it

"Resolved, That we respectfully suggest to the Secretary of the Treasury the following plans for relief in this extraordinary emergency:

"First. That currency be immediately issued to banks or bankers, upon satisfactory evidence that gold has been placed upon special deposit in the Bank of England, by their correspondents in London, to the credit of the United States, to be used solely in purchasing commercial bills of exchange.

"Second. That the President of the United States and the Secretary of the Treasury are respectfully requested to order the immediate prepayment of the outstanding loan of the United States due January 1,

1874."

While the Government is desirous of doing all in its power to relieve the present unsettled condition of business affairs—as has already been announced by the President-it is constrained, in all its acts, to keep within the letter and spirit of the laws, which the officers of the Government are sworn to support, and they cannot go beyond the authority which Congress has conferred upon them. Your first resolution presents difficulties which cannot be overcome. It is not supposed that you desire to exchange coin in England for United States notes in New York at par. If your proposition is for the Government to purchase gold in England, to be paid for in United States notes at the current market rate in New York, it would involve the Government in the business of importing and speculating in gold, since the Treasury has no use for coin beyond its ordinary receipts, and would be obliged to sell the coin so purchased at a price greater or less than was paid for it. If your object is to induce the Treasury Department to loan United States notes to banks in New York upon the pledge and deposit in London of gold, it is asking the Secretary of the Treasury to loan the money of the United States upon collateral security for which there is no authority in law. If the Secretary of the Treasury can loan notes upon a pledge of coin he can loan them upon a pledge of other property in his discretion, as he has recently been requested to do, which would be an extraordinary power as well as a most dangerous business to engage in, and which my judgment would deter me from undertaking, as the Secretary of the Treasury, even if by any stretch of construction I might not find it absolutely prohibited by law. The objections already

mentioned to your first resolution are so insuperable and conclusive that it is unnecessary for me to refer to the many practical difficulties which would arise if an attempt should be made to comply with your request. Your second resolution calls for the payment at once of the loan of 1858, or the bonds commonly called "Fives of 1874." Upon a thorough investigation I am of opinion that Congress has not conferred upon the Secretary of the Treasury power to comply with your request in that particular, and in this opinion the law officers of the Government concur. Under these circumstances you will perceive that, while I have great respect for the gentlemen comprising the New York Produce Exchange, I am compelled, by my views of the law and of my duty, to respectfully decline to adopt the measure which your resolutions propose.

I have the honor to be, very respectfully,
WM. A. RICHARDSON,
Secretary of the Treasury.

The Chamber of Commerce of Charleston, South Carolina, petitioned for the transfer of currency to that city, and the purchase with it, at that point, of exchange on New York, to aid those engaged in forwarding the cotton crop to the market. The following letter was sent in answer to this petition:

TREASURY DEPARTMENT, October 3, 1873.

SAMUEL Y. TUPPER, Esq.,

President Chamber of Commerce, Charleston, S. C.:

I have the honor to acknowledge the receipt of the memorial of the Charleston, South Carolina, Chamber of Commerce, addressed to the President of the United States, and referred to this Department, which, after reciting the present stringency in the money market and the difficulty of obtaining currency, requests "that the sum of five hundred thousand dollars be placed and maintained on deposit with the assistant treasurer at Charleston, to be used by him in the purchase of New York exchange from the banks."

To comply with the request it would be necessary for the Treasury Department to send currency by express to Charleston from time to time, and to buy with it exchange on New York in competition with

private bankers.

Should this request be granted a hundred other places in the country might, with equal propriety, ask for the same relief, and if all such requests were impartially granted, the Department would find itself engaged in an extensive exchange business, fixing and regulating the rate of exchange between different places in the country, and the public money, raised by taxation only for the purpose of carrying on the Government, would be employed to a very large amount in a business which Congress has not given the Secretary of the Treasury any authority to engage in.

With a due regard to the proper management of the Treasury Department, within the provisions of law, I have felt it to be my duty to decline all similar propositions from other places, and your request

must, therefore, receive the same response.

I have the honor to be, very respectfully, yours,

WM. A. RICHARDSON,

Secretary of the Treasury.

The Executive Department of the Government was anxious to do everything in its power, under the law, and with due regard to the protection of the Treasury and the maintenance of public credit, to allay the panic and to prevent disaster to the legitimate commercial and industrial interests of the country; but it was found impossible to afford the relief in any of the many forms in which that relief was asked. It was decided, therefore, to adopt the only practicable course which seemed to be open to it, the purchase of bonds for the sinking fund to such an extent as the condition of the Treasury would allow, and thus release a considerable amount of currency from its vaults. Purchases of bonds were commenced on the morning of the 20th of September, and were continued until the 24th, when it became evident that the amount offering for purchase was increasing to an extent beyond the power of the Treasury to accept, and the purchasing was closed after bonds to the amount of about thirteen million dollars had been bought, and without the use of any part of the forty-four millions of United States notes, generally known as the reserve.

It should be stated that in the excitement there were many persons in the city of New York who insisted with great earnestness that it was the duty of the Executive to disregard any and all laws which stood in the way of affording the relief suggested by them—a proposition which indicates the state of feeling and the excitement under which applications were made to the Secretary of the Treasury to use the public money, and which, it is scarcely necessary to add, could not be entertained by the officers of the Government to whom it was addressed.

These facts are recited in order to lay before Congress, and place on record in a concise form, exactly what the Treasury Department was asked to do, and what it did, in the late financial crisis.

The currency paid out of the Treasury for bonds did much to strengthen many savings banks, and to prevent a panic among their numerous depositors, who began to be alarmed, and had there developed an extended run upon those useful institutions, it would inevitably have caused widespread disaster and distress. It also fortified other banks, and checked the general alarm to some extent. But the loss of confidence in the value of a great amount of corporate property which immediately followed the failure of banking houses connected with largely-indebted corporations, the distrust of the solvency of many other institutions, the doubt as to the credit of firms and individuals whose business was supposed to be greatly extended, and the legitimate effect thereof in disturbing the business of the country,

could not be avoided by any amount of currency which might be added to the circulation already existing.

Confidence was to be entirely restored only by the slow and cautious process of gaining a better knowledge of true values and making investments accordingly, and by conducting business on a firmer basis, with less inflation and more regard to real soundness and intrinsic values.

There can be no doubt that the practice by banks of allowing interest on deposits payable on demand is pernicious, and fraught with danger and embarrassment to borrower and lender, as well as to the general business interests.

Deposits payable on demand should be limited to that surplus which individuals require over and above their investments, and no part of that from which they expect an income. Such deposits are comparatively stable in average amount, and constitute a healthy basis for banking purposes within proper limits, which prudent bankers know how to determine.

But if deposit accounts are employed as temporary investments, the interest attracts a large amount of money to those cities where such interest is paid, and where speculation is most active, at seasons when as much profit thereon cannot be secured elsewhere. With the first return of activity in legitimate business these temporary investments are called in, and jeopardize in their sudden withdrawal the whole business of the banks, both affecting the legitimate depositors on the one hand by excitement and distrust, and on the other creating a condition of things in which the borrowers on call are also unable to respond. The banks have borrowed their money of depositors on call. They have loaned it on call to speculators, who by its use have contributed to inflate the prices of the stocks or merchandise which have been the subject of their speculations. The speculator wants it to carry the stocks till he can dispose of them without a loss. This he is unable to do in a stringent money market. The banks, their depositors, and the borrowers, all want it at the same time, and of course a stringency is developed which spreads distress throughout the country.

The system creates immense amount of debts payable on demand, all of which thus suddenly and unexpectedly mature at the first shock of financial or commercial embarrassment in the country, and at the very time when most needed by debtors and when they are least able to respond.

There is no safety for corporations or individuals whose capital employed is wholly or mostly borrowed on call. Many savings banks

were protected from ruin in the recent financial excitement by availing themselves of provisions in their rules requiring sixty days or other periods of notice before paying depositors, thus making all their deposits payable on time. Every cautious and well-managed savings institution has such a rule among its by-laws.

Without attributing the stringency in the money market, which is experienced every autumn and occasionally at other seasons of the year, solely to this practice of paying interest upon deposits in the large cities, it is evident that, when money is less needed in legitimate business, the practice encourages overtrading and speculation, always detrimental to the best interests of the country, and the bad effects of which upon those interests become more apparent, and the disaster more widespread, when the necessary contraction begins to be felt.

I recommend that national banks be prevented from paying interest on deposits, or that they be restricted and limited therein, either by direct prohibition, by discriminating taxation, or otherwise.

While legislation by Congress cannot prevent State banks and private bankers from continuing the practice, it can prevent national banks from becoming involved in, and instrumental in producing, the embarrassments and difficulties to which it necessarily leads.

The national banks, organized by law of Congress and having relations with the Government in the issue of circulating notes, ought to be the most cautious and safe banking institutions of the country, and should be kept aloof from all hazardous business which it is not possible to prevent sanguine, venturesome, and speculative individuals from engaging in, at the risk of their capital and their credit.

With a fixed amount of circulation of bank notes and of United States legal-tender notes not redeemable in coin, and with gold above par in currency, there must be each year times of redundancy and times of scarcity of currency, depending wholly on the demand, no method existing for increasing the supply.

With a circulating medium redeemable in coin, a redundancy is corrected by the export, and a scarcity by the import of specie from other countries.

There is a prevailing sentiment that more elasticity should be given to the volume of the currency, so that the amount in circulation might increase and diminish according to the necessities of the business of the country. But the difference of opinion on this subject is so great, and the real difficulties attending its solution are so numerous, that, without discussing any of the multitude of plans which have been presented to the public through the press and otherwise, I earnestly com-

mend to the wisdom of Congress a careful and thorough consideration of this important subject, rendered more obviously important by the present embarrassed condition of large business interests which have suffered by the recent financial crisis; and that, in such inquiry, avoiding further inflation of the issue of irredeemable legal-tender notes, the most desirable of all financial results to be attained, namely, a permanent return to the sound basis of specie payments, and a gold standard to which all our paper issues shall be made of equal value, shall be the aim.

To allow national banks to use part of their reserves at seasons of the greatest pressure, under proper restrictions and regulations, would afford some flexibility.

Rigid statute laws applied to all banks, at all seasons, and in all places alike, often prove an embarrassment and injury when they conflict with economic principles and the laws of trade and business, which are stronger than legislative enactments, and cannot be overthrown thereby. Associated banks at the several redemption cities named in the banking law, which are the great controlling centres of business, might do much to give steadiness and safety, if they were authorized, through properly constituted boards or committees of their own officers, to exercise a large discretion in the use of their reserves, in the rate of interest to be charged at different seasons and under different circumstances, and in other matters, within limits prescribed by law.

Should it be deemed necessary or expedient to temporarily enlarge the paper-money circulation in cases of great emergency, provision may be made to permit the national banks, under certain circumstances and to a limited extent, to increase their note circulation by a pledge of United States bonds, bearing no interest while so pledged, or subjecting the banks to special taxation upon the circulating notes obtained thereon, or upon such other terms that it would be for their interest to recall the notes and redeem the bonds at the earliest possible day after the pressure and their necessities should have ceased.

But any large augmentation of the issue of United States legaltender notes in time of peace would not only be a departure from that "declaration of public policy and pledge of the public faith to the national creditors," made in the act of June 30, 1864, that the total amount of such notes shall never exceed four hundred million dollars, as well as from that more solemn pledge contained in the first act of the Forty-first Congress, "to make provision at the earliest practicable period for the redemption of United States notes in coin," but would postpone the day of specie payments and render it more difficult to attain in the distant future, unsettle confidence in our national finances, and be a serious detriment to public credit at home and abroad.

There can be no doubt that during the eight years since the rebellion there has been a growing desire among the people to restore the paper circulation to a specie standard, and that any steps taken to accomplish that object will be received with general favor.

It is not possible to resume and maintain specie payments with so large an amount of notes in circulation, and so small an amount of gold in the country. The volume of currency must be reduced or that of coin greatly increased. Should the national banks be prohibited from selling the coin received by them as interest upon bonds pledged to secure circulation, retaining the same in whole or in part in reserve, or loaning it in the discount of bills and notes payable in coin, as Congress might prescribe, there would be a gradual accumulation of gold in the banks, which would do something towards preparing for resumption. This, with a constant increase of coin in the Treasury, undertaken with the approval of Congress, would ere long lead to the desired result, when other conditions required for the maintenance of specie payments should become favorable.

The acts of Congress of February 25, 1862, July 11, 1862, and March 3, 1863, together authorize the issue of four hundred million dollars of United States notes, in addition to fifty million dollars of such notes reserved for the purpose of securing prompt payment of temporary-loan deposits, and the act of June 30, 1864, contains these words: "nor shall the total amount of United States notes issued, or to be issued, ever exceed four hundred millions of dollars, and such additional sum not exceeding fifty millions of dollars, as may be temporarily required for the redemption of temporary loan."

The temporary loans referred to in the foregoing acts having been redeemed, the maximum amount of United States notes which, under existing laws, can now or hereafter be issued, is four hundred million dollars.

Between the 31st of August, 1865, when the amount of United States notes outstanding was at its highest point, and the 4th of February, 1868, there was a gradual contraction of the amount in actual circulation, limited by the act of February 12, 1866, to not more than ten million dollars within the then next six months, and thereafter not more than four million dollars in any one month. On the 4th of February, 1868, Congress passed an act suspending further reduction of the currency, when the amount outstanding was three hundred and fifty-six

million dollars, and that sum is now the minimum limit of issue. But the law authorizing the issue of the maximum of four hundred million dollars has never been repealed, and has uniformly been held by the Treasury Department and the law officers thereof to be in full force. In view of the uncertainty which exists in public sentiment as to the right of the Secretary of the Treasury to issue United States notes in excess of the minimum, and the conflict of opinion as to the policy of doing so, conceding that he has that right under the law, I respectfully recommend that Congress shall set these questions at rest by a distinct enactment.

Until that is done, whenever there is a stringency in the money market there will continue to be a pressure upon the Treasury Department, by those who favor a policy of expansion, to increase the issue of notes to the maximum, by the purchase of bonds or otherwise; while, on the other hand, those who conceive that the public interests will be better served thereby will bring equal pressure to keep the issue down to the minimum.

Assuming that it is the settled policy of Congress, as declared in the act of June 30, 1864, above cited, that the total amount of United States notes, issued and to be issued, shall never exceed four hundred million dollars, I am of opinion that it would be unwise to require the amount in actual circulation to be kept up to the maximum or to any amount above the present minimum. The Treasury, depending principally upon the receipts from customs and internal taxation, without the power of borrowing or otherwise increasing its resources, with liabilities created by congressional appropriations which must be met in currency to the extent of nearly two hundred million dollars a year, ought always to have a large reserve upon which it can draw to meet the ordinary demands upon it in case of emergencies, when the revenues suddenly and unexpectedly diminish by reason of a national calamity or financial derangement, which from time to time are liable to occur in all nations.

Such a reserve is also rendered necessary by the fact that the fractional currency authorized to be issued to the amount of fifty million dollars, now in actual circulation to the extent of more than forty million dollars, is redeemable in United States notes at the option of the holders.

In order that there may be no misunderstanding as to the circumstances under which the amount between the minimum and the maximum may be issued, and, that it may not be issued for the purpose of inflating the paper currency of the country, I recommend that it be

declared a reserve to be issued temporarily when the ordinary demands upon the Treasury shall require it, and in payment of such demands and for the redemption of fractional currency, the amount so issued to be returned to the reserve as soon as the condition of the Treasury shall warrant it, and that the purchase of bonds shall be forbidden so long as the outstanding United States notes shall exceed the minimum fixed by the act of February 4, 1868.

I believe that such a reserve, so restricted, would be a proper and reasonable protection against any contingencies whereby the revenues of the country might temporarily be diminished, and would give no reasonable cause to fear permanent inflation. As it ought not to be the business of the Treasury Department to increase and diminish the amount of legal-tender notes from time to time, according to the condition of the money market, and for the sole purpose of affecting that market, I think it would be unwise to authorize the reserve to be issued except for the purposes and in the manner which I have suggested.

NATIONAL BANK NOTES.

In the general appropriation act for the fiscal year ending June 30, 1874, the following special appropriation is made, in addition to the usual annual appropriation for making and issuing the national currency:

"For replacing the worn and mutilated circulating notes of national banking associations, and for engraving and preparing, in such manner and on such paper and of such form and design as the Secretary of the Treasury may prescribe, new circulating notes for such associations to replace notes of a design and denomination now successfully counterfeited, six hundred thousand dollars: *Provided*, That each of said national banking associations shall reimburse the Treasury the costs of the circulating notes furnished under this provision."

The operation of this clause must be very limited without further legislation. The making of new plates and replacing notes seem to be restricted to those of denominations which have been successfully counterfeited, and it is found that the only one that can be thus considered is the ten-dollar note, although the two and the twenty-dollar notes have been counterfeited to some extent. A plate has been made for the ten-dollar note, but as the proviso in this clause requires banking associations to reimburse the Treasury for the cost thereof, few banks are inclined to order them while they can continue to have notes of other denominations printed from the old plates without cost to themselves, under the provisions of the general banking law.

I recommend that the proviso in the clause above cited be repealed, or that banks be required to pay for all new notes furnished them, whether printed from new or old plates.

The soiled and mutilated condition of the circulating notes of national banks now in use makes it a matter of necessity that something should be done to redeem the same and to supply their places with new currency, to the end that all the notes which the people are obliged to take and use as money may be clean and whole. Several methods to accomplish this result have been carefully considered, but no plan seems to be feasible without the active co-operation of the banks themselves, assisted by such congressional enactments, as may be required for that purpose, which are earnestly recommended.

EXPORTS AND IMPORTS.

During the fiscal year ending June 30, 1873, the value of merchandise imported into the United States was \$642,029,539, as against \$626,595,077 for the previous year.

An analysis shows an increase in the imports of merchandise admitted duty free, in raw materials and in some articles of necessity, while in some articles of luxury there was a reduction.

The increase in the importation of coffee was \$6,164,339, and in tea, \$1,522,519, in addition to the amounts in bond July 1, 1872, and which were withdrawn therefrom during the year. Coffee was so withdrawn for consumption to the value of \$16,901,126, and tea to the value of \$18,024,217. There was an increase, also, in the importation of copper and copper manufactures of \$1,818,488; soda and salts, \$1,719,408; tin in plates, \$2,681,222; hides and skins, \$1,427,784; furskins, \$188,170; melado, \$2,656,138; wood and manufactures thereof, \$2,141,766; earthenware, \$745,140; manufactures of cotton, \$9,893,870.

There was a decrease in silk goods, \$5,723,582; precious stones, \$182,905; fruits, \$713,203; fancy goods, \$278,577; fine linen, laces, and other manufactures of flax, \$1,054,115; as well as in some articles of a different class, such as barley, \$440,626; opium and extracts thereof, \$128,839; leather and leather goods, \$1,829,917; wool, \$8,105,114.

The gold value of the exports of merchandise from the United States was \$522,478,892, as against \$444,177,586 for the previous year.

There was an increase in certain articles exported as follows, the value being stated in currency:

Cotton, \$47,201,672; wheat, \$12,537,194; wheat flour, \$1,425,980; bacon and hams, \$13,895,545; pork, \$884,727; lard, \$1,068,196; cheese,

\$2,745,092; oils, \$7,256,514; wood and manufactures thereor, \$3,878,930; manufactures of iron, \$2,372,725; coal, \$952,449; drugs and chemicals, \$575,050; hides and skins, \$2,159,845; furs and fur-skins, \$382,545; leather and leather goods, \$1,621,465; in live animals, \$259,731.

The export of gold and silver in excess of the imports was \$63,127,637, as against \$66,133,845 for the previous year.

The balance of trade in merchandise has been largely against the United States for many years, and the country has exported during the twenty years ending with the last fiscal year gold and silver to the extent of more than a thousand million dollars over and above the amount imported.

For some months past, and especially in the months of October and November, the export trade in merchandise has greatly increased, and, owing to the disturbance of financial affairs and other causes, the importation of goods has largely diminished, so that the balance of trade at present is in favor of the United States; and gold and silver have flowed into the country during the past two months at a rate more rapid than ever before, except in the year 1861, when, for the whole year, the excess of imports over exports was \$16,548,531; and for the past twenty years there has been no other single year in which there has been an excess of imports of gold and silver over the exports.

The condition of the carrying trade with foreign countries, though exhibiting a large adverse balance, shows some slight gains, with prospects of still further improvement. Of the exports and imports during the past year, twenty-seven per cent. were carried in United States vessels—a gain of three per cent. over the previous year.

The increase in ship-building in the country is decided. Official numbers were awarded by the Bureau of Statistics to 1,699 vessels of the aggregate tonnage of 313,743 tons, while, during the year preceding, the addition to our mercantile marine was only 38,621 tons. Since the close of the fiscal year still greater activity has prevailed in the ship-yards on the Atlantic seaboard. From the 1st of July to the 1st of November documents have been issued to 1,288 completed vessels of 181,000 tons in all, while such returns as have been received, incomplete as they are, indicate that there were building in October last 386 vessels of the tonnage of 177,529 tons; including 69 steamers with a tonnage of 67,007 tons, of which 18 iron steamers with an aggregate of 38,492 tons are in course of construction on the Delaware.

In view of the high price of iron and coal and the recent advance in the cost of labor in Europe, together with the superior tensile strength of American ship-plates, as proved by actual experiments, there is reasonable encouragement to expect that this branch of industry will make rapid strides of progress, to the great advantage of the commerce, trade, and financial strength of the country.

The following table shows the amount of merchandise imported or taken out of bond at the places therein named since the passage of the act of June 6, 1872, authorizing the importation free of duty of certain articles actually used for ship-building:

Port.	Value.	Duties remitted.	Duties estimated.	Duties to be collected.	Vessels built.	Vessels repaired.
New York	2,768 00 15,403 00	\$36,992 00 37,546 86 894 48 4,687 67 4,743 92	\$10, 347 06	\$1,306 13 Duties remitted, but vessel engaged in coasting trade more than three months in one year, hence duties accrued.		47 1 2
Total Duties estimated		84, 864 93 10,347 06 95,211 99	10,347 06	1,306 13	28	50

Nothing, except a sound financial system, is more important to the welfare of the country than that of turning and retaining the balance of trade in favor of the United States, by a healthy stimulation of the agricultural and manufacturing industry of the country, the reduction in the cost of production at home, and of the transportation of merchandise from the interior to the seaboard, and the building of ships and vessels to do the carrying trade, now mostly in the hands of the people of other countries; and no legislation should be neglected which may assist the industrious people of our country in attaining those most desirable results.

With the balance of trade in favor of the United States a return to specie payments may be easily reached, and, when reached, may be maintained if such wise financial measures are adopted as will prevent overtrading, extravagance, and speculation, and encourage economy, industry, thrift, and only well-directed and prudent enterprises—conditions as essential to the prosperity of nations as to individuals.

CUSTOMS, COMMERCE, AND NAVIGATION.

The attention of Congress is invited to the necessity of a revision and codification of existing tariff laws. Duties on imports are now imposed under fourteen principal statutes relating to classification and rates, besides twenty other acts or resolutions modifying or affecting tariff acts, all passed between March 1, 1861, and March 4, 1873, to which must be added the very numerous customs revenue laws enacted prior to March, 1861, and remaining either wholly or partially in force.

Under these various enactments, questions relating to the proper assessment of duties constantly arise. There is often a direct conflict between different statutes, and occasionally between two or more provisions of the same statute, while single provisions are frequently held to embrace different meanings. These differences can be settled only by arbitrary interpretations or by adjudications in court. As a necessary consequence, protests against the payment of duties exacted by collectors of customs and appeals to this Department, based on such protests, are of daily occurrence, while suits brought by the Government to collect unpaid duties, or by individuals to recover back duties paid, crowd the calendars of our courts.

The number of statutory appeals to the Secretary of the Treasury on tariff questions during the last fiscal year was four thousand seven hundred and thirty-one, exclusive of miscellaneous cases or applications for relief, numbering five thousand and sixty-five.

The onerous duties imposed upon the Department, the vexatious delays to individuals, and the expense of litigation to all concerned, resulting from this state of affairs, are obvious. The following remedies are suggested for adoption, in a general revision of the tariff laws:

First. The abandonment of distinctions based upon commercial usage. In other words, the material of which an article is composed instead of its commercial designation, where a particular material forms the sole or chief element of value, should control its classification, and the rate of duty consequently imposed, whether ad valorem or specific.

Second. The abandonment of "charges and commissions" as an element of dutiable value. The revenue from this source, while uncertain and comparatively trifling in amount, is a fruitful source of embarrassment and complaint in the liquidation of duties. Its continued exaction is therefore not desirable.

Third. The repeal of all provisions of law for what are commonly known as "damage allowances," or proportionate abatements of duties on merchandise injured during the voyage of importation. These vary at different ports, exceeding at some by ten or fifteen per cent. those made at others in like cases. In many instances the extent of damage can be only approximately determined, while in others there is room to suspect fraudulent practices, and, in all, the operation of the system is unfavorable to the honest importer as well as to the Government. I therefore recommend its entire abolition—a measure which would place all importers on an equality in this respect, while there would result to them only the extra expense of insurance on the duties, in addition to that upon the foreign cost of the goods.

Many articles upon which duties are now levied, and which do not come in competition with those of the manufacture or production of this country, are imported in such small quantities that the duties collected thereon are insignificant and do not compensate for the cost of collection. I suggest that all such articles be added to the free list.

The fees prescribed by law for services upon the northern frontier connected with the execution of the laws relating to navigation and the collection of the revenue from customs are different from those upon the coast, and it is questionable whether such difference does not constitute a violation of the constitutional provision prohibiting the giving of a preference by any regulation of commerce or revenue to the ports of one State over those of another; and a revision and equalization of such fees are recommended.

A tonnage tax is now levied on all American sailing vessels engaged in the foreign trade, and on all sailing vessels of other nationalities. It is not imposed upon American vessels engaged in the coasting trade. Steamships of foreign nationality, in some cases, are subject to the tonnage tax; in others, they are exempt by old treaty stipulations only recently carried into effect. But all American steam-vessels arriving from foreign countries are subject to the tax. In consideration of the fact that this tax was entirely abolished on all vessels for more than thirty years and only resorted to as a war measure in 1862, and that those engaged in the coasting trade were again relieved from this burden by recent enactments, I recommend that this tax be wholly abolished.

The Department has found difficulty in the administration of the act of February 18, 1793, relating to the enrolment and license of vessels, with reference to its application to canal-boats and similar craft designed to be chiefly employed on the internal waters of States. From a period immediately subsequent to the passage of the act down to a comparatively recent date, the Department uniformly held that such boats, exceeding five tons burden, were liable to be enrolled and licensed. During the term of my immediate predecessor the question was thoroughly considered, and the liability to enrolment and license was held to attach to this class of vessels only when they emerged from the internal waters of a State into the navigable waters of the United States. But even this modified view of their liability has been contested on the ground that such boats are not included in the provisions of the enrolment act. The growth of inland commerce and the necessities of trade have, of late years, led not only to a large increase in the number of canalboats, but also to their more frequent egress into navigable waters.

Hence it becomes more and more for the interest of the numerous owners of this species of property to claim entire exemption from the burdens imposed by the coasting laws, or incidental to an enforcement thereof, while the Department has no option but to administer the law. It is, therefore, important that the status of this class of vessels should be definitely fixed by such legislation as the case requires.

Rivers and harbors which have been dredged by the Government at great expense are often made the receptacle of ballast thrown from vessels, by which the channels become filled and navigation impeded. There is much necessity for a law to prevent this practice, making it a penal offence to deposit, in such channels or harbors, ballast or other matter by which their value as such is lessened.

The general regulations of this Department, issued in 1857, and partially revised in 1868–'69, having become to some extent obsolete, and in many respects deficient, have been completely revised and adapted to existing laws, special pains being taken to make the arrangement of topics convenient, and the text of the regulations simple, comprehensive, and concise. It is believed that this revision, an edition of which will be issued at an early date, will materially aid customs and other officers in the performance of their duties.

REORGANIZATION OF CUSTOMS DISTRICTS.

I invite the attention of Congress to the propriety of reorganizing the customs collection districts on the Atlantic coast, seventy-nine in number.

The establishment of many of these districts dates back to a period when the conditions determining their importance, relative to the commerce of the country, were entirely different from those existing at the present time. In some, the expenses of collecting the revenue exceed the amount collected, and the consolidation of such districts with others may be advisable. At the same time, it must be remembered, that the effective administration of the revenue system often requires the services of customs officers at points where few or no duties are collected. The judicious disposition of a force for the prevention of smuggling is indispensable to the collection of the revenue from imports, especially where the extent of coast affords opportunities for the clandestine introduction of dutiable merchandise. I would therefore suggest such action as may lead to a reduction of the number of districts, and a consequent reduction of expenses, without affecting the convenience of importers or the safety of the revenue.

INTERNAL REVENUE.

The following statement shows the increase and decrease from each general source of internal revenue for the fiscal years ended June 30, 1872, and June 30, 1873, as appears from the report of the Commissioner of Internal Revenue:

Sources.	Increase.	Decrease.
Spirits		\$857,197 68 8,474,943 75 12,723,224 53 22,055,365 96
Tobacco Fermented liquors Penalties		
Banks and bankers		
Articles and occupations formerly taxed but now exempt		
Total	4, 359, 875 31	

It will be seen that there has been an increase in the receipts for taxes on spirits, tobacco, fermented liquors, and from penalties.

The decrease in the receipts from banks and bankers is due principally to that provision in the act of June 6, 1872, which raises the exemption of all sums deposited in savings banks, &c., in the name of one person, from \$500 to \$2,000.

The repeal of all stamp taxes imposed under Schedule B, act of June 30, 1864, except that of two cents on bank checks, drafts, or orders, took effect October 1, 1872, and has caused a falling off from that source.

The class of articles and occupations formerly taxed but now entirely exempt includes incomes, gas, and other sources of taxation on lists repealed prior to the act of June 6, 1872, and the receipts from these sources constantly and rapidly diminish.

In accordance with the provisions of the act of December 24, 1872, the offices of assessors and assistant assessors of internal revenue have been abolished, and all their final accounts approved by the Commissioner of Internal Revenue and referred to the accounting officers. The number of these officers varied according to the exigencies of the service, being greatest in 1868, when there were three thousand and forty-three, of which two hundred and forty-one were assessors; since which time the number had, up to the taking effect of the act above referred to, been reduced about one-half.

The system of collecting taxes by stamps, and without assessments, has been found to give general satisfaction. Since its application to special taxes they have been collected more promptly and thoroughly, and a more gratifying and healthy increase in the receipts therefrom is apparent.

The old assessment lists have been disposed of in a large number of the collection districts, and the aggregate amount held as collectible thereon does not exceed \$450,000.

REVENUE MARINE AND LIFE-SAVING SERVICE.

A marked improvement has been made during the past year in the Revenue Marine Service. The number of vessels boarded and examined, and the number of those reported for violation of revenue laws, and of those assisted in distress, as well as the number of lives saved through the agency of the revenue cutters, is largely in excess of like service performed during any previous year. The character of the service has been elevated by rigid professional examinations. Ten old vessels have been thoroughly repaired and three new ones have been built. There are now employed twenty-eight steamers and six sailing vessels, and these are better adapted to the service required of them than were the vessels formerly in use. Three new steam-vessels are constructing and will go into commission next spring. With the addition of a new steamer for the Columbia river and vicinity, it is believed that this branch of the service will be in a condition to answer the demands upon it, economically and efficiently, for many years to come.

I desire to renew the recommendations heretofore submitted to Congress that the navy-pension laws be made applicable to the officers and seamen of the Revenue Marine, and that provision be made for a retired list of officers. These measures are demanded to aid in promoting efficiency, and in justice to meritorious officers and seamen whose lives are spent in the performance of hazardous public service.

From the appropriation of \$100,000 "for the establishment of new life-saving stations on the coast of the United States," twenty-one new stations are in process of erection upon the coasts of Maine, New Hampshire, Massachusetts, Virginia, and North Carolina. Of these, ten will be ready for occupancy by the first of February next, and the others at a later period in the season. Arrangements are also being made for the establishment of two other stations. No provision of law exists for the two additional superintendents which these new stations render necessary, nor for keepers and crews for the same. It is recommended that early authority be given for the employment of such persons.

Although during the past year marine disasters have been unusually numerous, it is gratifying to be able to state, that upon the coasts provided with life-saving stations, which are the most dangerous upon the seaboard, the loss of life and property has been exceedingly slight.

The wreck reports from the various stations show that since the last annual report of the Secretary of the Treasury, thirty-two vessels have been driven ashore upon these coasts by stress of weather, valued, with their cargoes, at \$832,230, on which the loss was only about \$220,000.

The number of lives imperilled was two hundred and thirty-five, of which number, but a single life was lost.

In accordance with the directions of the act of March 3, 1873, measures have been taken to ascertain "at what points on the sea and lake-coasts of the United States the establishment of life-saving stations would best subserve the interests of commerce and humanity," and a report on the subject will be transmitted to Congress during the session.

For the purpose of recognizing and encouraging the services of the keepers and crews of the stations, in the performance of the perilous duties they are frequently called upon to undertake in rescuing the shipwrecked, it is recommended that a system of rewards be adopted in the shape of medals of honor, to be distributed to such of them as may particularly distinguish themselves by special or notable acts of gallantry or daring, resulting in the rescue of persons from imminent danger. Such rewards might be properly extended even beyon life-saving service, and bestowed upon any others who may have made extraordinary exertions, at their own peril, in saving life in marine disasters. Similar rewards are bestowed in foreign countries, where life-saving institutions exist, and are considered prizes worth the most adventurous efforts.

THE COAST SURVEY.

The important service of the Coast Survey under this Department has been prosecuted with vigor and usefulness. The changeable character of many of our harbors and most frequented coastwise passages calls for constant watchfulness, to maintain the charts and aids to navigation as correct indicators of the actual channels. Work has been prosecuted on portions of the coast heretofore surveyed, and examinations and resurveys have also been made at Boston, New York, Philadelphia, Baltimore, San Francisco, and many other harbors, as well as in the great thoroughfare between Nantucket and Monomoy. Twenty-five new charts are reported as published during the year. The publication of a "Coast Pilot," or printed sailing directions for harbors and coastwise navigation, has been commenced, which, with the annual predictions of tides, will complete and digest for ready use the information

laid down on the charts. Much interest has been manifested in the extension of the great triangulation lines across the continent; and the system, steadily pursued, will in time, at a small annual expense, supply the frame-work for an accurate map of the whole country.

LIGHT-HOUSES.

I have frequently attended the meetings of the Light-House Board, and have been much impressed with the importance of the work under its control, and the efficiency with which it has been conducted.

Our Light-House Establishment is now larger than that of any other country in the world, extending with its lights and beacons over more than ten thousand miles of coast and shore, maintaining, at the close of the last fiscal year, five hundred and twenty-one light-houses, thirty-five powerful signals operated by engines driven by steam or hot air, twenty-one light-ships, three hundred and sixty-four day or unlighted beacons, and twenty-eight hundred and thirty-eight buoys.

During the past summer the Board, with my approval, directed its Engineer Secretary, Major Elliot, of the Corps of Engineers of the Army, to make an inspection of the light-house systems of Europe, with a view of improving our own by the introduction of such modifications as have been found useful there. His report has been made, and the practices in other countries which differ from our own will be duly considered by the Board, with a view to the adoption of such as will render still more efficient the light-house system under its control.

At some of the most important points on the French and English coasts, electric and gas light-houses have been placed, and I recommend that the Treasury Department be authorized to make experiments in the same direction, by applying to two of our most important stations, on towers already constructed, one electric and one gas light, of most powerful character.

MINTS.

The Mint Bureau, established by the act of February 12, 1873, was organized on the 1st of April, when the coinage act became operative. Doctor H. R. Linderman was appointed director; and, under his able and energetic management, the operations of the mints and assay offices have been efficiently conducted, and a more speedy and systematic rendition of the bullion accounts effected. At the request of the Department, he has obtained valuable information on various technical and scientific points connected with the coinage, by which the transaction of business has been greatly facilitated.

XXXII REPORT OF THE SECRETARY OF THE TREASURY.

The coinage during the fiscal year ending June 30, 1873, was as follows:

Gold coinage	\$35, 249, 337 50 2, 945, 795 50 494, 050 00
Total	38, 689, 183 00
During the same period, the value of bars manufactions:	tured was as fol-
Fine goldUnparted gold	
Total gold	15, 925, 446 13

 Unparted silver.
 8, 442, 711 84

 Total silver.
 11, 592, 084 48

 Total gold and silver bars.
 \$27, 517, 530 61

\$3, 149, 372 64

The reduction of the coine as charge from one helf to one fifth of one

The reduction of the coinage charge from one-half to one-fifth of one per cent. has been followed by an increased coinage, and prevented, to a considerable extent, the export of gold bullion—its value for coinage in this country having thereby been brought nearly to its mint value in London, where it is coined without charge. Some further advantages would no doubt follow the adoption by this country of the free-coinage system as to gold. I recommend the repeal of the charge for coining gold, and also the charge imposed for copper used for alloy, as being an inconvenient item in estimating the coinage value of gold.

With the view to prevent the export of gold coins, authority should be given for keeping in the Treasury, when its condition will admit of the same, a supply of fine gold bars bearing the mint stamp of fineness, weight, and value, and for exchanging such bars for coin. They would always be preferred to coin for export, and gold coins of full weight would be retained in the country, instead of being selected for export.

The repeal or modification of that part of the coinage act which requires gold coins to be excluded from the benefit of the half per cent. abrasion limit, unless they have been in circulation for certain prescribed periods, is recommended, on the ground that in the daily transactions of the custom-houses it cannot be carried into effect.

The subsidiary silver coins being manufactured by the Government on its own account, and the seigniorage or difference between the bullion and nominal value of such coin realized by it, provision should be made for redeeming in kind such pieces as have become unduly worn from long circulation. This is done in other countries which, like ours, have adopted the gold standard and demonetized silver.

The recent fall in the price of gold, together with the depreciation in the market value of silver, as compared with gold, which has been going on for some time, has enabled the Director to coin silver, to be paid out instead of United States notes to advantage. Availing himself of this opportunity, the Director caused to be purchased as much silver bullion as could be conveniently used in giving employment to the mints, when not engaged in the more important business of coining gold, and the same was so coined and paid out.

During the last few years, our subsidiary silver coins have been sent in considerable amounts to Central and South America, where it is understood they circulate as full-valued coins. It would be better for us to manufacture coin according to standards and values legally prescribed by those countries, than to encourage the export of our subsidiary coin, which is intended for home circulation.

In connection with this subject, it should be stated, that applications have been received from some of the South American governments to supply them with coins of their own standards. These applications could not be granted for want of lawful authority. As an act of comity to friendly States who have no facilities for coinage, and for commercial reasons, it is recommended that authority be granted for the execution of coinage of other countries, when it can be done at our mints without interfering with home demands for coin.

No coinage has been executed at the New Orleans Mint since the year 1861, but the machinery, with inconsiderable exceptions, is still there, and reported to be in good condition. As that section of the country will, at no distant period, require a large supply of coin, estimates for the amount required, to place the mint in condition for coining operations, and for its support during the next fiscal year, have been submitted, and, it is hoped, will receive the favorable consideration of Congress.

Under the provisions of the coinage act, depositors receive in stamped bars from assay offices, where refining is not done, the identical bullion deposited by them, and are subjected to heavy discounts in converting the bars into coin or currency. These interior assay offices would become much more useful to the mining interests, if authority were given to the Secretary of the Treasury to issue coin certificates for the net value of such bars.

MARINE HOSPITALS.

The relief operations of the Marine Hospital Service embraced at the close of the last fiscal year ninety-one customs districts, and showed an increase of twelve per cent., as compared with the year preceding, and nearly thirty-seven per cent. since the passage of the act of June 30, 1870, under which the service is now administered. Medical and surgical attendance was furnished to thirteen thousand five hundred and twenty-nine seamen. The hospital at Chicago has been completed, and a site has been selected for the pavilion hospital authorized at the last session of Congress to be erected at San Francisco. The recommendations contained in the last annual report of my predecessor as to hospitals at New York and Pittsburg are renewed, and Oyster Island is suggested as an eligible site for that at New York.

Instead of costly alterations and repairs to the hospitals at Detroit, Cleveland, Louisville, and Portland, the Supervising Surgeon proposes, for sanitary and other reasons, that comparatively inexpensive wooden pavilion wards be built on the grounds adjoining, and only such expenditures be made upon the present buildings as may be necessary to fit them for administrative purposes.

The recommendation is also renewed as to the use for hospital purposes of wooden pavilion structures, of simple design and comparatively small cost, which may be destroyed and renewed when their continued occupancy renders them unhealthy. In these views I fully concur.

PUBLIC BUILDINGS.

In the annual report of the Secretary of the Treasury for 1872, the attention of Congress was called to the fact that very large sums of money would be needed for the completion of buildings begun or authorized, and it was recommended that, with the exception of pavilion hospitals and a building for the accommodation of the Bureau of Engraving and Printing and the surplus files of the Treasury Department, no new work should be authorized. Contrary to this recommendation, Congress, while making no appropriation for the building last named, authorized the commencement of seventeen new buildings and the purchase of sites for several others. This legislation, together with the work previously commenced, has imposed an unprecedented and extraordinary amount of labor upon the Supervising Architect's office, and has rendered it necessary to submit estimates in an aggregate sum much larger than I think should be expended in any one year.

It is highly important to limit the erection of public buildings to

such as are imperatively demanded by the necessities of the public service, and where suitable temporary accommodations cannot be provided at a reasonable cost. While it is no doubt true that all buildings authorized to be erected are needed and their early completion would be desirable, those in the larger cities where permanent buildings are imperatively demanded for the proper transaction of business should have the preference. With the present organization of the Supervising Architect's office, it does not seem practicable in a single year to commence or properly supervise the construction of all the buildings authorized by Congress.

In this connection I desire to refer to the labor performed by that office, and the magnitude of the business committed to its charge.

There are one hundred and fifteen buildings finished and occupied for federal purposes, which are by law placed under the charge of the Treasury Department, consisting of Treasury buildings, customhouses, court-houses, post offices, appraisers' stores, warehouses, marine hospitals, mints, and assay offices. The Supervising Architect's office has, by direction of the Secretary of the Treasury, the supervision of the repair and supply of these buildings with furniture, heating apparatus, safes, vaults, fuel, lights, water, &c. Most of these buildings require more or less repairs every year, and thirty of them are now undergoing extensive repairs and remodelling, several to an extent involving as much time and attention as the erection of new buildings. The office is also charged with the construction of all new buildings erected under the Treasury Department, and is now engaged in the construction of seventeen such new buildings, and also the new State, War, and Navy Department in this city, and the new jail for the District of Columbia.

The expenditures during the past year were \$9,039,698 76, and the balances of appropriations standing to the credit of that office on July 1, 1873, amounted to \$14,774,573 00.

Congress has provided for the erection of twenty new buildings not yet commenced, plans for six of which are now being prepared; sites have been secured for eleven, and negotiations are in progress for the purchase of the remaining nine.

The Supervising Architect's office has also the renting of buildings and office-rooms for the use of the various officers of the Treasury Department throughout the country at places where there are no public buildings, or where such buildings are insufficient. The number now occupied is two hundred and twenty-six, which are located in every State in the Union, except Kansas and Arkansas, and in five of the Territories, at a total annual rental of \$190,488 25.

Great credit is due to the Supervising Architect and his subordinates for the able, faithful, and economical manner in which they have conducted the vast business submitted to their immediate supervision.

NEW YORK CUSTOM-HOUSE.

The great extent and rapid increase of the commerce of the port of New York, where are collected about sixty-seven per cent. of all the duties levied on imported goods, has already rendered the custom-house accommodations there quite insufficient. With the certain increase of business which this port must attain in the future, and with the prospect of its becoming more and more an exchange centre for other countries, it is a matter of the first importance to select, at an early day, a site for a new custom-house on a larger scale, together with the buildings needed in connection therewith, where the situation, convenience, and accommodations will be adequate to the requirements and worthy of the position of this great mart. The expense of erecting the building may well be extended over a series of years. The present custom-house lot may be sold to advantage, when no longer required, in part reimbursement of the expense. I earnestly commend this subject to the consideration of Congress.

THE SEAL ISLANDS.

Valuable reports have recently been made by Captain Charles Bryant, agent, and Mr. Henry W. Elliott, assistant agent of the Treasury Department, at the seal islands of Alaska, in respect to the geography of the islands, the condition of the inhabitants, and the habits of the seals. They concur in the opinion that the law of July 1, 1870, providing that of the one hundred thousand seals to be taken annually, the proportion of one-quarter from St. George Island is altogether too large for the number of seals now frequenting that island, making it necessary, in order to obtain the full complement, to kill seals too small to afford first-class skins. They think the proportion between the two islands should be eighty-five thousand from St. Paul, and fifteen thousand from St. George. I am of opinion that the law of July 1, 1870, above referred to, should be so altered that the proportion to be taken from the separate islands may be fixed by the Treasury Department, and changed from time to time as the course of the seals may render it necessary.

LOUISVILLE AND PORTLAND CANAL.

In the "act making appropriations for the repair, preservation, and completion of certain public works on rivers and harbors, and for

other purposes," approved March 3, 1873, the following appropriations and provisions are made:

"For completing the Louisville and Portland canal, one hundred thousand dollars; and the Secretary of the Treasury is authorized and directed to assume, on behalf of the United States, the control and management of the said canal, in conformity with the terms of the joint resolution of the Legislature of the State of Kentucky, approved March 28, 1872, at such time and in such manner as in his judgment the interests of the United States, and the commerce thereof, may require; and the sum of money necessary to enable the Secretary of the Treasury to carry this provision into effect is hereby appropriated: *Provided*, That after the United States shall assume control of said canal, the tolls thereon on vessels propelled by steam shall be reduced to twenty-five cents per ton, and on all other vessels in proportion."

The resolution of the State of Kentucky recites the facts that all the stock of the canal company belongs to the United States except five shares owned by the directors, that the property of the company is subject to a mortgage to secure bonds therein mentioned, and that the company may owe other debts, and directs the Louisville and Portland Canal Company to surrender the canal and all the property connected therewith to the government of the United States upon the terms and conditions therein specified, the sixth and last of which is "that the government of the United States shall before such surrender discharge said mortgage and pay all debts due by said canal company, and purchase the stock of said directors."

The United States, by repeated acts, have manifested the intention of taking possession of this canal and maintaining it for the benefit and improvement of the navigation of the Ohio river, and the importance of consummating that intention at as early a day as possible is apparent. As long ago as 1855 the United States had become the owners of all the shares in the company except the five shares held at the request of the then Secretary of the Treasury by the directors, to enable them to retain their offices and keep up the corporate organization and the management of the business of the company. Since that time Congress has at different times made appropriations and expenditures for enlarging and improving the canal to the amount of more than a million dollars, for which the Treasury has never been reimbursed.

Recognizing the great benefit which would accrue to the commerce of the country bordering on the Ohio river, by the United States taking possession of the canal and reducing the tolls thereon, steps were taken to ascertain the debts of the company, and to devise a plan for carrying into effect the provisions of the appropriation act above cited.

It is found that the unsecured floating debt of the company, after deducting cash on hand, is not large, and may be easily ascertained and paid, and that the five shares of stock may be obtained of the directors by paying therefor one hundred dollars per share, with interest from February 9, 1864.

In addition to these debts, there are outstanding eleven hundred and seventy-two bonds of the company, of \$1,000 each, with coupons attached, bearing six per cent. interest, payable semi-annually. Of these bonds, \$373,000 will mature January 1, 1876; \$399,000 will mature January 1, 1881; and \$400,000 will mature January 1, 1886.

While the resolutions of the State of Kentucky require that these bonds shall all be paid, and the mortgage discharged before the surrender of the canal to the United States, and the bonds do not all mature until the year 1886, and are supposed to be distributed among a great number of unknown holders, the difficulty of carrying into effect the provision of Congress may be readily seen.

If Congress would authorize the Secretary of the Treasury, with the consent of the State of Kentucky, to take possession of the canal upon paying the floating debts of the company, purchasing the five shares of stock, and assuming the payment of the bonds secured by the mortgage when matured, with authority to purchase them at any time previously, as circumstances would warrant, one great obstacle in the way of accomplishing this most desirable result would be removed, and the cost thereof might be distributed over a period of several years.

While this subject was under consideration a communication was received from the president of the company, under date of July 9, 1873, informing the Department that "the Louisville and Portland Canal Company has been sued in the Louisville Chancery Court, by the devisees of Colonel John Campbell, for nearly all the land owned by the company."

This suit, which is now pending, and is understood to involve the title to all or nearly all the land through which the canal runs, has so changed the aspect of affairs, that I deemed it the part of prudence, within the discretion intrusted to my judgment, to expend no money towards paying the debts of the company until these facts should be laid before Congress for its consideration and action thereon.

REPORTS OF BUREAU OFFICERS.

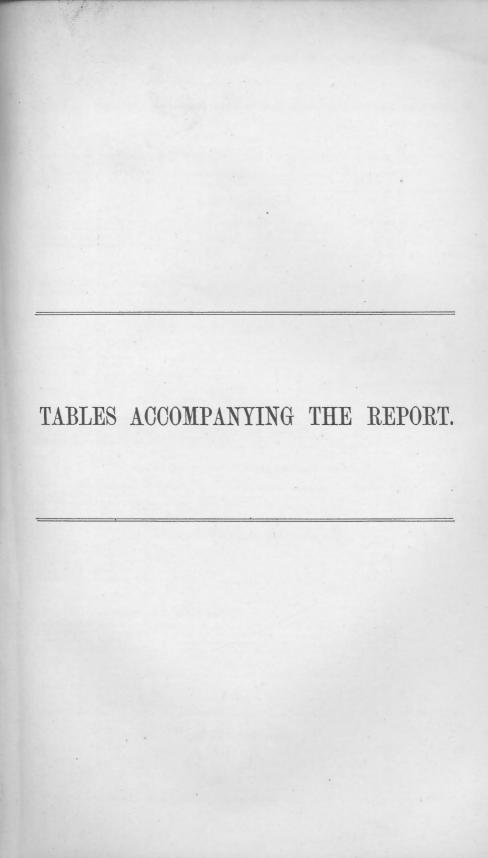
The several reports of the different bureau officers to accompany this report, to wit: those of the First and Second Comptrollers, Commissioner of Customs; the First, Second, Third, Fourth, Fifth, and Sixth Auditors; Treasurer, Register, Director of the Mint, Chief of the Bureau of Statistics, Solicitor of the Treasury, Superintendent of the Coast Survey, the Light-house Board, Supervising Architect, and Commissioner of Internal Revenue, with that of the Comptroller of the Currency, are respectfully commended to the consideration of Congress, as showing the extent and condition of the business of the Department in all its numerous branches, and the faithfulness, industry, and integrity with which the same has been conducted during the past year by all persons employed in the service.

WILLIAM A. RICHARDSON,

Secretary of the Treasury.

Hon. Speaker of the House of Representatives.

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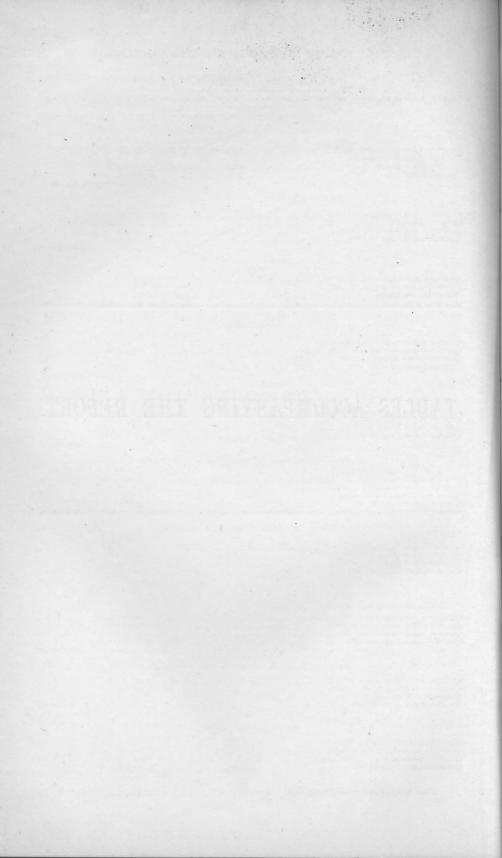


Table A.—Statement of the net receipts (by warrants) during the fiscal year ended June 30, 1873.

CUSTOMS.

Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	\$57, 729, 540 27 39, 591, 519 96 49, 902, 018 67 40, 866, 443 80	#100 000 F000	W/O
SALES OF PUBLIC LANDS.		\$ 188, 089, 522	70
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	797, 324 57 670, 821 88 641, 558 38 772, 607 55	2, 882, 312	38
INTERNAL REVENUE.			
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	34, 169, 047 22 26, 066, 701 30 24, 262, 778 30 29, 230, 787 32	113, 729, 314	14
DIRECT TAX.		113, 123, 314	14
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	272, 687 02 42, 567 49	315, 254	*
		313, 234	J
TAX ON CIRCULATION, DEPOSITS, ETC., OF NATIONAL	BANKS.		
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873.	3, 307, 238 69 72, 150 01 3, 427, 084 71 23, 564 26		
Quarter entited 8 and 50, 1815.	20, 004 20	6, 830, 037	67
REPAYMENT OF INTEREST BY PACIFIC RAILWAY COM	IDANIES .		
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	119, 093 73 177, 973 84 179, 405 33 37, 733 14	514, 206	04
		011, 200	0.1
CUSTOMS, FINES, PENALTIES, AND FORFEITUR	ES.		
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	103, 787 30 45, 294 59 613, 928 45 406, 505 04	1, 169, 515	38
FEES.			
Consular, letters-patent, steamboat, and land: Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	479, 306 03 373, 161 48 484, 668 88 540, 085 28		67
PROCEEDS OF SALES OF GOVERNMENT PROPER	RTY.		
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	336, 801 88 584, 442 58 138, 685 10 577, 353 59	1, 637, 283	15
MISCELLANEOUS SOURCES.			
	1 3/6 057 47		
Quarter ended September 30, 1872 Quarter ended December 31, 1872 Quarter ended March 31, 1873 Quarter ended June 30, 1873	1, 346, 257 47 1, 093, 825 43 939, 256 97 1, 753, 666 27	5, 133, 006	14
			_
Total receipts, exclusive of loans and premium on coin		322, 177, 673	78

Premium on sales of coin: Quarter ended September 30, 1872 Quarter ended December 31, 1872. Quarter ended March 31, 1873 Quarter ended June 30, 1873.	\$2, 426, 736 2, 587, 127 2, 946, 726 3, 599, 939	59 72
Total net receipts	available")	333, 738, 204 67 106, 567, 404 74
Total		440, 305, 609 41
Table B.—Statement of the net disbursements (by warrants) June 30, 1873.	during the	fiscal year ended
CIVIL.		
Congress Executive Judiciary Government of Territories Sub-treasuries Public land-offices Inspection of steam-vessels Mints and assay-offices	\$7, 251, 832 6, 896, 567 3, 826, 131 271, 985 340, 530 414, 135 221, 917 125, 420	7 13 7 77 5 36 9 92 5 19 7 50
Total civil list		\$19, 348, 521 OE

Diplomatic salaries	376, 862	69
Consular salaries	416, 973	86
Contingencies of consulates.	93, 063	75
Relief and protection of American seamen	5, 235	04
American and Mexican claims commission	20, 212	20
American and Spanish claims commission	14, 030	70
American and British claims commission	184, 679	81
Tribunal of arbitration at Geneva.	62, 210	22
Expenses of the Japanese embassy	750	00
Capitalization of Scheldt dues	66, 584	00
Return of consular receipts	3,040	54
War expenses in Madrid, Paris, Berlin, and London	2, 303	63
International Exposition at Vienna	111, 146	26
Survey of boundary between the United States and British possessions.	75,000	00
Contingent and miscellaneous	139, 270	15
		-

MISCELLANEOUS.

Mint establishment	699, 483 65
Branch-mint buildings	
Coast Survey	
Coast Survey Light-House Establishment	1, 205, 570 86
Ruilding and renairs of light houses	1, 700, 718 61
Building and repairs of light-houses. Refunding excess of deposits for unascertained duties	3, 120, 192 90
Pofunding duties on too and coffee	257, 231 82
Refunding duties on tea and coffee Drawbacks on certain articles imported into district of Chicago	192, 155 95
Payments for coins, nickels, &c., destroyed at Chicago	370, 813 24
Revenue-cutter service	
Building revenue-cutters	
Life-saving service.	
Custom-houses, court-houses, post-offices, &c	artment. 409, 362 45
Furniture, fuel, &c., for public buildings under Treasury Depa	409, 302 43
Repairs and preservation of public buildings under Treasury De	partment 414, 822 16
Collecting customs revenue Debenture and drawbacks under customs laws	7, 079, 743 42
Debenture and drawbacks under customs laws	1, 211, 710 99
Refunding duties erroneously or illegally collected	
Marine hospital establishment	398, 220 08
Marine hospital, Chicago, Illinois	
Distributive shares of fines, penalties, and forfeitures ,	626, 156 74
Assessing and collecting internal revenue	5, 337, 124 23
Punishing violations of internal-revenue laws	35, 648 40
Internal-revenue stamps Refunding duties erroneously or illegally collected Internal-revenue allowances and drawbacks	329, 727 70
Refunding duties erroneously or illegally collected	630, 708 28
Internal-revenue allowances and drawbacks	134, 293 84
Redemption of internal-revenue stamps	215, 414 03
Mail-steamship service	725, 000 00
Deficiencies in revenue of Post-office Department	4, 765, 475 00
Refunding proceeds of captured and abandoned property	1, 960, 679 26
Collection of captured and abandoned property	84, 459 50

Expenses national loan	\$2, 806, 863 94		
Expenses national loan Expenses refunding national debt Expenses national currency. Suppressing counterfeiting and frauds. Contingent expenses independent treasury Public buildings and grounds in Washington Re-imbursement District of Columbia for repairs on avenues, &c.	54, 736 83		
Expenses national currency	191 654 94		
Suppressing counterfeiting and frauds	125, 608 73		
Contingent expenses independent treasury	1 000 107 06		
Resimburgement District of Columbia for repairs on avenues &c.	1, 294, 535 75		
Capitol extension, dome repairs, &c. Extension of Capitol grounds. State, War, and Navy Department buildings. Columbian Institute for Deaf and Dumb. Government Hospital for the Insane. Charitable institutions in Washington.	125, 608 73 96, 377 15 1, 929, 197 26 1, 294, 535 75 87, 222 04		
Extension of Capitol grounds	131, 199 13		
State, War, and Navy Department buildings	1,609,233 28		
Columbian Institute for Deaf and Dumb	124, 000 00		
Charitable institutions in Washington	206, 800 00 188, 013 32		
Metropolitan police	205, 175 78		
Support of sixty transient paupers	12,000 00		
Surveys of public lands	1, 128, 060 13		
Repayment for lands erroneously sold	32, 486 27		
Proceeds of swamp-lands to States	3, 799 96		
Expenses of eighth and ninth consumes	103 969 44		
Penitentiaries in the Territories	3, 799 96 237, 624 91 103, 262 44 37, 345 20		
Payments under relief acts	265, 851 61		
Charitable institutions in Washington Metropolitan police. Support of sixty transient paupers Surveys of public lands. Repayment for lands erroneously sold. Proceeds of swamp-lands to States. Five per cent. fund, &c., to States. Expenses of eighth and ninth censuses. Penitentiaries in the Territories Payments under relief acts. Unenumerated items.	22, 435 90		
		Arc. 100 000	00
Total miscellaneous		\$52, 408, 226	20
INTERIOR DEPARTMENT.			
Indiana	7 051 704 00		
IndiansPensions	7, 951, 704 88		
T endlong	29, 339, 420 80		
Total Interior Department		37, 311, 131	74
		,	
MILITARY ESTABLISHMENT.			
D- D- 1-1	0 840 040 00		
Pay Department. Commissary Department.	3, 513, 840 88		
Quartermaster's Department	2, 521, 837 81 14, 513, 010 39		
Ordnance Department.	14, 513, 010 39 2, 091, 063 22 346, 214 53 66, 505 77 107, 564 00 396, 813 04 350, 500 00 178, 796 74 10, 445, 014 77 758, 110 37		
Medical Department.	346, 214 53		
Military Academy	66, 505 77		
Expenses of recruiting	107, 564 00		
Contingencies	396, 813 04		
Signal Service	350, 500 00		
Rounties to soldiers	10 445 014 77		
Re-imbursing States for raising volunteers	758, 110 31		
Military organizations in Kansas	324, 439 37		
Claims of loyal citizens for supplies	324, 439 37 927, 910 19		
Payments under relief acts	353, 155 96 1, 997, 589 56		
Improvements of rivers and herborg	6, 321, 880 49		
Ordnance Department. Medical Department. Military Academy. Expenses of recruiting Contingencies. Signal service Refugees, freedmen, and abandoned lands. Bounties to soldiers. Re-imbursing States for raising volunteers Military organizations in Kansas. Claims of loyal citizens for supplies. Payments under relief acts. Forts and fortifications Improvements of rivers and harbors. Re-imbursing Kentucky for militia during the rebellion	525, 258 72		
Suppressing Indian hostilities in Montana Territory	425, 000 00		
Allowance for reduction of wages under eight-hour law	158, 632 56		
Total military establishment		46, 323, 138	31
Total mintary establishment		40, 323, 130	31
NAVAL ESTABLISHMENT.			
Pay and contingent of the Navy	6, 587, 607 24		
Pay and contingent of the Navy. Marine Corps. Navigation. Ordnance. Provisions and clothing.	1, 171, 872 59		
Navigation	339, 511 65		
Provisions and clothing	1, 158, 923 19 2, 767, 721 33		
Medicine and surgery	254, 811 46	1	
Medicine and surgery Equipment and recruiting	1, 837, 156 42		
Construction and repairs	4, 546, 057 54		
Steam-engineering	1,682 099 00		
Yards and docks	2, 463, 022 59 341, 195 34		
Surveying Isthmus of Darien for shin-canal	5, 000 00		
Payments under relief acts. Surveying Isthmus of Darien for ship-canal. Surveying Isthmus of Tehuantepeo and Nicaragua.	13,074 39		
Miscellaneous	358, 204 05		
Total naval establishment		23, 526, 256	79
Interest on the public debt		104, 750, 688	
	-		
Total net disbursements exclusive of premium and principal of p	nhlia daht	285, 239, 325	34
	T TOT OTO		
Premium on bonds purchased	5, 105, 919 99		
Redemption of the public debt	5, 105, 919 99 18, 768, 335 58	23, 874, 255	57
Premium on bonds purchased. Redemption of the public debt.	5, 105, 919 99	23, 874, 255	_
Redemption of the public debt	5, 105, 919 99 18, 768, 335 58	309, 113, 580	91
Redemption of the public debt	5, 105, 919 99 18, 768, 335 58		91
Redemption of the public debt	5, 105, 919 99 18, 768, 335 58	309, 113, 580	91 50

Character of loans.	Redemptions.	Issues.	Excess of re- demption.	Excess of issues.
Coin certificates, act of March 3, 1863, section 5 Three per-cent, certificates, acts of March 2, 1867, and July 25, 1868 Seven-thirties of 1861, act of July 17, 1861. Old demand notes, acts of July 17, 1861, August 5, 1861, and February 12, 1862 Legal-tender notes, acts of February 25, 1862, July 11, 1862, January 17, 1863, and March 3, 1863. Fractional currency, acts of July 17, 1862, March 3, 1863, and June 30, 1864 One-year notes of 1863, act of March 3, 1863 Two-year notes of 1863, act of March 3, 1863 Compound-interest notes, acts of March 3, 1863, and June 30, 1864 Seven-thirties of 1864 and 1865, acts of June 30, 1864, and March 3, 1865. Bounty-land scrip, act of February 11, 1847 Loan of 1848, act of March 31, 1848 Loan of July and August, 1861, acts of July 17, 1861, and August 5, 1861. Five-twenties of 1862, act of February 25, 1862 Five-twenties of June, 1864, act of June 30, 1864 Five-twenties of June, 1864, act of March 3, 1865 Consols of 1865, act of March 3, 1865 Consols of 1865, act of March 3, 1865 Consols of 1868, act of March 3, 1865 Certificates of deposit, act of June 8, 1872 Total	12, 195, 000 0 650 00 8, 328 75 65, 019, 067 00 34, 731, 269 83 17, 162 00 8, 255 09 114, 120 00 58, 050 00 5, 500 00 15, 873, 150 00 6, 326, 650 00 4, 032, 200 00 15, 415, 800 00 5, 286, 300 00 922, 950 00 25, 430, 000 00	5, 000 00 63, 519, 067 00 38, 674, 800 00 150 00	\$12, 190,000 00 8, 328 75 1, 500,000 00 17, 162 00 8, 255 00 114, 120 00 58, 050 00 5, 500 00 15, 873, 150 00 57, 800 00 15, 873, 650 00 4, 032, 200 00 15, 284, 800 00 5, 284, 800 00	3, 943, 530 17
Excess of redemptions			61, 815, 715 75 43, 047, 380 17	43, 047, 380 17
Net excess of redemptions charged in receipts and expenditures			18, 768, 335 58	

NOTE.—It will be seen that the reduction of the principal of the public debt, as shown by this statement, appears to be \$18,768,335.58. Congress, by act of June 8, 1872, (17 Statusers, 336,) provided that national banking associations might deposit United States legal-tender notes in the Treasury of the United States and receive therefor certificates of deposit bearing no interest, and that the notes so deposited should be set apart and held as a special deposit for the redemption of said certificates. The certificates outstanding on the lst day of July, and included in the outstanding principal of the debt, amounted to \$31,730,000, and the notes held as a special deposit for their redemption was included in the cash balance in the Treasury on that day. It will be seen, therefore, that while these certificates, as a matter of accounts, are treated as a part of the public debt, they do not in reality form any portion of it, in the usual sense of the word, for the reason that no revenue is required to be provided for their payment, the notes which they represent always being in the Treasury as a special deposit for their redemption, and those notes being included in the outstanding legal-tender notes. Omitting these certificates of deposits as offset by the notes held on deposit for their redemption, and the actual reduction of the principal of the debt was \$55,498,355.55.

D.—Statement of the net receipts (by warrants) for the quarter ended September 30, 1873.

RECEIPTS.

Customs Sales of public lands Internal revenue Tax on circulation, deposits, &c., of national banks Repayment of interest by Pacific railway companies Customs fines, penalties, and fees Consular, letters-patent, homestead, and land fees Proceeds of sales of Government property Miscellaneous Premium on sales of coin	573, 768 25, 640, 454 3, 490, 743 198, 970 438, 514 503, 941 303, 765	07 41 66 56 21 12 32 21
Total ordinary receipts, exclusive of loans. Payment by the British government of the award of the tribunal of arbitration at Geneva.	15, 500, 000	
Total net receipts Balance in Treasury June 30, 1873.	99, 704, 310 131, 192, 028	58 50
Total	230, 896, 339	08
		- %
E.—Statement of the net disbursements (by warrants) for the quarter ended Scivil and miscellaneous.	eptember 30, 18	773,
Customs Internal revenue Diplomatic service Judiciary Interior, (civil). Treasury proper Quarterly salaries	\$5, 558, 157 1, 249, 656 399, 592 821, 297 1, 209, 538 8, 030, 614 103, 437	67 17 12 30 16
Total civil and miscellaneous \$2,008,715 19	17, 372, 293 71, 346, 284	
Total net ordinary expenditures. Premiums on purchase of bonds	88, 718, 578 49, 788, 775	
Total net expenditures. Balance in Treasury September 30, 1873	138, 507, 353 92, 388, 985	
Total	230, 896, 339	08

Table F.—Statement of outstanding principal of the public debt of the United States on the 1st of January of each year from 1791 to 1843, inclusive, and on the 1st of July of each year from 1844 to 1873, inclusive.

Year.	Amount.
791	\$75, 463, 476
792	
93	80, 352, 634
94	77, 227, 924 80, 352, 634 78, 427, 404 80, 747, 587 83, 762, 172 82, 064, 479 79, 228, 529 78, 408 66 82, 976, 294 83, 038, 050 80, 712, 632 77, 054, 686
95	80, 747, 587
96	83, 762, 172
97	82, 064, 479
99.	79, 228, 529
00	78, 405 009
01	82, 970, 294
12	90 719 639
3	77, 054, 686 86, 427, 120 82, 312, 150 75, 723, 270 69, 218, 398 65, 196, 317
04	86 497 190
5	99 319 150
6	75 793 270
7	69 218 398
08	65 196 317
9	57, 023, 192
0	53, 173, 217
1	48, 005, 587
2	57, 023, 192 53, 173, 217 48, 005, 587 45, 209, 737 55, 962, 827
3	55, 962, 827
4	81, 487, 846 99, 833, 660 127, 334, 933 123, 491, 965
5	99, 833, 660
6	127, 334, 933
7	123, 491, 965
8	
9	95, 529, 648
0	95, 529, 648 91, 015, 566 89, 987, 427 93, 546, 676
2	09, 901, 421
7	90, 875, 877
4	90, 875, 877
5	90, 209, 111
6	81 054 050
7	73 987 357
8	67, 475, 043
9	58, 421, 413
10	90, 875, 877 90, 269, 777 83, 788, 432 81, 054, 059 73, 987, 357 67, 475, 043 58, 421, 413 48, 565, 400 39, 123, 191 24, 322, 235 7, 001, 698 4, 760, 082
1	39, 123, 191
2	24, 322, 235
3	7, 001, 698
4	4, 760, 082
5	37, 513
67	336, 957
8	3, 308, 124
9	0 572 242
0	5 050 075
1	13 504 490
2	20 601 996
3	4, 760, 082 37, 513 336, 957 3, 308, 124 10, 434, 221 3, 573, 343 5, 250, 875 13, 594, 480 20, 601, 226 32, 742, 922 23, 461, 652
4	23, 461, 652
5	15, 925, 303
6	15, 550, 202
7	38, 826, 534
8	15, 925, 303 15, 550, 202 38, 826, 534 47, 044, 862
9	
0	63, 452, 773
1	68, 304, 796
2	66, 199, 341
3	59, 803, 117
4	63, 452, 773 68, 304, 796 66, 199, 341 59, 803, 117 42, 242, 222
5	35, 586, 956
6	31, 972, 537
i8	44 011 001
59.	50 406 927
50,	42, 242, 222 35, 586, 956 31, 972, 537 28, 699, 831 44, 911, 981 58, 496, 837 64, 842, 287
Sl	90 580 872
52	90, 580, 873 524, 176, 412 1, 119, 772, 138 1, 815, 784, 370 2, 680, 647, 869 2, 773, 236, 173
63	1, 119, 772, 138
64	1, 815, 784, 370
65	2, 680, 647, 869
66	,,, 500

Table F.—Statement of putstanding principal of the public debt, &c.—Continued.

	Year.	Amount.
1868		2, 611, 687, 851 19 2, 588, 452, 213 9 2, 480, 672, 427 8 2, 353, 211, 332 32 2, 253, 251, 328 76

^{*}In the amount here stated as the outstanding principal of the public debt, is included the certificates of deposit outstanding on the 30th June, issued under act of June 8, 1872, amounting to \$31,730,000, for which a like amount in United States notes was on special deposit in the Treasury for their redemption, and added to the cash balance in the Treasury. These certificates, as a matter of accounts, are treated as a part of the public debt, but being offset by notes held on deposit for their redemption, should properly be deducted from the principal of the public debt in making comparison with former years. (See note at foot of Table C, page 6.)

Table G.—Statement of the receipts of the United States from March 4, 1789, to June

	Balance in the Treasury at	Customs.	Internal revenue.	Direct tax.	Public lands.	Miscellaneous
Year.	commence- mentofyear.	ottatoma.	Internal revenue.	Direct tax.	L dono lands.	
91		\$4,399,473 09				\$10,478 10
92	\$973, 905 75	3, 443, 070 85	\$208, 942 81			9, 918 65
93	783, 444 51	4, 255, 306 56	337, 705 70			21, 410 8 53, 277 9
94 95	753, 661 69	4, 801, 065 28 5, 588, 461 26	337 755 36			28, 317 9
96	753, 661 69 1, 151, 924 17 516, 442 61	6, 567, 987 94	337, 705 70 274, 089 62 337, 755 36 475, 289 60		\$4,836 13	1, 169, 415 9
97		7, 549, 649 65 7, 106, 061 93	575, 491 45 644, 357 95 779, 136 44		83, 540 60 11, 963 11	399, 139 2
98	1, 021, 899 04	7, 106, 061 93	644, 357 95			58, 192 8 86, 187 5
99	1, 021, 899 04 617, 451 43 2, 161, 867 77	6, 610, 449 31 9, 080, 932 73	809, 396 55	\$734 223 97	443 75	152, 712 1
01	2, 623, 311 99	10, 750, 778 93	1, 048, 033 43	\$734, 223 97 534, 343 38 206, 565 44 71, 879 20	167, 726 06 188, 628 02 165, 675 69	152, 712 1 345, 649 1 1, 500, 505 8
02	3, 295, 391 00 5, 020, 697 64	12, 438, 235 74	1, 048, 033 43 621, 898 89 215, 179 69	206, 565 44	188, 628 02	1, 500, 505 8
03	5, 020, 697 64	10, 479, 417 61	215, 179 69	71,879 20	165, 675 69	131, 945 4 139, 075 5
04	4, 825, 811 60 4, 037, 005 26	11, 098, 565 33 12, 936, 487 04	50, 941 29 21, 747 15	50, 198 44	487, 526 79 540, 193 80	40, 382 3
06	3, 999, 388 99	14, 667, 698 17	20, 101 45	21, 882 91 55, 763 86 34, 732 56	540, 193 80 765, 245 73 466, 163 27	51, 121 8
07	4, 538, 123 80	14, 667, 698 17 15, 845, 521 61	20, 101 45 13, 051 40	34, 732 56	466, 163 27	38, 550 4
80	9, 643, 850 07	16, 363, 550 58	8, 190 23	19 159 21	647, 939 06	21, 822 8 62, 162 5
09	9, 941, 809 96 3, 848, 056 78	7, 257, 506 62 8, 583, 309 31 13, 313, 222 73	4, 034 29 7, 430, 63	7, 517 31 12, 448 68 7, 666 66	647, 939 06 442, 252 33 696, 548 82 1, 040, 237 53	62, 162 5 84, 476 8
11	2, 672, 276 57	13, 313, 222 73	7, 430 63 2, 295 95	7, 666 66	1, 040, 237 53	59, 211 2
12	3, 502, 305 80	8, 958, 777 53	4,903 06	859 22	710.427 78	126, 165 1
13	3, 862, 217 41	13, 224, 623 25	4,755 04	3, 805 52 2, 219, 497 36	835, 655 14 1, 135, 971 09	271, 571 0 164, 399 8
14 15	5, 196, 542 00 1, 727, 848 63	5, 998, 772 08 7, 282, 942 22	1, 662, 984 82 4, 678, 059 07	2, 219, 497 36 2, 162, 673 41	835, 655 14 1, 135, 971 09 1, 287, 959 28	285, 282 8
16	13, 106, 592 88	36, 306, 874 88	5 194 708 31	4 253 635 09	1.717.985 03	273, 782 3
17	22, 033, 519 19	26, 283, 348 49	2, 678, 100 77 955, 270 20 229, 593 63	1,834,187 04	1, 991, 226 06	109, 761 0 57, 617 7
18	14, 989, 465 48	17, 176, 385 00 20, 263, 608 76	955, 270 20	264, 333 36 83, 650 78	2, 606, 564 77 3, 274, 422 78	57, 098 4
19 20	1, 478, 526 74 2, 079, 992 38	15, 005, 612 15		31, 586 82	1, 635, 871 61	61, 338 4
21	1 108 461 91	13, 004, 447 15	69, 027 63	29, 349 05	1, 212, 900 40	61, 338 4 152, 589 4 452, 957 1
22	1, 681, 592 24 4, 237, 427 55 9, 463, 922 81	17, 589, 761 94	67, 665 71	20, 961 56	1, 803, 581 54	452, 957 1
23 24	4, 237, 427 55	19, 088, 433 44 17, 878, 325 71	34, 242 17 34, 663 37	10, 337 71 6, 201 96	916, 523 10 984, 418 15	141, 129 8 127, 603 6
25	1, 946, 597 13	20, 098, 713 45	25, 771 35	2, 330 85	1, 216, 090 56	130, 451 8 94, 588 6
26	5, 201, 650 43	23, 341, 331 77 19, 712, 283 29	25, 771 35 21, 589 93 19, 885 68	6, 638 76	1, 216, 090 56 1, 393, 785 09	94, 588 6
27	6, 358, 686 18	19, 712, 283 29	19, 885 68	2,626 90	1, 495, 845 26 1, 018, 308 75	1, 315, 722 8 65, 126 4
28 29	6, 668, 286 10 5, 972, 435 81	23, 205, 523 64 22, 681, 965 91	17, 451 54 14, 502 74	2, 218 81 11, 335 05	1, 018, 308 75 1, 517, 175 13	112,048 5
30	5, 755, 704 79	22, 681, 965 91 21, 922, 391 39 24, 224, 441 77	14, 502 74 12, 160 62	16, 980 59	1, 517, 175 13 2, 329, 356 14	73, 227 7
31	6, 014, 539 75	24, 224, 441 77	6, 933 51	10, 506 01	3, 210, 815 48 2, 623, 381 03	584, 124 0
32 33	4, 502, 914 45	28, 465, 237 24	11, 630 65	6, 791 13 394 12	3, 967, 682 55	470, 096 6
34	2, 011, 777 55 11, 702, 905 31	29, 032, 508 91 16, 214, 957 15 19, 391, 310 59	2,759 00 4,196 09	10 80	4,857,600 69	270, 410 6 470, 096 6 480, 812 3
35	8, 892, 858 42	19, 391, 310 59	10, 459 48	4, 263 33	14, 757, 600 75	759 979 1
36	26, 749, 803 96	23 409 940 53	370 00 5, 493 84	728 79 1, 687 70	24, 877, 179 86 6, 776, 236 52	2, 245, 902 2 7, 001, 444 5 6, 410, 348 4
37 38	46, 708, 436 00 37, 327, 252 69	11, 169, 290 39 16, 158, 800 36 23, 137, 924 81	2, 467 27	1,001 10	6, 776, 236 52 3, 730, 945 66	6, 410, 348 4
39		23, 137, 924 81	2, 553 32	755 22	7, 361, 576 40	979, 939 8
40	36, 891, 196 94 33, 157, 503 68	13, 499, 502, 17	1 682 25		3, 411, 818 63	2, 567, 112 2 1, 004, 054 7
41	29, 963, 163 46	14, 487, 216 74	3, 261 36 495 00		1, 365, 627 42 1, 335, 797 52	451, 995 9
42 43*	28, 685, 111 08 30, 521, 979 44 39, 186, 284 74	14, 487, 216 74 18, 187, 908 76 7, 046, 843 91	103 95		898 158 18	285, 895, 9
44	39, 186, 284 74	96 183 570 94	1,777 34		2, 059, 939 80	1, 075, 419 7 361, 453 6 289, 950 1
45	36, 742, 829 62	27, 528, 112 70 26, 712, 667 87 23, 747, 864 66	3, 517 12		2, 077, 022 30 2, 694, 452 48	361, 453 6 289, 950 1
46 47	36, 194, 274 81	20, 712, 007 87	2, 897 26 375 00		2, 498, 355 20	220 808 3
48	38, 261, 959 65 33, 079, 276 43	31, 757, 070 96	375 00		3, 328, 642 56	612, 610 6
49	90 416 619 45	28, 346, 738 82 39, 668, 686 42			1, 688, 959 55 1, 859, 894 25	612, 610 6 685, 379 1 2, 064, 308 2
50	32, 827, 082 69 35, 871, 753 31 40, 158, 353 25	39, 668, 686 42 49, 017, 567 92			1, 859, 894 25 2, 352, 305 30	1, 185, 166 1
51 52	40, 158, 353 25	47, 339, 326 62			2, 043, 239 58	464, 249 4
53	43, 338, 860 02	58, 931, 865 52			1, 667, 084 99	988, 081 1
54	50, 261, 901 09	64, 224, 190 27 53, 025, 794 21			8, 470, 798 39 11, 497, 049 07	1, 105, 352 7 827, 731 4
55 56	48, 591, 073 41 47, 777, 672 13	53, 025, 794 21 64, 022, 863 50			8, 917, 644 93	1, 116, 190 8
57	49, 108, 229 80	63, 875, 905 05			3, 829, 486 64 3, 513, 715 87	1, 116, 190 8 1, 259, 920 8 1, 352, 029 1
58	46, 802, 855 00	41, 789, 620 96			3, 513, 715 87	1, 352, 029 1
59	35, 113, 334 22	49, 505, 824 38			1,756,687 30 1,778,557 71	1, 454, 596 2 1, 088, 530 2
60	33, 193, 248 60 32, 979, 530 78	53, 187, 511 87 39, 582, 125 64			870, 658 54	1, 023, 515 3
62	30, 963, 857 83	49, 000, 391 02		1, 795, 331 73	152, 203 77	915, 327 9
63	46, 965, 304 87	69, 059, 642 40	37, 640, 787 95 109, 741, 134 10	1, 485, 103 61	167, 617 17	3, 741, 794 3
64	36, 523, 046 13 134, 433, 738 44	102, 316, 152 99 84, 928, 260 60	209, 464, 215 25	475, 648 96 1, 200, 573 03	588, 333 29 996, 553 31	

30, 1873, by calendar years to 1843, and by fiscal years (ending June 30) from that time.

	Dividends.	Net ordinary receipts.	Interest.	Premiums.	Receipts from loans and Trea- sury notes.	Gross receipts.	Unavailable.
		\$4,409,951 19			\$361, 391 34	\$4, 771, 342 53	
	\$8,028 00	\$4,409,951 19 3,669,960 31			5 109 408 45	\$4, 771, 342 53 8, 772, 458 76	
П	38 500 00	4 659 993 14			1, 797, 272 01	6, 450, 195 15	
	303, 472 00	5, 431, 904 87			1, 797, 272 01 4, 007, 950 78 3, 396, 424 00	9, 439, 855 65	
1	303, 472 00 160, 000 00 160, 000 00	5, 431, 904 87 6, 114, 534 59 8, 377, 529 65 8, 688, 780 99	\$4,800 00		3, 396, 424 00	9, 439, 855 65 9, 515, 758 59 8, 740, 329 65	
1	160,000 00	8, 377, 529 65	42, 800 00		320, 000 00	8, 740, 329 00	
	80, 960 00	8, 688, 780 99 7, 900, 495 80	78, 675 00		200,000,00	8 170 170 80	
	79, 920 00 71, 040 00	7, 900, 495 80 7, 546, 813 31 10, 848, 749 10	10, 01.5 00		70, 000 00 200, 000 00 5, 000, 000 00 1, 565, 229 24	8, 758, 780 99 8, 179, 170 80 12, 546, 813 31	
	71, 040 00	10, 848, 749 10			1, 565, 229 24	12, 413, 978 34	
-	88, 800 00	12, 935, 330 95	10, 125 00			12, 945, 455 95	
	39, 960 00	14, 995, 793 95				14, 990, 190 90	
		11, 064, 097 63				11, 064, 097 63	
		11, 826, 307 38				11, 826, 307 38	
		13, 560, 693 20 15, 559, 931 07		***************************************		13, 560, 693 20 15, 559, 931 07	
		16 398 019 26				15, 559, 931 07 16, 398, 019 26	
1		17 060 661 93				17, 060, 661 93	
		7, 773, 473 12				7, 773, 473 12	
		9, 384, 214 28			2, 750, 000 00	12, 134, 214 28	
		7, 773, 473 12 9, 384, 214 28 14, 422, 634 09 9, 801, 132 76			10 000 000 00		
		9, 801, 132 76	000 00		12, 837, 900 00 26, 184, 135 00 23, 377, 826 00	22, 639, 032 76 40, 524, 844 95	
		14, 340, 409 95 11, 181, 625 16	95 70		93 377 896 00	34, 559, 536 95	
		14, 340, 409 95 11, 181, 625 16 15, 696, 916 82	11 541 74	\$39 107 64	35 990 671 40	40, 524, 844 95 34, 559, 536 95 50, 961, 237 60	
		47 676 985 66	68, 665 16	\$32, 107 64 686 09	35, 220, 671 40 9, 425, 084 91	57, 171, 421 82	
	202, 426 30	33, 099, 049 74	267, 819 14		466, 723 45 8, 353 00	57, 171, 421 82 33, 833, 592 33 21, 593, 936 66	
	525, 000 00	21, 585, 171 04	412 62		8, 353 00	21, 593, 936 66	
1	202, 426 30 525, 000 00 675, 000 00	33, 099, 049 74 21, 585, 171 04 24, 603, 374 37			2, 291 00	24, 605, 665 37	
١	1, 000, 000 00	17, 840, 669 55		40,000 00	3, 000, 824 13	20, 881, 493 68	
	105,000 00	14, 573, 379 72 20, 232, 427 94			5, 000, 324 00	19, 573, 703 72 20, 232, 427 94	
	297, 500 00 350, 000 00	20, 232, 427 94 20, 540, 666 26				20, 540, 666 26	
	350 000 00	19 381 212 79			5, 000, 000 00	24, 381, 212, 79	
	367, 500 00	21, 840, 858 02			5, 000, 000 00 5, 000, 000 00	26, 840, 858 02	
:	367, 500 00 402, 500 00 420, 000 00	25, 260, 434 21				25, 260, 434 21	
	420,000 00	25, 260, 434 21 22, 966, 363 96				22, 966, 363 96	
1	455, 000 00	24, 763, 629 23				24, 763, 639 23	
	490, 000 00 490, 000 00	24, 827, 627 38 24, 844, 116 51				24, 827, 627 38 24, 844, 116 51	
	490, 000 00	28, 526, 820 82				28, 526, 820 82	
1	490,000 00	31, 867, 450 66				31, 867, 450 66	\$1,889
	474, 985 00 234, 349 50	33, 948, 426 25				33, 948, 426 25	
	234, 349 50	21, 791, 935 55				21, 791, 935 55	
	506, 480 82 292, 674 67	35, 430, 087 10				35, 430, 087 10 50, 826, 796 08	
	292, 074 07	50, 826, 796 08 24, 954, 153 04 26, 302, 561 74 31, 482, 749 61			9 999 989 15		63, 288
3		26, 302, 561, 74			2, 992, 989 15 12, 716, 820 86	27, 947, 142 19 39, 019, 382 60	00, 200
		31, 482, 749 61					
)		19, 480, 115 33			5, 589, 547 51	25, 069, 662 84	37, 469
		19, 480, 115 33 16, 860, 160 27 19, 976, 197 25			13, 659, 317 38	30, 519, 477 65 34, 784, 932 89	11 100
	************	19, 976, 197 25 8, 231, 001 26		71 700 00	5, 589, 547 51 13, 659, 317 38 14, 808, 735 64 12, 479, 708 36	34, 784, 932 89 20, 782, 410 45	11, 188
		29, 320, 707, 78		71,700 83 666 60	1, 877, 181 35	31, 198, 555 73	
		29, 970, 105 80		000 00		29, 970, 105 80	28, 251
3		29, 699, 967 74				29, 699, 967 74	
		26 467 403 16		28, 365 91	28, 872, 399 45 21, 256, 700 00 28, 588, 750 00 4, 045, 950 00	55, 368, 168 52	30,000
3		35, 698, 699 21 30, 721, 077 50 43, 592, 889 88		37, 080 00 487, 065 48 10, 550 00	21, 256, 700 00	56, 992, 479 21 59, 796, 892 98	********
	*************	30, 721, 077 50 43, 592, 888 88		10 550 00	4 045 050 00	59, 796, 892 98 47, 649, 388 88	*********
		52, 555, 039 33		4, 264 92	203, 400 00	52, 762, 704 25	
2		49, 846, 815 60		2, 201 32	46, 300 00	49, 893, 115 60	
3		61, 587, 031 68		22 50	46, 300 00 16, 350 00	49, 893, 115 60 61, 603, 404 18	103, 301
1		61, 587, 031 68 73, 800, 341 40			2,001 67	73, 802, 343 07	
5		65 350 574 68			800 00	65, 351, 374 68	********
3	************	69 065 210 57			200 00	74, 056, 899 24 68, 969, 212 57	
3		74, 056, 699 24 68, 965, 312 57 46, 655, 365 96			3, 900 00 23, 717, 300 00	70, 372, 665 96	
		52, 777, 107, 92		709 357 79	28, 287, 500 00	81, 773, 965 64	15, 408
)		56, 054, 599 83		10, 008 00	20, 776, 800 00	76, 841, 407 83	
		41, 476, 299 49		709, 357 72 10, 008 00 33, 630 90	28, 287, 500 00 20, 776, 800 00 41, 861, 709 74	83, 371, 640 13	
5		51, 919, 261 09			1 529 692 460 50	581 680 121 59	11, 110
3		112, 094, 945 51		602, 345 44	776, 682, 361 57	889, 379, 652 52 1, 393, 461, 017 57 1, 805, 939, 345 93	6,001
1		243, 412, 971 20 322, 031, 158 19		21, 174, 101 01	1,128,873,945,36	1, 393, 461, 017 57	9, 210 6, 095
5		022, 001, 108 19		1 11, 003, 440 89	11,212,22,212,140 80	1,000, 500, 540 90	0, 090

TABLE G .- Statement of the receipts of the United States

Year.	Balance in the Treasury at commence- ment of year.	Customs.	Internal revenue.	Direct tax.	Public lands.	Miscellaneous.
1866 1867	\$33, 933, 657 89 160, 817, 099 73	\$179, 046, 651 58 176, 417, 810 88	\$309, 226, 813 42 266, 027, 537 43		\$665, 031 03 1, 163, 575 76	\$29, 036, 314 23 15, 037, 522 15
1868 1869 1870 1871 1872 1873	198, 076, 537 09 158, 936, 082 87 183, 781, 985 76 177, 604, 116 51 138, 019, 122 15 134, 666, 001 85	164, 464, 599 56 180, 048, 426 63 194, 538, 374 44 206, 270, 408 05 216, 370, 286 77 188, 089, 522 70	191, 087, 589 41 158, 356, 460 86 184, 899, 756 49 143, 098, 153 63 130, 642, 177 72 113, 729, 314 14	1, 788, 145 85 765, 685 61 229, 102 88 580, 355 37 315, 254 51	1, 348, 715 41 4, 020, 344 34 3, 350, 481 76 2, 388, 646 68 2, 575, 714 19 2, 882, 312 38	17, 745, 403 59 13, 997, 338 65 12, 942, 118 30 22, 093, 541 21 15, 106, 051 23 17, 161, 270 05
		3, 385, 720, 600 18	1, 876, 191, 953 19	27, 554, 926 93	197, 171, 498 65	252, 734, 361 07

^{*} Amounts heretofore credited to the Treasurer as una

from March 4, 1789, to June 30, 1873, &c.—Continued.

Year.	Dividends.	Net ordinary receipts.	Interest.	Premiums.	Receipts from loans and Trea- sury notes.	Gross receipts.	Unavail- able.
1866 1867		\$519, 949, 564 38 462, 846, 679 92				\$1,270,884,173 11 1,131,060,920 56	
1868 1869 1870 1871 1872 1873		376, 434, 453 82 357, 188, 256 09 395, 959, 833 87 374, 431, 104 94 364, 694, 229 91 322, 177, 673 78			268, 768, 523 47 305, 047, 054 00	1,030,749,516 52 609,621,828 27 696,729,973 63 652,092,468 36 679,153,921 56	*2, 070 73 *3, 396 18 *18, 228 35
	\$9, 720, 136 29	5,749,093,476 31	\$485, 224 45	188, 984, 958 83	7,614,519,112 38	13,553,082,771 97	2, 649, 175 13

vailable, and since recovered and charged to his account.

Table H.—Statement of the expenditures of the United States from March 4, 1789, to Jun,

ear.	War.	Navy.	Indians.	Pensions.	Miscellaneous.
791	\$632, 804 03		\$27,000 00	\$175, 813 88 109, 243 15 80, 087 81 81, 399 24 68, 673 22	\$1,083,971 61
792	1, 100, 702 09		13, 648 85	109, 243 15 80, 087 81	4, 672, 664 38 511, 451 01
794	1, 130, 249 08 2, 639, 097 59 2, 480, 910 13	\$61, 408 97	13, 042 46	81, 399 24	511, 451 01 750, 350 74 1, 378, 920 66
795	1 260 263 84	\$61, 408 97 410, 562 03 274, 784 04	13, 648 85 27, 282 83 13, 042 46 23, 475 68 113, 563 98	68, 673 22 100, 843 71	801 847 58
797	1, 039, 402 46	382, 631 89 1, 381, 347 76 2, 858, 081 84 3, 448, 716 03	62, 396 58 16, 470 09 20, 302 19	92, 256 97 104, 845 33 95, 444 03 64, 130 73	1, 259, 422 62 1, 139, 524 94 1, 039, 391 68
798 799	2, 009, 522 30 2, 466, 946 98	1, 381, 347 76 2, 858, 081, 84	20, 302, 19	95 444 03	1, 139, 524 94
1800	2, 560, 878 77	3, 448, 716 03	31 22	64, 130 73	1, 337, 613 22
801			9,000 00 94,000 00 60,000 00 116,500 00 196,500 00 234,200 00		1, 114, 768 45 1, 462, 929 40
1803	1, 179, 148 25 822, 055 85 875, 423 93	915, 561 87 1, 215, 230 53 1, 189, 832 75	60, 000 00	85, 440 39 62, 902 10 80, 092 80	1, 842, 635 76
804	719 781 98	1, 189, 832 75 1, 597, 500 00	116, 500 00	Q1 Q54 50 I	3, 768, 598, 73
806	1, 224, 355 38 1, 288, 685 91 2, 900, 834 40	7 649 641 44	234, 200 00 205, 425 00 213, 575 00 337, 503 84	81, 875 53 70, 500 00 82, 576 04 87, 833 54	2, 890, 137 01 1, 697, 897 51 1, 423, 285 6
807	1, 288, 685 91 2, 900, 834, 40	1,722,064 47	205, 425 00	70, 500 00	1,697,897 5
809	3, 345, 772 17	1, 722, 064 47 1, 884, 067 80 2, 427, 758 80	337, 503 84	87, 833 54	1, 215, 803 7
810	2, 294, 323 94		177, 625 00		1, 101, 144 98 1, 367, 291 40
812	2, 032, 828 19 11, 817, 798 24 19, 652, 013 02	3, 959, 365 15	277, 845 00	91, 402 10	1, 683, 088 2
813		1, 965, 566 39 3, 959, 365 15 6, 446, 600 10 7, 311, 290 60	167, 358 28	75, 043 88 91, 402 10 86, 989 91 90, 164 36	1, 729, 435 6 2, 208, 029 7
815	14, 794, 294 22	8, 660, 000 25	530, 750 00	69, 656 06	2, 898, 870 4
816	20, 350, 806 86 14, 794, 294 22 16, 012, 096 80 8, 004, 236 53 5, 622, 715 10 6, 506, 300 37 2, 630, 392 31 4, 461, 291 78 3, 111, 981 48 3, 096, 924 43	8, 660, 000 25 3, 908, 278 30 3, 314, 598 49 2, 953, 695 00	337, 503 84 177, 625 00 151, 875 00 277, 845 00 167, 358 28 167, 394 86 530, 750 00 274, 512 16 319, 463 71 505, 704 27 463, 181 39	69, 656 06 188, 804 15 297, 374 43 890, 719 90	2, 989, 741 1° 3, 518, 936 7°
818	5, 622, 715 10	2, 953, 695 00	505, 704 27	890, 719 90	3, 835, 839 5
819 820	6, 506, 300 37	3, 847, 640 42	463, 181 39	2, 415, 939 85 3, 208, 376 31	3, 067, 211 4 2, 592, 021 9
821	4, 461, 291 78	2, 953, 695 00 3, 847, 640 42 4, 387, 990 00 3, 319, 243 06 2, 224, 458 98 2, 503, 765 83 2, 904 581 56	477, 005 44	242, 817 25 1, 948, 199 40	2, 223, 121 5
822	3, 111, 981 48 3, 096, 924 43	2, 224, 458 98	575, 007 41	1, 948, 199 40 1, 780, 588 52	1, 967, 996 2 2, 022, 093 9
824	3, 340, 939 85	2, 904, 581 56	505, 704 27 463, 181 39 315, 750 01 477, 005 44 575, 007 41 380, 781 82 429, 987 90 724, 106 44 743, 447 83 750, 624 88 705, 084 24 576, 344 74 622, 262 47 930, 738 04 1, 352, 419 75	1, 499, 326 59	7, 155, 308 8
825 826	3, 659, 914 18	2, 904, 581 56 3, 049, 083 86 4, 218, 902 45	724, 106 44	1, 308, 810 57	2, 748, 544 89 2, 600, 177 79
827	3, 340, 939 85 3, 659, 914 18 3, 943, 194 37 3, 948, 977 88	4, 203, 877 40	750, 624 88	1, 499, 326 59 1, 308, 810 57 1, 556, 593 83 976, 138 86	2, 713, 476 5
828	4, 145, 544 56	3, 918, 786 44	705, 084 24	850.573.571	3, 676, 052 6
830	4, 145, 544 56 4, 724, 291 07 4, 767, 128 88 4, 841, 835 55	3, 308, 745 47 3, 239, 428 63 3, 856, 183 07	622, 262 47	949, 594 47 1, 363, 297 31 1, 170, 665 14	3, 082, 234 6 3, 237, 416 0 3, 064, 646 1
1831			930, 738 04 1, 352, 419 75	1 184 499 40	4 577 141 4
833	6, 704, 019 10 5, 696, 189 38 5, 759, 156 89	3, 936, 370 29 3, 901, 356 75 3, 956, 260 42 3, 864, 939 06 5, 807, 718 23	1, 802, 980 93 1, 003, 953 20 1, 706, 444 48 5, 037, 022 88	4, 589, 152 40 3, 364, 285 30 1, 954, 711 32 2, 882, 797 45	5, 716, 245 9 4, 404, 728 9 4, 229, 698 5
834	5, 696, 189 38 5, 759, 156 89	3, 956, 260 42	1,003,953 20	3, 364, 285 30	4, 404, 728 9
836		5, 807, 718 23	5, 037, 022 88	2,882,797 96	5, 393, 279 7
837	13, 682, 730 80 12, 897, 224 16 8, 916, 995 80 7, 095, 267 23		4. 348. 030 19 1		9, 893, 370 2
839	8, 916, 995 80	6, 131, 580 53 6, 182, 294 25 6, 113, 896 89	5, 504, 191 34 2, 528, 917 28 2, 331, 794 86	2, 156, 057 29 3, 142, 750 51 2, 603, 562 17	7, 160, 664 7 5, 725, 990 8 5, 995, 398 9
840			2, 514, 837 12	2 388 434 51 1	6, 490, 881, 4
842	6, 610, 438 02 2, 908, 671 95 5, 218, 183 66	8, 397, 242 95 3, 727, 711 53 6, 498, 199 11 6, 297, 177 89	1.199.099.68	1, 378, 931 33 839, 041 12 2, 032, 008 99	6, 775, 624 6
843* 844	5, 218, 183 66	6, 498, 199 11	578, 371 00 1, 256, 532 39 1, 539, 351 35	2, 032, 008 99	6, 775, 624 6 3, 202, 713 0 5, 645, 183 8
845		6, 297, 177 89	1, 539, 351 35	2, 400, 788 11	5, 911, 760 9
846 847	35, 840, 030 33	6, 455, 013 92 7, 900, 635 76 9, 408, 476 02 9, 786, 705 92	1, 027, 693 64	1, 811, 097 56 1, 744, 883 63	6, 711, 283 8 6, 885, 608 3
848	27, 688, 334 21	9, 408, 476 02	1, 430, 411 30 1, 252, 296 81 1, 374, 161 55	1, 744, 883 63 1, 227, 496 48 1, 328, 867 64	6, 885, 608 3 5, 650, 851 2 12, 885, 334 2
849 850	9, 687, 024 58		1, 663, 591 47	1 866 886 09 1	12, 885, 334 2
851	12, 161, 965 11	8, 880, 581 38	2, 829, 801 77	2, 293, 377 22	17, 888, 992 1
852 853	5, 746, 291 28 10, 413, 370 58 35, 84°, 030 33 27, 688, 334 21 14, 558, 473 26 9, 687, 024 58 12, 161, 965 11 8, 521, 506 19 9, 910, 498 49	8, 880, 781 38 8 918, 842 10 11, 067, 789 53 10, 790, 096 32	3, 043, 576 04 3, 880, 494 12	2, 293, 377 22 2, 401, 858 78 1, 756, 306 20	17, 504, 171 4 17, 463, 068 0
854	219 1249 202 01	10, 790, 096 32	3, 880, 494 12 1, 550, 339 55	1 232 665 00 1	26, 672, 144 6
855 856	14, 648, 074 07 16, 963, 160 51	13 327 095 11 1	2, 772, 990 78 2, 644, 263 97	1, 477, 612 33 1, 296, 229 65 1, 310, 380 58 1, 219, 768 30	24, 090, 425 4 31, 794, 038 8
857	16, 963, 160 51 19, 159, 150 87 25, 679, 121 63	14, 074, 834 64 12, 651, 694 61 14, 053, 264 64	4, 354, 418 87 4, 978, 266 18	1, 310, 380 58	28, 365, 498 7
858 859	23 154 720 53	14 690 997 90	4, 978, 266 18 3, 490, 534 53	1 222 222 71	26, 400, 016 4 23, 797, 544 4
860	16, 472, 202 72	11, 514, 649 83	9 991 191 54	1, 100, 802 32	27, 977, 978 3
861 862	16, 472, 202 72 23, 001, 530 67 389, 173, 562 29	11, 514, 649 83 12, 387, 156 52 42, 640, 353 09	2, 865, 481 17 2, 327, 948 37 3, 152, 032 70	1, 034, 599 73 852, 170 47	23, 327, 287 6 21, 385, 862 5
863	603, 314, 411 82 690, 391, 048 66	63, 261, 235 31 85, 704, 963 74	3, 152, 032 70 2, 629, 975 97	1, 078, 513 36 4, 985, 473 90	23, 198, 382 3 27, 572, 216 8

^{*} For the half year from Janu

30, 1873, by calendar years, to 1843, and by fiscal years (ending June 30) from that time.

ear.	Net ordinary expenditures.	Premiums.	Interest.	Public debt.	Gross expenditures.	Treasury a the end of the year.
1791	\$1, 919, 589 52		\$1, 177, 863 03 2, 373, 611 28 2, 097, 859 17 2, 752, 523 04 2, 947, 059 06 3, 239, 347 68 3, 172, 516 73 2, 955, 875 90 2, 815, 651 41 3, 402, 601 04 4, 411, 830 06 4, 239, 172 16 3, 949, 462 36 4, 185, 048 74 2, 657, 114 22 3, 368, 968 26 3, 369, 578 48 2, 557, 074 23 2, 866, 074 90 3, 163, 671 09 2, 585, 345 57 3, 599, 455 22 4, 593, 239 04 7, 822, 923 34 4, 536, 628 255 6, 209, 954 03 5, 211, 730 56 5, 151, 004 32 5, 126, 073 79 5, 172, 788 79 4, 922, 475 40 4, 943, 575 73 4, 936, 757 40 3, 975, 542, 943 4, 366, 757 40 3, 975, 542, 943 4, 366, 715 71 3, 098, 800 60 2, 542, 843 23 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 912, 574 93 1, 913, 748 74 772, 561 50 303, 796 87 202, 152 98 577, 863 08	\$699, 984 23	\$3, 797, 436 78 8, 962, 920 00 6, 479, 977 97 9, 041, 593 17 10, 151, 240 15 8, 367, 776 84 8, 625, 877 37 8, 583, 618 41 11, 002, 396 97 11, 952, 534 12, 273, 376 94 13, 270, 487 31 11, 288, 983 67 12, 615, 113 72 13, 598, 939 47 15, 021, 196 26 11, 292, 292 99 16, 762, 702 04 13, 267, 262 63 13, 309, 994, 49 13, 598, 604 86 22, 279, 121 15 39, 190, 520 36 38, 028, 230 32 39, 582, 493 35 48, 244, 495 51 49, 877, 646 04 35, 104, 875	\$973,905 7
1792	5, 896, 258 47		2, 373, 611 28	693, 050 25	8, 962, 920 00	783, 444 5
793	1,749,070 73		2, 097, 859 17	2, 633, 048 07	6, 479, 977 97	753, 661 6
794	3, 345, 299 00		2, 752, 523 04	2, 743, 771 13	9, 041, 593 17	516 449 6
796	2, 551, 303 15		3, 239, 347 68	2, 577, 126 01	8, 367, 776 84	888, 995 4
797	2, 836, 110 52		3, 172, 516 73	2, 617, 250 12	8, 625, 877 37	1, 021, 899 0
798 799	4, 651, 710 42		2, 955, 875 90	976, 032 09	8, 583, 618 41	2 161 867 7
800	7, 411, 369 97		3, 402, 601 04	1, 138, 563 11	11, 952, 534 12	2, 623, 311
801	4, 981, 669 90		4, 411, 830 06	2,879,876 98	12, 273, 376 94	3, 295, 391
802	3, 737, 079 91		4, 239, 172 16	5, 294, 235 24	13, 270, 487 31	5, 020, 697 6
803 804	4, 002, 824 24		4, 185, 048 74	3, 977, 206 07	12, 615, 113 72	4, 037, 005
805	6, 357, 234 62		2, 657, 114 22	4, 583, 960 63	13, 598, 309 47	3, 999, 388 9
806	6, 080, 209 36		3, 368, 968 26	5, 572, 018 64	15, 021, 196 26	4, 538, 123 8
807 808	6, 504, 338, 85		2, 557, 074 23	7, 701, 288, 96	16, 762, 702 04	9, 941, 809
809	7, 414, 672 14		2, 866, 074 90	3, 586, 479 26	13, 867, 226 30	3, 848, 056
.810	5, 311, 082 28		3, 163, 671 09	4, 835, 241 12	13, 309, 994 49	2, 672, 276
811 812	5, 592, 604 86		2, 585, 435 57	1, 998, 349 88	22, 279, 121 15	3, 862, 217
813	28, 082, 396 92		3, 599, 455 22	7, 508, 668 22	39, 190, 520 36	5, 196, 542
814	30, 127, 686 38		4, 593, 239 04	3, 307, 304 90	38, 028, 230 32	1, 727, 848
.815 .816	26, 953, 571 00		7, 822, 923, 34	17, 048, 139, 59	48, 244, 495, 51	22, 033, 519
817	15, 454, 609 92		4, 536, 282 55	20, 886, 753 57	40, 877, 646 04 35, 104, 875 40	14, 989, 465 4
818	13, 808, 673 78		6, 209, 954 03	15, 086, 247 59		1, 478, 526
819	16, 300, 273 44		5, 211, 730 56	2, 492, 195 73 3, 477, 489 96	24, 004, 199 73 21, 763, 024 85	2, 079, 992 1, 198, 461 1, 681, 592 4, 237, 427
821	10, 723, 479 07		5, 126, 073 79	3, 241, 019 83	19, 090, 572 69	1, 681, 592
822	9, 827, 643 51		5, 172, 788 79	2, 676, 160 33	17, 676, 592 63	4, 237, 427
823 824	9, 784, 154 59		4, 922, 475 40	607, 541 01 11, 624, 835 83	15, 314, 171 00 31, 898, 538 47	9, 463, 922 8 1, 946, 597
825	11, 490, 459 94		4, 366, 757 40	7, 728, 587 38 7, 065, 539 24	23, 585, 804 72	5, 201, 650
826	13, 062, 316 27		3, 975, 542 95	7, 065, 539 24	24, 103, 398 46	6, 358, 686
827	12, 653, 095 65		3, 480, 071 51	6, 517, 596 88 9, 064, 637 47	22, 656, 764 04 25, 459, 479 52	6, 668, 286 5, 972, 435 8
829	12, 641, 210 40		2, 542, 843 23	9, 860, 304 77	25, 459, 479 52 25, 044, 358 40	5, 755, 704
830	13, 229, 533 33		1, 912, 574 93	9, 443, 173 29	24, 585, 281 55	6, 014, 539 4, 502, 914
1831 1832	13, 864, 067 90		772 561 50	9, 860, 304 77 9, 443, 173 29 14, 800, 629 48 17, 067, 747 79 1, 239, 746 51 5, 974, 412 21 328 20	30, 038, 446 12 34, 356, 698 06	2, 011, 777
833	22, 713, 755 11		303, 796 87	1, 239, 746 51	34, 356, 698 06 24, 257, 298 49 24, 601, 982 44	2, 011, 777 ; 11, 702, 905 ;
834	18, 425, 417 25		202, 152 98	5, 974, 412 21	24, 601, 982 44	8, 892, 858 4 26, 749, 803 9
1835	30 868 164 04		57, 803 08	328 20	17, 573, 141 56 30, 868, 164 04	46, 708, 436
1837	37, 243, 214 24			21,822 91	37, 265, 037 15	37, 327, 252
.838	33, 849, 718 08		14, 996 48	5, 590, 723 79	39, 455, 438 35	36, 891, 196
839	26, 496, 948 73		174 598 08	3, 912, 015, 62	28, 226, 533 81	29, 963, 163
1841	26, 196, 840 29		284, 977 55	5, 315, 712 19	31, 797, 530 03	28, 685, 111
842	24, 361, 336 59		773, 549 85	21, 822 91 5, 590, 723 79 10, 718, 153 53 3, 912, 015 62 5, 315, 712 19 7, 801, 990 09 338, 012 64	32, 936, 876 53	30, 521, 979
1843 1844	20, 650, 108, 01		1. 833, 452 13	11, 158, 450 71	17, 573, 141 56 30, 868, 164 04 37, 265, 037 15 39, 455, 438 35 37, 614, 936 15 28, 226, 533 81 31, 797, 330 03 32, 936, 876 53 12, 118, 105 15 33, 642, 010 85 30, 490, 408 71 27, 632, 282 90 60, 520, 851 74 60, 655, 143 19 56, 386, 422 74 44, 604, 718 26 48, 476, 104 31	26, 749, 803 3 46, 708, 436 6 46, 708, 436 6 36, 891, 196 5 29, 963, 163 2 89, 963, 163 2 80, 521, 979 4 39, 166, 284 7 39, 166, 284 7 39, 166, 284 7 39, 166, 284 7 40, 158, 353 3 30, 79, 276 4 40, 158, 353 3 40, 158, 353 8 40, 158, 353 8
1845	21, 895, 369 61	\$18, 231 43	1, 040, 458 18	11, 158, 450 71 7, 536, 349 49	30, 490, 408 71	36, 194, 274
1846	26, 418, 459 59		842, 723 27	371, 100 04 5, 600, 067 65	27, 632, 282 90	38, 261, 959
1847 1848	45 997 454 77		2, 390, 765, 88	13, 036, 922 54	60, 655, 143 19	29, 416, 612
1849	39, 933, 542 61	82, 865 81	3, 565, 535 78	12, 804, 478 54	56, 386, 422 74	32, 827, 082
1850	37, 165, 990 39	82, 865 81 69, 713 19 170, 063 42 420, 498 64	3, 782, 393 03	3, 656, 335 14	44, 604, 718 26	35, 871, 753
851 852	44, 004, 717 00	170 063 49	3, 696, 760 75 4, 000, 297 80	654, 912 71 2, 152, 293 05	48, 476, 104 31 46, 712, 608 83	43, 338, 860
1853	44, 078, 156 35				54, 577, 001 74	50, 261, 901
1854	51, 967, 528 42	2, 877, 818 69	3, 070, 926 69	17, 556, 896 95	75, 473, 170 75	48, 591, 073
855 856	56, 316, 197 72 66, 772, 527 64			6, 662, 065 86 3, 614, 618 66	66, 164, 775 96 72, 726, 341 57	
1857	66, 041, 143 70	363, 572 39	1, 593, 265 23	3, 276, 606 05	71, 274, 587 37	46, 802, 855
1858	79 330 437 17	574 443 08	1, 652, 055 67	7, 505, 250 82	82, 062, 186 74	35, 113, 334
859	66, 355, 950 07		2, 637, 649 70	14, 685, 043 15 13, 854, 250 00	83, 678, 642 92 77, 055, 125 65	
1860 1861	62, 616, 055, 78		4, 034, 157 30	18, 737, 100 00	85, 387, 313 08	30, 963, 857
1862	66, 355, 950 07 60, 056, 754 71 62, 616, 055 78 456, 304, 875 88		13, 190, 344 84	96, 097, 322 09	565, 667, 563 74	46, 965, 304
1863 1864	694, 004, 575 56 811, 283, 679 14		24, 729, 700 62 53, 685, 421 69	181, 081, 635 07	899, 815, 911 25 1, 295, 541, 114 86	124 422 729

TABLE H .- Statement of the expenditures of the United

Year. War.		Navy.	Indians.	Pensions.	Miscellaneous.	
1865 1866	\$1,030,690,400 06 283,154,676 06	\$122, 617, 434 07 43, 285, 662 00	\$5, 059, 360, 71 3, 295, 729 32	\$16, 347, 621 34 15, 605, 549 88	\$42, 989, 383 10 . 40, 613, 114 17	
	3, 568, 638, 312 28 *3, 621, 780 07	717, 551, 816 39 *77, 992 17	103, 369, 211 42 *53, 286 61	119, 607, 656 01 *9, 737 87	643, 604, 554 33 *718, 769 52	
1867 1868 1869 1870 1871 1872 1873	3, 572, 260, 092 35 95, 224, 415 63 123, 246, 648 62 78, 501, 990 61 57, 655, 675 40 35, 799, 991 82 35, 372, 157 20 46, 323, 138 31	717, 629, 808 56 31, 034, 011 04 25, 775, 502 72 20, 000, 757 97 21, 780, 229 87 19, 431, 027 21 21, 249, 809 99 23, 526, 256 79	103, 422, 498 03 4, 642, 531 77 4, 100, 682 32 7, 042, 923 06 3, 407, 938 15 7, 426, 997 44 7, 061, 728 82 7, 951, 704 88	119, 617, 393 88 20, 936, 551 71 23, 782, 386 78 28, 476, 621 78 28, 340, 202 17 34, 443, 894 88 28, 533, 402 76 29, 359, 426 86	644, 323, 323 85 51, 110, 223 72 53, 009, 867 67 56, 474, 061 53 53, 237, 461 56 60, 481, 916 23 60, 984, 757 42 73, 328, 110 06	
	4, 044, 384, 109 94	880, 427, 404 15	145, 057, 004 47	313, 489, 880 82	1, 052, 949, 722 04	

* Outstanding

Note.—This *statement is made from warrants paid by the Treasurer up to June 30, 1866. The ba ance in the Treasury June 30, 1873, by this statement, is \$159,293,673.41, from which should be 50, 1873, \$131,192,028.50.

States from March 4, 1789, to June 30, 1873-Continued.

Year.	Net				Pi	rem	iums		In	tere	st.		1	Pub	lic	debt		G		exi		ii-	Balance Treasur the end the year		ury	
1865 1866	\$1, 217 385	, 704, , 954,					900 476		\$77, 133,	395, 067,	090 624	30 91	\$6	609, 620,	616, 263,	141 249	68 10	\$1,	906, 139,	433, 344,	331	37 95	\$33, 165,	933, 301,	657 654	89 76
	5, 152 *4	771,	550 566	43 24		611,	003	56	502,		519 888													484,	555	03
1867 1868 1869 1870 1871 1872 1873	229 190 164 157 153	, 253, , 947, , 915, , 496, , 421, , 583, , 201, , 488,	733 088 354 507 827 856	87 11 95 15 58 19	10, 7, 1, 15, 9, 6,	813, 001, 674, 996, 016, 958,	003 349 151 680 555 794 266 919	38 04 05 60 74 76	143, 140, 130, 129, 125, 117,	781, 424, 694, 235, 576, 357,	407 591 045 242 498 565 839 688	91 71 80 00 93 72	7 6 2 3 3 4	35, 92, 261, 893, 899,	536, 549, 912, 254, 503, 007,	203 980 685 718 282 670 307 352	11 88 31 13 65 54	1,	093, 069, 584, 702, 691, 682,	079, 889, 777, 907, 680, 525,	655 970 996 842 858 270	27 74 11 88 90 21	198, 158, 183, 177, 138, 134,	817, 076, 936, 781, 604, 019, 666, 293,	537 082 985 116 122 001	09 87 76 51 15 85
	6, 436	, 308,	121	42	64,	177,	721	12	1, 394	512	, 880	26	5, 4	196,	141,	200	63	13,	391,	139,	923	43		_		_

outstanding warrants are then added, and the statement is by warrants issued from that date. The deducted the amount deposited with the States, \$28,101,644.91, leaving the net available balance, June

Table I.—Statement of the differences between the several accounts showing the outstanding principal of the public debt, with an explanation thereof, so far as the examination of the accounts has progressed.

The statement of receipts (Table G) shows the amount which has been covered into the Treasury, as derived from loans and Treasury notes, from the organization of the Government to and including June 30, 1873, to have been	\$7, 614, 519, 112 38
the redemption and purchase of loans and Treasury notes for the same period to have been	5, 496, 141, 200 63
Showing the principal outstanding by these tables, June 30, 1873. The actual outstanding principal, at that date, as shown by Tables F and O, and by	2, 118, 377, 911 75
the debt statement of July 1, 1873, was	2, 234, 482, 993 20
Showing	116, 105, 081 45

more outstanding and unpaid principal by the debt statement, and by Tables F and O, than by the receipts and expenditures, Tables G and H.

This difference of \$116,105,081.45 is thus explained: The following stocks were issued in payment of the distance and claims but in the transaction no money ever came into the Treasury. When the rations debts and claims, but in the transaction no money ever came into the Treasury. When the stock matured it was paid out of the general funds then in the Treasury. This showed an expenditure where there had been no corresponding receipt, and, of course, a statement of the debt made from the receipts and expenditures on account of loans and Treasury notes would not be correct unless these items were added to the receipt side of the account. This cannot be done until legislation has been had authorizing it:

116, 105, 031 45

French farmers-general loau. French loan of eighteen million livres.	\$153, 688 89 3, 267, 000 00
Spanish loan of 1781	174, 017-13
French loan of ten million livres.	1, 815, 000 00
French loan of six million livres.	1,089,000 00
Balance of supplies due France	24, 332 86
Dutch loam of 1782.	2, 000, 000 00
Dutch loan of 1784	800,000 00
Debt due foreign officers	186, 988 78
Dutch loan of 1787	400, 000 00
	400,000 00
Dutch loan of 1788.	
Interest due on the foreign debt	1, 771, 496 90
Interest due on the foreign debt Domestic debt of the Revolution, estimated	63, 918, 475 44
The above are the details (so far as the progress of the examination has developed them) of the item in the finance report of 1871, (page 20,) "Revolutionary debt, estimated, \$76,000,000."	
Mississippi-purchase stock	4, 282, 151 12
Louisiana-purchase stock.	11, 250, 000 00
Washington and Georgetown debt assumed by the United States	1, 500, 000 00
Washington and Georgeowil dept assumed by the Onited States.	7, 000, 000 00
United States Bank subscription stock.	
Six per cent. Navy stock.	711, 700 00
Texas-purchase stock	5, 000, 000 00
Mexican indemnity stock.	303, 573 92
Bounty-land scrip	233, 075 00
Tompkins fraud in loan of 1798	1,000 00
The following amounts represent the discounts suffered in placing the loans named; only the money actually received was covered into the Treasury. The difference between this and the face value of the stock issued was the discount. To make the receipts and expenditures on the loan accounts correct, these discounts should be credited to the loans as receipts and charged to a discount account. This also requires legislation to enable it to be done:	
	10 000 00
Loan of 1796.	10,000 00
Loan of February, 1813.	2, 109, 377 43
Loan of August, 1813.	998, 581 95
Ten-million loan of 1814.	1, 983, 895 25
Six-million loan of 1814.	1, 076, 826 97
Undesignated stock of 1814.	93, 868 95
Loan of March, 1815.	588, 820 93
Loan of March, 1815. Loan of February, 1861.	2, 019, 776 10
	,,
The foregoing are the details of the difference of \$116,105,081.45, so far as the examina-	
tion of the public-debt accounts has progressed. There still remains to be ex-	
plained. Which is the resultant error axising out of differences yet to be discovered and reconciled. The full details of this item can only be given after the accounts have all been examined and corrected, and the amount of it may be increased or diminished when the examination of the domestic debt of the Revolution shall have shown what its	942, 433 83
true amount is. This examination is still being continued, for the purpose of perfect-	
ing the records.	

DR.

REPORT OF THE

SECRETARY

OF THE TREASURY.

June 30, 1869.	To 1 of 1 per cent. on the principal of the public debt, being for the three months from April 1 to June 30, 1868. To interest on \$8,691,000, being amount of principal of public debt purchased during fiscal year 1869 on this account.	\$6, 529, 219 63 196, 590 00 672, 020 23	June 30, 1869.	By amount of principal purchased, \$8,691,000, including \$1,000 donation, estimated in gold	\$7, 261, 437 30 136, 392 56
		7, 397, 829 86			7, 397, 829 86
July 1, 1869 June 30, 1870.	To 1 per cent. on the principal of the public debt on June 30, 1869, \$2,588,452,213.94. To interest on \$8,691,000, amount of redemption in 1869. To interest on \$28,151,900, amount of principal of public debt purchased during fiscal year 1870 on this account.	25, 884, 522 14 521, 460 00 1, 254, 897 00	July 1, 1869 June 30, 1870.	By balance from last year By amount of principal purchased, \$28,151,900, estimated in gold By accrued interest on account of purchases in 1870 By balance to new account.	672, 020 23 25, 893, 143 57 351, 003 54 744, 711 80
		27, 660, 879 14		-	27, 660, 879 14
July 1, 1010	To balance from last year. To 1 per cent. on the principal of the public debt on June 30, 1870, \$2,480,672,427.81. To interest on redemption of 1869, \$8,691,000. To interest on redemption of 1870, \$28,151,300. To interest on \$29,936,250, amount of principal of pub-	744, 711 80 24, 806, 724 28 521, 460 00 1, 689, 114 00	June 30, 1871.	By amount of principal purchased, \$29,936,250, estimated in gold By accrued interest ou account of purchases in 1871 By balance to new account.	28, 694, 017 73 367, 782 53 257, 474 32
	lie debt purchased during fiscal year 1871 on this account	1, 557, 264 50			
		29, 319, 274 58		-	29, 319, 274 58
July 1, 1871 June 30, 1872.	To balance from last year	257, 474 32 23, 532, 113 32 521, 460 00	June 30, 1872.	By amount of principal purchased, \$32,618,450, estimated in gold By accrued interest on account of purchases in 1872	32, 248, 645 22 430, 908 38
June 30, 1672.	To interest on redemption of 1870, \$28,151,900	1, 689, 114 00 1, 796, 175 00			
	cipal of public debt purchased during fizeal year 1872 on this account. To balance to new account.	2, 059, 325 50 2, 823, 891 46	.000/30/		17 190
ME		32, 679, 553 60			32, 679, 553 60

1

To 1 per cent, on the principal of the public debt on June 30, 1872, \$2,253,251,328.78 To interest on redemption of 1869, \$8,691,000 To interest on redemption of 1870, \$22,151,900 To interest on redemption of 1871, \$29,936,250 To interest on redemption of 1871, \$29,936,250 To interest on redemption of 1872, \$32,618,450 To interest on redemption of \$28,678,000, amount of principal of public debt purchased during fiscal year 1873 on this account	\$22, 532, 513 29 521, 460 00 1, 689, 114 00 1, 796, 175 00 1, 957, 107 00 1, 725, 881 50 1, 451, 588 95	June 30, 1873.	By balance from last year. By amount of principal purchased, \$28,678,000, estimated in gold By accrued interest on account of purchases in 1873	\$2, 823, 891 46 28, 457, 562 83 392, 385 45
TO SMIGHTON BOOK ACCOUNTS	31, 673, 839 74			31, 673, 839 74

Table L.—Statement showing the purchases of bonds on account of the sinking-fund during each fiscal year from its institution in May, 1869, to and including June 30, 1873.

Year ended-	Principal redeemed.	Premium paid.	Net cost in currency.	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
June 30, 1869.		. +					
Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols, 1865. Consols, 1867. Consols, 1868.	\$1,621,000 00 70,000 00 1,051,000 00 465,000 00 461,000 00 4,718,000 00 305,000 00	\$253, 822 84 11, 725 00 161, 946 45 74, 969 00 73, 736 80 749, 208 08 49, 442 50	\$1, 874, 822 84 81, 725 00 1, 212, 946 45 539, 969 00 534, 736 80 5, 467, 208 08 354, 442 50	\$1, 349, 970 02 57, 552 82 873, 205 61 387, 566 28 387, 903 26 3, 948, 586 11 256, 653 20	\$16, 210 00 700 00 10, 510 00 4, 650 00 13, 830 00 141, 540 00 9, 150 00	\$7, 384 60 218 63 1, 470 42 2, 683 54 429 04 116, 032 35 8, 173 98	\$8, 825 40 481 37 9, 039 58 1, 966 46 13, 400 96 25, 507 65 976 02
Total	8, 691, 000 00	1, 374, 850 67	10, 065, 850 67	7, 261, 437 30	196, 590 00	136, 392 56	60, 197 44
June 30, 1870.							- '
Five twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five twenties of 1865 Consols, 1865 Consols, 1867 Consols, 1868	3, 542, 050 00 85, 000 00 3, 971, 400 00 2, 790, 250 00 11, 532, 150-00 5, 882, 550 00 348, 500 00	493, 479 42 15, 742 87 506, 189 91 361, 735 43 1, 454, 778 37 861, 763 73 53, 363 95	4, 035, 529 42 100, 742 87 4, 477, 589 91 3, 151, 985 43 12, 986, 928 37 6, 744, 313 73 401, 863 95	3, 263, 099 51 75, 658 54 3, 647, 628 29 2, 606, 636 20 10, 681, 736 97 5, 309 810 90 308, 573 16	160, 919 50 5, 350 00 165, 834 00 105, 257 50 495, 421 50 302, 734 50 19, 380 00	45, 994 49 1, 080 99 49, 946 00 37, 113 53 145, 518 29 66, 111 51 5, 238 73	114, 925 01 4, 269 01 115, 888 00 68, 143 97 349, 903 21 236, 622 99 14, 141 27
Total	28, 151, 900 00	3, 747, 053 68	31, 898, 953 68	25, 893, 143 57	1, 254, 897 00	351, 003 54	903, 893 46
JUNE 30, 1871.					7		
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties of 1865 Consols, 1865 Consols, 1867 Consols, 1868	2, 792, 950 00 29, 500 00 3, 967, 350 00 6, 768, 600 00 10, 222, 200 00 6, 103, 050 00 52, 600 00	227, 607 56 2, 277 20 340, 529 63 574, 923 .00 850, 949 79 541, 559 41 4, 784 61	3, 020, 557 56 31, 777 20 4, 307, 879 63 7, 343, 523 00 11, 073, 149 79 6, 644, 609 41 57, 384 61	2, 680, 209 05 28, 590 88 3, 847, 182 42 6, 525, 231 42 9, 762, 387 78 5, 800, 618 37 49, 797, 81	145, 975 00° 1, 240 00 201, 375 00 331, 933 50 522, 117 00 351, 528 00 3, 096 00	36, 657 80 388 35 51, 703 46 92, 259 58 109, 455 28 76, 745 93 572 13	109, 317 20 851 65 149, 671 54 239, 673 92 412, 661 72 274, 782 07 2, 523 87
Total	29, 936, 250 00	2, 542, 631 20	32, 478, 881 20	28, 694, 017 73	1; 557, 264 50	367, 782 53	1, 189, 481 97

Table L.—Statement showing the purchases of bonds on account of the sinking-fund during each fiscal year from its institution, &c.—Continued.

Year ended—	Principal re- deemed.	Premium paid.	Net cost in currency.	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
June 30, 1872.							
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of 1865 Five-twenties of 1865 Consols, 1865 Consols, 1867 Consols, 1868	\$6, 417, 850 00 127, 100 00 3, 604, 650 00 3, 635, 200 00 11, 788, 900 00 6, 958, 900 00 85, 850 00	\$764, 055 21 14, 959 03 438, 656 16 436, 838 70 1, 436, 989 46 833, 600 15 9, 951 63	\$7, 181, 905 21 142, 059 03 4, 043, 306 16 4, 072, 038 70 13, 225, 889 46 7, 792, 500 15 95, 801 63	\$6, 345, 391 98 126, 123 46 3, 573, 223 63 3, 594, 747 85 11, 660, 785 89 6, 863, 777 39 84, 595 02	\$427, 849 00 8, 894 00 246, 001 50 246, 562 00 707, 334 00 417, 534 00 5, 151 00	\$75, 179 43 1, 338 70 57, 449 80 37, 817 37 149, 248 21 108, 487 92 1, 386 95	\$352, 669 57 7, 555 30 188, 551 70 208, 744 63 558, 085 79 309, 046 08 3, 764 05
Total	32, 618, 450 00	3, 935, 050 34	36, 553, 500 34	32, 248, 645 22	2, 059, 325 50	430, 908 38	1, 628, 417 12
JUNE 30, 1873.							
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties of 1865 Consols, 1865 Consols, 1867 Consols, 1868	7, 137, 100 00 50, 000 00 3, 741, 150 00 1, 959, 850 00 10, 768, 250 00 4, 402, 100 00 619, 550 00	925, 783 87 7, 372 50 480, 684 37 250, 635 93 1, 371, 187 17 553, 610 89 81, 983 44	8, 062, 883 87 57, 372 50 4, 221, 834 37 2, 210, 485 93 12, 139, 437 17 4, 955, 710 89 701, 533 44	7, 089 542 58 49, 780 91 3, 715, 211 22 1, 943, 488 93 10, 668, 617 09 4, 373, 781 76 617, 140 34	431, 450 50 3, 500 00 223, 270 50 120, 266 50 646, 095 00 264, 126 00 37, 173 00	101, 960 57 813 70 42, 216 46 23, 744 47 145, 069 34 69, 632 51 8, 948 40	329, 489 93 2, 686 30 181, 054 04 96, 522 03 501, 025 66 194, 493 49 28, 224 60
Total	28, 678, 000 00	3, 671, 258 17	32, 349, 258 17	28, 457, 562 83	1, 725, 881 50	392, 385 45	1, 333, 496 05
Grand total	128, 075, 600 00	15, 270, 844 06	143, 346, 444 06	122, 554, 806 65	6, 793, 958 50	1, 678, 472 46	5, 115, 486 04

Table M.—Statement showing the purchases of bonds in excess of the amount required for the sinking-fund during each fiscal year from the commencement of the purchases in May, 1869, to and including June 30, 1873.

Year ended—	Principal re- deemed.	Premium paid.	Net cost in currency.	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
June 30, 1870.					-		
Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties, 1865. Consols, 1865. Consols, 1867. Consols, 1868.	\$9, 975, 250 00 597, 400 00 11, 742, 700 00 7, 620, 350 00 36, 118, 200 00 18, 426, 800 00 2, 105, 500 00	\$1, 438, 465 74 116, 951 00 1, 767, 653 37 1, 102, 967 36 5, 242, 087 61 2, 922, 445 22 364, 879 14	\$11, 413, 715 74 714, 351 00 13, 510, 353 37 8, 723, 317 36 41, 360, 287 61 21, 349, 245 22 2, 470, 379 14	\$9, 026, 361 36 532, 078 21 10, 680, 518 21 7, 051, 018 61 32, 775, 094 65 16, 374, 250 02 1, 869, 116 40	\$502, 456 55 40, 948 00 589, 697 55 328, 437 85 1, 861, 918 50 1, 037, 727 00 123, 495 00	\$110, 968 99 9, 621 13 146, 031 16 94, 005 47 483, 633 72 206, 748 21 23, 141 27	\$391, 487 56 31, 326 87 443, 666 39 234, 432 38 1, 378, 284 78 830, 978 79 100, 353 73
Total	86, 586, 200 00	12, 955, 449 44	99, 541, 649 44	78, 308, 437 46	4, 484, 680 45	1, 074, 149 95	3, 410, 530 50
JUNE 30, 1871.					4		
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties, 1865 Consols, 1865 Consols, 1867 Consols, 1868	7, 695, 250 00 100, 500 00 7, 145, 950 00 9, 117, 750 00 24, 476, 800 00 10, 741, 550 00 163, 600 00	725, 443 91 10, 862 25 657, 670 36 677, 459 15 2, 348, 715 50 1, 011, 485 32 16, 802 01	8, 420, 693 91 111, 362 25 7, 803, 620 36 9, 995, 209 15 26, 825, 515 50 11, 753, 035 32 180, 402 01	7, 517, 031 86 .100, 135 51 6, 968, 994 28 8, 875, 458 67 23, 917, 450 48 10, 430, 837 44 159, 625 18	315, 865 00 1, 335 00 290, 772 50 362, 211 00 988, 482 00 478, 647 00 6, 813 00	88, 115 14 196 94 88, 675 02 90, 147 01 355, 280 04 153, 991 14 2, 780 76	227, 749 86 1, 138 06 192, 097 48 272 063 99 633, 201 9 324, 055 86 4, 032 24
Total	59, 441, 400 00	5, 648, 438 50	65, 089, 838 50	57, 969, 533 42	2, 433, 525 50	779, 186 05	1, 654 339 45
June 30, 1872.				,			
Five-twenties of 1862 . Five-twenties of March, 1864 . Five-twenties, 1865 . Consols, 1865 . Consols, 1867 . Consols, 1868 .	12, 364, 000 00 54, 000 00 4, 299, 550 00 1, 868, 400 00 7, 909, 700 00 705, 750 00 8, 950 00	1, 359, 618 69 6, 549 90 495, 186 15 209, 232 93 999, 620 72 95, 071 84 1, 170 36	13, 723, 618 69 60, 549 90 4, 794, 736 15 2, 077, 632 93 8, 909, 320 72 800, 821 84 10, 120 36	12, 317, 868 38 53, 884 81 4, 279, 233 48 1, 858, 868 91 7, 875, 863 64 703, 446 24 8, 918 01	354, 487 00 1, 020 00 104, 153 50 43, 536 00 237, 501 00 21, 285 00 283 50	132, 389 84 389 92 46, 626 09 16, 649 96 155, 887 37 13, 956 70 186 94	222, 097 16 630 08 57, 527 41 32, 886 04 81, 613 63 7, 328 30 96 56
Total	27, 210, 350 00	3, 166, 450 59	30, 376, 800 59	27, 098, 083 47	768, 266 00	366, 086 82	402, 179 18

Table M.—Statement showing the purchases of bonds in excess of the amount required for the sinking-fund during each fiscal year, &c.—Continued.

Year ended—	Principal redeemed.	Premium paid.	Net cost in currency.	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
JUNE 30, 1873.							
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties, 1865 Consols, 1865 Consols, 1867 Consols, 1868	1, 915, 450 00 550, 700 00 2, 279, 700 00	\$435, 582 12 956 16 272, 520 18 78, 272 53 325, 646 23 131, 063 53 47, 386 90	\$3, 527, 782 12 7, 256 16 2, 187, 970 18 628, 972 53 2, 605, 346 23 988, 313 53 349, 586 90	\$3, 052, 928 79 6, 162 53 1, 895, 085 70 543, 974 45 2, 254, 176 05 848, 313 40 297, 654 98	\$113, 440 00 198 00 65, 666 50 18, 590 00 68, 391 00 25, 717 50 9, 066 00	\$56, 369 39 4 14 28, 376 89 8, 259 43 25, 908 86 6, 233 17 5, 970 88	\$57, 070 61 193 86 37, 289 61 10, 330 57 42, 482 14 19, 484 33 3, 095 15
Total	9, 003, 800 00	1, 291, 427 65	10, 295, 227 65	8, 898, 495 90	301, 069 -00	131, 122 76	169, 946 24
Grand total	182, 241, 750 00	23, 061, 766 18	205, 303, 516 18	172, 274, 550 25	7, 987, 540 95	2, 350, 545 58	5, 636, 995 3

Note.—This and the preceding table show the entire amount of bonds purchased from the commencement of the purchases to and including June 30, 1873. In this connection attention is invited to the note at the end of Table N.

	Date of purchase.	Opening price of gold.	Princigal.	Amount paid,	Currency value of interest accrued on bonds bought "fat."	Net cost.	Net cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total purchases to date.
	1869.	1001	41 000 000 00	A	A0 101 00						
May	12	138½ 142	\$1,000,000 00	\$1, 155, 070 00	\$2, 504 36	\$1, 152, 565 64	\$832, 177 36	15. 26 16. 74	83. 22		
	19	142	-70, 000 00 1, 000, 000 00	81, 718 00 1, 168, 512 10		81,718 00	57, 548 45 822, 895 85	16. 74	82, 21 82, 29	1	
	19	1394	1,000,000 00	1, 153, 581 50		1, 168, 512 10	822, 895 85	15. 36	82. 29	15. 84	82. 72
Tues	27	1381	1, 000, 000 00	1, 164, 058 90	711 78	1, 153, 581 50 1, 164, 770 68	842, 510 43	16.48	84. 25	15.04	04. 12
June	3	138	1,000,000 00	1, 161, 967 00	/11 /0		838, 208 84	16. 20	83, 82		
		138	1,000,000 00	1, 155 00		1, 161, 967 00	835, 208 84	15. 50	83, 54		
	16	1381	1, 000, 000 00	1, 152, 950 00		1,155 00	833, 960 21	15. 30	83. 40		
	23	1374	1, 620, 000 00	1, 870, 402 50		1, 152, 950 00	1, 364, 012 76	15. 46	84, 20		
	26	1371	1, 000, 000 00	1, 158, 228 25		1,870,402 50	842, 347 82	15. 40	84. 23	15, 82	83. 55
v1.	1	1378	1, 000, 000 00	1, 158, 098 75		1, 158, 228 25	842, 347 82	15. 81	84. 22		Co. 00
July	3	137	3, 000, 000 00	3, 496, 474 00		1, 158, 098 75	842, 253 63	16, 54	85, 07		
		136	3, 000, 000 00	3, 518, 044 00		3, 496, 474 00	2, 552, 170 80 2, 586, 797 06	17. 27	86, 23		
	9	1378	3, 000, 000 00	3, 607, 622 90		3, 518, 044 00	2, 300, 797 00		87. 54		
	14	137	1, 000, 000 00	1 001 050 00		3, 607, 622 90	2, 626, 113 12 877, 262 77	20, 25 20, 18	87. 73		
	15	1354	3, 000, 000 00	1, 201, 850 00 3, 600, 028 80		1, 201, 850 00	2, 664, 221 12	20, 18	88. 81		*********
	21	1364	3, 000, 000 00	2 604 050 00		3, 600, 028 80	2,004,221 12		88. 03		
	28	135#	1, 000, 000 00	3, 604, 859 00 1, 201, 570 55		3, 604, 859 00	2, 640, 922 34	20, 16		17.85	OF 00
	29	136		2, 431, 136 80		1, 201, 570 55	885, 134 84	20. 16	88. 51 89. 38		85. 93
August	4	1354	2, 000, 000 00	2, 431, 136 80		2, 431, 136 80	1, 787, 600 59	21. 56			
	11	1354	2, 000, 000 00	2, 422, 038 27	**********	2, 422, 038 27	1, 787, 482 12	21.10	89. 37		
	12	133	1,000,000 00	1, 198, 931 70		• 1, 198, 931 70	887, 276 00	19.89	88.73		
	18		2, 000, 000 00	2, 378, 781 81		2, 378, 781 81	1, 788, 557 75	18.94	89. 43		
	25	1331	2, 000, 000 00	2, 389, 539 01		2, 389, 539 01	1, 793, 275 07	19.48	89. 66	18. 48	
~	26	1337	1, 000, 000 00	1, 196, 247 80		1, 196, 247 80	893, 555 78	19.63	89. 36		86. 87
September	1	133#	2,000,000 00	2,401,991 00		2, 401, 991 00	1,800,930 46	20. 10	90.05		
	8	136	2,000,000 00	2, 356, 000 00		2, 356, 000 00	1, 732, 352 94 871, 368 92	17. 80	86. 62		
	9	135%	1,000,000 00	1, 183, 972 53		1, 183, 972 53	871, 308 92	18.40	87.14		
	15	1364	2, 000, 000 00	2, 369, 639 55		2, 369, 639 55	1,740,782 04	18.48	87. 04	*********	
	22	1374	2, 000, 000 00	2, 337, 657 62		2, 337, 657 62	1, 697, 029 12	16.88	84. 85		
	23	1414	1,000,000 00	1, 165, 548 50		1, 165, 548 50	822, 982 17	16. 55	82.30		
	25	1338	3, 000, 000 00	3, 537, 158 16		3, 537, 158 16	2, 647, 078 14	17.91	88. 24	*********	
	29	133	3, 000, 000 00	3, 473, 533 12		3, 473, 533 12	2, 599, 463 51	15. 78	86.65	18. 38	86. 91
October	6	130	2, 000, 000 00	2, 319, 139 18		2, 319, 139 18	1, 783, 953 22	15. 96	89. 20		
	7	1311	1,000,000 00	1, 159, 945 10 178, 187 69		1, 159, 945 10	884, 610 18	15. 99	88. 46		
	7	1311	*153, 500 00	178, 187 69		178, 187 69	135, 891 47	16.08	88. 53		
	13	1301	2,000,000 00	2, 318, 883 53		2, 318, 883 53	1, 782, 043 06	15. 94	89. 10		
	20	130	2,000,000 00	2, 314, 079 00		2, 314, 079 00	1, 780, 060 77	15. 70	89.00		

	Date of purchase.	Opening price gold.	Principal.	Amount paid.	Currency value of interest accrued on bonds bought "Aat."	Net cost.	Net cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total pur-
	1869.										
October	2127	130±	\$1,000,000 00	\$1, 152, 000 00 2, 292, 600 00		\$1, 152, 000 00 2, 292, 600 00	\$885, 302 59	15. 20	88. 53	17. 80	87, 20
November		1274	2, 000, 000 00	2, 257, 255 21		· 2, 257, 255 21	1,761,844 38 1,768,662 26	14. 63 12. 86	88, 09 88, 43	17.80	
, ovembo.	4	1264	1,000,000 00	1, 126, 843 74		1, 126, 843 74	889, 906 21	12. 68	88. 99		
	4	1265	1,000,000 00	1, 129, 090 29		1, 129, 090 29	891, 680 39	12. 91	89. 17		
	5	1261	*201, 300 00	227, 580 43	\$167 43	227, 413 00	179, 773 12	12.97	89. 31		
	5	1264	*433,000 00	492, 158 94	2,917 87	489, 241 07	386, 751 83	12, 99	89, 32		
	10	1267	2,000,000 00	2, 259, 000 00		2, 259, 000 00	1, 780, 492 61	12, 95	89, 02		
	17	1271	2,000,000 00	2, 256, 513 69		2, 256, 513 69	1, 775, 035 35	12, 83	88. 75		
	17	1271	1,000,000 00	1, 129, 039 02		1, 129, 039 02	888, 132 95	12, 90	88, 81		
	24	1264	3, 000, 000 00	3, 382, 483 67	***********	3, 382, 483 67	2, 671, 260 54	12.75	89: 04	16.97	87. 48
December		1221	2,000,000 00	2, 206, 992 21		2, 206, 992 21	1, 807, 158 41	10.35	90, 36		
	2	1221	1,000,000 00	1, 102, 659 61		1, 102, 659 61	901, 971 06	10, 27	90, 20		
	8	1238	2, 000, 000 00	2, 248, 236 56	*******	2, 248, 236 56	1, 818, 593 78	12.41	90. 93		
	15	1214	2,000,000 00	2, 239, 710 90		2, 239, 710 90	1, 839, 598 27	11.98	91.98		
	16	1215	1,000 000 00	1, 118, 412 34		1, 118, 412 34	919, 557 94	11.84	91.96		
	22	1201	2,000,000 00	2, 215, 985 83		2, 215, 985 83	1, 844, 733 26	10.80	.92. 24		
	29	1197	2,000,000 00	2, 220, 427 12		2, 220, 427 12	1, 852, 285 40	11.02	92.61		
	30	1197	1,000,000 00	1, 110, 507 80		1, 110, 507 80	926, 388 15	11.05	92. 64	16. 13	88. 20
	1870.										
January	5	119#	2, 000, 000 00	2, 246, 595 03		2, 246, 595 03	1, 876, 071 01	12.33	93. 80		
	11	122	*451,700 00	517, 400 49		517, 400 49	422, 367 75	14. 54	93. 51		
	11	1221	*1, 342, 550 00	1, 539, 826 93	32 58	1, 539, 794 35	1, 256, 974 98	14.69	93. 63		
	13	1215	1,000,000 00	1, 141, 010 09		1, 141, 010 09	938, 137 79	14.10	93. 81		
	19	1211	2,000,000 00	2, 281, 555 49		2, 281, 555 49	1, 877, 823 45	14.08	93. 89		
	27	122	1,000,000 00	1, 142, 872 27		1, 142, 872 27	936, 780 55	14. 29	93. 68	15. 94	88. 5
ebruary		1203	1,000,000 00	1, 126, 500 00		1, 126, 500 00	932, 919 25	12.65	93.30		
	11	1201	50,000 00	56, 325 00		56, 325 00	46, 888 66	12, 65	93. 78		
	24	1178	1,000,000 00	1, 115, 764 80		1, 115, 764 80	948, 577 94	11. 57	94.86		
	24	1178	1,000,000 00	1, 117, 488 85		1, 117, 488 85	950, 043 66	11.75	95. 04	15. 79	88. 73
Iarch	2	1168	1,000,000 00	1, 107, 377 50	**********	1, 107, 377 50	951, 559 61	10.74	95. 16		
	10	111	1, 000, 000 00	1, 067, 347 35	**********	1, 067, 347 35	961, 574 19	6. 73	96. 16		
	24	112 1121	1, 000, 000 00	1, 067, 480 27 1, 060, 440 34		1, 067, 480 27 1, 060, 440 34	953, 107 39	6. 75	95. 31		
	30	1112	1, 000, 000 00	1, 060, 440 34		1, 060, 440 34	942, 613 63	6. 04	94. 26	75 40	
A	7	1118	1, 000, 000 00	1, 070, 574 91		1, 070, 574 91	956, 411 41	7.00	95. 64	15. 42	89. 04
April	13	112	1, 000, 000 00	1, 070, 574 91			955, 870 46 954, 625 22	7.06	95. 59 95. 46		

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	21	1134	1,000,000 00	1, 078, 778 18	1, 078, 778 18	951, 513 28	7.88]	95. 15
	27	1137	1,000,000 00	1, 100, 490 79	1, 100, 490 79	966, 402 45	10.05	96. 64
	30	1147	*345, 400 00	390, 847 25 7, 826 85	383, 020 40	333, 423 63	10.89	96. 53
	30	1147	*758, 800 00	859 029 25 18,099 70	840, 929 55	732, 038 78	10.82	96, 47 15, 10 89, 36
May	K		2, 000, 000 00	2, 215, 447 70	2, 215, 447 70	1, 932, 778 80	10. 77	96. 64
may	5	1146	*1, 850 00			1, 794 55		97. 00
	12	115%			2,070 46		11. 92	
	12	1153	1, 000, 000 00	1, 118, 370 86	1, 118, 370 86	969, 335 52	11.84	96. 93
	19	1144	2,000,000 00	2, 230, 611 87	2, 230, 611 87	1, 943, 888 34	11. 53	97. 19
	26	1141	1,000,000 00	1, 108, 910 71	1, 108, 910 71	970, 600 18	10.89	97. 06 14. 90 89. 76
June	2	1148	2,000,000 00	2, 223, 786 41	2, 223, 786 41	1, 942, 171 53	11.19	97. 11
D WILL	9	1134	1,000,000 00	1. 109, 976 64	1, 109, 976 64	977, 952 99	11.00	97.79
		1131	2, 000, 000 00	2, 217, 755 94	2, 217, 755 94	1, 960, 447 24	10.89	98. 02
	16	1115	1, 000, 000 00		1, 104, 612 10	989, 574 11	10.46	98. 96
	23		2, 000, 000 00			1, 987, 015 19		99. 35 14. 65 90. 31
	30	1114			2, 218, 005 71		10.90	
July	7,	1121	1,000,000 00	1, 107, 000 00	1, 107, 000 00	987, 290 97	10, 70	98. 73
	11	115t	*690, 400 00	758, 749 60	758, 749 60	659, 065 88	9. 90	95. 46
	11	115 1	*1, 683, 150 00	1, 848, 423 98	1, 848, 423 98	1,605,580 00	9.82	95. 39
	14	1127	2,000,000 00	2, 182, 332 89	2, 182, 332 89	1, 933, 406 77	9.12	96. 67
	21	1213	1,000,000 00	1, 070, 136 00	1, 070, 136 00	878, 961 81	7. 01	87. 90
		1214	2, 000, 000 00	2, 162, 085 83	2, 162, 085 83	1,777,665 64	8, 10	88. 88 14. 29 90. 52
	28		1, 000, 000 00			891, 755 41	8. 57	
August	4	1213			1, 085, 712 21			
	11	116‡	2,000,000 00	2, 191, 414 93	2, 191, 414 93	1, 885, 088 11	9. 57	94. 25
	18	1162	1,000,000 00	1, 097, 329 29	1, 097, 329 29	939, 896 61	9. 73	93. 99
	25	1177	2,000,000 00	2, 181, 093 02	2, 181, 093 02 1	1, 850, 344 02	9.05	92. 52 14. 07 90. 62
Santember	1	116#	1,000,000 00	1, 091, 038 65	1, 091, 038 65	937, 519 78	9, 10	93, 75
Doptomoor	8	114	3, 000, 000 00	3, 272, 957 77	3, 272, 957 77	2, 871, 015 58	9, 10	95, 70
	15	1148	2, 000, 000 00	2, 183, 503 11	2, 183, 503 11	1, 909, 073 76	9.18	95. 45
		1137	3, 000, 000 00	3, 281, 789 74	3, 281, 789 74	2, 881, 922 93	9, 39	0.0 0.0
	22							
	29	1157	2,000,000 00	2, 177, 057 86	2, 177, 057 86	1, 911, 796 14	8.85	
October	6	113	2, 900, 000 00	2, 174, 300 26	2, 174, 300 26	1, 924, 159 52	8.72	96. 21
	13	1137	2, 000, 000 00	2, 170, 465 37	2, 170, 465 37	1, 906, 006 91	8, 52	95. 30
	20	1127	2,000,000 00	2, 170, 236 48	2, 170, 236 48	1, 922, 690 12	8. 51	96. 13
	27	112	2,000,000 00	2, 165, 529 30	2, 165, 529 30	1, 933, 508 30	8, 28	96. 68 13. 44 91. 24
November		1103	1,000,000 00	1, 077, 698 19	1, 077, 698 19	973, 090 92	7.77	97. 31
Movember		1104	*245, 850 00		265, 173 81	239, 434 59	7.86	97. 39
	3		*542, 250 00	584, 808 61 8 06		528. 036 61	7. 85	
	3	1104			584, 800 55			
	10	1103	1,000,000 00	1, 072, 263 90	1, 072, 263 90	971, 473 52	7. 23	97. 15
	17	113	1, 000, 000 00	1, 064, 972 36	1,064,972 36	942, 453 42	6. 50	94. 25
	25	112	1,000,000 00	1, 065, 650 15	1,065,650 15	951, 473 35	6.56	95. 15 13. 25 91. 39
December	1	1104	1,000,000 00	1, 064, 917 08	1,064,917 08	962, 636 91	6, 49	96, 26
December	8	1108	1,000,000 00	1, 063, 854 32	1, 063, 854 32	961, 676 22	6, 38	96. 17
		1111	1,000,000 00	1, 065, 972 75	1, 065, 972 75	958, 177 75	6, 60	95, 82
	15					962, 223 06		96, 22
	22	1108	1,000,000 00		1,064,459 26		6. 45	
	29	110#	1, 000, 000 00	1, 064, 473 95	1, 064, 473 95	961, 150 29	6. 45	96. 11 13. 05 91. 53
	1871.							
January	4	1102	2,000,000 00	2, 147, 345 03	2, 147, 345 03	1, 938, 911 99	7.37	96. 96
J	11	111	1,000,000 00	1, 074, 257 50	1,074,257 50	967, 799 55	7. 43	96. 78
	18	110#	2,000,000 00	2, 144, 457 32	2, 144, 457 32	1, 938, 492 49	7, 22	96, 92
	25	1105	1, 000, 000 00	1, 074, 651 96	1, 074, 651 96	971, 436 80	7. 46	97. 14 12. 85 91. 72
77. 3			2, 000, 000 00			1, 943, 227 62		
February	1	1117		2, 173, 985 90	2, 173, 985 90		8.70	97. 16
	8	1113	2,000,000 00 {	2, 175, 643 46	2, 175, 643 46	1, 946, 884 53	8.78	97. 34

	Date of purchase,	Opening price of gold.	Principal.	Amount paid.	Currency value of interest accrued on bonds bonght "flat."	Net cost.	Net cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total pur-
	1871.										
February	15	1111	\$2,000,000 00 2,000,000 00	\$2, 184, 170 19 2, 191, 633 24		\$2, 184, 170 19 2, 191, 633 24	\$1,963,299 05 1,970,007 41	9. 21 9. 58	98, 16 98, 50	12, 68	91. 99
March	1	110%	2,000,000 00	2, 199, 585 00		2, 199, 585 00	1, 983, 842 16	9.98	99. 19		
	8	111‡	2,000,000-00	2, 199, 570 48		2, 199, 570 48	1, 977, 142 00	9. 98	98.85		
	15	1118	2,000,000 00	2, 191, 702 96		2, 191, 702 96	1, 967, 859 00	9. 58	98. 39	1	
	22	1107	2,000,000 00	2, 188, 826 83	**********	2, 188, 826 83	1, 974, 139 19	9.94	98.71	30 50	92. 34
4	3	110½ 110½	2, 000, 000 00 216, 000 00	2, 183, 254 76 235, 807 20	**********	2, 183, 254 76 235, 807 20	1, 980, 276 42	9. 16 9. 17	99, 01 99, 02	12, 52	92, 34
April	5	1102	3, 000, 000 00	3, 295, 500 00		3, 295, 500 00	213, 884 08 2, 985, 730 46	9. 17	99. 02		
	12	110	2, 000, 000 00	2, 197, 018 24		2, 197, 018 24	1, 995, 022 24	9, 85	99. 75		
	19	1115	3, 000, 000 00	3, 317, 193 80		3, 317, 193 80	2, 971, 730 17	10, 57	99.06		
	26	1107	2,000,000 00	2, 215, 181 72		2, 215, 181 72	1: 997, 909 10	10.76	99, 90	12.41	92.7
May	3	111#	2,000,000 00	2, 221, 571 71		2, 221, 571 71	1, 999, 164 64	11.08	99, 96		
	10	1112	2,000,000 00	2, 223, 162 54		2, 223, 162 54	1, 998, 348 35	11.16	99.92		
	17	1117	2, 000, 000 00	2, 228, 989 07		2, 228, 989 07	1, 992, 392 46	11.45	99.62		
	24	111	2,000,000 00	2, 224, 133 69		2, 224, 133 69	1, 992, 504 98	11.21	99, 63		********
	31	1117	2, 000, 000 00	2, 225, 697 79		2, 225, 697 79	1, 989, 450 54	11.28	99.47	12.35	93. 04
June	7	1121	1,000,000 00	1, 115, 811 40		1, 115, 811 40	994, 041 33	11.58	99.40		
	14	1128	1,000,000 00	1, 114, 175 30		1, 114, 175 30	991, 479 69	11.42	99. 15		
	21	1124	1,000,000 00	1, 116, 587 05		1, 116, 587 05	993, 625 85	11.66	99. 36	12, 34	93, 16
Y-1	28	113t	1, 000, 000 00	1, 118, 691 60 1, 132, 384 49		1, 118, 691 60 1, 132, 384 49	988, 898 65 997, 695 59	11. 87 13. 24	98. 89 99. 77	12. 34	50, 10
July	5	1124	1, 000, 000 00	1, 132, 384 49		1, 132, 692 96	999, 059 35	12. 27	99. 91		
	19	1125	385, 600 00	433, 278 38		433, 278 38	385, 136 33	12.36	99. 88		
	26	1121	1,000,000 00	1, 122, 086 99		1, 122, 086 99	999, 632 06	12, 21	99, 96	12, 34	93, 26
August	2	1124	162,750 00	182, 407 63		182, 407 63	162, 682 39	12.08	99, 96		
	9	112	20, 100 00	22,509 99		22, 509 99	20, 098 20	11.99	99, 99		
	16	1121	1,000,000 00	1, 122, 127 56		1, 122, 127 56	999, 668 21	12. 21	99.97		
	23	1121	1,000,000 00	1, 121, 011 54		1, 121, 011 54	998, 673 98	12.10	99.87		
	30	1134	1,000,000 00	1, 125, 650 82		1, 125, 650 82	993, 952 16	12.56	99. 39	12.34	93. 33
September	6	1137	1,000,000 00	1, 128, 864 31		1, 128, 864 31	991, 318 82	12.89	99. 13		
	13	1137	1,000,000 00 3,000,000 00	1, 125, 800 00		1, 125, 800 00 3, 375, 135 99	988, 627 88 2, 957, 402 84	12.58 12.50	98. 86 98. 58		
	20	1141	3, 000, 000 00	3, 375, 135 99 3, 397, 836 15		3, 375, 135 99 3, 397, 836 15	2, 957, 402 84 2, 954, 640 13	13, 26	98. 58		
	27	114	2, 000, 000 00	2, 262, 400 68		2, 262, 400 68	1, 975, 895 78	13, 12	98. 79	12, 36	93, 59
October	4	114	2, 000, 000 00			2, 258, 747 45	1, 981, 357 41	12. 94	99. 07	12.30	30, 0
October	11	1144	4, 000, 000 00	4, 470, 310 00		4, 470, 310 00	3, 917, 029 57	11. 76	97, 93		

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	18	112# [4,000,000 00	4, 414, 343 08 [4, 414, 343 08 [3, 915, 160 16	10.36	97.88		
	18	1124	50,000 00	55, 160 00	55, 160 00	48, 922 39	10.32	97.84		
	25	1114	2,000,000 00	2, 217, 901 51	2, 217, 901 51	1, 986, 921 84	10.89	99.35	12.31	93. 82
November	1	112	1,000,000 00	1, 113, 421 29	1, 113, 421 29	994, 126 15	11.34	99.41		
	8	1114	1,000,000 00	1, 114, 150 87	1, 114, 150 87	998, 119 48	11.41	99.81		
	15	1112	21, 100 00	23, 452 74	23, 452 74	21, 081 11	11.11	99.88		
	21	1102	1,000,000 00	1, 107, 389 47	1, 107, 389 47	999, 900 20	10.74	99.99	12.30	93, 90
December	6	109#	517, 450 00	568, 325 56	568, 325 56	517, 247 38	9, 83	99.96		
	13	1091	43, 700 00	47, 734 84	. 47,734 84	43, 693 21	9, 24	99.99		
	20	1083	81,000 00	88, 083 15	. 88, 083 15	80, 996 00	8.74	99.99		
	27	1084	240, 550 00	260, 908 91	260, 908 91	240, 469 04	8. 46	99.97	12, 28	93, 91
	1872.					220, 200				
	1012.							-2	1.	
January	4	1091	566, 200 00	617, 775 00	617,775 00	566, 116 84	9.11	99.99		
	18	109	899, 750 00	978, 713 38		897, 902 18	8.78	99, 80	12.27	93 95
February	1	1092	1,000,000 00	1, 091, 919 01 [1,091,919 01	994, 914 81	. 9. 19	99.49		
	15	1101	1,000,000 00	1, 092, 584 13	1, 092, 584 13	991, 006 01	9. 26	99.10		
	29	1103	1,000,000 00	1, 091, 388 34	1, 091, 388 34	984, 341 23	9.14	98.43	12. 23	94. 02
March	14	110%	1,000,000 00	1, 092, 821 91	1, 092, 821 91	992, 346 80	9, 28	99. 23		
	28	110#	1,000,000 00	1, 095, 961 25	1,095,961 25	992, 943 37	9.60	99. 29	12. 21	94.05
April	3	1097	1,000,000 00	1, 097, 435 25	1, 097, 435 25	998, 803 41	9.74	99.88		
	10	1101	1,000,000 00	1, 100, 721 08	1, 100, 721 08	998, 386 46	10, 07	99.84		
	17	1107	2, 000, 000 00	2, 213, 295 42	2, 213, 295 42	1, 996, 207 82	10, 66	99. 81		
	24	1117	263, 850 00	294, 794 93	294, 794 93	263, 503 85	11.73	99, 87	12.18	94. 15
May	1	1121	691,650 00	776, 203 34 [776, 203 34	691, 495 18	12. 22	99, 98		
22.0	8	1135	5,000 00	5, 640 00	5, 640 00	4, 963 70	12, 80	99, 27		
	8	1134	4, 000, 000 00	4, 519, 795 84	4, 519, 795 84	3, 977, 818 12	12.99	99, 44		
	15	114	3, 000, 000 00	3, 395, 826 68	3, 395, 826 68	2, 978, 795 34	13. 19	99, 29	1	
	22	1132	2, 000, 000 00	2, 267, 116 41	2, 267, 116 41	1, 993, 069 37	13, 36	99, 65		
	29	1134	2,000,000 00	2, 274, 174 67	2, 274, 174 67	1, 997, 079 84	13. 71	99, 85	12, 22	94.38
June	5	1145	825, 950 00	945, 245 28 [945, 245 28	824, 641 46	14. 44	99.84		
	12	114	47, 850 00	54, 486 79	54, 468 79	47, 795 42	13, 87	99.88		
	19	1137	921, 900 00	1, 047, 373 04	1, 047, 373 04	919, 756 79	13. 61	99, 77		
	26	1138	1, 084, 400 00	1, 227, 634 17	1, 227, 634-17	1, 082, 808 53	13, 22	99.85	12.24	94, 44
	2	1134	300, 850 00	342, 155 19	342, 155 19	300, 795 77	13. 73	99, 98	12.27	
July	10:	1134	511, 750 00	581, 975 72	581, 975 72	511, 627 01	13.72	99. 98		
	17	1144	1, 000, 000 00	1, 144, 063 85	1, 144, 063 85	999, 182 40	14. 41	99. 92		
		1144	47, 200 00	53, 956 89		47, 123 92	14. 32	99. 84		
	24	1156	1, 000, 000 00	1, 146, 489 17	1, 146, 489 17	995, 864 64	14.65	99. 59	12, 26	94, 49
	31	1151	2, 000, 000 00	0 000 000 10		1, 992, 766 31	14.83	99. 64		
August	7	1151	7,000 00	0 000 00		6, 975 10				
	7		1,000,000 00				14. 84	99.64		
	14	1148	34, 300 00		1, 145, 208 63	998, 003 16	14, 52	99.80		
	21	1144		W 000 00		34, 132 50	13. 69	99.51		
	22	1144	5,000 00	5, 683 00		4, 974 18	13. 66	99.48		
-	28	113	1,000,000 00	1, 123, 616 18		994, 350 60	12.36	99.44	12. 29	94.57
September	4	1134	1,000,000 00	1, 123, 204 81	1, 123, 204 81	992, 888 23	12.32	99, 29		
	11	113	1,000,000 00	1, 112, 251 60	1, 112, 251 60	984, 293 45	11, 23	98. 43		
	18	1142	3, 000, 000 00	3, 343, 130 94		2, 926, 154 00	11.44	97. 54		
	25	113	1, 000, 000 00	1, 120, 993 75		986, 573 14	12.10	98.66	12. 27	94.64
October	2	1148	3, 000, 000 00	3, 369, 121 78	3, 369, 121 78	2, 945, 680 25	12.30	98. 19		
	7	113	5, 000, 000 00	5, 641, 797 44		4, 992, 741 10	12.84	99.85		
	16	1127	94, 100 00	106, 178 24	. 106, 178 24	94, 067 11	12.84	99. 97	1	

	Date of purchase.	Opening price of gold-	Principal.	Amount paid.	Currency value of interest accrued on bonds bought "fat."	Net cost.	Net cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total purchases to date.
October	1872. 23	113t	\$1,000,000 00	\$1, 126, 635 51		\$1, 126, 635 51	\$995, 920 89	12, 66	99. 59		
October	30	1124	359, 250 00	403, 657 22		403, 657 22	359, 205 54	12.36	99. 99	12, 29	94. 79
November	6	1121	428, 400 00	478, 902 16		478, 902 16	426, 638 90	11.79	99. 59		
	13	1134	1,000,000 00	1, 126, 009 23		1, 126, 009 23	992, 078 62	12.60	99. 21		
	20	113t 112t	2, 000, 000 00 489, 150 00	2, 250, 861 59		2, 250, 861 59	1, 989, 711 90 488, 883 42	12. 54 12. 69	99, 48 99, 95	12. 29	94. 8
Danamhan	26	1124	560, 600 00	551, 216 06 631, 947 79		551, 216 06 631, 947 79	560, 485 84	12. 73	99, 95	12. 29	34.0
December	26	1112	417, 950 00	466, 978 08		466, 978 08	417, 877 48	11. 73	99, 98	12, 29	94.86
		1114	111,000 00	200, 510 00		200, 510 00	111,011 10	22,10	00.00	10.00	0
	1873.	1112	20, 850 00	23, 297 79		23, 297 79	20, 848 14	11.74	99, 99		
January	8	1112	197, 600 00	221, 278 24		221, 278 24	197, 569 86	11. 98	99. 98		
	22	113#	516, 400 00	584, 824 36		584, 824 36	514, 696 91	13, 25	99. 67		
	29	114	169, 350 00	192, 613 81		192, 613 81	168, 959 48	13. 74	99.77	12, 29	94. 89
February	5	1134	518, 250 00	587, 510 76		587, 510 76	516, 492 98	13. 36	99, 66		
Londing	12	1141	1,000,000 00	1, 138, 246 72		1, 138, 246 72	997, 368 43	13.82	99, 74		
	19	114#	1,000,000 00	1, 137, 351 75		1, 137, 351 75	992, 237 07	13.74	99. 22		
	26	1144	1,000,000 00	1, 137, 509 59		1, 137, 509 59	991, 293 76	13.75	99. 13	12.31	94. 94
March	5	115	1,000,000 00	1, 135, 731 04		1, 135, 731 04	987, 592 21	13. 57	98.76		
	12	115	500,000 00	567, 161 07	*************	567, 161 07	492, 648 05	13. 43	98. 53		
	19	1154	1,000,000 00	1, 133, 941 25		1, 133, 941 25	983, 896 96	13, 39	98. 39		
	20	1151	3,800 00	4, 332 00		4, 332 00	3, 750 49	14.00	98.70		
	26	116	500,000 00	572, 335 00		572, 335 00	493, 392 25	14. 47	98. 68	12. 32	94, 9
April	9	118	500, 000 00 500, 000 00	574, 095 97		574, 095 97 575, 915 67	486, 522 01 491, 186 07	15. 18	97. 30 98. 24	12. 32	94. 9
	23	1172	500, 000 00	575, 915 67 578, 944 55		578, 944 55	493, 243 49	15. 79	98. 65	12. 32	94. 9
May	7	1178	500,000 00	579, 840 14		579, 840 14	493, 480 97	15. 97	98.70	12.34	95, 0
Tune	21	118	500, 000 00	581, 790 70		581, 790 70	493, 042 97	16.36	98. 61	12.01	50.0
ице	18	1157	500,000 00	578, 032 20		578, 032 20	498, 841 17	15, 61	99. 77	12, 35	95, 0
Tuly	16	116	207, 850 00	240, 737 77		240, 737 77	207, 532 56	15. 83	99.85	12. 36	95. 0
August	13	1151	15,500 00	17, 843 60		17, 843 60	15, 482 51	15, 12	99.89	12. 36	95. 0
	17	1111	55, 850 00	61, 944 08		61, 944 08	55, 680 07	10.91	99. 69		
	20	1111	11, 708, 100 00	12, 963, 682 93		12, 963, 682 93	11, 652, 748 70	10.72	99. 53		
	20,	1111	47,000 00	52, 038 40		52, 038 40	46, 776 09	10.72	99. 52		
	20	1114	741, 150 00	817, 011 04		817, 011 04	734, 341 95	10. 24	99. 09		
	24	1114	161,000 00	178, 265 73		178, 265 73	160, 238 86	10.72	99. 53		
Tota	al		323, 253, 800 00	363, 012, 332 71	\$30,848 92	362, 981, 483 79	307, 702, 207 64			12. 27	95. 19

RECAPITULATION BY LOANS. Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864.	1, 119, 800 00	\$62, 955, 548 50 1, 307, 208 39 48, 803, 264 34	\$938 14 12 48 4, 024 32	\$62,954,610 36 1,307,195 91 48,799,240 02	1,029,967 67	16 74	96 43 91 98 95 47
Five-twenties of 1865 Consols, 1865 Consols, 1867 Consols, 1868	35, 923, 350 00 1	40, 015, 286 19 133, 457, 305 57. 70, 963, 372 67 5, 510, 347 05	53 48 24, 983 68 744 92 91 90	40, 015, 232 71 133, 432, 321 89 70, 962, 627 75 5, 510, 255 15	34, 529, 031 08 113, 374, 317 08 58, 668, 585 27	 11 39 12 18 12 94	96 12 95 30 93 42 92 85
Total	323, 253, 800 00	363, 012, 332 71	30, 848 92	362, 981, 483 79			95 19

Note.—The bonded debt of the United States has been reduced by the amount of these bonds, which have ceased to bear interest and have been canceled and destroyed. This statement does not include the six per cent. bonds converted into fives, nor the redemption of past-due and called securities, which have also ceased to bear interest and have been canceled and destroyed. Those items marked (*) are the bonds bought with the proceeds of the interest collected on the bonds previously purchased. These "interest-purchases" were discontinued after the passage of the act of July 14, 1870, (16 Statutes, 272,) authorizing the refunding of the national debt and directing the cancellation and destruction of the bonds purchased. All bonds, whether purchased, redeemed, or received in exchange for other bonds bearing a lower rate of interest, either before or since the date of that act, have ceased to bear interest, and the annual interest-charge has been reduced by the amount of interest that would have been payable on the first two classes, and the difference in rate on the last class, but for such redemption, purchase, or exchange.

	Length of loan.	When redeem- able.	Rates of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
OLD DEBT.							
Inclaimed dividends upon debt created prior to 1800, and the principal and interest of the outstanding debt created during the war of 1812, and up to 1837.		On demand	5 and 6 per cent,				\$57, 665 00
TREASURY NOTES PRIOR TO 1846.	-			-			
The acts of October 12,1837, (5 Statutes, 201;) May 21, 1838, (5 Statutes, 228;) March 31, 1840, (5 Statutes, 370;) February 15, 1841, (5 Statutes, 411;) January 31, 1842, (5 Statutes, 469;) August 31, 1842, (5 Statutes, 581;) and March 3, 1843, (5 Statutes, 614;) and the issue of Treasury notes in various amounts, and with interest at rates named therein from 1 mill to 6 per centum per annum.	1 and 2 years	1 and 2 years from date.	1 mill to 6 per cent.	Par			82, 575 35
TREASURY NOTES OF 1846.							
the act of July 22, 1846, (9 Statutes, 39,) authorized the issue of Treasury notes in such sums as the exigencies of the Government might require; the amount outstanding at any one time not to exceed \$10,000,000, to bear interest at not exceeding 6 per centum per annum, redeemable one year from date. These notes were receivable in payment of all debts due the United States, including customs duties.	1 year	1 year from date.	6 per cent	Par	\$10,000,000 00		6, 000 00
MEXICAN INDEMNITY.				-	-		
provise in the civil and diplomatic appropriation act of August 10, 1846, (9 Statutes, 94,) authorized the payment of the principal and interest of the fourth and fifth installments of the Mexican indemnities due April and July, 1844, by the issue of stock, with interest at 5 per centum, payable in five years.	5 years	April and July, 1849.	5 per cent	Par	350,000 00	\$303, 573 92	1, 104 91
TREASURY NOTES OF 1847.			1			Second 1	
the act of January 28, 1847, (9 Statutes, 118,) authorized the issue of \$23,000,000 Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum. The Treasury notes under this act were redeemable at the expiration of one or two years; and the interest was to cease at the expiration of sixty days' notice. These notes were receivable in payment of all debts due the United States, including customs duties.	1 and 2 years	After 60 days' notice.	6 per cent	Par	23, 000, 000 00		950 00

LOAN OF 1847.				10713			
The act of January 28, 1847, (9 Statutes, 118,) authorized the issue of \$23,000,000 Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum, re-imbursable after December 31, 1867.	20 years	January 1, 1868.	6 per cent	Par	23, 000, 000 00	28, 207, 000 00	1,650 00
1867. Section 14 authorized the conversion of Treasury notes under this or any preceding act into like stock, which accounts for the apparent overlasue.							
BOUNTY-LAND SCRIP.				_			
The 9th section of February 11, 1847, (9 Statutes, 125,) authorized the issue of land-warrants to soldiers of the Mexican war, or serip, at the option of the soldiers, to bear 6 per centum interest per annum, redeemable at the pleasure of the Government, by notice from the Treasury Department. Interest ceases July 1, 1849.	Indefinite	July I, 1849	6 per cent	Par	Indefinite		3,600 00
TEXAN INDEMNITY STOCK.					-		
The act of September 9, 1850, (9 Statutes, 447,) authorized the issue of \$10,000,000 stock, with interest at 5 per centum per annum, to the State	14 years	January 1, 1865.	5 per cent	Par	10, 000, 000 00	5, 000, 000 00	174, 000 00
of Texas, in satisfaction of all claims against the United States arising out of the annexation of the said State. This stock was to be redeem- able at the end of fourteen years.							
TREASURY NOTES OF 1857.							1119
The act of December 23, 1857, (11 Statutes, 257,) authorized the issue of \$20,000,000 in Treasury notes, \$6,000,000 with interest at not exceeding 6 per centum per annum, and the remainder with interest at the lowest rates offered by bidders, but not exceeding 6 per centum per annum. These notes were redeemable at the expiration of one year, and interest was to cease at the expiration of sixty days notice after maturity. They were receivable in payment of all debts due the United States, including customs duties.	1 year	60 days' notice.	5 and 5½ per cent.	Par	20, 000, 000 00	20, 000, 000 00	2,000 00
LOAN OF 1858.					-		
The act of June 14, 1858, (11 Statutes, 365,) authorized a loan of \$20,000,000, with interest at not exceeding 5 per centum per annum, and redeemable any time after January 1, 1874.	15 years	Jan. 1, 1874	5 per cent	Par	20, 000, 000 00	20, 000, 000 00	20, 000, 000 00
LOAN OF 1860.	201		1119				
The act of June 22, 1860, (12 Statutes, 79,) authorized a loan of \$21,000,000,	10 years	Jan. 1, 1871	5 per cent	Par	21, 000, 000 00	7, 022, 000 00	10,000 00
(to be used in redemption of Treasury notes,) with interest at not exceeding 6 per centum per annum, redeemable in not less than ten nor more than twenty years.							

	Length of loan,	When redeem- able.	Rate of in- terest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
LOAN OF FEBRUARY, 1861, (1881s.) The act of February 8, 1861, (12 Statutes, 129,) authorized a loan of \$25,000,000, with interest at not exceeding 6 per centum per annum, re-	10 or 20 yrs	Jan. 1, 1881	6 per cent	Par	\$25, 000, 000 00	\$18, 415, 000 00	\$18, 415, 000 00
imbursable in not less than ten nor more than twenty years from the date of the act. TREASURY NOTES OF 1861.			-				
The act of March 2, 1861, (12 Statutes, 178,) authorized a loan of \$10,000,000,)						
with interest at not exceeding 6 per centum per annum, redeemable on three months' notice after July 1, 1871, and payable July 1, 1881. If proposals for the loan were not satisfactory, authority was given to issue the whole amount in Treasury notes, with interest at not exceeding 6 per centum per annum. The same act gave authority to substitute Treasury notes for the whole or any part of loans authorized at the time of the passage of this act. These notes were to be received in payment of all debts due the United States, including customs duties, and were redeemable at any time within two years from the date of the act.	2 years	2 years after date. 60 days after date.	6 per cent	Par	\$ 22, 468, 100 00 \$ 12, 896, 350 00	} 35, 364, 450 OQ	3,150 00
OREGON WAR DEBT.	ĺ						
The act of March 2, 1861, (12 Statutes, 198.) appropriated \$2,800,000 for the payment of expenses incurred by the Territories of Washington and Oregon in the suppression of Indian hostilities in the years 1855 and 1855. Section 4 of the act authorized the payment of these claims in bonds redeemable in twenty years, with interest at 6 per centum per annum.	20 years	July 1, 1881	6 per cent	Par	2,800,000 00	1, 090, 850 00	945, 000 0
LOAN OF JULY AND AUGUST, 1861, (1881s.)							
The act of July 17, 1861, (12 Statutes, 259.) authorized the issue of \$250,000,000 bonds, with interest at not exceeding 7 per centum per annum, redeemable after twenty years. The act of August 5, 1861, (12 Statutes, 313.) authorized the issue of bonds, with interest at 6 per centum per annum, payable after twenty years from date, in exchange for 7-30 notes issued under the act of July 17, 1861. None of such bonds were to be issued for a sum less than \$500, and the whole amount of them was not to exceed the whole amount of 7-30 notes issued under the above act of July 17. The amount issued in exchange for 7-30s was \$139,321,200.	20 years	July 1, 1881	6 per cent	Par	250,000 000 00	\$ 50,000,000 00 \$ 139,321,200 00	} 189, 321, 350 0
OLD DEMAND NOTES.		1114-11	, ,	-			
The act of July 17, 1861, (12 Statutes, 259,) authorized the issue of \$50,000,000 Treasury notes, not bearing interest, of a less denomination		On demand	None	Par	60, 000, 000 00	60, 000, 000 00	79, 967 5

than fifty dollars and not less than ten dollars, and payable on demand by the assistant treasurers at Philadelphia, New York, or Boston. The act of August 5, 1861, (12 Statutes, 313.) authorized the issue of these notes in denominations of five dollars; it also added the assistant treasurer at Saint Louis and the designated depositary at Cincinnati to the places where these notes were made payable. The act of February 12, 1862, (12 Statutes, 338,) increased the amount of demand notes authorized \$10,000,000.								R
SEVEN-THIRTIES OF 1861.						-		EP
The act of July 17, 1861, (12 Statutes, 259,) authorized a loan of \$250,000,000, part of which was to be in Treasury notes, with interest at 7 3-10 per centum per annum, payable three years after date.	3 years	August 19 and October 1, 1864.	7 3-10 per et.	Par	140, 094, 750 00	140, 094, 750 00	19, 350 00	REPORT
FIVE-TWENTIES OF 1862.								HO.
The act of February 25, 1862, (12 Statutes, 345.) authorized a loan of \$500,000,000 for the purpose of funding the Treasury notes and floating debt of the United States, and the issue of bonds therefor, with interest at 6 per centum per annum. These bonds were redeemable after five and payable twenty years from date. The act of March 3, 1864, (13 Statutes, 13.) authorized an additional issue of \$11,000,000 of bonds to persons who subscribed for the loan on or before January 21, 1864. The act of January 28, 1865, (13 Statutes, 425,) authorized an additional issue of \$4,000,000 of these bonds and their sale in the United States or Europe.	5 or 20 years.	May 1, 1867	6 percent	Par	515, 000, 000 00	514, 771, 600 00	263, 625, 600 00	THE SECRETARY
LEGAL-TENDER NOTES,								[A]
The act of February 25, 1862, (12 Statutes, 345,) authorized the issue of \$150,000,000 United States notes, not bearing interest, payable to bearer at the Treasury of the United States, and of such denominations, not less than five dollars, as the Secretary of the Treasury might deem expedient, \$50,000,000 to be in lieu of demand notes authorized by the act of July 17, 1861; these notes to be a legal tender. The act of July 11, 1862, (12 Statutes, 532,) authorized an additional issue of \$150,000,000 United States Treasury notes, of such denominations as the Secretary of the Treasury		On demand	None	Par	450, 000, 000 00	915, 420, 031 00	356, 000, 000 00	RY OF THE
might deem expedient, but no such note should be for a fractional part of a dollar, and not more than \$35,000,000 of a lower denomination than five dollars; these notes to be a legal tender. The act of March 3,1863, (12 Statutes, 710,) authorized an additional issue of \$150,000,000 United States notes, payable to bearer, of such denominations, not less than one dollar, as the Secretary of the Treasury might prescribe; which notes were made a legal tender. The same act limited the time at which Treasury notes might be exchanged for United States bonds to July 1, 1863. The amount of notes authorized by this act were to be in lieu of \$100,000,000 authorized by the resolution of January 17, 1863, (12 Statutes, 822).							•	TREASURY.

	Length of loan.	When redeemable.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
TEMPORARY LOAN,					ie i		
The act of February 25, 1862, (12 Statutes, 346,) authorized temporary loan deposits of \$25,000,000, for not less than thirty days, with interest at 5 per centum per annum, payable after ten days notice. The act of March 17, 1862, (12 Statutes, 370,) authorized the increase of temporary loan deposits to \$50,000,000. The act of July 11, 1862, (12 Statutes, 532,) authorized a further increase of temporary loan deposits to \$100,000,000. The act of June 30, 1864, (13 Statutes, 218,) authorized a further increase	Not less than 30 days.	After 10 days' notice.	4, 5, and 6 per cent.	Par	\$150,000,000 00		\$78, 560 00
of temporary loan deposits to not exceeding \$150,000,000, and an increase of the rate of interest to not exceeding 6 per centum per annum, or a decrease of the rate of interest on ten days' notice, as the public interest might require.				-			
CERTIFICATES OF INDEBTEDNESS.						-	
The act of March 1, 1862, (12 Statutes, 352,) authorized the issue of certificates of indebtedness to public creditors who might elect to receive them, to bear interest at the rate of 6 per centum per annum, and payable one year from date, or earlier, at the option of the Government. The act of May 17, 1862, (12 Statutes, 370,) authorized the issue of these certificates in payment of disbursing officers' checks. The act of March 3, 1863, (12 Statutes, 710,) made the interest payable in lawful money.	1 year	1 year after date.	6 per cent	Par	No limit	\$561, 753, 241 65	5,000 0
FRACTIONAL CURRENCY.							
The act of July 17, 1862, (12 Statutes, 592.) authorized the use of postal and other stamps as currency, and made them receivable in payment of all dues to the United States less than five dollars. The fourth section of the act of March 3, 1863, (12 Statutes, 711.) authorized the issue of fractional notes in lieu of postal and other stamps and postal currency; made them	3	On presenta- tion,	None	Par	50, 000, 000 00	223, 625, 663 45	44, 799, 365 44
exchangeable in sums not less than three dollars for United States notes, and receivable for postage and revenue stamps, and in payment of dues to the United States, except duties on imports, less than five dollars; and limited the amount to \$50,000,000. The fifth section of the act of June	1		3.201			//	1 30
30, 1864, (13 Statutes, 220,) authorized an issue of \$50,000,000 in fractional currency, and provided that the whole amount of these notes, outstanding at any one time, should not exceed this sum.				,		100	
LOAN OF 1863,							mm 000 0-1
The act of March 3, 1863, (12 Statutes, 709.) authorized a loan of \$900,000, ond the issue of bonds, with interest at not exceeding six per centum per annum, and redeemable in not less than ten nor more than forty years, principal and interest payable in coin. The act of June 30, 1864, (13	17 years	July 1, 1881	6 per cent	Average premi- um of 4. 13.	75, 000, 000 00	75, 000, 000 00	75, 000, 000 0

Statutes, 219,) repeals so much of the preceding act as limits the authority thereunder to the current fiscal year, and also repeals the authority altogether except as relates to \$75,000,000 of bonds already advertised for.						en production de constant de c		
ONE-YEAR NOTES OF 1863.					•			
The act of March 3, 1863, (12 Statutes, 710,) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six per centum per annum, redeemable in not more than three years, principal and interest payable in lawful money, to be a legal tender for their face value.	1 year	1 year after date.	5 per cent	Par	400, 000, 000 00	44, 520, 000 00	84, 655 00	REPORT
TWO-YEAR NOTES OF 1863.				4				
The act of March 3, 1863, (12 Statutes, 710.) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six per centum per annum, redeemable in not more than three years, principal	2 years	2 years after date.	5 per cent	Par	400, 000, 000 00	166, 480, 000 00	57, 450 00	OF T
and interest payable in lawful money, to be a legal tender for their face value.				11			A service of	TNE
COIN-CERTIFICATES.						1	-	SE
The fifth section of the act of March 3, 1863, (12 Statut)s, 711,) authorized the deposit of gold coin and bullion with the Treasurer or any assistant treasurer, in sums not less than \$20, and the issue of certificates therefor in denominations the same as United States notes; also authorized the issue of these certificates in payment of interest on the public debt. It limits the amount of them to not more than 20 per centum of the amount of coin and bullion in the Treasury, and directs their receipt in payment for duties on imports.		On demand	None	Par	Indefinite	562, 776, 400 00	39, 460, 000 00	SECRETARY OF
COMPOUND-INTEREST NOTES.								
The act of March 3, 1863, (12 Statutes, 709,) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six per centum per annum, in lawful money, payable not more than three years from date, and to be a legal tender for their face value. The act of June 30, 1864, (13 Statutes, 218,) authorized the issue of \$200,000,000 Treasury notes, of any denomination not less than \$10, payable not more than three years from date, or redeemable at any time after three years, with interest at not exceeding seven and three-tenths per centum, payable in lawful money	3 years	June 10, 1867, & May 15, 1868.	6 per cent., compound.	Par	400, 000, 000 00	266, 595, 440 00	479, 400 00	THE TREASURY
at maturity, and made them a legal tender for their face to the same extent as United States notes; \$177,045,770 of the amount issued was in redemption of 5 per cent. notes.								JURY.
TEN-FORTIES OF 1864.	pines.	lucia de la companya	Furge, 1	41.7	Filmore			
The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of \$200,000,000 bonds, at not exceeding six per centum per annum, redeemable after five and payable not more than forty years from date, in coin.		March 1, 1874	5 per cent	Par to 7 per c't. prem.	200, 000, 000 00	196, 117, 300 00	194, 567 300 00	37

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	Length of loan.	When redeem- able.	Rate of in- terest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
FIVE-TWENTIES OF MARCH, 1864.							•
The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of \$200,000,000 bonds, at not exceeding six per centum per annum, redeemable after five and payable not more than forty years from date, in coin.	5 or 20 years.	Nov. 1, 1869	6 per cent	Par		\$3, 882, 500 00	\$2, 291, 700 00
FIVE-TWENTIES OF JUNE, 1864.							
The act of June 30, 1864, (13 Statutes, 218,) authorized a loan of \$400,000,000, and the issue therefor of bonds redeemable not less than five nor more than thirty (or forty, if deemed expedient) years from date, with interest at not exceeding 6 per centum per annum, payable semi-annually in coin.	5 or 20 years.	Nov. 1, 1869	6 per cent	Par	\$400, 000, 000 00	125, 561, 300 00	66, 519, 500 00
SEVEN-THIRTIES OF 1864 AND 1865.	,	A == 15 1007 >					
The act of June 30, 1864, (13 Statutes, 218,) authorized the issue of \$200,000,000 Treasury notes, of not less than \$10 each, payable at not more than three years from date, or redeemable at any time after three years, with interest at not exceeding 73-10 per centum per annum. The act of March 3, 1865, (13 Statutes, 468,) authorized a loan of \$600,000,000, and the issue therefor of bonds or Treasury notes. The notes to be of denominations not less than \$50, with interest in lawful money at not more than 7 3-10 per centum per annum.	3 years }	Aug. 15, 1867. June 15, 1868. July 15, 1868.	7 3-10 per ct .	Par	800, 000, 000 00	629, 992 500 00	274, 100 00
NAVY PENSION FUND.							
The act of July 1, 1864, (13 Statutes, 414,) authorized the Secretary of the Navy to invest in registered securities of the United States so much of the Navy pension fund in the Treasury January 1 and July 1 in each year as would not be required for the payment of naval pensions. Section 2 of the act of July 23, 1868, (15 Statutes, 170,) makes the interest on this fund 3 per centum per annum in lawful money, and confines its use to the payment of naval pensions exclusively.	Indefinite		3 per cent	Par	Indefinite	14, 000, 000 00	14, 000, 000 00
FIVE-TWENTIES OF 1865.							The state of
The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from date of issue, or after any period not less than five years; interest payable semi-annually at not exceeding 6 per centum per annum when in coin, or 7 3-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-	5 or 20 years.	Nov. 1, 1870	6 per cent	Par	203, 327, 250 00	203, 327, 250 00	155, 467, 450 00

5 or 20 years.	July 1, 1870	6 per cent	Par	332, 998, 950 00	332, 998, 950 00	206, 861, 500 00
			4	× -	- 21 (2)	
	18 19					
	-			-		
5 or 20 years.	July 1, 1872	6 per cent	Par	379, 602, 350 00	379, 616, 050 00	315, 014, 550 00
				-		
5 or 20 years.	July 1, 1873	6 per cent	Par	42, 539, 350 00	42, 539, 350 00	38, 335, 500 00

bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligations of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.

CONSOLS OF 1865.

The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from date of issue, or after any period not less than five years, interest payable semi-annually, at not exceeding 6 per centum per annum when in coin, or 73-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31.) construed the above act to authorize the Secretary of the Treasury to receive any obligations of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.

CONSOLS OF 1867.

The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from date of issue, or after any period not less than five years; interest payable semi-annually, at not exceeding 6 per centum per annum when in cin, or 7 3-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligation of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.

CONSOLS OF 1868.

The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from the date of issue, or after any period not less than five years; interest payable semi-annually, at not exceeding 6 per centum per annum, when in coin or 7 3-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12,

TREASURY

REPORT

THE

SECRETARY

	Length of loan.	When redeem- able.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
1866, (14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligation of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby. THREE PER CENT. CERTIFICATES.			(Washington)			+	
The act of March 3, 1867, (14 Statutes, 558,) authorized the issue of \$50,000,000 in temporary loan certificates of deposit, with interest at 3 per centum per annum, payable in lawful money on demand, to be used in redemption of compound-interest notes. The act of July 25, 1868, (15 Statutes, 183,) authorized \$25,000,000 additional of these certificates for the sole purpose of redeeming compound-interest notes. CERTIFICATES OF INDEBTEDNESS OF 1870.	Indefinite	On demand	3 per cent	Par	\$75,000,000 00	\$85, 150, 000 00	\$30,000 00
The act of July 8, 1870, (16 Statutes, 197,) authorized the issue of certificates of indebtedness, payable five years after date, with interest at 4 per centum per annum, payable semi-annually, principal and interest, in lawful money, to be hereafter appropriated and provided for by Congress. These certificates were issued, one-third to the State of Maine, and two-thirds to the State of Massachusetts, both for the use and benefit of the European and North American Railway Company, and were in full adjustment and payment of any and all claims of said States or railway company for moneys expended (or interest thereon) by the State of Massachusetts on account of the war of 1812-115.	5 years	Sept. 1, 1875	4 per cent	Par	678, 362 41	678, 362 41	678, 000 00
FUNDED LOAN OF 1881. The act of July 14, 1870, (16 Statutes, 272,) authorizes the issue of \$200,000,000 at 5 per centum, \$300,000,000 at 4½ per centum, and \$1,000,000,000 at 4½ per centum, principal and interest payable in coin of the present standard value, at the pleasure of the United States Government after ten years, for the 5 per cents; after fifteen years, for the 4½ per cents; and after thirty years, for the 4 per cents; these bonds to be exempt from the payment of all taxes or duties of the United States, as well as from taxation in any form by or under State, municipal, or local authority. Bonds and coupons payable at the Treasury of the United States. This act not to authorize an increase of the bonded debt of the United States. Bonds to be sold at not less than par in coin, and the proceeds to be applied to the redemption of outstanding 5-20s, or to be exchanged for said 5-20s, par for par. Payment of these bonds, when due, to be made	10 years	May J, 1881	5 per cent	Par	500, 000, 000 00	200, 000, 000 00	200, 000, 000 00

In order of dates and numbers, beginning with each class last dated and numbered. Interest to cease at the end of three months from notice of intention to redeem. The act of January 20, 1871, (16 Statutes, 399,) increases the amount of 5 per cents to \$500,000,000, provided the total amount of bonds issued shall not exceed the amount originally authorized, and authorizes the interest on any of these bonds to be paid quarterly. CERTIFICATES OF DEPOSIT.						4	
The act of June 8, 1872, (17 Statutes, 336,) authorizes the deposit of United States notes without interest by banking associations in sums not less than \$10,000, and the issue of certificates therefor in denominations of not less than \$5,000; which certificates shall be payable on demand in United States notes, at the place where the deposits were made. It provides that the notes so deposited in the Treasury shall not be counted as a part of the legal reserve, but that the certificates issued therefor may be held and counted by the national banks as part of their legal reserve, and may be accepted in the settlement of clearing-house balances at the places where the deposits therefor were made, and that the United States notes for which such certificates were issued, or other United States notes of like amount, shall be held as special deposits in the Treasury, and used only for the redemption of such certificates.	Indefinite	On demand	None	Par	No limit	57, 160, 000 00	31, 730, 000 00
							2, 234, 482, 993 20

Railway companies.	Amount of bonds outstanding.	Amount of interest accrued and paid to date, as per preceding statement,	Amount of interest due, as per Regis- ter's schedule,	Total interest paid by the United States.	Repsyment of interest by transportation of mails, troops, &c.	Balance due the United States on interest account, deducting repsy- ments.	Balance of accrued interest due the United States on interest account.	Total amount of interest due the United States from Pacific Railway companies.
On July 1, 1865: Central Pacific			\$37, 740 00	\$37,740 00				\$37,740 00
Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific								
	1, 258, 000 00	***************************************	37, 740 00	37,740 00				37, 740 00
On January 1, 1866: Central Pacific. Kansas Pacific. Union Pacific. Central Branch Union Pacific.		**************						92, 796 83 6, 417 53
Western Pacific								
	3, 002, 000 00	37,740 00	61, 474 36	99, 214 36				99, 214 36
On July 1, 1866: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific. Western Pacific. Sioux City and Pacific	1, 680, 000 00			39, 444 09 19, 917 09				39, 444 09
	6, 042, 000 00	99, 214 36	136, 112 68	235, 327 04				235, 327 04
On January 1, 1867; Central Pacific. Kansas Pacific. Union Pacific. Central Branch Union Pacific.	3, 962, 000 00 2, 080, 000 00 4, 320, 000 00	175, 965 86 39, 444 09 19, 917 09	111, 837 51 55, 186 84 97, 755 65 10, 099 74	287, 803 37 94, 630 93 117, 672 74				287, 803 37 94, 630 93 117, 672 74

Western Pacific							
	11, 002, 000 00	235, 327 04	274, 879 74	510, 206 78			 510, 206 78
On July 1, 1867 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	4, 602, 000 00 3, 360, 000 00 5, 520, 000 00 960, 000 00 320, 000 00	287, 803 37 94, 630 93 117, 672 74 10, 099 74	136, 534 50 78, 654 29 147, 826 87 22, 408 75 8, 206 03	424, 337 87 173, 285 22 265, 499 61 32, 508 49 8, 206 03	\$22, 849 07 27, 414 40	\$401, 488 80 145, 840 82 265, 499 61 32, 508 49 8, 206 03	 401, 488 80 145, 840 82 265, 499 61 32, 508 49 8, 206 03
	14, 762, 000 00	510, 206 78	393, 630 44	903, 837 22	50, 293 47	853, 543 75	 853, 543 75
On January 1, 1868 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	6, 074, 000 00 4, 880, 000 00 8, 160, 000 00 1, 280, 000 00 320, 000_00	424, 337 87 173, 285 22 265, 499 61 32, 508 49 8, 206 03	145, 613 83 122, 580 26 210, 562 28 30, 325 50 9, 600, 00	569, 951 70 295, 865 48 476, 061 89 62, 833 99 17, 806 03	29, 899 07 148, 935 26 249, 191 98	540, 052 63 146, 930 22 226, 869 91 62, 833 99 17, 806 03	540, 052 63 146, 930 22 226, 869 91 62, 833 99 17, 806 03
	20, 714, 000 00	903, 837 22	518, 681 87	1, 422, 519 09	428, 026 31	994, 492 78	 994, 492 78
On July 1, 1868 : Central Pacific	7, 020, 000 00 6, 080, 000 00 12, 957, 000 00 1, 600, 000 00 320, 000 00 1, 112, 000 00	569, 951 70 295, 865 48 476, 061 89 62, 833 99 17, 806 03	185, 641 16 165, 258 16 288, 593 86 46, 974 27 9, 600 00 19, 603 76	755, 592 86 461, 123 64 764, 655 75 109, 808 26 27, 406 03, 19, 603 76	36, 949 07 266, 367 71 524, 853 03	718, 643 79 194, 755 93 243, 802 72 109, 808 26 27, 406 03 19, 603 76	718, 643 79 194, 755 93 243, 802 72 109, 808 26 27, 406 03 19, 603 76
	29, 089, 000 00	1, 422, 519 09	715, 671 21	2, 138, 190 30	828, 169 81	1, 314, 020 49	 1, 314, 020 49
On January 1, 1869: Central Pacific. Kansas Pacific. Union Pacific Central Branch Union Pacific. Western Pacific. Sioux City and Pacific	16, 684, 000 00 6, 303, 000 00 24, 078, 000 00 1, 600, 000 00 320, 000 00 1, 112, 000 00	755, 592 86 461, 123 64 764, 655 75 109, 808 26 27, 406 03 19, 603 76	347, 193 73 184, 599 45 549, 109 77 48, 000 00 9, 600 00 33, 360 00	1, 102, 786 59 645, 723 09 1, 313, 765 52 157, 808 26 37, 006 03 52, 963 76	46, 158 10 368, 406 97 719, 214 87	1, 056, 628 49 277, 316 12 594, 550 65 157, 808 26 37, 006 03 52, 947 49	1, 056, 628 49 277, 316 12 594, 550 65 157, 808 26 37, 006 03 52, 947 49
	50, 097, 000 00	2, 138, 190 30	1, 171, 862 95	3, 310, 053 25	1, 133, 796 21	2, 176, 257 04	 2, 176, 257 04

Railway companies.	Amount of bonds outstanding.	Amount of interest accrued and paid to date as per preceding statement.	Amount of interest due, as per Regis- ter's schedule.	Total interest paid by the United States.	Repayment of interest by transportation of mails, troops, &c.	Balance due the United States on interest account, deducting repayments.	Balance of accrued interest due the United States on interest account.	Total amount of in- terest due the Uni- ted States from Pacific Railway companies.
On July 1, 1869 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	\$22, 789, 000 00 6, 303, 000 00 25, 998, 000 00 1, 600, 000 00 1, 628, 320 00	\$1, 102, 786 59 645, 723 09 1, 313, 765 52 157, 808 26 37, 006 03 52, 963 76	\$616, 429 59 189, 090 00 768, 104 37 48, 000 00 9, 600 00 43, 514 93	\$1,719,216 18 834,813 09 2,081,869 89 205,808 26 46,606 03 96,508 69	\$72, 666 99 546, 569 10 906, 446 11 3, 490 79	202, 317 47 46, 606 03		\$1, 646, 549 19 288, 243 99 1, 175, 423 78 202, 317 47 46, 606 03 96, 492 42
	58, 638, 320 00	3, 310, 053 25	1, 674, 768 89	4, 984, 822 14	1, 529, 189 26	3, 455, 632 88		3, 455, 632 88
On January 1, 1870: Central Pacific. Kansas Pacific Union Pacific. Central Branch Union Pacific Western Pacific. Sioux City and Pacific	25, 881, 000 00 6, 303, 000 00 27, 075, 000 00 1, 600, 000 00 1, 648, 000 00 1, 628, 320 00	1, 719, 216 18 834, 813 09 2, 081, 869 89 205, 808 26 46, 606 03 96, 508 69	772, 528 08 189, 090 00 809, 859 96 48, 000 00 26, 682 73 48, 849 60	2, 491, 744 26 1, 023, 903 09 2, 891, 729 85 253, 808 26 73, 288 76 145, 358 29	116, 765 86 631, 224 99 1, 107, 427 54 5, 301 92 369 40	2, 374, 978 40 392, 678 10 1, 784, 302 31 248, 506 34 73, 288 76 144, 988 89		2, 374, 978 40 392, 678 10 1, 784, 302 31 248, 506 34 73, 288 76 144, 988 89
	64, 135, 320 00	4, 984, 822 14	1, 895, 010 37	6, 879, 832 51	1,861,089 71	5, 018, 742 80		5, 018, 742 80
On July 1, 1870: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific. Sioux City and Pacific	25, 881, 000 00 6, 303, 000 00 27, 075, 000 00 1, 600, 000 00 1, 970, 000 00 1, 628, 320 00	2, 491, 744 26 1, 023, 903 09 2, 891, 729 85 253, 808 26 73, 288 76 145, 358 29	770, 023 58 189, 090 00 821, 641 20 48, 000 00 57, 908 60 48, 849 60	3, 261, 767 84 1, 212, 993 09 3, 713, 371 05 301, 808 26 131, 197 36 194, 207 89	164, 054 17 684, 359 12 1, 289, 576 87 7, 401 92 396 08	3, 097, 713 67 528, 633 97 2, 423, 794 18 294, 406 34 131, 197 36 193, 811 81	\$155, 730 40 28, 717 58 67, 767 69 17, 857 43 4, 274 71 5, 154 20	3, 253, 444 07 557, 351 55 2, 491, 561 87 312, 263 77 135, 472 07 198, 966 01
Ten dance	64, 457, 320 00	6, 879, 832 51	1, 935, 512 98	8, 815, 345 49	2, 145, 788 16	6, 669, 557 33	279, 502 01	6, 949, 059 34
On January 1, 1871: Central Pacific	25, 881, 000 00 6, 303, 000 00 27, 236, 512 00 1, 600, 000 00	3, 261, 767 84 1, 212, 993 09 3, 713, 371 05 301, 808 26	776, 430 00 189, 090 00 817, 095 36 48, 000 00	4, 038, 197 84 1, 402, 083 09 4, 530, 466 41 349, 808 26	241, 638 70 768, 148 66 1, 434, 952 33 7, 401 92	3, 796, 559 14 633, 934 43 3, 095, 514 08 342, 406 34	326, 995 81 56, 879 25 194, 389 56 35, 410 83	4, 123, 554 95 690, 813 68 3, 289, 903 64 377, 817 17

Western Pacific	1, 970, 000 00	131, 197 36	59, 100 00	190, 297 36	8, 281 25	182, 016 11	10, 598 09	192, 614 20
	1, 628, 320 00	194, 207 89	48, 849 60	243, 057 49	396 08	242, 661 41	15, 762 43	258, 423 84
	64, 618, 832 00	8, 815, 345 49	1, 938, 564 96	10, 753, 910 45	2, 460, 818 94	8, 293, 091 51	640, 035 97	8, 933, 127 48
On July 1, 1871 : Central Pacific Kansas Pacific. Union Pacific. Central Branch Union Pacific Western Pacific Sioux City and Pacific.	25, 881, 000 00	4, 038, 197 84	776, 430 00	4, 814, 627 84	343, 266 90	4, 471, 360 94	449, 753 57	4, 921, 114 51
	6, 303, 000 00	1, 402, 083 09	189, 090 00	1, 591, 173 09	857, 330 93	733, 842 16	76, 932 82	810, 774 98
	27, 236, 512 00	4, 530, 466 41	817, 095 36	5, 347, 561 77	1, 755, 303 15	3, 592, 258 62	289, 874 27	3, 882, 132 89
	1, 600, 000 00	349, 808 26	48, 000 00	397, 808 26	9, 276 92	388, 531 34	46, 725 32	435, 256 66
	1, 970, 000 00	190, 297 36	59, 100 00	249, 397 36	8, 281 25	241, 116 11	16, 376 52	257, 492 63
	1, 626, 320 00	243, 057 49	48, 849 60	291, 907 09	401 88	291, 505 21	23, 515 13	315, 020 34
	64, 618, 832 00	10, 752, 910 45	1, 938, 564 96	12, 692, 475 41	2, 973, 861 03	9, 718, 614 38	903, 177 63	10, 621, 792 01
On January 1, 1872 : Central Pacific	25, 881, 000 00	4, 814, 627 84	776, 430 00	5, 591, 057 84	422, 556 33	5, 168, 501 51	595, 968 12	5, 764, 469 63
	6, 303, 000 00	1, 591, 173 09	189, 090 00	1, 780, 263 09	927, 829 30	852, 433 79	100, 272 17	952, 705 96
	27, 236, 512 00	5, 347, 561 77	817, 095 36	6, 164, 657 13	1, 964, 850 08	4, 199, 807 05	402, 429 22	4, 602, 236 27
	1, 600, 000 00	397, 808 26	48, 000 00	445, 808 26	9, 276 92	436, 531 34	59, 783 02	496, 314 36
	1, 970, 000 00	249, 397 36	59, 100 00	308, 497 36	9, 350 25	299, 147 11	24, 078 92	323, 226 03
	1, 628, 320 00	291, 907 09	48, 849 60	310, 756 69	401 88	340, 354 81	32, 965 74	373, 320 55
	64, 618, 832 00	12, 692, 475 41	1, 938, 564 96	14, 631, 040 37	3, 334, 264 76	11, 296, 775 61	1, 215, 497 19	12, 512, 272 80
On July 1, 1872 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	25, 885, 120 00	5, 591, 057 84	777, 318 23	6, 368, 376 07	527, 025 39	5, 841, 350 68	766, 898 68	6, 608, 249 36
	6, 303, 000 00	1, 780, 263 09	189, 090 00	1, 969, 353 09	973, 904 69	995, 448 40	128, 262 25	1, 123, 710 65
	27, 236, 512 00	6, 164, 657 13	817, 095 36	6, 981, 752 49	2, 181, 989 43	4, 799, 763 06	537, 973 22	5, 337, 736 28
	1, 600, 000 00	445, 808 26	48, 000 00	493, 808 26	15, 839 42	477, 968 84	74, 538 53	552, 507 37
	1, 970, 560 00	308, 497 36	59, 181 98	367, 679 34	9, 350 25	358, 329 09	33, 775 70	392, 104 79
	1, 628, 320 00	340, 756 69	48, 849 60	389, 606 29	825 60	388, 780 69	44, 165 12	432, 945 81
	64, 623, 512 00	14, 631, 040 37	1, 939, 535 17	16, 570, 575 54	3, 708, 934 78	12, 861, 640 76	1, 585, 613 50	14, 447, 254 26
On January 1, 1873 : Central Pacific. Kansas Pacific. Union Pacific. Central Branch Union Pacific Western Pacific. Sloux City and Pacific.	25, 885, 120 00	6, 368, 376 07	776, 553 60	7, 144, 929 67	614, 057 06	6, 530, 872 61	963, 723 26	7, 494, 595 87
	6, 303, 000 00	1, 969, 353 09	189, 090 00	2, 158, 443 09	1, 067, 179 03	1, 091, 264 06	160, 631 78	1, 251, 895 84
	27, 236, 512 00	6, 941, 752 49	817, 095 36	7, 798, 847 85	2, 296, 875 90	5, 501, 971 95	696, 737 82	6, 198, 709 77
	1, 600, 000 00	493, 808 26	48, 000 00	541, 808 26	17, 714 42	524, 093 84	91, 093 42	615, 187 26
	1, 970, 560 00	367, 679 34	59, 116 80	426, 796 14	9, 350 25	417, 445 89	45, 538 84	462, 984 73
	1, 628, 320 00	389, 606 29	48, 849 60	438 455 89	825 69	437, 630 20	57, 153 49	494, 783 69
	64, 623, 512 00	16, 570, 575 54	1, 938, 705 36	18, 509, 280 90	4, 006, 002 35	14, 503, 278 55	2, 014, 878 61	16, 518, 157 16

Table P.—Statement of 30-year 6 per cent. bonds (interest payable January and July) issued to the several Pacific Railway Companies, &c.—Continued.

Railway companies.	A mount of bonds outstanding.	Amount of interest accurace and paid to date, as per preceding statement,	Amount of interest due, as per Regis- ter's schedule.	Total interest paid by the United States.	Repayments of interest by transportation of mails, troops, &c.	Balance due the United States on interest account, deducting repay- ments.	Balance of accrued interest due the United States on interest account.	Total amount of in- terest due the Uni- ted States from Pacific Railway Companies.
On July 1, 1873 : Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific. Sloux City and Pacific.	\$25, 885, 120 00 6, 303, 000 00 27, 236, 512 00 1, 600, 000 00 1, 970, 560 00 1, 628, 320 00	\$7, 144, 929 67 2, 158, 443 09 7, 798, 847 85 541, 808 26 426, 796 14 438, 455 89	\$776, 553 60 189, 090 00 817, 095 36 48, 000 00 59, 116 80 48, 849 60	\$7, 921, 483 27 2, 347, 533 09 8, 615, 943 21 589, 808 26 485, 912 94 487, 305 49	\$725, 037 15 1, 082, 195 36 2, 383, 019 67 18, 651 92 9, 367 00 4, 869 72	\$7, 196, 446 12 1, 265, 337 73 6, 232, 923 54 571, 156 34 476, 545 94 482, 435 77	\$1, 186, 138 37 197, 874 38 881, 268 16 109, 529 94 59, 428 02 71, 947 61	\$8, 382, 584 49 1, 463, 212 11 7, 114, 191 70 680, 686 28 535, 973 96 554, 383 38
	64, 623, 512 00	18, 509, 280 90	1, 938, 705 36	20, 447, 986 26	4, 223, 140 82	16, 224, 845 44	2, 506, 186 48	18, 731, 031 9

Table Q.—Returns, by award of the United States Court of Claims, of proceeds of property seized as captured or abandoned under the act of March 12, 1863, paid from July 1, 1872, to June 30, 1873.

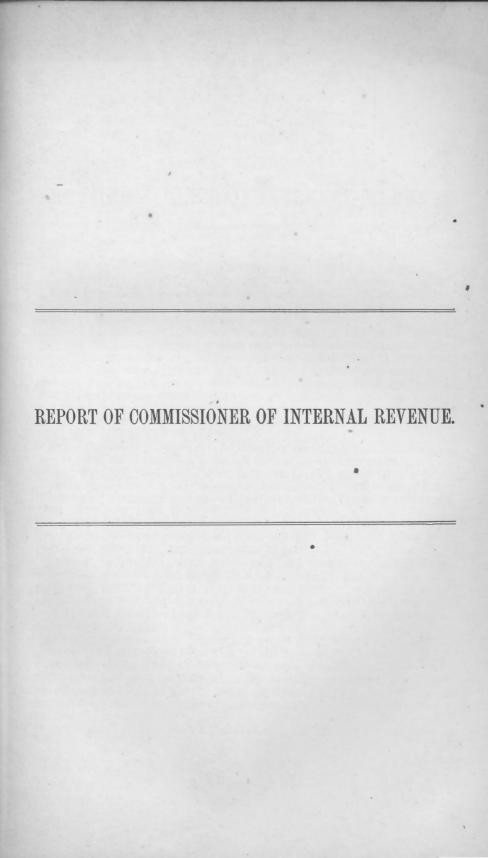
Date.	To whom paid.	Amount.
1872.	17	
uly 2	Dominick O. Grady's executors, John Quinlan et al	\$68, 268 6 34, 604 6 42, 904 8 15, 343 8
3	Asher Ayres. William W. Worthington	34, 604
5	William W. Worthington	42, 904 8
8	Melvin B. Wilbur	1, 098 6
10	Eide F. Torck	1, 278 9
	William and Robert McIntyre	4, 830 1
	William and Robert McIntyre Simon Queyrouze's administrator	14,592 (
	William H. Greene	10, 549
11	James Cantwell	10, 131 8 5, 863 7
	George W. Anderson	1, 490
	Daniel H. Baldwin	12, 252 1
	William Hunter	3, 311 4
	Theodore B. Marshall and George S. Marshall	13, 907 8
	Levi De Witt and Richard Morgan	11, 358 9
	James K. Reilly James J. Waring	9, 934
17	William Lightfoot and David Flanders	2, 483 5 13, 411 1
19	Henry C. Freeman's administrator	55, 134 8
	James W. and Harvey W. Lathrop.	5, 775 (8, 795 (2, 980 g
	James W. and Harvey W. Lathrop	8, 795
	Samuel F. O'Neil John Stevenson	2, 980
	John Stevenson	2, 980 ; 1, 831 ; 12, 630 ; 28, 380 ; 5, 504 ; 7, 119 ; 5, 276 ; 9, 871 ; 5, 760 ; 2, 255 ; 450, 580 ; 18, 493
	E. E. Simpson et al., administrators of John A. Simpson	28 380
20	Ezekiel E. Simpson Erastus Henry	5, 504
22	John C. Schreiner & Sons	7, 119
23	Herman Parker's administratrix	5, 276
24	Elie Coté for use of I C. Martin et al.	9, 871
26	Desiré Godet	5, 760
ug. 1	Lawrence de Give	450 580
ug. 1	Henry A. Richmond's administratrix and Samuel Wilmot	18, 493
1	Edward Padelford's executors	12, 323
	Edward Padelford's executors Chandler H. Smith	18, 493 12, 323 25, 166
	Albert Johnson's executrix for use of Martin Tally	
-	Adolph B, Weslow Anthony Fernandez	5, 463 19, 537 17, 219 25, 585 18, 240 92, 547 68, 712 21, 396
5 7	Anthony Fernandez Edwin Parsons and George Parsons	19, 537
(Edward Padelford's executors et al.	25 585
	Michel Castille	18, 240
8	Julius Witkowski	92, 547
10	Edwin M. Price	68, 712
12	William B. Adams	21, 396 42, 652
	Abraham Backer	4, 470
	Luke Christie	15, 227
	Lovell & Lattimore	5, 296
	William Lattimore	662
	Edward Lovell	6, 439
	Aaron Wilbur's executor	16, 888
	Alfred Austell Alexander Oldham	12, 385 7, 000
	Herman Bulwinkle	8, 218
13	Henry and Isaac Meinhard	10, 148
	Simon Witkowski	19, 537
14	William Lindon	1,729
17	Ralph Meldrim	2, 566
1873.		
eb. 17	John S. Daniel's administratrix	67, 258
19	Hibernia Armstrong	67, 258 : 16, 780 : 43, 232 : 32, 460 : 107, 126 : 10, 784 : 24, 180
pril 26	Hibernia Armstrong	43, 232
lay 14	James C. Terry, survivor of Terry & Carnes	32, 460
15	Henry Cobia's executors	107, 126
21	Samuel Meinhard, Isaac M. Frank, and Abraham Epstein	24, 180
24	Ake Henry	12, 345
29	William Markham	5, 891
une 2	Isaac Rosenheim	5, 891 14, 201
	Antoine Caire, for use of Thomas C. Payan	36, 096
6	Virginia Sheftall	4, 172 7, 889
	John S. Rogers. John A. Douglass	6. 136
	John M. Cooper	6, 136 8 6, 570 8 3, 506
	William H. Hunter and John Gammel. William W., and Nelly K. Gordon. John and Margaret Richards.	3, 506
		3, 013

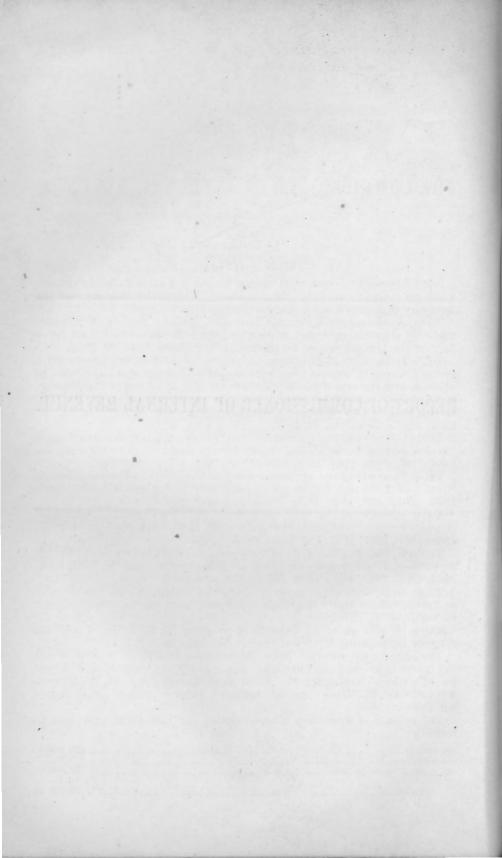
TABLE Q .- Returns, by award of the United States Court of Claims, &c .- Continued.

Date.	To whom paid.	Amount.
1873.		
June 6	Henry D. Headman	\$695 3
	William H. Starke	44, 938 7
	Jacob Stern	1,390 7
	Karl M. Oppenheimer	3, 782 9
	Stern & Oppenheimer	
	Edwin Bates	
11	Horatio N. Spencer	4, 545 8
**	Robert Hunter.	1, 824 6
	Rufus C. Barkley	
	Charles Deignan	912 3
	Stephen S. Boone	1, 928 6
12	Aaron Champion	
200	George H. Linstedt	
	Lowell T. Whitcomb	2, 549 6
	James Reed, for use of Benoni G. Carpenter.	
23	John J. Gardner	9, 408 0
20	Zenon J. Broussard	
24	Jules Perrodin	64, 512 0
27	David W. Davis	651 6
200		781 9
	Augustus W. Eckel	1, 433 6
28	George J. Huthmacher	960 0
28	Cornelius Donato	65 1
	James Snipes	
	Thaddeus Kelley's administrator	4, 170 5
	Total.	1,960,180 9

Table R.—Awards of the United States Court of Claims of proceeds of property seized as captured or abandoned under the act of March 12, 1863, decreed but not paid during the fiscal year ended June 30, 1873.

Date of decree.	Name of claimant.	Amount awarded.
eb. 10, 1873	John M. Powell	\$1,994 7
larch 3, 1873	Michael Slattery	320 5
Tarch 31, 1873	Michael Slattery Thomas W. Keya's administrators Abraham B. Matthews	1,172 9
	Abraham B. Matthews	16, 130 3
	Samuel G. Cabell	20, 513 6
	Mary Hunter, executrix of James Hunter	4, 375 0 103, 856 8
pril 14, 1873	Thomas and Catharine McDermott.	525 9
pril 21, 1873		3, 352 3
F	Jean M. Lapeyre Charles Wilson et al. Henry D. Weed and George Cornwell.	9, 955 6
Tay 5, 1873	Charles Wilson et al	4, 032 5
lay 19, 1873	Henry D. Weed and George Cornwell	249, 437 1
	William Bl. Wilson	9, 625 0 88, 892 3
	Alfred L. Tyler	88, 892 3
	Dwight Lathrop Carl William Heinsuis	2, 010 5
	Edward W. Marshall, John N. Beach, and Sidney Root	31 033 4
	Andrew J. Miller	5, 610 5 40, 747 8 31, 033 4 29, 553 4
lay 26, 1873	Andrew J. Miller. William J. Poitevent	1, 631 2
,	William Battersby	29, 533 4 1, 631 2 87, 013 6 487, 242 0 7, 880 8 3, 940 4 155, 554 8 92, 598 4
	William Battersby and Thomas S. Metcalf's executor	487, 242 0
	William Battersby and Octavus Cohen William Battersby and Andrew Low	7,880 8
	William Battersby and Andrew Low	3,940 4
	Charles Green	155, 554 8
nno 0 1079	William W. Cones.	92, 598 4
une 2, 1873	Abraham A. Solomons	
	William J. Jenkins, executor of Eliza Hans Chaplin	9, 432 1 18, 769 5
	William J. Hill Oakley H. Bynum	4, 405 8
	John McMahon, administrator of James Cody	4, 558 5
	Henry Skipwith, executor of Eliza Hardesty	27, 339 5
	Henry Skipwith, executor of Eliza Hardesty Samuel Houston Gazaway B. Lamar.	2, 225 4
	Gazaway B. Lamar	579, 343 5
	Lucy C. Murphy	6,528 0
	Freeman Burr	6, 336 0
	The Home Insurance Company The Southern Insurance and Trust Company	35, 529 5 27, 176 1
	John F. Pargoud	15, 266 8
	Martin Tally	678 7
	Frederick A. Kinch, administrator of John Scudder	9, 503 3
	Daniel O'Connor for the use of Joseph R Stowart	2, 317 9 90, 389 8
	John L. Villalonga Henry Brigham et al Samuel C. McPherson's executrix	90, 389 8
	Henry Brigham et al	876 6
	Samuel C. McPherson's executrix	7, 680 0 4, 025 0
	Leon Lippman, survivor of M. and L. Lippman	4, 025 0
	Tames Shappard	10, 190 0
	Matilda Johnson James Sheppard Howell W. Wright Edward P. Scott, executor of Isaac Scott Edward P. Scott, executor of Isaac Scott Lowerd P. Scott, executor of Isaac Scott	4,025 0 15,195 5 42,908 3 1,820 1 1,929 4 18,234 3 62,242 1 14,193 0 1,356 1 23,589 4 37,695 9 17,923 9 8,941 8 8,218 8 6,392 4 6,638 1
	Edward P. Scott, executor of Isaac Scott	9,029 4
	Edward P. Scott, executor of Isaac Scott.	18, 234 3
	Edward P. Scott, executor of Issac Scott	62, 242 1
une 4, 1873		14, 193 0
	J. Wesley Vick Clarissa Ashford, executrix of James P. Ashford	1, 356 1
	Clarissa Ashford, executrix of James P. Ashford	23, 589 4
	Charles Hill	37, 095 9
	Augustus P. Wetter, trustee of Margaret Telfair.	8 941 9
	Matthew Malsch	8, 218 8
	Brittain M. Odom.	6, 392 4
	John E. Moncure	
	J. A. Martin, administrator of James B. Johnson	34, 813 7
	R. A. Rutherford and N. S. Rector	4, 109 4
	R. A. Rutherford and N. S. Rector A. B. Christian, administrator of J. B. Christian.	7, 685 7
	-	0 005 000 0
	Total	2, 635, 096 9





THE COMMISSIONER OF INTERNAL REVENUE.

TREASURY DEPARTMENT,
OFFICE OF INTERNAL REVENUE,
Washington, November 7, 1873.

SIR: I have the honor to transmit herewith the tabular statements made up from the accounts of this Office, which the Secretary of the Treasury is required to lay before Congress, as follows:

Table A, showing the receipts from each specific source of revenue, and the amounts refunded in each collection district, State, and Territory of the United States, for the fiscal year ended June 30, 1873.

Table B, showing the number and value of internal revenue stamps ordered monthly by the Commissioner, the receipts from the sale of stamps, and the commissions allowed on the same; also the number and value of stamps for special taxes, tobacco, cigars, snuff, distilled spirits, and fermented liquors, issued monthly to collectors during the fiscal year ended June 30, 1873.

Table C, showing the territorial distribution of internal revenue from various sources in the United States for the fiscal years ended June 30,

1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, and 1873.

Table D, showing the aggregate receipts from each collection district, State, and Territory, for the fiscal years ended June 30, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, and 1873.

Table E, showing the total collections from each specific source of revenue for the fiscal years ended June 30, 1863, 1864, 1865, 1866, 1867,

1868, 1869, 1870, 1871, 1872, and 1873.

Table F, showing the ratio of receipts from specific sources to the aggregate of all collections for the fiscal years ended June 30, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, and 1873.

Table G, an abstract of reports of district attorneys concerning suits and prosecutions under the internal revenue laws, during the fiscal year

ended June 30, 1873.

Table H, an abstract of seizures of property for violation of internal

revenue laws during the fiscal year ended June 30, 1873. .

The aggregate receipts from all sources, exclusive of the direct tax upon lands and the duty upon the capital, circulation, and deposits of national banks, for the fiscal year ended June 30, 1873, were \$114,075,456.08. This amount includes sums refunded and allowed on drawbacks.

The amount of drawback allowed during the last fiscal year was as follows:

1,959	30

Total...... 52, 346 31

The amount of tax abated on spirits destroyed under act of May 27, 1872, was \$27,855.

There were refunded during the last fiscal year for taxes illegally as-

sessed and collected \$618,667.77.

SPIRITS.

The following statement shows the receipts from the several sources relating to distilled spirits for the fiscal years ended June 30, 1872 and 1873, together with the increase and decrease from each source:

Sources.	Receipts for fiscal year 1872.	Receipts for fiscal year 1873.	Increase.	Decrease.	
Spirits distilled from apples, peaches,					
or grapes	\$544, 848 83	\$2, 014, 645 60	\$1, 469, 796 77		
than apples, peaches, or grapes	32, 572, 940 16	41, 116, 419 18	8, 543, 479 02		
Wine made in imitation of champagne.	20 00	3, 531 90	3, 511 90		
Rectifiers	*319, 504 20	371, 456 72	51, 952 52		
Dealers, retail liquor	4, 028, 604 93	5, 016, 904 10	988, 299 17		
Dealers, wholesale liquor	*727, 651 92	781, 663 82	54, 011 90		
Manufacturers of stills	1, 391 66	1, 393 26	1 60		
Stills or worms manufactured Stamps for distilled spirits intended for	4, 260 00	3, 280 00		\$980 0	
export		7, 081 50	7,081 50		
Stamps, distillery warehouse	290, 264 00	148, 418 80		141, 845 9	
Stamps, rectifiers'	367, 424 00	186, 100 60		181, 323 4	
Stamps, wholesale liquor dealers'	139, 602 75	73, 767 00		65, 835 7	
Excess of gaugers' fees	4, 118 95	520 85		3, 598 1	
its formerly taxed but now exempt	*10, 474, 884 96	2, 374, 188 45		8, 100, 696 5	
Total	49, 475, 516 36	52, 099, 371 78	11, 118, 134 38	8, 494, 278	

Aggregate increase, \$2,623,855.42.

The increase in the receipts from the gallon tax on distilled spirits was \$10,013,276; and from the special tax of rectifiers and dealers in liquor, \$1,094,264; making a total increase from these sources of over \$11,000,000. The tax on distilled spirits was raised from 50 to 70 cents per gallon August 1, 1872. To this fact is due the large increase in the receipts from this source. The large increase in the receipts from special taxes is doubtless owing in great part to the earlier and more thorough collection of special taxes since the introduction of the present system of paying them by stamps. A part of this \$11.000,000 increase was, however, offset by the loss of nearly \$400,000 during the last year by the reduction of the value of stamps for spirits, other than tax-paid stamps, from 25 cents to 10 cents each, under act of June 6, 1872; and by the further loss of a little over \$8,000,000 by the repeal, under the same act, of certain taxes relating to spirits, leaving a balance of a little more than two and a half millions as the increase in the receipts from all sources relating to spirits.

PRODUCTION OF SPIRITS DURING FISCAL YEAR ENDED JUNE 30, 1873.

Total production from materials other than fruit	
Total	71, 151, 367

^{*}This amount, \$10,474,884.96, includes \$636,200.71 tax on rectifiers producing in excess of 200 barrels per year; \$1,337,911.71 on sales of liquors in excess of \$25,000 (including other merchandise) per annum; \$2,010,986.53, per diem tax on distilleries, and \$6,489,786.01 distillers' special and barrel tax, all of which taxes were included in the report for last year on page VII under their appropriate headings, but which taxes were repealed by act of June 6, 1872, and are now therefore presented in one amount.

The following tabular statement shows the distribution of distilleries in the various States and Territories:

Statement showing the number of distilleries registered and operated during the fiscal year ended June 30, 1873.

	Gra	ain.	Mola	8868.	Fr	iit.	regis-	oper-
States and Territories.	No. registered.	No. operated.	No. or No. re No. or Total	Total number ated.				
Alabama	3	1			74	57	77	5
Arkansas					21	12	21	1
California	8	6			231	194	239	20
Connecticut	5	5			125	125	130	13
Delaware					77	77	77	7
Florida	1	1					1	
Georgia	3	3			646	629	649	63
Idaho		2					2	
Illinois	43	43			84	80	127	12
Indiana	28	28			157	148	185	17
Iowa	4	4			14	14	18	1
Kansas	7	2					7	
Kentucky	178	163			714	706	892	86
Louisiana	4	4			16	1	20	
Maine			- 1	. 1			1	
Maryland	8	8			118	95	126	10
Massachusetts	2	2 2	7	7	54	32	63	4
Michigan	2	2					2	
Minnesota								
Mississippi					7	7	7	-
Missouri	24	20			205	185	229	20
Montana	1	1					1	
Nebraska	1	1					1	
New Hampshire			1	1	2	2	3	
New Jersey	2	2	1	1	200	189	202	19
New Mexico	4	2			5	5	5	13
New York	14	13	1	1	121	116	136	13
North Carolina	39	33	-	1	1, 699	1, 696	1, 738	1, 72
Ohio	61	51			70	69	131	12
Oregon	02	02			3	3	3	1
Pennsylvania	87	78	2	2	129	115	218	19
Rhode Island			2	ĩ	1.00	220	1	20
South Carolina					142	138	142	13
Cennessee	48	40			666	657	714	69
Texas	2				25	21	27	2
Utah								
Vermont					10	10	10	1
Virginia	21	. 20			1, 424	1, 401	1, 445	1, 42
Washington	2				1	1	3	,
West Virginia	1	1			284	162	285	16
Wisconsin	10	9			1	1	11	1
•								
Total	611	543	13	13	7, 325	6,948	7, 949	7, 50

From the above table it appears that during the last fiscal year 7,325 fruit distilleries were registered, and 6,948 operated; and that of the distilleries other than fruit, 624 were registered, and 556 operated.

The following statement shows the number of grain and molasses distilleries in operation at the beginning of each month during the fiscal year ended June 30, 1873:

Months.		er of dis- leries.	Capacity of tille	Capacity of grain distilleries. Capacity of distiller		of molasses leries.	Total spirit
+	Grain.	Molasses.	Bushels.	Gallons.	Gallons.	Spirits.	capacity.
July August September October November December January February March April May June	158 8 8 144 7 7 159 10 196 10 227 9 260 9 301 10 352 378 9 402 9 309 10 301 10 0 301 10 0		58, 813 41, 037 49, 988 61, 928 71, 922 73, 234 77, 465 78, 503 74, 535 71, 514 53, 652 58, 607	209, 596 136, 921 174, 536 214, 960 249, 481 229, 832 268, 197 271, 524 255, 645 241, 604 181, 860 203, 110	11, 209 11, 323 15, 613 15, 896 15, 132 11, 608 12, 261 14, 390 13, 631 9, 877 10, 959 11, 304	9, 567 9, 624 13, 270 13, 510 12, 862 9, 866 10, 422 12, 291 11, 585 8, 395 9, 324 9, 109	219, 16 146, 54 187, 800 228, 470 262, 34 239, 699 278, 611 284, 11: 267, 23 249, 999 191, 18
Quantity of distille Quantity of distille June 30, 1873, at Quantity of distille June 30, 1873, at Quantity of distille 50 cents	ed spiri 50 cent ed spir 70 cent	ts productsits productsits withdr	ed during	the year of the ye	ents 5 ended 5 ended 62, ax, at	, 359,013 877, 554	Gallons. 10, 103, 39, 68, 236, 56
Quantity of distille 70 cents Quantity of distille Quantity allowed b Quantity of distille Quantity on which at 50 cents Quantity remaining Quantity remaining	d spirit by speci d spirit the tax	ts exported its credits to withdraw has been and July 1,	ed, at 70 ce s, at 50 cen wwn for sci a abated u	entstsentific purinder the ac	poses, at 70 et of May 2	0 cents. 27, 1872,	62, 971, 41 625, 94 45, 66 2, 86 43, 92
1,732,686 gallons of removed on expo		nds and p				ve been nted, so	14, 650, 1

The tax collected on spirits withdrawn from warehouse during the fiscal year 1872 was \$32,457,235.50. The tax collected on spirits withdrawn from warehouse during the fiscal year 1873 was \$41,102,921.10. The tax on spirits withdrawn for export during the fiscal year 1873 was \$1,651,041. If the tax had been collected on spirits withdrawn for export during the fiscal year 1873, as was the case during the fiscal year 1872, the receipts for the fiscal year 1873 would have been increased \$1,651,041; thus swelling the receipts from spirits withdrawn from bond for the fiscal year 1873 to \$42,753,962.10.

Quantity removed for export during the year, including the quantity ac-

12, 917, 462

2, 358, 630

that the quantity actually in warehouse is .

counted for.

A comparative statement, therefore, of the receipts on account of all spirits withdrawn from bond for the two years, under like circumstances, would show an increase of \$10,296,726.60, or over 31 per cent., in the receipts of the fiscal year 1873 over those for the preceding fiscal year.

The act of June 6, 1872, authorizing the withdrawal of spirits from distillery warehouse for export, without payment of the tax, has been in operation since the 1st of August, 1872, under the regulations of this Office approved by the Secretary of the Treasury:

Number of rectifiers in business July 1, 1873	1,347
Number of distillery warehouses in existence July 1, 1872	385
Number of distillery warehouses in existence July 1, 1873	581
Number of distillery store keepers in assignment July 1, 1873	624
Number of distillery store keepers in commission July 1, 1873	1, 105

IMITATION WINES.

The tax received on imitation wines during the year ended June 30, 1873, was \$3,531.90.

FERMENTED LIQUORS.

The tax received on fermented liquors, at \$1 per barrel, for the years

1872 and 1873 was \$8,009,969.72 and \$8,910,823.83 respectively.

The number of brewers engaged in the manufacture of fermented liquors during the fiscal year ended June 30, 1873, was 3,554, distributed as follows: Alabama, 5; Arizona, 15; Arkansas, 1; California, 201; Colorado, 44; Connecticut, 31; District of Columbia, 18; Delaware, 3; Dakota, 5; Florida, 3; Georgia, 7; Idaho, 15; Illinois, 210; Indiana, 158; Iowa, 174; Kansas, 55; Kentucky, 53; Louisiana, 17; Maine, 8; Maryland, 74; Massachusetts, 49; Michigan, 202; Minnesota, 132; Mississippi, 3; Missouri, 130; Montana, 31; Nebraska, 23; Nevada, 41; New Hampshire, 5; New Jersey, 81; New Mexico, 8; New York, 481; North Carolina, 2; Ohio, 296; Oregon, 34; Pennsylvania, 500; Rhode Island, 6; South Carolina, 4; Tennessee, 7; Texas, 50; Utah, 29; Vermont 2; Virginia, 10; Washington Territory, 15; West Virginia, 21; Wisconsin, 280; Wyoming, 15.

The number of breweries reported for 1872 was 3,421.

The increase in the receipts of the last over the preceding year will be seen to be, in number of breweries 133, in aggregate of tax paid \$900,854.11, and average per brewery of \$165.86.

But this comparison does not afford a full and fair exhibit of the increased productiveness of the country in this branch of our manufactures, or of the increased efficiency of the improved means employed

by this Office for securing the tax imposed thereon.

The number of breweries given for the year ended June 30, 1873, comprise all the tax-paying breweries, which had been in operation for any portion of that year. This is true, also, of the number given for the year 1872. But within the fiscal year ended June 30, 1873, in portions of the country the sale of fermented liquors was prohibited by State enactments, and numbers of breweries were thus cut short, by other than business causes, of the time within the year during which they would otherwise have continued to operate, and the production of those continuing to manufacture in the States referred to has been materially lessened.

TOBACCO.

The total receipts from tobacco for the fiscal year ended June 30, 1873, were \$34,386,303.09. Compared with the total receipts for the fiscal year ended June 30, 1872, the following results are shown:

Year ended June 30, 1873, tobacco manufactured, of all descriptions, taxed at 20 cents per pound Snuff, taxed at 32 cents per pound Tobacco, &c., taxed at 32 cents per pound, old collec- tions	\$22, 217, 127 1, 082, 048 94, 270	60		
Tobacco, &c., taxed at 16 cents per pound, old collec- tions	4, 411	47	AND DUM DED	00
Year ended June 30, 1872, tobacco manufactured, snuf &c., taxed at 32 cents per pound	. 18, 674, 569		\$23, 397, 858	22
6,			24, 570, 775	59
Showing a decrease of collections on manufactured to bacco of all descriptions of			1, 172, 917	37

Year ended June 30, 1873, cigars, cheroots, and cigarettes	\$8, 940, 391 48 7, 566, 156 86
Showing an increase on cigars, &c., of	1, 374, 234 62
Year ended June 30, 1873, received from sale of export stamps, at 25 cents \$175 00 Export stamps, at 10 cents 5, 419 60	\$5,594 60
Year ended June 30, 1872, received from sale of export stamps	53, 576 25
Decrease from sale of export stamps	47, 981 65
Year ended June 30, 1873, received from dealers in leaf tobacco Year ended June 30, 1872, received from dealers in leaf tobacco	\$118, 517 74 260, 487 62
Decreased collections from dealers in leaf tobacco	141, 969 88
Year ended June 30, 1873, received from dealers in manufactured to- bacco, &c	\$1,663,552 02
bacco, &c	1, 102, 357 89
Increased collections from dealers in manufactured tobacco, &c	561, 194 13
Year ended June 30, 1873, received from special taxes of tobacco and cigar manufacturers. Year ended June 30, 1872, received from special taxes of tobacco and	\$165,091 27
cigar manufacturers	182, 816 31
Decreased collections from special taxes of tobacco and cigar manufacturers	17,725 04
Year ended June 30, 1873, collected from special taxes of peddlers of tobacco, under the act of June 6, 1872	\$50,694 96
Year ended June 30, 1873, collected from sales of cigars, leaf and manufactured tobacco, and upon the penal sum of bonds of tobacco manufacturers, taxes which had accrued prior to June 30, 1872	\$44,602 80

Giving a grand total as above of \$34,386,303.09, and showing an increase in the total receipts from the manufacture and sale of tobacco, snuff, and cigars, in all their forms, over the receipts from the same sources for the preceding fiscal year, of \$650,132.57.

PRODUCTION OF MANUFACTURED TOBACCO.

The quantity of tobacco represented by the collection of taxes, as above, during the year ended June 30, 1873, is as follows:

	Pounds.
Tobacco of all descriptions, taxed at 20 cents per pound	
Tobacco, taxed at 32 cents per pound	294, 594
Tobacco, taxed at 16 cents per pound	
Total in pounds	122, 966, 315
withdrawn during the year on payment of tax, together with the quantity on which taxes were collected which had accrued prior to July 1, 1872, to the amount of	6, 525, 381
And we have a balance of	116, 440, 934

pounds as the actual product of the year, so far as such products have been reported to this Office, and showing an increase over the annual production reported for the preceding fiscal year of 9,180,079 pounds.

The number of cigars, cheroots, &c., on which taxes were collected during the fiscal year ended June 30, 1873, was 1,807,034,646, showing an excess over the number reported for the preceding fiscal year of

279,328,674.

The act of June 6, 1872, established a uniform rate of tax on all descriptions of chewing and smoking tobacco of 20 cents per pound, instead of the previous rates of 16 and 32 cents per pound, leaving the rate of tax on snuff at 32 cents per pound, as provided by the act of July 20, 1868. This was an average reduction of $22\frac{1}{3}$ per cent. upon the rates at which the taxes for the previous fiscal year had been collected. But, notwithstanding this large reduction in the average rate of tax, the decrease of collections under the new rate of 20 cents per pound on all descriptions of tobacco, both chewing and smoking, is only a small fraction over 4 per cent., or, more exactly, $4\frac{1}{10}$ per cent. During the fiscal year ended June 30, 1873, the unprecedented quantity of 114,789,208 pounds of tobacco in its various manufactured forms reached taxation, being a quantity in excess of the preceding fiscal year of 19,579,889 pounds.

A part of this increase is owing to increased consumption, which undoubtedly keeps pace with the annual increase of population. A part may be due to the fact that after the closing out of the bonded warehouses a portion of the surplus stock which previously had been stored in them, awaiting a demand for consumption before the tax was paid, was during the last year placed upon the market, tax paid in anticipation of its demand. But by far the greater portion of this increase, in my opinion, to an amount 'not less than 15,000,000 pounds, is directly due to the fact that the act of June 6, 1872, which went into operation at the beginning of the last fiscal year, imposed a heavier tax on the sale of leaf tobacco, where such sales were made to persons who purchased leaf tobacco for direct consumption in an unmanufactured state thus requiring the consumer to pay about the same amount of tax to the Government on the tobacco he consumed, whether in the manufactured or unmanufactured form. As between the two classes of tobacco, the tax being equal, or nearly so, the consumer does not hesitate to give the preference, in almost every case, to the manufactured article.

As shown by the figures given, the result of this legislation has been to increase largely the returns of manufactured tobacco, thus showing that the business of the manufacturers has been also largely increased. It has at the same time freed them from an unjust and an unequal competition with dealers in unmanufactured tobacco. It has enabled the Government to make a large reduction in the rate of tax, (22½ per cent.,) thereby cheapening the article to general consumers, while at the same time no material reduction has been made in the revenue derived

directly from chewing and smoking tobacco.

Equally favorable have been the results upon the legitimate cigar trade of the additional provisions relating to leaf tobacco. They have been alike protective to the interests both of the Government and the honest eigar manufacturers. Under the present law none but legally authorized eigar manufacturers can purchase leaf tobacco to be made into eigars. The leaf dealer who shall sell leaf tobacco to an unauthorized manufacturer or maker of eigars, to be illicitly worked up without the payment of the Government tax, which was largely practiced prior to the present stringent enactments on that subject, renders himself liable to a special tax of \$500, in addition to penalties. It is estimated that not less than \$500,000 of the increased collections upon eigars during the last

fiscal year are due directly to the practical operation of these provisions on that branch of the tobacco business, and to that extent has the legitimate cigar trade, as well as the Government, been benefited.

EXPORTATION OF MANUFACTURED TOBACCO.

Apprehensions were entertained by parties favoring the continuance of the former system of export bonded warehouses, that there would be a large falling off in the quantity of manufactured tobacco shipped to foreign countries under the present system. These predictions, however, have not been verified by the actual results, which show, that notwithstanding some considerable time was required fully to inaugurate the change, and to familiarize shippers with all the details of the law and regulations under which such shipments are now made, instead of there being any falling off, there was an actual increase of some 544,064 pounds of exported tobacco during the last fiscal year.

The reports made to this Office of such shipments show the following

results.	Pounds.
Year ended June 30, 1873, exported of tobacco in warehouses, June 30, 1872	1, 932, 937. 75 8, 177, 107. 75
Total exports for the year	10, 110, 045, 50
Year ended June 30, 1872	9, 565, 981. 00
Showing an increase of	544, 064. 50

It has been the aim of this Office to render every facility in its power to the exporters of manufactured tobacco, and to that end it has endeavored to make the rules and regulations governing such exportations no more exacting than the safety of the revenue should require, and to reduce the expenses of exporters on account of export stamps, inspection fees, &c., to the minimum sum that the efficiency of the service would allow, in order to promote as much as possible this branch of our foreign trade.

UNIFORM TAX.

The consolidation of the different rates of tax on different classes of chewing tobacco has seemed to realize in practice all that the friends of this measure predicted of good results. No branch of the business seems to have experienced any inconvenience, or suffered any diminution in the amount of business formerly done under a graded tax, in consequence of such uniform tax. Not only has there been a large increase generally in the production and sale of manufactured tobacco, but it is believed that this increased business has been done with a reasonable amount of profit to the manufacturer. The law in its present operation is thought to act equally and impartially. Its requirements have become better understood. There has been a more general acquiescence in these requirements during the last fiscal year than ever before. There have been fewer violations of law and regulations, fewer seizures, and fewer prosecutions reported.

Abstract of cases compromised.

The whole number of cases compromised, as provided under section 102, act of July 20, 1868, during the fiscal year ended June 30, 1873, was 492.

Amount of tax accepted. Assessed penalty fixed by law. Specific penalty in lieu of fines, penalties, and forfeitures	1 872 56
Total amount received by compromises	262, 169 99
Abstracts of reports of district attorneys for the fiscal year	1873.
SUITS COMMENCED.	
Number of criminal actions Number of civil actions in personam. Number of actions in rem	631
Whole number commenced	
SUITS DECIDED IN FAVOR OF UNITED STATES.	
Number of civil actions in personam. Number of actions in rem.	378
Total number of suits decided in favor of United States	
SUITS DECIDED AGAINST THE UNITED STATES.	
Number of criminal actions	411
Number of civil actions in personam	34 50
Total number of suits decided against the United States	495
SUITS SETTLED OR DISMISSED.	
Number of criminal actions Number of civil actions in personam Number of actions in rem	125
Total number of suits settled or dismissed	
SUITS PENDING JULY 1, 1873.	-
Number of civil actions	1, 221
Total number of suits pending July 1, 1873	5, 625
Amount of judgments recovered by United States in suits in criminal actions.	\$154, 296 20
Amount of judgments recovered by United States in suits in civil actions in personam. Amount collected on judgments and paid into court in suits in criminal	1, 476, 346 23
actions	38, 493 97
Amount collected on judgments and paid into court in suits in civil actions in personam. Amount collected on judgments and paid into court in actions in rem or	291, 514 81
proceeds of forfeiture	73, 953 45
Abstract of seizures.	
Seizures of property for violation of internal revenue law fiscal year ended June 30, 1873, were as follows:	during the
45, 531 gallons of distilled spirits, valued at	3, 486 87 16 50 18, 853 95 15, 029 55
Total value of seizures. The following table shows the receipts from all sources	

spirits and tobacco for the last two fiscal years, with the increase and decrease from each source:

Sources.	Receipts fiscal year 1872.	Receipts fiscal year 1873.	Increase.	Decrease.
FERMENTED LIQUORS.				
Fermented liquors, tax of \$1 per barrel on Brewers' special tax Dealers in malt liquors	\$8,009,969 72 248,528 74	\$8, 910, 823 83 304, 650 21 109, 463 80	\$900, 854 11 56, 121 47 109, 463 80	
Total	8, 258, 498 46	9, 324, 937 84	1, 066, 439 38	
Bank depositsBank capital Bank circulation	3, 643, 272 19 976, 092 13 8, 864 82	3, 009, 302 79 736, 950 05 24, 778 62	15, 913 80	\$633, 969 40 239, 142 08
Total	4, 628, 229 14	3, 771, 031 46	15, 913 80	873, 111 48
Adhesive stamps Penalties Articles and occupations formerly taxed	16, 177, 320 60 442, 205 12	7, 702, 376 85 461, 653 06	19, 447 94	8, 474, 943 75
but now exempt	19, 053, 006 53	6, 329, 782 00		12, 723, 224 53

The decrease in receipts from banks and bankers and adhesive stamps is due to legislation approved June 6, 1872. The class entitled "Articles and occupations formerly taxed but now exempt," includes certain taxes on old lists repealed prior to June 6, 1872, with the tax on income and gas. The aggregate receipts for the last fiscal year

exceeded my estimate by \$4,075,456.08.

It is estimated that the total receipts for the current fiscal year will be \$100,000,000. This estimate will of course be affected somewhat by the continuance, or otherwise, of the present financial embarrassment. It is not thought that any material loss will ensue from the amounts of taxes received from the personal consumption of spirits or tobacco should the financial trouble continue; but a loss would undoubtedly be felt in the amount of spirits used chemically and in the mechanic arts.

SCHEDULE C.

The correspondence of this Office during the past year developed the fact that a contrariety of opinion and practice existed among the officers and tax-payers in relation to taxable articles under Schedule C. To secure uniformity of practice and, as far as possible, the proper collections from that source of revenue, a pamphlet containing the various rulings of this Office from 1863 to 1873 in regard to stamp duties on medicines and cosmetics was issued to the local officers, with instructions to place a copy in the hands of every dealer and druggist. The awakened attention thus secured already gives evidence of a healthy effect, and cannot fail to materially increase the revenue from that source should it remain unrepealed.

THE NEW SYSTEM.

The act of December 24,1872, provided for the abolition of the offices of assessor and assistant assessor on or before the 30th day of June, 1873. Immediately upon the passage of the act, preparations were begun in the Office for this radical change. Regulations had to be revised and reprinted and general instructions prepared as to the method to be pursued in closing up the assessing offices and turning over their effects either to the Commissioner or the collectors. To avoid embarrassment from failures to transfer the offices, which would

probably occur in some instances if the change was delayed until the last day (July 1) under the act, it was determined to make it, as far as practicable, on the 20th day of May. On that date a large propor tion of the assessing offices were finally closed, and their papers and property turned over, a part to this Office and a part to the collectors. The assessment lists, by virtue of which, since the organization of the internal revenue system in 1862, the vast sums collected were authorized, and by which all refunding claims, either by Congress or the Commissioner, are tested, were shipped by express to this Office, and required over one thousand large boxes to contain them. The lists have been carefully sorted and filed for the future daily use which is demanded of them. Under the full and explicit instructions prepared and distributed by this Office the change was quietly and systematically made. The outgoing officers, with scarcely an exception, laid off their official garments gracefully, commending the simplicity and economy of the incoming system. The few districts that were not ready at that date, through accident or otherwise, were prepared for the change by the 30th of June, 1873, and the first day of the current fiscal year found the old system gone and the new in operation. Two hundred and twenty-eight assessors, 240 clerks, and 1,040 assistant assessors were thus finally discharged from the service at a large annual saving to the national Treasury, as shown below.

The law which abolished the office of assessor, authorized and required the Commissioner to make the various inquiries, determinations, and assessments of taxes which had been made by these officers; accordingly such monthly assessment lists are now so made up, and transmitted to the collectors of the various districts. It was soon found that the receipts of collectors, for their lists, reached this Office earlier than when prepared by the local assessing officers. This is doubtless largely due to the fact that all these assessments are prepared at one point, and by the same hands, thus avoiding the delays and controversies referred to in the report of last year, incident to the varied "interpretations of two or three hundred unassociated minds." The receipts of special taxes (licenses) show particularly the beneficial effects of the

changes wrought by the new law.

The collections from spirits and tobacco have been hereinbefore

treated at large under their respective heads.

In the report of this Office made last year, in which the new system was proposed, it was asserted that a large saving per annum, in expenses, might be expected if the system was adopted. The following figures will show its annual saving in comparison with the old system which it supplanted, and the plan (act of June 6, 1872) of reducing to eighty districts, which was repealed before it had been inaugurated:

The appropriations for assessing and collecting the internal revenue for the fiscal year ended June 30, 1873, were, (including \$1,500,000 for salaries and expenses of gaugers and store keepers) ... Appropriations for the fiscal year 1874, (including \$1,500,000 for salaries and expenses of gaugers and store keepers)....

4,600,000

The estimate for the fiscal year 1874, based on the reduction to eighty districts, was \$5,662,827, or \$537,173 less than the appropriation for the

The plan adopted in lieu of the eighty-district plan, to wit, abolishing the offices of assessors and assistant assessors, reduced the expenses \$1,062,827 lower than the estimated reduction under the eighty-district plan, and \$1,600,000 lower than the appropriation for 1873, under the old system.

The estimates for the fiscal year 1875 show a further reduction of \$9,458, or \$1,609,458 less than the appropriation for the fiscal year 1873, and \$1,072,285 less than the estimate for 1874, based on the eighty-dis-

trict plan.

It was thought at first that an additional clerical force would be needed in this Office in view of the increased labor under the act of December 24, 1872, but diligence and an enthusiastic application to their new duties on the part of the existing clerical forces have obviated such supposed necessity. For a considerable part of the past summer a number of the clerks were employed several hours each day after the regular business hours in executing and adjusting the new system. This gratuitous labor was cheerfully performed, and is deserving of special commendation.

SALARIES.

The change under the law dispensing with assessors and assistant assessors made a re-organization of the collecting forces necessary, and required a small average increase of allowance for collecting expenses. The assessing had cost more than the collecting in about the proportion of three to two. To make the saving anticipated under the new system, and at the same time to insure a sufficient force to superintend and collect the revenue of the country, it was concluded to regulate the expenses, as a general thing, by the following rule: aggregate the entire expense of assessing and collecting in the respective districts for the past year under the old plan, divide that by two, and allow the result respectively to each district. This gives a slight average increase to the collectors for expenses to compensate them for the additional labor and responsibility, and yet makes sure the large saving heretofore noticed. It is very desirable that Congress should fix definitely the pay of the leading local officers-collectors. Under the present system, special and controlling allowances have to be made in all cases, the districts arranging themselves into two classes, each of which requires allowance, but for contrary reasons: First, when the collections are small and the salary and commissions are not large enough to personally compensate the collector, and at the same time afford him sufficient means to employ a proper subordinate force. Second, when the collections are so large that, with the maximum salary (\$4,500) allowed the collector, there would be more realized, in addition to his personal salary, than would be proper to be expended on subordinates. In the first class we give additional aid to secure the due enforcement of the law. In the second we withhold certain amounts to prevent the lavish and unnecessary expenditure of money.

It will at once be seen that this is a most delicate responsibility. It involves the measuring of men's services, which is always embarrassing, and urges a conflict between this department and its chief subordinates on the most tender point, next to character—that of moneyed interest. On the one hand, the subordinate officer is apt to think that he has been unfairly dealt with, while, on the other, the controlling officer is fearful that he may have been too free with that portion of the public purse

intrusted to him.

It is urgently desired that Congress should fix by law the exact compensation of collectors, and the following schedule, based upon collections, is respectfully submitted as one that would fairly compensate them:

Collectors collecting not over \$50,000 per annum, salary \$2,500 Collectors collecting over \$50,000 and not exceeding \$250,000, salary 3,000 Collectors collecting over \$250,000 and not exceeding \$500,000, salary 3,500

Starting with a sum (\$2,500) none too large, it would seem, for one who gives a bond ranging from \$50,000 to \$100,000, and who is responsible in the matter of due diligence for all the taxes of his district, as well as the honesty of his subordinates, and concluding with an amount (\$5,000) strikingly small for the annual care, as is the case in a number of instances, of six or seven millions of the public money, it is hoped that this recommendation will receive congressional favor and early pass into the law.

The act of June 6, 1872, reduced the number of supervisors from twenty-five to ten, thus more than doubling the area of their districts but leaving their compensation \$3,000 per annum, the same as before. Under these circumstances I recommend that the salary of supervisors be fixed at \$4,000 per annum. The duties of these officers are of great importance to the service and involve constantly pressing and grave responsibilities. In some of their districts the performance of duty is frequently attended with personal danger, and in all it demands constant travel and exposure. Their individual districts average in square miles a territory one-fifth larger than Austria, or nearly as large as the whole of Great Britain and France together.

With the general service so much reduced in its numbers of employés and yearly expenses, with the responsibility of the remaining officers so largely increased, it is respectfully suggested that the above slight in-

crease of expenditure can be well afforded.

REVISION AND COMPILATION OF THE LAWS.

During the year a revision of the internal revenue laws in force, as provided for in section 45, act of June 6, 1872, has been prepared and published, and generally distributed to Congress and the revenue service. This work has been conveniently arranged for reference by placing, as far as possible, all the law on each subject of taxation under its appropriate title; all obsolete or repealed law is eliminated, amendments are incorporated in their proper places, and a full and proper index accompanies the whole. It meets a want long felt, substantially aids the efforts of those charged with the execution of the laws, and will materially simplify the labor of Congress when considering amendments thereto. The two gentlemen in this Office appointed by you to perform this work have accomplished it in addition to their regular duties, the larger portion of it after office hours, and, in accordance with prece dent, I would recommend that they be suitably compensated.

ADDITIONAL RECOMMENDATIONS.

Section 44 of the act of June 6, 1872, provided, in effect, that all claims for the refunding of taxes alleged to have been erroneously assessed or collected must be presented to the Commissioner, and all suits or proceedings to recover such taxes must be brought "within two years next after the cause of action accrued and not after." It provided, however, as to claims which had accrued prior to the passage of the act, (June 6, 1872,) that the presentation thereof to the Commissioner, or the bringing of action thereon in the courts, must be done within one year from the last mentioned date.

As must always occur on the taking effect of any statute of limitation, some meritorious claims have doubtless been barred by the act above mentioned which might have been presented, but through neglect, indifference, or otherwise, were not. It would seem reasonable, however, to assume that few, if any, cases of actual hardship to tax-payers failed

of presentation within the year given for that purpose.

On the other hand, it is quite probable that the statute has barred very many claims which, with a *prima-facie* appearance of legality, were in fact without merit, either in law or equity, but which it would have been difficult for the Government to disprove, owing to the recent change of system, under which many of our oldest officers have necessarily left the service.

I would repeat the suggestion contained in my report of November 21, 1871, that "section 44 of the act of July 20, 1868, should be amended by making the minimum penalty smaller, such penalty being now a fine of not less than \$1,000, with not less than six months' imprisonment. The undue severity of this punishment would seem to be obvious as applied to the offenses of carrying on the business of a retail or wholesale liquor-dealer, rectifier, or manufacturer of stills, 'without having paid the special tax' in cases wherein no intent to defraud exists; the omission arising from ignorance of the law, or other circumstances not fraudulent, yet constituting no legal excuse under the terms of the section. The practical effect of providing so disproportionate a punishment for these offenses is to discourage complaints, defeat convictions, and induce suspensions of sentence, in many cases in which some moderate punishment should be enforced, as well to vindicate the law as to secure future compliance with its requirements."

The repeal of all documentary stamp duties under Schedule B, except that of two cents on bank checks, drafts, or orders, by the act of June 6, 1872, left many stamps in the hands of dealers and others throughout the country, for which they had no use; and such as have been presented to this office have been redeemed or exchanged, under the provisions of section 161 of the act of June 30, 1864, as amended by section

41 of the act of June 6, 1872.

The amount so redeemed and exchanged from October 1, 1872, to

October 1, 1873, was \$473,844.44.

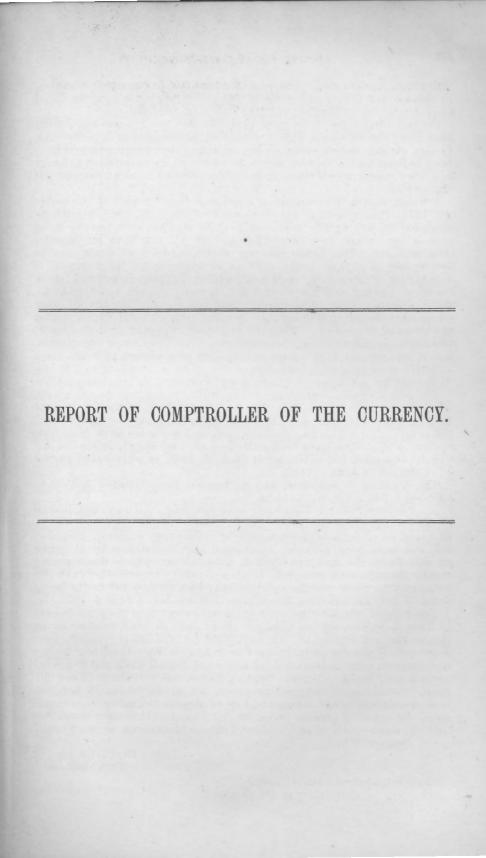
As it is believed that the public have now had a sufficient notification of the willingness of the Government to redeem or exchange such stamps as might be presented, accompanied by satisfactory evidence that they had not been used, I would recommend such legislation by Congress as will limit the time to July 1, 1874, within which documentary stamps issued under Schedule B of a greater denomination than two cents may be presented for redemption, under section 161 of the act of June 30, 1864, as amended by section 41 of the act of June 6, 1872.

The suggestions made in my last annual report that the amendments of June 6, 1872, to section 59 of the act of July 20, 1868, relating to the special taxes of dealers in liquors, should be made more explicit, were fully met by the carefully drawn House bill No. 4069, entitled "An act to correct an error in section 13 of the act of June 6, 1872, and to amend certain sections of other acts relating to internal revenue." That bill passed the House of Representatives on the 3d day of March last, but unfortunately failed of being acted on by the Senate, solely, it is understood, for want of time in which to consider it. It is very important that the same or a similar bill should be enacted as soon as practicable.

Respectfully,

J. W. DOUGLASS, Commissioner.

Hon. WILLIAM A. RICHARDSON, Secretary of the Treasury.



REPORT

OF THE

COMPTROLLER OF THE CURRENCY.

TREASURY DEPARTMENT, OFFICE OF THE COMPTROLLER OF THE CURRENCY, Washington, November 28, 1873.

SIR: I have the honor to submit for the consideration of Congress, in compliance with section sixty-one of the national currency act, the

following report:

The first national bank, under the act of February 25, 1863, was organized in Philadelphia June 20, 1863,* and the first circulating notes were issued December 21 of the same year. Since that time 2,129 national banks have been organized, 32 of which have failed, and 117 gone into voluntary liquidation by a vote of two-thirds of the shareholders, under section 42 of the act. During the last year 68 banks have been organized, 11 have failed, and 21 have gone into voluntary liquidation, leaving 1,980 in existence on November 1, 1873.

The proposed bank of 1780 was completed by the act of incorporation of 1781 of the Bank of North America. This bank was converted from a State bank to a national bank December 8, 1864.

^{*} The first proceedings in the Congress of the United States in reference to the establishment of a bank were June 21, 1780, at which time a committee of three was appointed to confer with the inspectors and directors of the proposed bank, which committee, on June 22, 1780, reported as follows:

Whereas a number of patriotic citizens of Pennsylvania have communicated to Congress a liberal offer, on their own credit, and by their own exertions, to supply and transport 3,000,000 rations, and 300 hogsheads of rum, for the use of the Army, and have established a bank for the sole purpose of obtain ing and transporting the said supplies with the greater facility and dispatch; and whereas on the one hand the associators, animated to this laudable exertion by a desire to relieve the public necessities, mean not to derive from it the least pecuniary advantage; so, on the other, it is just and reasonable that they should be fully re-imbursed and indemnified: Therefore,

**Resolved*, unanimously*. That Congress entertain a high sense of the liberal offer of the said associators to raise and transport the beforementioned supplies for the Army, and do accept the same as a distinguished proof of their patriotism.

**Resolved*, That the faith of the United States be, and the same hereby is, pledged to the subscribers to the said bank, for their effectual re-imbursement in the premises.

The following table exhibits the resources and liabilities of the national banks at the close of business September 12, the date of their last regular report—the returns from New York City, from other redemption cities, and from the remaining banks being given separately:

	New York City. 48 banks.	Other redemp- tion cities.* 181 banks.	Country banks. 1,747 banks.	Aggregate. 1,976 banks.
Resources.				
Loans and discounts Overdrafts. U. S. bonds to secure circulation. U. S. bonds to secure deposits. U. S. bonds and securities on hand. Otherstocks, bond, sand mortgages. Due from redeeming and reserve	\$199, 160, 887 79 182, 459 04 33, 870, 100 00 650, 000 00 3, 332, 400 00 4, 552, 797 40	\$262, 523, 070 82 594, 439 05 89, 591, 050 00 3, 026, 000 00 1, 707, 400 00 4, 736, 037 68	\$478, 549, 345 61 3, 209, 914 03 264, 869, 250 00 11, 129, 000 00 3, 785, 050 00 14, 420, 199 45	\$940, 233, 304 25 3, 986, 812 15 388, 330, 400 00 14, 805, 000 00 8, 824, 850 00 23, 709, 034 55
agents Due from other national banks Due from other banks and bankers. Real estate, furniture, and fixtures. Current expenses Premiums Checks and other cash items. Exchanges for clearing-house Bills of other national banks. Bills of State banks. Fractional currency. Specie Legal-tender notes. U. S. certificates of deposit. Clearing-house certificates	15, 740, 765 99 2, 077, 286 04 8, 469, 984 33 905, 692 11 766, 179 69 2, 058, 769 53 67, 897, 740 69 2, 618, 583 00 338, 394 32 14, 585, 810 55 21, 468, 530 00 10, 810, 000 00	32, 279, 436 51 10, 976, 896 48 3, 335, 728 30 8, 601, 528 75 2, 380, 410 80 1, 629, 890 56 1, 908, 842 89 21, 028, 262 84 4, 955, 579 00 11, 211 00 535, 538 90 3, 210, 970 07 28, 599, 405 00 7, 550, 000 00 175, 000 00	63, 854, 684 15 14, 696, 017 59 6, 609, 859 07 17, 590, 310 13 3, 699, 404 08 5, 356, 773 62 7, 466, 300 80 8, 502, 644 00 15, 826 00 1, 428, 841 04 2, 071, 688 83 42, 279, 728 00 2, 250, 000 00	96, 134, 120 66 41, 413, 680 66 41, 402, 873 41 34, 661, 823 21 6, 985, 436 98 7, 752, 843 87 11, 433, 913 22 88, 926, 003 53 16, 076, 806 00 27, 037 00 2, 302, 774 22 19, 868, 469 45 92, 347, 663 00 20, 610, 000 00 175, 000 00
Totals	389, 486, 310 48	489, 356, 698 65	951, 784, 836 40	1, 830, 627, 845 53
Liabilities. Capital stock Surplus fund Undivided profits National bank notes outstanding State bank notes outstanding Dividends unpaid Individual deposits U. S. deposits Deposits of U. S. disbursing officers. Due to national banks Due to other banks and bankers. Notes and bills rediscounted Bills payable	21, 923, 211 45 11, 210, 470 03 27, 482, 342 00 146, 525 00 205, 979 60 167, 512, 662 74 296, 877 39 40, 297 13 72, 257, 769 25	127, 164, 985 00 32, 470, 516 472 21 77, 800, 560 00 207, 127 00 03 172, 065, 102 29 1, 496, 532 71 1, 326, 753 51 1, 349, 053 82 1, 349, 053 83 3, 272, 799 28	293, 672, 631 00 65, 920, 771 00 30, 540, 189 52 233, 798, 897 00 835, 201 00 875, 868 26 283, 107, 798 26 6, 036, 117 63 6, 731, 509 49 717, 765, 945 68 5, 715, 819 36 4, 638, 458 78 2, 145, 629 42	491, 072, 616 00 120, 314, 499 21 54, 515, 131 70 339, 081, 799 00 1, 188, 853 00 1, 402, 547 81 622, 685, 552 7, 829, 327 77 8, 058, 550 11 133, 672, 732, 9 39, 298, 148 1 5, 987, 512 3 5, 480, 554 01
Totals	389, 486, 310 48	489, 356, 698 65	951, 784, 836 40	1, 830, 627, 845 5

^{*}The redemption cities, in addition to New York, are: Boston, Albany, Philadelphia, Pittsburgh, Baltimore, Washington, New Orleans, Louisville, Cincinnati, Cleveland, Chicago, Detroit, Milwaukee, Saint Louis, and San Francisco.

DISTRIBUTION OF THE CURRENCY.

The act of February 25, 1863, and the subsequent acts of June 3, 1864, and March 3, 1865, authorize the issue of three hundred millions of circulating notes to national banks to be organized under the provisions of those acts, one hundred and fifty millions of which were required to be "apportioned to associations in the States, in the District of Columbia and the Territories, according to representative population, and the remainder among associations formed in the several States, the District of Columbia and the Territories, having due regard to the existing capital, the resource and business of each State, District, and Territory."

The whole amount of currency authorized by these acts was issued to national banks during the four years following.

The following table exhibits the apportionment of the whole amount of circulation authorized by law (\$354,000,000) to the different States and Territories, upon the basis of population and wealth as given in the census returns of 1870, together with the amount outstanding and authorized, and the excess and deficiency:

States and Territo-	Apportion - ment on population.	Apportion. ment on wealth.	Aggregate apportion- ment.	Outstanding and author- ized circula- tion.	Excess.	Deficiency.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	\$2, 877, 818 1, 461, 138 1, 517, 376 6, 689, 889 997, 747 2, 467, 152	\$2,053,200 1,486,800 1,380,600 12,549,300 1,752,300 4,566,600	\$4, 931, 018 2, 947, 938 2, 897, 976 19, 239, 189 2, 750, 047 7, 033, 752	\$8, 029, 252 4, 624, 525 6, 932, 030 59, 523, 671 13, 385, 840 17, 994, 648	\$3, 098, 234 1, 676, 587 4, 034, 054 40, 284, 482 10, 635, 793 10, 960, 896	
Total Eastern States	16, 011, 120	23, 788, 800	39, 799, 920	110, 489, 966	70, 690, 046	
New York	20, 118, 813 4, 159, 382 16, 167, 317 573, 873 3, 584, 651	38, 267, 400 5, 540, 100 22, 425, 900 566, 400 3, 787, 800	58, 386, 213 9, 699, 482 38, 593, 217 1, 140, 273 7, 372, 451	60, 976, 006 11, 026, 890 42, 055, 781 1, 296, 615 9, 252, 847	2, 589, 793 1, 327, 408 3, 462, 564 156, 342 1, 880, 396	
Total Middle States	44, 604, 036	70, 587, 600	115, 191, 636	124, 608, 139	9, 416, 503	
District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida Alabama Mississippi Louisiana Texas Arkansas Kentucky Tennessee Missouri	604, 560 5, 624, 042 2, 029, 041 4, 918, 022 3, 239, 045 5, 435, 587 861, 846 4, 576, 640 3, 800, 529 3, 336, 863 3, 757, 640 2, 223, 936 6, 064, 027 5, 777, 118 7, 901, 509	743, 400 2, 407, 200 1, 115, 100 1, 539, 900 1, 575, 300 265, 500 1, 185, 900 1, 239, 000 1, 239, 000 1, 893, 900 292, 400 3, 557, 700 2, 938, 200 7, 557, 900	1, 347, 960 8, 031, 242 3, 144, 141 6, 457, 922 4, 460, 345 7, 010, 887 1, 127, 346 5, 762, 546 5, 762, 546 5, 230, 763 4, 695, 740 3, 144, 336 9, 621, 727 8, 715, 318 15, 459, 409	1,530,091 3,902,342 2,360,307 1,819,300 2,319,500 2,365,605 90,000 1,541,133 5,876 3,646,870 930,960 192,495 7,637,900 3,341,736 6,476,193	182, 131	2, 140, 845 4, 645, 282 1, 037, 346 4, 221, 413 5, 033, 653 1, 583, 893
Total Southern and South- western States.	60, 150, 411	29, 098, 800	89, 249, 211	38, 160, 308	182, 131	51, 271, 034
Ohio	12, 234, 726 7, 714, 871 11, 659, 230 5, 435, 357 4, 841, 403 5, 481, 681 2, 018, 445 1, 672, 754 564, 592	13, 151, 100 7, 469, 400 12, 496, 200 4, 230, 300 4, 141, 800 4, 230, 300 1, 345, 200 1, 115, 100 407, 100	25, 385, 826 15, 184, 271 24, 155, 430 9, 665, 657 8, 983, 203 9, 711, 381 3, 363, 645 2, 787, 854 971, 692	23, 876, 370 14, 706, 415 17, 824, 209 7, 485, 043 3, 253, 316 5, 674, 385 3, 330, 414 1, 825, 496 809, 500		\$1, 509, 456 477, 856 6, 331, 221 2, 180, 614 5, 729, 887 4, 036, 986 33, 231 962, 358 162, 192
Total Western States	51, 622, 459	48, 586, 500	100, 208, 959	78, 785, 148		21, 423, 811
Nevada Oregon California Colorado Utah Idaho Montana Wyoming New Mexico Arizona Dakota Washington	195, 052 417, 377 2, 571, 783 182, 993 398, 386 68, 852 94, 540 41, 855 421, 742 44, 334 65, 096 109, 964	177, 000 300, 900 3, 752, 400 123, 900 88, 500 35, 400 194, 700 17, 700 38, 500	372, 052 718, 277 6, 324, 183 306, 893 486, 886 104, 252 183, 040 77, 255 616, 442 62, 034 100, 496 198, 464	11, 864 225, 000 538, 995 419, 829 90, 000 252, 000 72, 000 270, 000	232, 102 68, 960	360, 188 493, 277 6, 324, 183 67, 057 14, 252 5, 255 346, 442 62, 034 55, 496 198, 464
Total Pacific States and Territories	4, 611, 974	4, 938, 300	9, 550, 274	1, 924, 688	301, 062	7, 926, 648
Grand total of States and Territories	177, 000, 000	177, 000, 000	354, 000, 000	353, 968, 249	80, 589, 742	80, 621, 493

The following table exhibits the number of banks organized, the number closed and closing, and the number in operation, with their capital, amount of bonds on deposit, and circulation issued, redeemed, and outstanding, in each State and Territory, on the 1st day of November, 1873:

States and Territories.	Banks or- ganized.	Closed and closing.	In opera- tion.	Capital paid in.	Bonds on deposit.	Circula- tion issued.	Circulat'n redeemed.	Circulat'n outstand- ing.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	65 43 44 220 62 83	2 1 2 3	63 42 42 217 62 80	\$9, 540, 000 5, 185, 000 8, 335, 012 91, 342, 000 20, 504, 800 25, 384, 620	\$8, 880, 750 5, 163, 000 7, 736, 000 67, 346, 750 14, 981, 700 20, 306, 800	\$10, 392, 106 5, 967, 755 8, 909, 990 83, 956, 110 18, 084, 800 24, 550, 990	\$2, 362, 854 1, 343, 230 1, 977, 960 24, 432, 439 4, 698, 960 6, 556, 342	\$8, 029, 252 4, 624; 525 6, 932, 030 59, 523; 671 13, 385, 840 17, 994, 648
Total Eastern States	517	11	506	160, 291, 432	124, 415, 000	151, 861, 751	41, 371, 785	110, 489, 966
New York New Jersey. Pennsylvania Delaware Maryland	321 63 213 11 34	45 1 11	62	110, 654, 691 13, 958, 350 53, 510, 240 1, 523, 185 13, 640, 203	47, 446, 500 1, 453, 200	14, 598, 875 57, 510, 690 1, 756, 515	37, 532, 154 3, 571, 985 15, 454, 909 459, 900 3, 575, 693	60, 976, 006 11, 026, 890 42, 055, 781 1, 296, 615 9, 252, 847
Total Middle States	642	58	584	193, 286, 669	140, 706, 050	185, 202, 780	60, 594, 641	124, 608, 139
District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Alabama	8 28 19 10 12 15	4 6 2 2 1	4 22 17 10 12 13 9	1, 652, 000 4, 185, 000 2, 596, 000 2, 100, 000 3, 170, 000 2, 785, 000 1, 569, 300	3, 926, 000 2, 571, 600 1, 820, 100	4, 329, 800	764, 009 807, 458 808, 893 147, 360 53, 680 373, 685 187, 767 60, 124	1, 530, 091 3, 522, 342 2, 360, 307 1, 688, 800 2, 176, 500 2, 275, 605 1, 290, 033 5, 876 3, 615, 870
Alabama. Mississippi Louisiana. Texas. Arkansas Kentucky. Tennessee. Missouri	81	1 1 3 5	8 8 2 36 24	3, 520, 481	840, 000 205, 000 7, 709, 850	272, 700	80, 205 1, 156, 745 573, 504	3, 615, 870 755, 460 192, 495 7, 021, 900 3, 092, 006 6, 217, 433
Total Southern and Southwestern States.	231	30	201	45, 836, 781	39, 242, 050	.43, 647, 180	7, 902, 462	35, 744, 718
Ohio Indiana Illinois Michigan Wisconsin Lowa Minnesota Kansas Nebraska	180 97 144 80 52 84 34 26	9	92 137 77 45 75 32 26	17, 611, 800 20, 843, 000 9, 763, 500 3, 680, 000 6, 017, 000 4, 173, 700 1, 975, 000		7, 115, 695 3, 851, 290 1, 740, 195	4, 413, 603 4, 523, 391 1, 675, 187 1, 242, 884 1, 751, 810 706, 376 202, 699	23, 624, 370 14, 536, 015 16, 326, 059 7, 217, 383 3, 122, 816 5, 363, 885 3, 144, 914 1, 537, 496 791, 500
Total Western States .	708	46	662			98, 223, 330		
Nevada Oregon Colorado Utah Idaho Montana Wyoming New Mexico Dakota Washington	1 7 4 1 6 2 2	1	1 7 3 1	625, 000 450, 000 100, 000 350, 000 125, 000 300, 000	560, 000 450, 000 100, 000 245, 000 60, 000 300, 000	562, 720 554, 500 110, 600 262, 300 54, 000 289, 800	25, 500 86, 725 134, 671 20, 600 10, 300	225, 000 475, 995 419, 829 90, 000 252, 000
Total Pacific States and Territories	25	3	22	2, 250, 00	2, 015, 000	2, 261, 120	417, 432	1, 843, 686
Grand total of States and Territories	2, 123	148	1, 975	495, 726, 88	2 390, 314, 600	0 481, 196, 161	132, 845, 212	348, 350, 94
GOLD BANKS.	-							-
Massachusetts				3, 200, 00	2, 537, 500	120, 000 2, 074, 600	120, 000 44, 600	
Total	6	1	5	3, 200, 00	2, 537, 500	2, 194, 600	164, 600	2, 030, 00

The act of July 12, 1870, authorized an additional issue of fifty four millions of dollars, and provided that such notes should be issued to banking associations organized or to be organized in those States and Territories having less than their proportion under the apportionment contemplated by the act of March 3, 1865, and that the bonds deposited with the Treasurer of the United States to secure the additional circulation should be of any description of United States bonds bearing interest in coin. It also provided that a new apportionment of the increased circulation should be made as soon as practicable, based upon the census of 1870, and for the cancellation monthly of three per cent. certificates* equal in amount to the national bank notes issued—the last of these certificates having been finally redeemed during the present year. Of this additional circulation, authorized by the act of July 12, 1870, there was issued to November 1, 1871, \$24,773,260; in the year ending November 1, 1872, \$16,220,210; in the year ending November 1, 1873, \$7,357,479; leaving, at the date of this report, still to be issued to banks already organized, and in process of organization, \$5,649,051.

The act of July 12, 1870, further provides that when the fifty-four millions of additional circulation "shall have been taken up," "the Comptroller of the Currency shall, as additional circulation may be required by the banks having less than their proportion, make a requisition for such an amount, commencing with the banks having a circulation exceeding one million of dollars in States having an excess of circulation, and withdrawing their circulation in excess of one million of dollars, and then proceeding pro rata with other banks having a circulation exceeding three hundred thousand dollars in States having the largest excess of circulation, and reducing the circulation of such banks in States having the greatest proportion in excess, leaving undisturbed any States having a smaller proportion until those in greater excess shall have been reduced to the same grade, and continuing thus to make the reduction provided for by this act until the full amount of twenty-five millions provided for shall be withdrawn; and the circulation so withdrawn shall be distributed among the States and Territories having less than their

proportion, so as to equalize the same."

In accordance with the provisions of this section, it will be the duty of the Comptroller, as soon as the necessary bonds shall have been deposited to secure the small amount of additional circulation not already issued or "taken up," to proceed to make requisitions upon banks organized in the States which have an excess. It will probably be the duty of the Comptroller during the next three months to make requisitions as provided for by this act upon banks already organized in States which are in excess, for an amount equal to the aggregate amount of circulation called for by the applications on file from the States which are deficient. These requisitions will be made upon the banks located in the following States and cities:

Marian Control	
Four in the city of New York	\$5,018,000
Thirty-seven in the city of Boston	
Twenty-one in the State of Massachusetts	
Seventeen in the city of Providence	2,818,000
Fifteen in the State of Connecticut	1 185 000

This will reduce to \$1,000,000 the circulation of all banks in the city of New York having an excess over that amount, and the circulation of all banks in Massachusetts and Rhode Island to \$300,000. If these banks do not return the amount of circulation within one year after the

^{*}The amount of three per cent. certificates outstanding on July 1, 1370, was \$45,545,000.

requisition is made upon them, it is made the duty of the Comptroller of the Currency to sell at public auction, upon twenty days' notice, the bonds deposited by such associations as security for said circulation equal in amount to the circulation to be withdrawn, and not returned in compliance with the requisition. With the proceeds of the bonds the Comptroller is required to redeem the notes of these banking associations as they come into the Treasury. The notes of these banks are so scattered through the whole country that it will be impracticable for them to return their circulation without an expense not contemplated by the act; and it will, therefore, be for the interest of the banks to provide the Comptroller of the Currency with the requisite amount of legal-tender notes with which to redeem their circulation as it comes into the Treasury. To this extent the act may be executed; but the notes to be redeemed will not come to the Treasury for redemption to any considerable amount, and therefore but a small proportion of the twenty-five millions will be placed at the disposal of the Comptroller for redistribution to the banks of the South and West. The result will, therefore, be great embarrassment to the banks to whom the currency has already been issued, without providing any relief for organizations elsewhere, as contemplated by the act. The Comptroller, therefore, repeats the recommendation contained in his previous report, that section six of the act of July 12, 1870, be repealed, and that twentyfive millions additional circulation be authorized to be issued and distributed among the States, as heretofore provided.

The Comptroller also renews his recommendation that the law be so amended that national banks may be organized without circulation, upon the deposit of \$10,000 of United States bonds with the Treasurer, instead of the deposit of one-third of the paid-up capital, as now required. He also recommends that banks already organized without circulation may be authorized to withdraw the bonds now on deposit in excess of \$10,000, and that banks desiring to reduce their circulation may deposit legal-tender notes for that purpose and withdraw a proportionate amount

of bonds.

The following comparative table exhibits the amount of circulation issued under State laws previous to the establishment of the national banking system, and the amount authorized by Congress; the ratio of bank circulation in each State in 1862, and the amount now issued, in proportion to capital and wealth, and the per capita of circulation in 1862, and the per capita of circulation authorized by Congress:

Comparative table, exhibiting by States the bank circulation,* the amount per capita, and the ratio of circulation to wealth and to capital, previous to the organization of the national banking system and in 1873.

States and Territories.	Bank cir	culation.	Circulat capi	ion per . ta.	Ratio culati	on to	Ratio of lation ital.	f circu- to cap-
	1862.	1873.†	1862.	1873.	1862.	1873.	1862.	1873.‡
					Per ct.	Per ct.	Per ct.	Per ct.
Maine New Hampshire	\$6, 488, 478	\$8, 029, 252 4, 624, 525	\$10 33 12 86	\$12 81 14 53	2.6	2.3	81. 3 85. 3	84. 1 89.
Vermont	4, 192, 034 5, 621, 851	6, 932, 030	17 84	20 97	4.6	2.9	143. 7	83.
Massachusetts	28, 957, 630	59, 523, 671	23 52	40 84	3.5	2.8	42.8	65.
Rhode Island	5, 621, 851 28, 957, 630 6, 413, 404 13, 842, 758	59, 523, 671 13, 385, 840 17, 994, 648	36 73 30 08	61 59 33 48	4.7 3.1	4. 5 2. 3	30. 7 63. 5	65. 70.
Total Eastern States	65, 516, 155	110, 489, 966	20 90	31 68	3. 5	2.7	51, 7	68.
			10 10	13 91	2.1	0. 9	36.0	54.
New York New Jersey	39, 182, 819 8, 172, 398	60, 976, 006 11, 026, 890	12 16	12 17	1.7	1.1	99.8	79.
Pennsylvania	27, 689, 504	42, 055, 781	9 53	11 94	1.9	1.1	106.8	78.
Pennsylvania Delaware Maryland	678, 340 6, 649, 030	1, 290, 015	6 04	10 37	1.5	1.3	176. 2	85.
Maryland	6, 649, 030	9, 252, 847	9 68	11 85	1.8	1.4	54. 9	67.
Total Middle States	82, 372, 091	124, 608, 139	9 97	12 82	2.0	1.0	53. 1	64.
District of Columbia	10 017 140	1, 530, 091	12 41	11 62 3 18	2.5	1. 2 1. 0	120. 2	88. 83.
Virginia		3, 902, 342 2, 360, 307	12 41	5 34	24.0	1.3	120, 2	90.
West Virginia North Carolina South Carolina	5, 218, 598 6, 089, 036 8, 311, 728 116, 250 5, 055, 222	1, 819, 300	5 26	1 70	1.4	0.7	66. 3	80.
South Carolina	6, 089, 036	9 310-500	8 65	3 29	1.1	1.1	40.7	68.
GeorgiaFlorida	8, 311, 728	2, 365, 605 90, 000 1, 541, 133 5, 876 3, 646, 870	7 86	2 00	1.3	0.9	50. 2 27. 3	81. 0.
Alabama	5 055 999	1 541 122	83 5 24	48 1 55	0. 1 1. 0	0.2	101. 5	82.
Mississinni	5, 055, 222	5, 876	3 24	01	1.0	0.0	101. 0	0.
Louisiana	8, 876, 519	3, 646, 870	12 54	5 02	1.5	1.1	51.0	68.
Texas		930, 900		1 14		0.6		75.
Arkansas	0 025 704	192, 495	7 82	40 5 78	1 9	0.1	65, 5	90. 84.
Tennessee	4 540 906	7, 637, 900	4 09	2 66	1.3 0.9	1.3	127. 4	86.
Arkansas Kentucky Tennessee Missouri	9, 035, 724 4, 540, 906 4, 037, 277	3, 341, 736 6, 476, 193	3 42	3 76	0.8	0.5	35. 9	64.
Total Southern and Southwestern States.	71, 098, 408	38, 160, 308	6 17	2 91	1.1	0.8	66.3	77.
Ohio	9, 057, 837	23, 876, 370	3 87	8 96	0.7	1.1	159. 6	80.
Indiana	6, 782, 890	14, 706, 415	5 09	8 75	1.3	1.2	150. 9	81.
Illinois	610 986	17, 824, 209	36	7 02	0.1	0.9	31.4	77.
Michigan Wisconsin Iowa Minnesota	131, 087	14, 706, 415 17, 824, 209 7, 485, 043 3, 253, 316 5, 674, 385 3, 330, 414	176	6 32	0.0	1.0	53. 8	73, 83,
Towa	1, 643, 200 1, 249, 000 198, 494 2, 770	5, 674, 385	2 12 1 85	3 08	0. 6 0. 5	0.5	156. 5	88
Minnesota	198, 494	3, 330, 414	1 15	4 75 7 57	0.4	1.5	62. 4	75.
Kansas	2, 770	1, 020, 490	03	5 01	0.0	1.0	5. 3	77.
Nebraska		809, 500		6 58		1.2		87.
Total Western States		78, 785, 148	2 49	7 09	0.6	1.0	125. 4	79.
Nevada		11, 864		28				0.
Oregon		225, 000		2 47		0.4		90.
Colorado		538, 995		13 52		2.6		76.
Utah		419, 829		4 84		2.6		90.
Idaho		90,000		6 00		1.4		90.
Montana		252, 000 72, 000		12 24		1.7		63. 43.
New Mexico		270, 000		7 90 2 94		1.0		90.
Nevada Oregon California Colorado Utah Idaho Montana Wyoming New Mexico Arizona Dakota				W 01				
Dakota		45, 000		3 17		0.7		90.
Total Pacific States and Territories		1, 924, 688		1 82		0. 2		79.
Grand total of States								
and Territories		000 000 040	7 59	9 18	1.5	1.2	58.9	69.

^{*}The circulation of the State banks in the year 1862 has been obtained from page 210 of the report of the Secretary of the Treasury on the condition of the banks at the commencement of the year 1863. The returns from Delaware, Maryland, Louisiana, Tennessee, and Kentucky were not complete. The aggregate amount of State bank circulation reported at that time was much greater than at any previous period.

[†] Outstanding and authorized circulation.

[‡] Outstanding circulation.

FREE BANKING.

The restraining law of the State of New York (act of April 21, 1818) provided that "it shall not be lawful for any person, association of persons, or body-corporate, from and after the 1st day of August next, to keep any office of deposit for the purpose of discounting promissory notes, or for carrying on any kind of banking business or operations which incorporated banks are authorized by law to carry on, or issue any bills or promissory notes, as private bankers, unless thereunto spe-

cially authorized by law."

This law placed the whole banking interests of the country in the hands of a few chartered institutions, and was, in its effects, a grievous monopoly. Most of the States of the Union organize, by special act of legislature, trust companies, savings-banks, and other corporations. The Bank of England, and the private and joint-stock banks of England, organized prior to 1844, possess the right to issue circulation, and no such right has been granted to other organizations since that year. All such favored institutions are monopolies. But it cannot be said that the national banks of the United States are monopolies, in the same sense of the word. The organization of national banks has, from the beginning, been open to all, and until the amount of circulation authorized by Congress was exhausted, all applications for the organization of such institutions with circulation, accompanied by proper indorsements certifying to the means and character of the applicants, were considered and granted, and the aggregate of circulation for which applications are now on file in this Office, the consideration of which has been postponed, does not exceed ten millions of dollars. That the banks which were first organized were profitable to their shareholders is conceded; and it is a cause of congratulation that the surplus earnings of those years are husbanded in a surplus fund of more than one hundred and twenty millions of dollars, as a protection to depositors and creditors, in anticipation of times of panic and disaster. The statistics we present show that the earnings of the banks, of late years, have not been excessive, and in many cases much less than the earnings and dividends which the shareholders of manufacturing, railroad, and other corporations realize from capital invested. If the national banking system, under which one or more national banks have been organized in almost every city and thriving village in the Union, and where the earnings of business men and the savings of the people can be deposited with a greater degree of safety than under any previous system, is in any sense a monopoly, it is not the fault of the system, but an evil which arises from the existing state of the currency; and it is believed that the national banking system is in every sense less a monopoly than any national system of banking ever before devised.

The system is considered a monopoly because it is supposed that large profits are derived from the privilege of issuing circulating notes which are limited in amount. The act of March 12, 1870, authorized an additional issue of fifty-four millions of dollars of national bank notes, but the whole amount has not yet been issued, chiefly for the reason that in the States to which the amount was assigned there is but little profit in the issue of such notes, as will be seen hereafter. But to the erroneous belief that a large profit accrues from circulation to organizations of this kind, the demand for what is termed free banking may, to a large extent, be attributed. The restraining act of the State of New York, as has been seen, prohibited individuals and associations from carrying on the business of banking without first obtaining special

charters from the legislature. This law was repealed about thirty years after its passage, not without encountering bitter opposition. In the year following the repeal, the general banking system of the State of New York was authorized—a system based on the deposit of securities, with redemption at a fixed rate of discount, and it is probable that the term "free banking" originated chiefly from the fact that it superseded the monopoly which preceded it. The signification of the phrase "free banking," however, as now used, is not clearly defined, for there is nothing in this country to-day more free than banking. Every individual or association of individuals throughout the country has the right to negotiate promissory notes, drafts, and bills of exchange, to receive deposits, to loan money upon personal or real estate security, and to transact almost every kind of business pertaining to legitimate banking.

There is little doubt that the term "free banking" is, by many persons, understood to mean the unrestricted issue of bank-notes to any association of persons organizing a national bank and depositing the required amount of United States bonds as security; but there are few persons who have given any considerable attention to this subject who would be willing to advocate the unrestricted issue of national

bank notes to an amount equal to the public debt.

It is probable that a more satisfactory definition of free banking would be, an issue of paper money which shall be promptly redeemed at the commercial center of the country. Such a currency may be divided into three classes—(1) an unsecured circulation, redeemable at par by the bank, or its agent in some designated city; (2) a secured circulation, redeemable at its own counter at par, and at the commercial center at a fixed rate of discount; and (3) a circulation exchangeable at par for lawful money at its own counter, and by its agent appointed for that pur-

pose.

The currency of the New England States previous to the war is a fair example of the first class. That system was generally known as the "Suffolk system," because the Suffolk Bank, at Boston, compelled the redemption of the notes of the New England Banks at its own counter at par. The system, however, was not free, but a monopoly, as banks could only be organized under special charters obtained from the legislatures of the six New England States. This circulation was not required to be secured by any deposit pledged for that purpose, and the failure of banks in some of the New England States, which not infrequently happened, almost always resulted in great loss, not only to the creditor, but to the bill-holder. The Suffolk Bank, at Boston, forced the redemption of the notes at par at its own counter, by a system of assorting and returning the notes to the place of issue, but the same notes were invariably at a discount of one-eighth per cent. in New York. notes of these banks were therefore neither safe nor exchangeable at par in coin at the chief commercial center.

The New York State system of free banking is an example of the second class of currency, and the only system of free banking which has ever been successfully maintained; and it is probable that the more thoughtful advocates of what is termed free banking propose that circulation shall be issued and redeemed under the national currency act

upon a similar plan.

Taking for granted that the advocates of free banking base their arguments upon the success of the system authorized in that State by the act of April 18, 1838, it may be well to contrast the condition of the currency and of the public debt at the time of the inauguration of that system, at the commencement of the war, and at the present time.

The currency of the State of New York first issued was secured by stocks of the different States, and by bonds and mortgages deposited by corporations with the comptroller of the State. Subsequently, by various amendments, the law was so changed as to provide for the issue of circulation based entirely upon the bonds of the United States and of the State of New York, and that was the basis at the time of the breaking out of the war. The debt of the State of New York at the time of the inauguration of the system was \$11,256,152, and the debt of the United States was \$10,434,221, and all these bonds were above par in the market. In 1860, the funded debt of the State of New York was \$34,140,238 and the funded debt of the United States \$44,794,092.* The laws authorizing the issue of circulating notes were more numerous than the States and Territories of the Union, and the rates of discount in the New York market upon the bank-notes issued and in general circulation varied from one eighth of one per cent. to one and one-half per cent. discount, while many bank-notes that had a local circulation were quoted at from 5 to 10 per cent. discount. The notes of the New York and New England banks, only, circulated throughout the whole Union, like the national bank currency of to-day.

The funded debt of the United States is to-day more than eighty times as great as were the combined debts of the United States and of the State of New York in 1838, and it is about twenty-one times greater than was their combined debt in 1860. The United States then issued coin, only, as currency. Now the national bank notes and the legal-tender notes are about twenty times the amount of the circulation of the State of New York at that time, and more than three and one-half times the amount of the circulation authorized at that time by all of the

States of the Union. †

The amounts of the funded debt and of the currency are therefore entirely changed, and it is by no means evident that what was a good thing for the State of New York in 1860 is, in 1873, a good thing for the whole United States.

The New York State law authorized the issue of bank-notes to all associations organized under its provisions, at the face value of United States and New York State six per cent. bonds deposited, and to this feature of the law the Bank of England and the national-currency act are indebted for those excellent provisions which insure absolute security

to the bill-holder.

But this law did not authorize an unrestricted issue of bank-notes. It required that the bank-notes issued to an association should be redeemed at its own counter, and by its agent in New York, Albany, or Troy, at a discount. Practically the notes were redeemed at the agency, and not at the counters of the bank. Redemption was the cardinal principle of the law, and it was expected that this principle of redemption would prevent an issue of circulation which should exceed the requirements of business. Redemption in the New York law meant discount. It was to be a redemption in specie, and was founded upon the avowed principle that specie was worth more, and was more desirable to hold, than the circulating notes authorized. But in order that there should be no mistake, the law itself provided that the discount upon the circulating notes at the redemption agencies should be one-fourth of one per cent. If a law had been passed by Congress at that time for the redemption of the gold coin in silver coin, or for the redemption of the silver coin in copper coin, such a law

^{*} In addition to the funded debt proper there were \$19,795,611 of Treasury notes outstanding.

[†] Circulation in 1860 was \$207,102,000.

would have been a dead letter, (for the reason that gold coin is known to be of greater intrinsic value in the market than silver coin, and the silver of greater intrinsic value than copper,) though each of these coins is a legal tender to an amount fixed by law. In order to have a proper system of redemption, it is necessary that the thing to be redeemed shall be known to be worth less than the thing in which it is to be redeemed; and this principle was legalized by the New York State legislature, when it provided that the bank-note should be worth, in the city of New York, one-quarter of one per cent. less than the gold coinage of the United States. If forty millions of dollars, therefore, were issued,* its value at the moment of issue was \$100,000 less than \$40,000,000. If the circulation were redeemed three times a year, there would be \$300,000 of loss on one side, and \$300,000 of gain on the other side. The gain was, as a general rule, divided between the banks which issued the money and the banks which redeemed the same, while the country merchant, the manufacturer and the jobber in the great cities, experienced the loss. But the circulation of the State of New York was known to be so much safer, and the discount so much less, than the circulation of any other State of the Union, that the discount was hardly noticed, while the loss upon the notes of most of the other States of the Union was from four to six times as great. The result was, as might have been expected, that the notes were not fulfilling their function of a circulating medium, but were being sent forward, not for the purpose of obtaining specie, but to be exchanged one for the other at the clearing-house, in order to provide a fund in New York for the redemption of other notes, and also to provide exchange at a profit of from one-quarter to one and a quarter per cent. The amount of exchange thus gained by the bankers and brokers, and the amount of exchange lost by the people in these transactions, cannot be computed, but there is no doubt that it amounted, annually, to millions of dollars.

The average amount of specie held by the New York State banks for ten years previous to the year 1860, was \$17,565,006.10.†

1852	13, 304, 356 13, 384, 410	1858	22, 207, 782
1854 1855 1856 1857	15, 921, 467 18, 510, 835		175, 650, 061 17, 565, 006

Of this amount about one-eighth, say \$2,200,000, was held by the country banks in their vaults, and the balance, seven-eighths, say \$15,300,000, was held in New York City. If from this amount should be deducted the coin belonging to banks and persons residing outside of the State of New York, and the amount represented by checks payable in coin, it would be found that the amount of circulating notes issued in the State of New York was, on an average, for ten years at least, five times the amount of specie on deposit for the purpose of redeeming their notes.

The amount of national bank notes now authorized to be issued is \$354,000,000, and of legal-tender notes, \$356,000,000; so that the amount of legal-tender money, in which the national bank notes are now redeemable, is nearly identical with that of such notes, though slightly in excess. If the national banking law were so amended as to require the redemp-

^{*}The circulation of New York State was \$39,182,819.

†Specie held by the New York State banks from 1851 to 1860. (Report of Superintendent of Banking Department of the State of New York, January 1, 1861, page 79.)

tion of the national bank notes in the legal-tender notes at one-fourth of one per cent. discount, as in the New York State law, instead of at par, as provided in the national-currency act, and the national banks of the whole country would agree to such a provision of the law, the prompt redemption of the national bank notes would be insured; but the redemption of this vast amount of circulating notes, if redeemed but once a year, would result in a loss to the people of the United States of \$900,000; if the notes were to be redeemed four times annually, \$3,600,000; and if redeemed six times annually, \$5,400,000. A system of redemption of this kind would also at once increase the rate of exchange from the rate of one-tenth of one per cent. now existing at most periods of the year between the different cities of the Union, to from one-half per cent. to one per cent., thus restoring, to a considerable degree, the condition of the exchange at the time of the inauguration of the national banking system, and causing an annual loss to the people of millions of dollars. Such a system would, however, undoubtedly result in the return of the notes of the national banks, at certain seasons of the year when they were not needed, to the vaults of the country banks, to be paid out when the demand for currency increased. Such a system would also give, what is exceedingly desirable at the present time, elasticity to the currency.

The profit upon the circulation of national banks organized in the Southern and Western States during the past year, did not much exceed one per cent. for the country banks, and was less than one-half per cent. in the redemption cities, as will be shown more fully hereafter. Under such a condition of things, with so small a margin of profit to be derived from the issue of circulating notes, there would be little demand for circulation, and consequently but little danger in throwing the doors wide open for the issue of circulating notes to any association properly organized that might desire such circulation; but with the reduction of the value of the bonds, and the approximation of the value of the bank-note to the value of specie, the profit would increase, and with the increase of profit the demand for the issue of additional bank-notes would also increase; so that under such a system the issue of bank-notes would have a continual tendency to lessen the value of the paper dollar, and prevent its approximation to the value of the gold dollar,

and all ideas of specie payment might forever be abandoned.

In order to insure the prompt redemption of the national bank notes, the amount issued must be so much increased that the notes will be, say, at one-eighth of one per cent. discount, and this would probably not be accomplished until an addition should be made to the present circulation of one hundred millions of dollars. The same result would follow from the reduction of the volume of legal-tender notes simultaneously with the increase of the issues of the bank-notes; but Congress has so frequently refused to diminish the amount of legal-tender notes, that, in the opinion of the Comptroller, any general system of free banking, accompanied with redemption, must be postponed until the resumption

of specie payment.

The Comptroller, in order to avoid any misapprehension of his views upon this subject, desires to state that he is not an advocate of any permanent system of currency usually known as an irredeemable currency. He belives, however, that the people of this country will not, and ought not to, submit to the higher rates of exchange prevailing previous to the war, and that any amendment to the national-currency act which shall result in restoring such high rates of exchange will also result in the downfall of a system of banking which, it is believed, will yet be come the most satisfactory and complete of any ever established.

During the past year, so far as his observation has extended, the national bank note has been rarely at any perceptible discount for legaltender notes in the city of New York; and during the late panic no distinction was made by the people between legal-tender notes of the United States and national bank notes. Both were alike hoarded as being the most desirable of all things to hold, and it is probable that when specie payments shall be resumed, the faith of the people will be so well established in the safety of the currency of the banks that no such general system of redemption will be required as was necessary for the unsafe currency issued by the different States previous to the war.

If the circulation should become redundant, as is sometimes the case with the silver coinage, and the national bank notes be at a discount for legal-tender notes, it will be only necessary for the surplus to be presented to the agencies in the city of New York, where more than two-thirds of the circulation is now redeemable, in order to restore the equilibrium; for it is to be hoped that previous to the return to specie payments some system will be adopted which will give abundant elasticity to the currency without increasing the expense and burden of general redemption, and without the loss resulting from the high rates of exchange which have always prevailed under previous systems.

RESERVE.

The advocates of a free-banking law are also advocates of the repeal of the chief restrictions of the national currency act, and particularly of the provision which requires the keeping of a certain amount of money as reserve against liabilities. They claim that the directors and managers of the banks, and not the legislature which enacts the law or the officer who executes it, are the best judges of the amount of money to be loaned, and the amount to be held on hand for the protection of their creditors; that the Government should be careful to protect the bill-holder from loss, but the depositor or other creditor may safely be allowed to protect himself. They further maintain that such laws prevent the banks from extending accommodations to legitimate business interests, which, consequently, suffer on account of the lack of such accommodations. In some instances this may be true, but such laws are passed not so much for the benefit of those persons who conduct their business on sound principles as for that class or association of persons which has but little experience in the method of transacting a legitimate business. If the law be correct in principle, it will be found not to interfere with the rights of those persons who understand the true theory of business, but its tendency will be to prevent abuses on the part of those who would otherwise take risks which a prudent and careful man would avoid.

Any association of persons may organize a bank under the provisions of the national currency act. If private citizens wish to transact business in accordance with their own judgment, they can avail themselves of the privilege by conducting a private business. If other citizens prefer to organize corporations under an act of Congress which imposes restrictions designed for the public good, who shall object? The privilege is open to both, and each can decide without prejudice or hindrance. A private banker solicits and obtains business on the strength of his good name, and it is well understood that the funds placed in his hands are to be used at his discretion, the depositors relying upon his business sagacity and judgment; but if corporations desire to organize under the authority and seal of a great nation, care should be exercised

that the authority obtained shall not be abused.

During the past few years great corporations have been organized by authority of law, with the advantages of immense subsidies, but almost wholly without restrictions, the law-making power having been led to believe that the corporations authorized would contribute as much to the public good as to their own profit. But it has been found that overgrown corporations are conducted in defiance of the rights of the shareholders, and with little regard to the comfort, wants, and profit of the people, but chiefly for the benefit of the few officers and directors; and the whole country is now aroused to the mistaken legislation which has placed the highways of the nation under the control of a few men, without reserving such salutary restrictions as should compel the common carrier to deliver the products of the land to the market for a fair remuneration; and it is the great economical problem of the day how to correct a monstrous evil, which would have been under complete control if the proper restrictions had at first been provided and enforced.

The officers and directors of stock companies which have a good reputation are too apt to forget that they are but the servants of the shareholders, and that the poorest shareholder is entitled to information in reference to its affairs. The Bank of Amsterdam is said to have been bankrupt for fifty years prior to the announcement of its failure, yet it continued business for a half century upon the strength of the name and character it had built up; and many individuals and corporations are to-day supposed to be possessed of large wealth, whose affairs, if carefully scrutinized, would be found to exhibit the reverse. If banks are to be organized under the authority of law, and intrusted with the earnings of the people, it is right that legislators shall require them to loan the savings of the people upon real estate security of twice the value of the loan; and if the banks are organized for commercial purposes, it is right that they should be prohibited from loaning money upon real estate, and be required to loan money chiefly to business men upon commercial paper; and depositors have a right to expect that the contract which the law provides between them and the bank shall be enforced. If the law provides for a proper security for circulation, and at the same time defines the kind of security in which deposits shall be invested, it is as important to know that the contract with the depositor will be fulfilled, as well as the contract with the bill-holder. It is the business of such corporations to receive the money of the people, and first of all to fulfill their legal obligations with their creditors, rather than to attempt to follow the vagaries and manipulations of the stock-board, or assume to regulate the rate of interest on the street. While the law permits banking corporations to use a certain portion of the deposits of each creditor, and realize a profit therefrom, it provides also that they shall keep a certain other portion of such deposits on hand for the prompt payment of the creditor whenever it shall be demanded. The correctness of this principle of law is evident, but the difficulty is to ascertain the exact amount necessary to keep on hand. The reckless banker or director would loan it all, and frequently not to his neighbors for the purpose of facilitating legitimate transactions, but to himself, for use in some enterprise which promises well, but results in ruin. The prudent banker invests carefully the savings of his neighbors, and studies their wants, holding an ample fund at his command for all emergencies. The law properly provides that all the assets of a bank, even including the furniture, shall first be applied to the payment of the creditors, the shareholders having a right only to the balance which may remain after the payment of every cent of indebtedness. If the law is so careful to protect the interests of the depositors, it is also just that it should provide restrictions to that end, and devise methods of ascertaining

frequently whether these restrictions are strictly observed. The amount of the capital of the shareholder may be small, and the amount of the capital furnished by the depositor may be many times as great, so that the risk of the shareholder is by no means as great as that of the de-

positor.

The capital and surplus of the London and Westminster Bank of England belonging to the shareholders is fifteen millions of dollars, while the average capital, in the shape of deposits contributed by its creditors, is one hundred and twenty millions of dollars. Three national banks in the city of New York, with a capital and surplus belonging to the shareholders of ten millions of dollars, had, previous to the late crisis, deposits contributed by their creditors equal to fifty millions of dollars; and a late report from a savings bank in this country, on file in this Office, exhibits a capital belonging to shareholders of but \$25,000, while the capital contributed by the depositors was \$1,000,000. The capital contributed by the depositors in the first instance, that of the English bank, was eight times that contributed by the shareholders; in the second instance, that of the three New York banks, five times, and in the case of the savings bank forty times. The necessity of restrictions to govern corporations holding such large proportionate amounts of credits could not be better illustrated.

The banks of England, of Scotland, and of other countries of Europe, are managed by men who have had long experience in that branch of business, and their experience is handed down from generation to generation to their successors, and the organization of a corporation to conduct the business of banking by men untried in that particular profession or calling would be looked upon with disfavor, and meet with no success. But in this country, under the provisions of the act, any association of persons may organize a bank; and it is no uncommon occurrence for applications to be received for that purpose from persons who have had little or no experience in banking, but who desire to organize under the national currency act, because it is believed that an organization under that act will give to the shareholders a character and credit which they could not obtain if they should attempt to conduct

a private banking business.

It is said that the restriction in reference to reserve should be removed from circulation, for the reason that the circulation is already safe beyond. a peradventure. This is undoubtedly true, for the security of the circulation rests not alone upon the bonds which are deposited, but also upon the total assets of the bank, the personal liability of the shareholders, and, finally, upon the guarantee of the Government that in any event the face value of the note shall be paid. The absolute certainty of the full payment of the notes is therefore assured. But the question is not whether a reserve shall be held which shall insure the payment, merely, of the note, for that is unnecessary, but what amount of reserve shall be held by the banks to insure the prompt payment of all their liabili-The percentage of reserve could be fixed relatively to the capital if the amount of the liabilities were in all cases proportionate to the amount of capital, which, as is well known, is not the case. The question is not what percentage should be held upon capital, upon deposits, or upon circulation, but what amount of reserve should be held to protect the demand-liabilities of the bank; and the experience of years can alone determine that proportion.

A recent writer* on English banking, who has been extensively quoted in this country, has stated that the provision of the national cur-

^{*&}quot;Lombard Street," by Walter Bagehot.

rency act requiring a fixed proportion of reserve to liabilities is not the proper standard for a bank reserve, for the reason that a fixed proportion "will sometimes err by excess, and sometimes by defect," and that "the near approach to the legal limit of reserve would be a sure incentive to panic." He says that "the very essence and principle in the American system is faulty;" but in the final summing up of his argument in reference to the reserve which the Bank of England should hold, he gives it as his opinion that the bank "ought never to keep less than £11,000,000, or £11,500,000, of reserve on hand, and that in order not to be below £11,500,000, the bank must begin to take precautions when the reserve is between £14,000,000 and £15,000,000, for experience shows that between £2,000,000 and £3,000,000 may probably enough be withdrawn from the bank's store before the right rate of interest is found which will attract money from abroad, and before that rate has had time to attract it." Again he says, "I should say that at the present time the mind of the monetary world would become feverish and fearful if the reserve of the banking department of England went below £10,000,000." This proportion is equal to more than one-third of the average liabilities of the Bank of England, and is more than eight per cent. in excess of the amount required by the national currency act.

When this distinguished economist asserts that the Bank of England "ought never to keep less than £11,000,000" on hand, and that "the monetary world would become feverish and fearful if the reserve in the bank department of the Bank of England went below £10,000,000," and at the same time that the rule of reserve required by the national currency act "will sometimes err by excess and sometimes by defect," the mind of the searcher after the truth in reference to the principles which should govern legislation upon this subject is bewildered, and will look in vain for light to the abstruse legislation and management of the Bank of England, and to the dark statistics which emanate semi-annu-

ally from the parlors of the London joint-stock banks.

The requirement that the reserve shall be proportional to the liabilities is based on the conviction that the amount of the reserve should be dependent on, or have some definite relation to, the varying amount of the liabilities; and the opposite view, to wit, that the reserve should have no such relation, but should be a fixed quantity, entirely independent of and undisturbed by changes in the amount of liabilities, appears to be in conflict with sound principles, and is at variance with the practice, when untrammeled, of the leading and safer banking institutions both of this country and of Europe.*

*Bank of England deposits and reserve, compiled from the London Economist.

Date.	Deposits.	Banking reserve.	Rate of discount.	Percent.of
July 30	£ 24, 403, 984 23, 675, 965 23, 989, 301 24, 622, 147 25, 691, 351 27, 591, 061 29, 080, 534 29, 416, 360 29, 456, 519 29, 040, 400 27, 584, 764 24, 747, 665 22, 981, 415 22, 350, 271 23, 357, 428	£ 12, 423, 352 11, 996, 907 12, 713, 623 13, 287, 645 13, 318, 865, 12, 760, 233 13, 177, 780 13, 346, 843 13, 238, 507 9, 954, 181 9, 115, 152 7, 861, 036 8, 109, 529 8, 455, 447 8, 071, 288		.50.9 .50.6 .52.9 .53.8 .46.9 .45.3 .44.9 .33.0 .31.7 .35.2 .37.5

But it is claimed that the Bank of England is required to hold this large amount of reserve because it holds in its vaults the reserve, not only for its own dealers, but also of the joint-stock banks of England, whose combined deposits are three times as great as all the deposits of the Bank of England; and that, therefore, the Bank of England must at all times be ready, not only to pay the demands of its creditors, but also to extend loans to the other institutions in times of panic. The jointstock banks of England are not, however, entirely deficient in reserve, for it is found upon reference to the statistics of the London and Westminster Bank for 1867, published by the same author, that this bank, with a capital of £2,000,000 and a surplus of £1,000,000, had at that time deposits of £13,889,021; cash on hand, £2,226,441, and government securities amounting to £3,572,797. This bank, which is the largest joint-stock bank in England, and second only to the Bank of England itself, held therefore at that time six per cent. of its liabilities in cash, and more than 25 per cent. in addition in available resources, while many other of the leading joint-stock banks of England continually hold in available resources a still greater amount, as may be seen from the following table:

Table of reserve, &c., of the ten principal joint-stock banks of London, on June 30, 1873, compiled from the London Economist of October 18, 1873, (supplement.)

er.	ika waten t	Capital	Cash de-		Reserve.			rtion of reserve liabilities.				
Number	Banks.	and surplus.	posits.	Cash.	Stock investments.	Total.	June 30, 1873.	Dec. 31, 1872.	June 30, 1872.			
_							Per ct.	Per ct.	Per ct.			
1	London and	-										
_	Westminster	£3, 000, 000	£28, 383, 425	a£3, 796, 639	b£3, 298, 851	27 , 095, 490	24. 99	n26. 48	n25. 31			
2	London Joint	1 000 040	18 404 010	-0.010.010	4 000 000	0 000 040	10.00	10.00	42 4			
3	Stock Union	1, 673, 849 1, 500, 000	17, 404, 319 13, 371, 046									
4	City	750, 000							31. 9			
5	Imperial	740, 000										
6	Alliance	940, 000			£58, 156							
7	Consolidated .	876, 125										
89	Central London and	109, 000	669, 018	f 159, 165		159, 165	23. 79	42. 77	38. 30			
_	Southwest'rn	172, 680	729, 479	k 179, 219		k179, 219	24. 57	23. 75	22. 19			
10	London and	Jan Maria					1,100					
	County	1, 800, 000	17, 821, 279	15, 195, 143	m1, 647, 498	6, 842, 641	38. 96	37. 80	41.36			
	Total	11, 561, 654	88, 474, 927	19, 297, 444	8, 991, 005	28, 288, 449	31. 97	32. 55	31, 40			

a Cash in band and at the Bank of England.

b Government stock and exchequer bills.
c Consols, new 3 per cents., and reduced at 90.
d Embraces £1, 173, 516 cash in the bank, £971, 292 cash in Bank of England, and £2, 991, 185 cash lent at call.

e Government stock, exchequer bills, debentures, &c. f Cash in hand at Bank of England, and at call. g Exchequer bills, East India debentures, and govern and government securities.

h Consols, India debentures, and city bonds.

Investments in consols, &co.

j New 3 per cents., and other government stocks.
k Cash in hand and at call.

I Cash on hand at head office and branches, and with Bank of England; cash at call and at notice, covered by securities.

m Government and guaranteed stocks.

From the London Economist of March 15, 1873, page 83.

It is well known that the funds of the English government are the most readily convertible of any in the markets of the world, and that while English consols* can at all times be purchased at a moderate discount, (92,) they can also at all times be converted into a coin at a smaller loss than any other securities upon the market. The jointstock banks of England, therefore, have a final resource in which their reserves can be invested with the certainty of conversion at any moment. The Bank of England thus holds continually a reserve of about one-third of the amount of its average liabilities, while the joint-stock banks of England continually hold in available reserve a still greater proportionate amount in cash and government securities; and it is no answer to the proposition under discussion to say that the conversion of the consols held by the English joint-stock banks into coin would have the effect at once to reduce the reserves of the Bank of England, for the money-market of London is, as we have been taught to believe, the money-market of the world, to which is attracted the capital of all nations by the simple process of raising the rate of interest.

The national currency act requires that the country banks shall hold 6 per cent., the redemption cities 12½ per cent., and the New York City banks 25 per cent. of their liabilities in cash, making an aggregate of cash reserve of from 13 to 15 per cent. The remainder of the reserve required to be held by the country banks may be on deposit with the banks in the redemption cities, while that of the redemption cities may

be on deposit in the city of New York.

These large accumulations in the redemption cities, and in the banks of the city of New York, are to a large extent invested in call loans, the banks in the redemption cities and in the city of New York having no resource like the joint-stock banks of England in which to place their surplus of reserves, which can be readily converted in the markets of the world into coin, if occasion shall require; and it can hardly be doubted that if the surplus means of the country banks, which were invested in call-loans by their city correspondents, had been invested in funds convertible into cash upon demand, the disastrous results of the

late panic would have been largely avoided.

The crisis was caused in a great degree by the desire of the country banks to withdraw their balances from the city banks; first, because in the month of September the amount on deposit with the city banks was needed for the legitimate purposes of trade; and secondly, because the country banks, foreseeing and fearing the return of the experience of previous years, thought it safer to withdraw their balances at once. When the reserves of the New York City banks became alarmingly reduced by the drafts of their country correspondents, the only resource left to the city banks was to convert their call-loans, amounting to some \$60,000,000: but these, if paid at all, were paid in checks upon the associated banks, and the latter found, the next morning, at the clearing-house, that, although a portion of their liabilities had been reduced by the payment of call-loans, they were in the aggregate no richer in currency than on the previous day. Suspension followed; but if the surplus of the country banks had been to a considerable extent invested in Government certificates, the drafts upon the city banks would have been proportionately less; and if the surplus fund of the city banks had likewise been held in such certificates, the avails of such certificates would have

^{*}Since the year 1850 the English consols (three per cents.) have ranged in price from 99½ (in 1851) to 87½ (in 1866.) The average price has, however, during that period been above 92; a rate which indicates the borrowing power of the government to be about 3½ per cent. per annum.

been quietly withdrawn from the Treasury, and the banks would have found themselves possessed of ready means with which to supply the

demands of their dealers.

It is said that the issue of such certificates would facilitate the withdrawal of legal-tender notes for speculative purposes, but the assistant treasurer in New York could hardly fail to be advised of the deposit of large amounts of money with himself for illegitimate purposes, and a provision of law similar to the one already in force, forfeiting the amount of money on deposit, and directing the prosecution of such offenders, would effectually prevent such transactions.

The issue of a Government certificate for the use of all the banks of

the country, to be counted as a certain portion of their reserve, was rec-

ommended as follows in my last annual report:

The reserves of the nineteen hundred national banks located elsewhere than in the city of New York are held to a great extent in that city. For most of the time during the past year an amount equal to more than one-fifth of the capital of all these national banks has been held on deposit by the national banks of the city of New York to the credit of their correspondents. In many cases these credits amount to twice the capital of the bank with which they are deposited; in other cases the amount of deposits is three, four, and even five times the capital, which amount has been attracted thither largely by the payment of interest on deposits. The failure of one of these New York City banks in a time of monetary stringency would embarrass, if not ruin, many banks in the redemption cities, and, in turn, the country correspondents of these banks would suffer from the imprudence of the New York bank, which would be responsible for wide-spread disaster.

In times of excessive stringency loans are not made by such associations to business men upon commercial paper, but to dealers in speculative securities, upon short time, at high rates of interest; and an increase of call-loans beyond the proper limit is more likely to afford facilities for unwarrantable stock speculations than relief to legitimate

business transactions.

The variations in the liabilities requiring reserve in the banks of the city of New York are very great. The banks outside of New York, during the dull season, send their surplus means to that city for deposit upon interest, to await the revival of business. The banks in the city of New York, at such periods of the year, have no legitimate outlet for these funds, and are, therefore, threatened with loss. The stock board takes advantage of this condition of affairs, speculation is stimulated by the cheapness of money, and a market is found for the idle funds upon doubtful collaterals, and the result is seen in the increased transactions at the clearing-house, which, during the past year, exceeded thirty-two thousand millions of dollars, or an average of more than one hundred millions of dollars daily—not one-half of which was the result of legitimate business; the total amount of transactions being greater than that of the bankers' clearing-house of the city of London. The evil arises largely from the payment by the banks of interest on deposits, an old-established custom which cannot easily be changed by direct legislation. A considerable portion of these deposits would remain at home if they could be used at a low rate of interest, and made available at any time upon the return of the season of active business. No sure investable at any time upon the return of the season of active business. No sure investment of this kind is, however, open to the country banks, and the universal custom is to send forward the useless dollars, from vaults comparatively insecure, to their correspondents in the city, where they are supposed to be safer, and at the same time earning dividends for shareholders. A Government issue, bearing a low rate of interest, to be counted as a certain proportion of the reserve, and an increase of the amount which the country banks are required to keep on hand, is the proper remedy for such a state of things. Such an investment need not result in inflation, for the currency invested would be in the possession of the Government. In the covernment is the loss of interest to the Covernment. ment. If the currency is held, the objection is the loss of interest to the Government; but this loss would be no more than a just rebate upon the six millions of dollars of taxation annually paid by the banks to the Government, at a time when almost every kind of internal taxation has been discontinued. Such a reduction of taxation should not be grudgingly made, if the result shall be to give elasticity to the currency, to strengthen and steady the money market, to give additional security to seven hundred millions of dollars belonging to depositors by retaining in the vaults of the banks a large amount of funds for legitimate business purposes, which would otherwise be thrown upon the stock board to unsettle values throughout the country, and alternately increase and depress the price of every commodity.

The recommendation for the issue of these certificates, to be counted as a certain portion of the reserve, is renewed.

The same certificates could also be issued to a large extent as a safe investment for laboring men and others desiring such an investment for earnings. If such certificates were issued in amounts of \$50 they would at once be recognized as the safest possible temporary investment, and the Government would soon ascertain by experience what proportions of such certificates could be safely invested in the 6 per cent. bonds of the United States, thus saving the interest upon the funds in which the earnings of the laboring man were invested, and conferring a permanent benefit upon its humblest citizens.

The returns made to the clearing-house association of the weekly average of reserve of the national banks for each week since the first of January last, show that the provision referred to has been generally observed, and the exceptions to the rule have not been among banks of old established reputation, whose experience is entitled to great weight, but among banks more recently organized, which have been ambitious to obtain business and are willing to assume risks for that purpose.*

The rule requiring a reserve was adopted by the voluntary action of the clearing-house association of the city of New York, previous to the passage of the national currency act. At a meeting of bank officers, representing forty-two of the forty-six banks of the city of New York, held at the rooms of the clearing-house association in March, 1858, it was agreed "to keep on hand at all times an amount of coin equivalent to not less than 20 per cent. of our net deposits of every kind, which shall be made to include certified checks and other liabilities, except circulating notes, deducting the daily exchanges received from the clearing-house." This resolution was adopted five years previous to the passage of the national currency act, and its phraseology is not unlike the provisions of that act in reference to reserves to be held by the national banks of New York City. The resolution did not provide for a reserve on circulation, for the reason that the circulation of the city banks was at that time redeemable at par in coin; so that no action was necessary in

^{*} Statement of the weekly average percentage of reserve held by the New York City banks, as reported to the clearing-house.

Week e n d - ing—	Average per- centage of national banks.	Average per- centage of State banks.	Average per- centage of all.	Week ending-	Average per- centage of national banks.	Average per- centage of Statebanks.	Average per- centage of all.
1873.				1873.			
Jan. 4	26. 32	18. 21	25. 61	May 17	27. 53	19. 57	26. 85
11	27. 25	19.98	26. 61	24	27. 03	20.00	26. 43
18	27. 60	19. 31	26. 85	31	27. 61	18. 50	26. 82
25	27. 46	19.00	26. 71	June 7	29. 70	21. 34	29.00
Feb. 1	26. 56	17. 59	25. 77	14	30. 28	20.87	29. 50
8	26. 35	16. 99	25, 54	21	30. 34	20. 80	29. 51
15	24. 93	17. 90	24. 32	28	30.97	21. 25	30. 14
21	24. 78	16.88	24. 10	July 5	31. 78	19. 09	30. 72
Mar. 1	25. 57	16.97	24. 84	12	31. 42	20, 91	30. 58
8	25. 56	17. 61	24, 89	19	30. 87	21. 10	30. 04
15	25, 53	16. 63	24.78	26	30. 95	21. 54	30. 12
22	25. 50	17. 26	24. 80	Aug. 2	30. 59	19. 83	29.67
29	25. 34	16. 95	24. 62	9	30. 18	21. 42	29. 42
Apr. 5	23. 83	15. 97 17. 38	23. 16 23. 82	16 23	30. 39	20. 24 18. 52	29. 48 27. 43
12 19	24. 42	17. 69	24, 39	30	28. 28 27. 94	18. 84	27. 15
26	25. 02	18, 93	24. 65		25. 67	17. 62	24. 95
	25, 17 26, 51	19. 03	25. 87	Sept. 6	24, 44	18. 35	23, 89
May 3	27. 32	19: 54	26, 67	20	23, 55	17. 95	23. 03

From the weekly average percentage of the State banks is excluded the weekly average percentage of the Bank of America and the Manhattan Company, the former of which was invariably and the latter usually in excess of 25 per cent.

respect to the reserve to be held upon circulating notes. From that time to the passage of the national currency act the resolution was generally observed, and since the passage of the act neither the New York clearing-house association nor the clearing-house association of any city has requested the repeal of such restrictions. On the contrary, the New York association has repeatedly refused to modify the rule by agreeing that national bank notes, which by the law can be

used in payment of debts to each other, may be so employed.

The national currency act requires that the national banks "shall at all times have on hand" the reserve required in lawful money, and the advocates of a repeal of the reserve laws insist that, under this provision, the national banks are absolutely prohibited from using these reserves at any time. The provision requiring that a reserve shall be kept on hand at all times, was intended to protect the depositor, and to keep the bank in funds for the purpose of responding at all times to the demands of its creditors. This is evident from the fact that the bank is required, when its reserves become deficient, to cease discounting and making dividends until the amount of the reserve shall be restored. The word "reserve" is used, as has been suggested, in the same sense as it is used in an army, and "the fact that a military commander cannot be definitely instructed when he may employ his reserve force, is not regarded as a reason why that important portion of the army organization should be abandoned, or be reduced in number or efficiency." To claim that a bank cannot redeem its own notes upon presentation, and cannot pay the checks of its depositors on demand if the payment of such debts shall intrench upon its reserves, is equivalent to declaring that the national currency act was intended to provide for the destruction of the very institutions it had created. From the first organization of the system to the present time, the uniform decisions have been that the object of the reserve is to enable the bank at all times to pay its In times of panic the depositors of a bank, and not its officers and directors, are its masters; and it is absurd to maintain that a bank, liable at such times to be called upon to pay its debts, would, if there were no reserve laws, loan upon commercial paper, at the risk of almost certain failure and disgrace, the money which belongs to its creditors.

While the Comptroller concedes that experience may hereafter justify a modification of the provisions of the act in this respect, he is clearly of the opinion, in view of the lessons to be derived from the late suspension of currency payment in New York, that he would not be warranted in recommending any change at present, except the offer of inducements, as already stated, to the banks of the country to hold a larger proportion of their reserve in their own vaults, in certificates which can be readily converted into cash when the funds of the

depositor are demanded.

If the certificates should, however, be issued as proposed, the reserve of the country banks and the reserve of banks in the redemption cities (other than New York) may with propriety be reduced, the amount required to be kept on hand being largely increased; while the banks in the city of New York should still be required to keep on hand 25 per cent., (one half in certificates, if desired,) subject to a reduction at any time by the Comptroller, with the concurrence of the Secretary, upon the recommendation of the clearing house. Upon the return to specie payments and the funding of the United States debt into bonds bearing a low rate of interest, the reserve now required may be very much reduced and perhaps altogether dispensed with.

A table in the appendix, which has been compiled from the regular

reports to this office, exhibits the percentage of reserve held by the national banks of the country for the past five years, and shows that in every State, and in the principal cities of the Union, they have been found, in almost every instance, to hold in the aggregate an amount of reserve considerably beyond the requirements of the law.

THE PANIC OF 1873.

The monetary crisis of 1873 may be said to have had its beginning in New York City on September 8, by the failure of the Warehouse Security Company, and of two houses which had left their regular business to embark in enterprises foreign thereto, which were followed on the 13th by the failure of a large firm of stock-brokers. On the 18th and 19th two of the largest banking-houses in the city, well known throughout the country, and which were interested in the negotiations of large amounts of railroad securities, also failed; and on the 20th of the same month the failures of the Union Trust Company, the National Trust Company, the National Bank of the Commonwealth, and three other well-known banking-houses were announced. On the same day the New York Stock Exchange, for the first time in its existence, closed its doors, and they were not again opened for a period of ten days, during which period legal-tender notes commanded a premium over certified checks of from one-fourth of one per cent. to three per cent. An active demand for deposits commenced on the 18th, and increased rapidly during the 19th and 20th, chiefly from the country correspondents of the banks; and their drafts continued to such an extent, "calling back their deposits in a medium never before received," that the reserves of the banks were alarmingly reduced.

The "call loans," amounting to more than sixty millions of dollars, upon which the banks relied to place themselves in funds in such an emergency, were entirely unavailable, because the means of the borrowers, upon the realization of which they depended to repay their loans were, to a great extent, pledged with the banks. These collaterals could in ordinary times have been sold, but at that moment no market could be found except at ruinous sacrifices. Had there been a market, the payments would have been made in checks upon the associated banks, which would not have added to the general supply of cash. A meeting of the clearing house association was called, and on Saturday evening, September 20, the following plan for facilitating the settlement of

balances at the clearing-house was unanimously adopted:

In order to enable the banks of this association to afford such additional assistance to the business community, and also for the purpose of facilitating the settlement of the exchanges between the banks, it is proposed that any bank in the clearing-house association, may, at its option, deposit with a committee of five persons, to be appointed for that purpose, an amount of its bills receivable, or other securities to be approved by said committee, who shall be authorized to issue therefor to said depositing bank certificates of deposit, bearing interest at seven per cent. per annum, in denominations of five and ten thousand dollars, such as may be desired, to an amount not in excess of seventy-five per cent. of the securities or bills receivable so deposited.

Except when the securities deposited shall consist of either United States stocks or gold certificates, the certificates of deposit may be issued upon the par value of such secur-

These certificates may be used in settlement of balances at the clearing-house for a period not to extend beyond the first of November proximo, and they shall be received by creditor banks during that period daily, in the same proportion as they bear to the aggregate amount of the debtor balances paid at the clearing-house.

The interest which may accrue upon these certificates shall, on the 1st day of No-

vember next, or sooner, should the certificates all be redeemed, be apportioned among the banks which shall have held them during that time.

The securities deposited with the committee, as above named, shall be held by them

as a special deposit, pledged for the redemption of the certificates issued thereon.

The committee shall be authorized to exchange any portion of said securities for an equal amount of others, to be approved by them, at the request of the depositing bank, and shall have power to demand additional security, either by an exchange or an increased amount, at their discretion.

The amount of certificates which this committee may issue as above shall not ex-

ceed ten million dollars.

This arrangement shall be binding upon the clearing-house association when assented to by three-fourths of its members.

The banks shall report to the manager of the clearing-house every morning at 10 o'clock the amount of such certificates held by them.

That, in order to accomplish the purposes set forth in this arrangement, the legal tenders belonging to the associated banks shall be considered and treated as a common fund, held for mutual aid and protection, and the committee appointed shall have

power to equalize the same by assessment, or otherwise, at their discretion.

For this purpose a statement shall be made to the committee of the condition of each bank on the morning of every day, before the commencement of business, which shall be sent with the exchanges to the manager of the clearing-house, specifying the following items:

1st. Amount of loans and discounts.

2d. Amount of loan certificates.

3d. Amount of United States certificates of deposit and legal-tender notes.

4th. Amount of deposits, deducting therefrom the amount of special gold deposits.

The suspension of currency payments followed and was at first confined to the banks of New York City, but afterward extended to other large cities because the New York banks could not respond to the demands of their correspondents in those cities, and these, in turn, could not respond to the demands of their correspondents. Exchange on New York, which would otherwise have commanded a slight premium, was at a discount, and to a considerable extent unavailable. The suspension of the banks in other leading cities, almost without exception, therefore followed, and their partial or entire suspension continued for forty days, until confidence was in a measure restored by the resumption of the

New York City banks on the first day of November.

Although predictions had been made of the approach of a financial crisis, there were no apprehensions of its immediate occurrence. On the contrary there were in almost every direction evidences of prosperity. The harvest was nearly or quite completed, and the bins and granaries were full to overflowing. The manufacturing and mining interests had also been prosperous during the year, and there was good promise that the fall trade, which had opened, would be as large as during previous years. The value of the cereals, potatoes, tobacco, and hay for 1872, is estimated by the Department of Agriculture at \$1,324,385,000. supposed that the value of these products for the present year, a large portion of which was at this time ready for sale and awaiting shipment to market, will not vary materially from the above-mentioned estimate of last year. An estimate based upon the census returns of 1869 gives the probable aggregate value of the marketable products of industry for that year as \$4,036,000,000, and a similar estimate upon the same basis, and upon returns to the Agricultural Department, gives an increase of \$1,788,000,000 for 1873 over the amount for 1868.

It is not the province of the Comptroller to explain the causes which led to this suspension. In order to enter upon such an explanation it would be necessary to obtain comparative data for a series of years in reference to the imports and exports, the products of industry, the issue of currency and other evidences of debt, and, in fact, a general discussion of the political economy of the country. The immediate

cause of the crisis is, however, more apparent. The money market had become overloaded with debt, the cost of railroad construction for five years past being estimated to have been \$1,700,000,000, or about \$340,000,000 annually; while debt based upon almost every species of property—State, city, town, manufacturing corporations, and mining companies—had been sold in the market. Such bonds and stocks had been disposed of to a considerable extent in foreign markets, and so long as this continued the sale of similar securities was stimulated, and additional amounts offered. When the sale of such securities could no longer be effected abroad, the bonds of railroads and other enterprises of like nature which were in process of construction were thus forced upon the home market, until their negotiation became almost impossible. The bankers of the city of New York, who were burdened with the load, could not respond to the demands of their creditors, the numerous holders of similar securities became alarmed, and the panic

soon extended throughout the country.

The present financial crisis may, in a great degree, be attributed to the intimate relations of the banks of the city of New York with the transactions of the stock-board, more than one-fourth, and in many instances nearly one-third, of the bills-receivable of the banks, since the late civil war, having consisted of demand loans to brokers and members of the stock-board, which transactions have a tendency to impede and unsettle, instead of facilitating, the legitimate business interests of the whole country. Previous to the war the stock-board is said to have consisted of only one hundred and fifty members, and its organic principle was a strictly commission business, under a stringent and conservative constitution and by-laws. The close of the war found the membership of the stock-board increased to eleven hundred, and composed of men from all parts of the country, many of whom had congregated in Wall street, adopting for their rule of business the apt motto of Horace, "Make money; make it honestly if you can; at all events make money."* law of the State of New York, restricting the operations of the stockboard, which had been retained on the statute-book since 1813,† had, unfortunately, been repealed in 1858, so that its members and manipulators were enabled to increase their operations to a gigantic scale.

* Rem facias; rem,

"All wagers concerning the price or prices, present or future, of any part of any debt due by or from the United States, or any separate State, or of any share or interest in the stock of any bank or other company incorporated under the laws of the United States, or any individual State, or of any certificate or other evidence of any such debt

or part of such debt, or of any such share or interest, shall be void.

"Every person who shall pay or deliver any money, goods or thing in action, by way of premium or difference, in pursuance of any contract or wager in the two last sections declared void, and his personal representatives may recover such money, goods, or other thing in action, of and from the party receiving the same and his personal representatives."

Passed February 25, 1813. (Page 706, revised statutes of New York, vol. 1, second edition.) Repealed laws of New York, page 251, eighty-first session, 1858.

Si possis, recte; si non, quocunque modo rem.

†"All contracts, written or verbal, for the sale or transfer of any certificate or other evidence of debt, due by or from the United States, or any separate State, or of any share or interest in the stock of any bank, or of any company incorporated under any law of the United States, or of any individual State, shall be absolutely void, unless the party contracting to sell or transfer the same shall, at the time of making such contract, be in the actual possession of the certificate or other evidence of such debt, share or interest, or be otherwise entitled in his own right, or be duly authorized by some person so entitled, to sell or transfer the said certificate of debt, share or interest so contracted for.

The quotations of the stock-board are known to be too frequently fictions of speculation, and yet these fictions control the commerce and business of a great country, and their influence is not confined to this country, but extends to other countries, and seriously impairs our credit with foreign nations. The fictitious debts of railroads and other corporations which they have bolstered up, and which have obtained quotations in London and other markets of the world, have now been reduced to a more proper valuation, or stricken from the list.

Whether the Congress of the United States or the legislature of the State of New York may not re-enact a law reviving similar restrictions with great benefit to the true business interests of all parties is respect-

fully submitted.

Many measures of reform are proposed in order that the lessons of the crisis may not be lost, and others be led hereafter to repeat similar errors. Unity of action among the leading banks of the great cities will do more to reform abuses than any congressional enactment; for, unless such corporations shall unite and insist upon legitimate methods of conducting business, the laws of Congress in reference thereto will be likely soon to become inoperative—such enactments being observed in their true spirit by the few, while the many evade them and thus invite a repetition of similar disasters.

If, however, the banks are disinclined to unite for such a purpose, the legislation required of Congress will be such as will induce associations outside of the city of New York to retain in their vaults such funds as are not needed at the commercial center for purposes of legitimate busi-

ness.

The following table, exhibiting the condition of the banks in New York City in the month of October for four years past, has been prepared for purposes of comparison with the statement of September 12, of the present year, which is also given:

Resources.	Остовн 1869		0	187		8,	0	187		2,	OCTOBER 3, 1872.			3,	SEI	1873		12,
Hosources.	54 ban	5	54 banks.			54 banks.				50 banks.				4	48 banks.			
Loans on U. S. bonds on demand Other st'ks, b'ds, &c., on dem'd Loans payable in gold. Loans, all other Overdrafts Bonds for circulation Bonds for deposits. U. S. bonds on hand. Other stocks and bonds. Due from State banks. Real estate, furniture, & fixtures Current expenses. Premiums paid. Cash items Clearing-house exchanges National bank notes. Fractional currency Coin. Gold Treasury notes Legal-tender notes Ilirce per cent. certificates. U. S. certificates of deposit. Clearing-house certificates. U. S. certificates of deposit.	48, 650, 8 100, 237, 241, 41, 762, 1, 474, 5, 011, 6, 514, 13, 952, 1, 806, 7, 422, 1, 103, 805, 3, 487, 78, 555, 1, 755,	\$888 51 \$539 30 \$54 67 \$554 67 \$554 67 \$554 67 \$555 60 \$550 00 \$550	53, 105, 40, 6, 6, 12, 2, 7, 1, 2, 66, 2, 2, 66, 2, 7, 17, 17, 11,	\$609, 1146, 1112, \$56, 700, \$569, 990, 617, 472, 833, 282, 921, 330, 527, 691, 331, 607, 533, 648, 140,	590 928 550 000 750 261 724 529 525 615 751 335 519 076 742 900 957 000	90 54 40 00 00 00 39 05 36 04 00 25 92 53 00 76 91 00 00 00 00 00 00 00 00 00 0	70, 122, 38, 4, 5, 5, 15, 3, 8, 1, 1, 2, 75, 1, 1, 7, 32,	185, 806, 215, 337, 569, 684, 949, 342, 173, 034, 250, 252, 765, 858, 833, 294, 121, 590, 044, 500,	331 969 166 600 050 250 721 841 205 116 601 929 034 474 857 869 260 183 000 000 000 000 000 000 000 0	18 10 19 00 00 00 03 82 40 88 17 10 97 12 00 00 00 00 00 00 00 00 00 00 00 00 00	53, 3, 123, 34, 1, 4, 4, 4, 13, 3, 8, 1, 3, 89, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	409, 411, 183, 225, 312, 066, 310, 400, 225, 232, 061, 117, 804, 649, 920, 454, 904, 575, 8855,	, 738 , 624 , 675 , 100 , 750 , 397 , 611 , 205 , 352 , 471 , 399 , 474 , 391 , 767 , 580 , 485 , 000 , 000 , 000	688 288 555 500 000 000 000 000 000 000 000 0	577 44 1333 33 4 155 2 8 677 2 1 133, 21, 10,	182, 4 870, 1 650, 0 332, 4 552, 740, 7 469, 8 905, 6 766, 1 058, 897, 6 618, 8 338, 3 522, 6 468, 5	130 571 310 459 100 000 4400 797 765 286 984 6322 179 740 583 394 200 6710	34 00 47 04 00 00 00 40 99 04 33 11 69 53 69 00 32 55 00 00

Liabilities.	0		BER 69.	9,	0		BER 70.		0	18°		2,	0	18°	BER 72.	3,	SEI	187		12
Diabilities.		54 b	ank	s.	5	64 ba	nks		5	4 ba	nks	3.	5	i0 ba	nks	s. 48 banl				١.
Capital stock Surplus fund Undivided profits National bank circulation State bank circulation Dividends, unpaid Individual deposits—currency. Certified checks. Cashiers' checks. United States deposits Deposits of U. S. disb'g officers. Due to other national banks. Due to State banks and bankers Notes and bills rediscounted. Bills payable	10, 34, 136, 52, 1,	768 964 683 243 660 580, 282, 253,	, 667 , 277 , 075 , 974 848 265 332 692	71 76 00 00 70 47 36 98	18, 10, 32, 127, 37, 1,	, 835, 039, 945, 235, 236, 991, 689, 329, 241, 947,	, 099 , 181 , 080 , 959 , 860	19 42 00 65 01 53 01 99	19, 10, 30, 141, 44, 4,	468 388 632 226 265 091, 679, 891, 073, 701, 630,	615 683 976 479 569 424 638 358 218	29 51 00 00 71 39 56 43 32 53 21	20, 11, 28, 117, 6, 63,	, 878, 049, 070, 189, 261, 749, 170, 827, 778, 238, 3, 580, 852,	877 162 951 575 830 902 566 794 729 092 213 921	81 30 00 46 19 29 36 10 15 37 60 01	21 11 27 111, 12, 42, 1, 72, 18,	923, 210, 482, 146, 205, 463, 101, 695, 252, 296, 40, 257, 113,	211 470 342 525 979 264 731 185 481 877 297 769	45 03 00 60 04 10 81 79 39 13 25 50
Total	390,	563,	093	35	375,	152,	133	15	422,	345,	958	95	395,	976,	719	78	389,	486,	310	48

Reserve, 24.4 per cent.

The following totals exhibit similar data, compiled from the returns of the country banks of New England, the Middle, and the Western and Northwestern States.

States.	Items.	September 12, 1873.	October 13, 1873.	November 1, 1873.
NEW ENGLAND STATES.	-			
Maine	Loans Circulation Deposits Balance due to banks Due from redeeming agents Legal-tenders Specie	61, 912, 935 3, 230, 941 18, 969, 598	\$150, 841, 262 83, 154, 774 55, 830, 627 2, 224, 089 13, 411, 621 11, 517, 756 304, 187	\$148, 291, 788 83, 288, 566 52, 725, 593 552, 117 12, 425, 176 11, 431, 217 339, 634
MIDDLE STATES.				
New York	Loans Circulation Deposits. Balance due to banks Due from redeeming agents. Legal tenders Specie	150, 157, 681 65, 416, 519 102, 671, 101 1, 226, 981 21, 428, 875 13, 541, 549 430, 944	142, 085, 003 65, 871, 069 89, 036, 682 1, 869, 819 14, 015, 227 14, 782, 708 301, 939	138, 273, 174 65, 976, 343 85, 907, 955 12, 024, 641 14, 949, 860 357, 335
WESTERN STATES.				
Ohio	Loans Circulation Deposits Balance due to banks	123, 854, 884 59, 659, 474 92, 856, 762	116, 833, 970 60, 253, 336 75, 541, 162	111, 5 4 9, 204 60, 475, 650 70, 772, 060
Minnesota Kansas Nebraska	Due from redeeming agents Legal tenders Specie	17, 993, 614 14, 085, 011 246, 003	8, 029, 701 16, 341, 748 217, 680	7, 981, 507 16, 199, 236 275, 521

The Comptroller, in order to obtain statistics of the condition of the banks during the late panic, as well as just previous to its commencement, issued a circular calling upon all the national banks for reports on October 13, the day on which the banks of the city of New York held the smallest amount of legal-tender notes during the late crisis, and on November 1, the day on which the banks resumed currency payments. The aggregates of these statements for each State and the redemption cities will be found in full in the appendix to this report, as will also a statement exhibiting in detail the average amount of loans, circulation, deposits, specie, and legal-tender notes of each of the asso-

ciated banks of New York City for the week ending September 20, 1873, and the aggregates as reported to the clearing house for the week ending November 22. From all these returns the following comparative statement of the banks in New York City at different dates has been prepared:

	September 12, 1873.	September 20, 1873.*	October 13, 1873.	November 1, 1873.	November 22, 1873.*
Loans Circulation Deposits Balance due to banks Legal tenders Specie.		\$27, 151, 600 167, 184, 600 29, 607, 200 16, 119, 400	\$179, 135, 030 27, 851, 206 89, 664, 948 38, 790, 118 6, 517, 250 10, 031, 470	\$169, 164, 559 27, 835, 612 92, 563, 997 36, 911, 563 15, 668, 452 11, 499, 457	

^{*} Averages as reported to clearing-house, for week ending at the date mentioned.

Some of the special reports were not received until during the present week, and the abstracts were therefore so lately completed that the Comptroller can only refer the inquirer to these curious and interesting statistics of the condition of the banks of the country during the month of the panic, without any extended comments.*

INTEREST ON DEPOSITS.

In my last annual report I referred briefly to the evils resulting from the payment of interest upon deposits, and my predecessors have frequently referred more at length to the same subject. The difficulty has been that the proposed legislation by Congress upon the subject would apply only to the national banks. The effect of such legislation would be to bring State banks and savings banks, organized by authority of the different States, in direct competition with the national banks in securing the accounts of correspondents and dealers; the national banks would be desirous of retaining their business, and the more unscrupulous would not hesitate to evade the law by offering to make collections throughout the country free of charge, to buy and sell stocks without commission, and to rediscount paper at low rates. The proposed action of the clearing-house in the city of New York, if adopted by the clearinghouses of the principal cities of the Union, would do more to prevent the payment of interest on deposits than any congressional enactment. But the evils resulting from the payment of interest upon deposits are by no means confined to the city banks. It may be safely said that this custom, which prevails in almost every city and village of the Union, has done more than any other to demoralize the business of banking. State banks, private bankers, and associations under the guise of savings banks, everywhere, offer rates of interest upon deposits which can-

*Since writing the above the following statement has been prepared, showing the whole amount of national-bank currency, legal-tender notes, and fractional currency issued up to October 12 and November 1, 1873:

	October 13.	November 1.
National-bank currency	\$350,049,056	\$350, 332, 884
Legal-tender notes	359, 566, 888	360, 952, 206
Fractional currency	46, 699, 191	47, 876, 149
Totals	756, 315, 135	759, 161, 239
Deduct amounts held by the Treasury and by the banks	116, 496, 997	128, 140, 727
Which will leave unaccounted for	639, 818, 138	631, 020, 512

After making due allowance for the currency held by State and savings-banks, trust companies, and private bankers, these are larger amounts than can be supposed to have been in the pockets of men or the tills of small dealers. But it may be left to the ingenious in such matters to divine what portion thereof was hoarded by the

timid, the ignorant, or the covetous.

not safely be paid by those engaged in legitimate business. National banks, desirous of retaining the business of their dealers, also make similar offers, and the result is, not only the increase of the rates of interest paid to business men, but, as a consequence, investments in unsecured loans, bringing ultimate loss both upon the shareholders of the bank and the depositors. The kind of legislation needed is that which shall apply to all banks and bankers alike, whether organized under the national currency act or otherwise. Alaw prohibiting the payment of interest on deposits by the national banks will have little effect, unless followed by similar legislation under authority of the different States, and there is little hope that such legislation can be obtained. The national currency act, which was passed during the war, provided for a tax of one-half of one per cent. upon all deposits, and, subsequently, internal revenue legislation extended this tax to all deposits made with State banks and individual bankers. If legislation prohibiting the payment of interest on deposits shall be proposed, I recommend that this law be so amended as to repeat this tax, so far as it applies to demand deposits, and that an increased rate of taxation be imposed uniformly upon all deposits which, either directly or indirectly, are placed with banks and bankers with the offer or expectation of receiving interest. Such legislation, if rigidly enforced, would have the effect, not only of reducing the rate of interest throughout the country, but at the same time preventing the illegitimate organization of savings-banks-which organizations should be allowed only upon the condition that the savings of the people shall be carefully and prudently invested, and the interest arising therefrom, after deducting reasonable expenses, distributed from time to time to the depositors, and to no other persons whatsoever.

CERTIFICATION OF CHECKS.

The act of March 3, 1869, authorizes the appointment of a receiver "if any officer, clerk, or agent of any national bank shall certify any check drawn upon said bank, unless the person or company drawing the said check shall have on deposit in said bank at the time said check is certified an amount of money equal to the amount specified in such check."

Receivers have been appointed during the past year, for the National Bank of the Commonwealth of New York and the New Orleans National Banking Association, for violations of this act; and it is the intention of the Comptroller to hereafter rigidly enforce this act whenever he is satisfied of such violation.

PROFIT ON CIRCULATION; TAXATION, EARNINGS, AND DIVIDENDS.

It is asserted that the national banks should be subject to greater taxation than other capital because they derive large profits from the issue of their circulating notes. In general terms it is stated that the profit derived by the national banks from such circulation is between five and six per cent. in gold interest upon the amount of the bonds on deposit with the Treasurer, bearing that rate of interest payable in coin. Nothing could be more erroneous. The banks hold an average reserve of more than one hundred millions of legal-tender notes, which is equivalent to a loan to the Government without interest. They also hold of United States bonds, purchased at a premium, \$42,471,000 in excess of the circulation issued, which they are required to keep on deposit with the Treasurer of the United States as security for circulation, and from which they derive no profit except the annual interest paid to all holders of such bonds. Large amounts of United States

six per cent. bonds held by the banks have also from time to time been voluntarily surrendered by them to the Government and five per cent.

bonds taken in exchange.

The only national banks authorized to be organized under the act of July 12, 1870, were banks to be located in States which had received less than their proportion of circulation, as provided by the act. During a large portion of the past year, five per cent. bonds issued by the Government have been at a premium in the market of fifteen per cent. A national bank organized in the city of Chicago deposits with the Treasurer \$100,000 of five per cent. bonds, costing \$115,000 in currency. Upon these bonds the bank receives from the Government \$5,000 interest in gold, which, with the premium thereon, would amount to \$5,750. It also receives in circulation \$90,000, and is required to keep twenty-five per cent. of that amount on hand as reserve, leaving \$67,500, from which it would derive an income, at ten per cent., of \$6,750; and from this must be deducted a tax of one per cent. (\$900) upon the amount of circulation issued, leaving an income of \$5,850, which, if added to the interest received from the bonds, would amount to \$11,600. If the \$115,000 had been invested in bonds and mortgages bearing ten per cent. interest, it would net annually \$11,500, leaving a profit of \$100 to the bank for circulation during the year, and a loss of \$15,000 premium upon the bonds at the date of their maturity. The profits of a country bank located in the West or South, with interest at ten per cent, adopting the same calculation, would be a little more than one per cent., and of a bank located in the city of New York, with interest at seven per cent., about 11 per cent.; and of a country bank located in the East, with interest at seven per cent., less than 21 per cent. The earnings upon capital invested in United States bonds upon which circulation is issued, would not, in the city of New York, exceed the profits of an investment returning an income of 81 per cent., and in a country bank in the East they would be but little more than on an investment earning nine per cent.

The national banks, prior to May 1, 1871, paid to the Commissioner of Internal Revenue a license or special tax of \$2 on each \$1,000 of capital, and an income tax on net earnings to December 31, 1871. The special or license tax from May 1, 1864, to May 1, 1871, amounted to \$5,322,688.43; the income tax from March 1, 1869, to September 1, 1871, amounted to \$5,539,289.17. The national banks also pay the following taxes to the Treasurer of the United States: one per cent. annually on circulation outstanding; one-half of one per cent. annually upon deposits; and one-half of one per cent. annually upon capital not invested in United States bonds.

These taxes are payable semi-annually.

The following table exhibits the amount of taxes collected by the Treasurer, annually, from the organization of the system to January 1, 1873:

Year.	Circulation.	Deposits.	Capital.	Aggregate.
1864 1865. 1866. 1867. 1868. 1869. 1870.	\$287, 740 45 1, 371, 170 52 2, 638, 396 35 2, 934, 685 63 2, 955, 394 60 2, 956, 168 02 2, 941, 381 51 3, 092, 797 56 3, 282, 597 46	\$412, 953 99 2, 106, 480 74 2, 668, 674 72 2, 518, 780 65 2, 657, 235 91 2, 525, 571 87 2, 694, 480 26 3, 027, 767 58 3, 144, 839 45	\$55, 631 63 316, 829 01 350, 545 29 314, 899 42 299, 126 21 349, 147 97 381, 598 67 385, 247 07 418, 883 75	\$756, 326 07 3, 794, 480 27 5, 657, 616 36 5, 768, 365 76 5, 911, 756 73 5, 830, 887 86 6, 017, 460 34 6, 505, 812 21 6, 846, 320 66
Totals	22, 460, 332 00	21, 756, 785 17	2, 871, 909 02	47, 089, 026 19

The national banks are required by the act of March 3, 1869, to make semi-annual returns to this office of their dividends and earnings. From these returns the following table has been compiled, exhibiting the aggregate capital and surplus, total dividends, and total earnings of the national banks, with the ratio of dividends to capital, dividends to capital and surplus, and earnings to capital and surplus for each half year, commencing March 1, 1869, and ending September 1, 1873.

							RATIOS.	
Period month ing	s end- No. of	Capital.	Surplus.	Total dividends.	Total net earnings.	Divi- dends to capital.	Divid'nds to capital and sur- plus.	Earnings to capital and sur- plus.
Mar. Sept. Mar. Sept. Mar. Sept. Mar.	1, 1869. 1, 481 1, 1870. 1, 571 1, 1870. 1, 601 1, 1871. 1, 605 1, 1871. 1, 750 1, 1872. 1, 750 1, 1872. 1, 552 1, 1873. 1, 912 1, 1873. 1, 955	\$401, 650, 802 416, 366, 991 425, 317, 104 428, 699, 165 445, 999, 264 450, 693, 706 465, 676, 023 475, 918, 683 488, 100, 951	\$82, 105, 848 86, 118, 210 91, 630, 620 94, 672, 401 98, 286, 591 99, 431, 243 105, 181, 942 114, 257, 288 118, 113, 848	\$21, 767, 831 21, 479, 095 21, 080, 343 22, 205, 150 22, 125, 279 22, 859, 826 23, 827, 289 24, 826, 061 24, 823, 029	\$29, 221, 184 28, 996, 934 26, 813, 885 27, 243, 162 27, 315, 311 27, 502, 539 30, 572, 891 31, 926, 478 33, 122, 000	Per ct. 5. 42 5. 16 4. 96 5. 18 4. 96 5. 07 5. 12 5. 22 5. 09	Per ct. 4. 50 4. 27 4. 08 4. 24 4. 07 4. 16 4. 17 4. 21 4. 09	Per ct. 6. 04 5. 77 5. 19 5. 21 5. 02 5. 00 5. 36 5. 41 5. 46

This table shows that the dividends of the national banks upon an average for a series of years, have been about ten per centum per annum, while the dividends upon capital and surplus, which is the true ratio, have been less than nine per cent.* As the law now stands, the

^{*}The following statement of the ten principal joint-stock banks of London, including their branches, exhibiting the capital, reserve, deposits, net profits, and dividends of each for the half year previous to July 1, 1873, has been compiled from balance-sheets of the banks published in the London Economist of October 18, 1873:

					n of net capital.		Prop		of div	idend
No.	Banks.	Capital and surplus. Total deposits and acceptances.	Net profits.	Proportion of profits to capi	Amount of divi- dends for half year.	June 30, 1873.	December 31, 1872.	June 30, 1872.	December 31, 1871.	
1	London and West-				pr ct. pr an.		pr ct. pr an.	pr ct. pr an.	pr ct. pr an.	
	minster	£ 3, 000, 000	£29, 548, 770	£241, 098			20	*20	*20	*18
.2	London Joint Stock.	1, 673, 849	17, 404, 319	139, 867			20	25	20	25 5-6 19
3 4	London and County Union	1, 800, 000 1, 500, 000	20, 936, 233 18, 028, 531	169, 384 137, 910			20 20	20 20	20	20
5	City	750, 000	6, 154, 383	49, 509			10	10	10	9
6	Imperial London and South-	740, 000	2, 919, 237	46, 634			8	8	8	6
	western	172, 680	758, 314	7, 101			6	6	5	5
8	Consolidated	876, 125	3, 258, 035	69, 895		36, 000	9	9	8	71
10	Central	109, 000 940, 000	669, 018 2, 336, 440	8, 004 34, 520	16.00 8.63		8	8 7	8	6
10	Amance	940, 000	2, 330, 440	34, 320	0.00	20,000	1-	-	0	3
	Total	11, 561, 654	102, 013, 280	903, 922	20. 68	677, 485	151			
	Bank of England, August 31, 1873	17, 580, 000	†29, 080, 534	785, 221	10. 80	764, 032	10	10		

*From the London Economist of March 15, 1873, page 84. † Public and other deposits September 11, 1873.

The statistics of the Bank of England and its dividends were obtained from the report of the Bank of England published in the Economist for September 13, 1873. The usual dividends of this bank are 10 per cent. per annum, but the amount has varied for some years past from 8 to 13 per cent.

national banks are subject to a tax of one per cent. per annum upon circulation, of one-half of one per cent. upon the average amount of deposits, and one-half of one per cent. upon the average amount of capital stock beyond the amount invested in United States bonds. The taxation on deposits was essentially a "war-tax," such a duty never having been, as is believed, before imposed upon the banks of any country. While almost every other species of property and investment escapes taxation upon its full valuation, the data for the taxation of the national banks can always be obtained from their reports; so that a tax is derived from this species of investment at a much greater ratio than that derived from capital otherwise invested. The result of such excessive taxation is to increase the rate of interest which is paid by the borrower, for the same reason that an internal-revenue tax upon the products of the manufacturer is paid, not by the manufacturer, but by the consumer. The Comptroller is of opinion that justice to all parties requires the repeal of the provision imposing a tax upon deposits, unless, in the judgment of Congress, interest-bearing certificates shall be issued as recommended, which may be counted as a certain portion of the reserve to be kept on hand; in which event it is believed that the taxation derived from deposits will much more than liquidate the interest derived from such certificates.

An additional table in the appendix exhibits in a concise form the ratio of dividends to capital, dividends to capital and surplus, and earnings to capital and surplus, of the national banks in every State of the Union and in the redemption cities, semi-annually, from March 1, 1869,

to September 1, 1873.

INSOLVENT BANKS.

Since the last annual report, receivers have been appointed for eleven national banks, (seven of which failed during the late financial crisis,) as follows:

Name and location.	Appointment of receiver.	Capital stock.	Claims proved.	Divi- dends.	Cash on hand.
	D - 10 1080	#OFO 000	#040 O40	Per ct.	A10 000
Scandinavian National Bank, Chicago, Ill	Dec. 12, 1872 Dec. 31, 1872	\$250,000	\$240, 810	25 75	\$16, 300
Wallkill National Bank, Middletown, N. Y	Mar. 18, 1873	175, 000	152, 588	19	15, 302
Crescent City National Bank, New Orleans, La		500, 000	*666, 751		131, 945
Atlantic National Bank, New York, N. Y	Apr. 28, 1873	300, 000	521, 526		109, 030
First National Bank of Washington, D. C.	Sept. 19, 1873	500, 000	*1, 655, 795	30	450 000
National Bank of the Commonwealth, New York.	Sept. 22, 1873	750, 000	*791, 036		153, 300
Merchants' National Bank, Petersburgh, Va	Sept.25, 1873	400, 000	*1, 002, 346		12, 787
First National Bank of Petersburgh, Va	Sept.25, 1873	200,000	*178, 618		8, 922
First National Bank of Mansfield, Ohio	Oct. 18, 1873	100,000	*177, 207		9, 355
New Orleans National Banking Association, La	Oct. 23, 1873	600,000	*642, 182		7, 972
First National Bank of Carlisle, Pa	Oct. 24, 1873	50,000	*68, 960		1, 814
Total	+	3, 825, 000	6, 097, 819		

^{*} Estimated amount of claims.

The failure of all of these banks may be attributed to the criminal mismanagement of their officers, or to the neglect or violation of the act on the part of their directors. The officers of two of these banks have been arrested; one has been convicted, and the other is undergoing trial; while the president of the first bank which failed during the year left the country on the pretext of visiting some of the foreign shareholders of the bank for the purpose of inducing them to subscribe for additional stock, but did not, of course, return upon the announcement of the failure of the bank.

Dividends have been declared in favor of the creditors of these banks as follows:

Scandinavian National Bank, Chicago	25 per cent.
Wallkill National Bank, Middletown, N. Y	75 per cent.
	55 per cent.
First National Bank, Washington, D. C.	30 per cent.

During the year dividends have been declared as follows upon banks which had previously failed:

First National Bank, Selma, Ala	35 per cent.
National Unadilla Bank, Unadilla, N. Y	32 per cent.
First National Bank, Bethel, Conn.	28 per cent.
National Bank of Vicksburg, Miss	35 per cent.
First National Bank, Rockford, Ill.	
First National Bank of Nevada, Austin, Nev	
Eighth National Bank, New York	
First National Bank, Fort Smith, Ark	100 per cent.

Assessments will soon be made upon the shareholders for deficiency, and, if not paid, suits will be brought to collect such deficiency from the shareholders of The Farmers and Citizens' National Bank of Brooklyn and The Eighth National Bank of New York. Similar suits will be promptly brought against the shareholders of the other banks as soon as the deficiency shall be ascertained. The receivers of The Ocean National Bank of New York, The Wallkill National Bank of Middletown, N. Y., The Atlantic National Bank of New York, The First National Bank of Washington, D. C., The National Bank of the Commonwealth, New York, The First National Bank of Mansfield, Ohio, and The First National Bank of Carlisle, Pa., encourage me to believe that the creditors will be paid in full in the course of the next year. No effort will be spared on the part of the Comptroller to collect promptly the assets of these insolvent banks, and return, if possible, the full amount to the creditors. In many cases creditors grow impatient, and attribute great neglect to the Comptroller and the receiver, when the delay in the payment of dividends has been caused by protracted litigation which could not be avoided, and which has been continued for the benefit of the creditors. It is believed, however, that no other system of banking previous to the organization of the national banking system has been so successful in converting assets and making prompt dividends to creditors.

Attorney-General Akerman gave an opinion, September 9, 1871, that the United States was not entitled to precedence for moneys deposited in national banks beyond the amount of security on deposit with the Treasurer. This decision has recently been confirmed by the present Attorney-General, and approved by the Secretary of the Treasury, and under that decision dividends have been declared during the past year in favor of the creditors of The First National Bank of Selma, Ala., and The National Bank of Vicksburg, Miss. A dividend in favor of the creditors of The First National of New Orleans is still delayed, on account of a claim of the Government consisting of a balance of \$221,769 unpaid upon a check of a former assistant treasurer of the United States upon the bank; but there is some encouragement to believe that the claim may be settled without further litigation, and a dividend of 25 per cent. be soon declared.

At the time of the failure of The First National Bank of New Orleans, bills of exchange were outstanding, drawn upon the Bank of Liverpool, amounting to about \$280,000. Proceedings in chancery were commenced in England by the holders of these bills to recover, upon the theory that there had been a specific appropriation of funds to pay the several

bills as they were issued. The decision of the vice-chancellor was in favor of the holders of the drafts. The receiver appealed to the Lord High Chancellor, and three judges with him sitting pronounced elaborate opinions, reversing the vice-chancellor's decision and decreeing the payment of the money to the receiver. Two of the claimants appealed to the House of Lords, and this appeal has recently been dismissed with costs, after six years' litigation from the lowest to the highest chancery

tribunal in England.

The Comptroller desires to call the attention of Congress to the necessity for some legislation authorizing him to appoint receivers of national banks, for insolvency, when such insolvency shall become evident from the protest of the drafts of such associations, or otherwise, if, after due examination shall have been made, the assets of the association are found not sufficient to liquidate its debts. The Comptroller also desires to call the attention of Congress to the fact that where suits are brought for the forfeiture of the charter of a bank, as provided in section 53 of the act, no provision exists for the appointment of a receiver when the charter is determined and adjudged forfeited by the United States court before whom the suit is required to be brought by the Comptroller. It is desirable that prompt measures should be taken for forcing weak banks into liquidation, under section 42 of the act, when it is believed that the officers and directors will honestly wind up the affairs of such banks, and that full authority should be given to appoint a receiver in all cases where the forfeiture of the charter is adjudged. Provision should also be made, after full payment of all the debts of the association, for placing the remaining assets in the hands of an agent appointed by the shareholders of the bank, and discharging the Comptroller and the receiver, by virtue of such legislation, from all further responsibility. Provision should also be made for the investment of the funds on deposit with the Treasurer in interest-bearing securities, when dividends are delayed by reason of protracted litigation.

Criminal prosecutions will be brought against officers and directors of national banks for violations of the law, whenever such prosecutions

can, in the opinion of the Solicitor, be maintained.

The Comptroller has been subjected to some criticism during the late crisis because the indebtedness of private bankers to national banks has been found in some instances to exceed one-tenth of the capital of the bank. Section 29 of the act as it now stands does not prohibit deposits payable on demand from being made with private bankers or State banks. An amendment to this section of the act was prepared by the Comptroller, and was introduced and referred to the proper committee during the last session of Congress, which provided "that the total liabilities to any association, of any person, or of any company, corporation, or firm, (not including the liabilities of a company or firm the liabilities of the several members thereof, shall at no time exceed one-tenth part of the aggregate amount of the capital stock of such association actually paid in, and its surplus fund." The Comptroller urgently recommends the passage of this amendment.

Tables giving statistics in reference to insolvent national banks will

be found in the appendix.

SAVINGS-BANKS, TRUST AND LOAN COMPANIES, AND STATE BANKS ORGANIZED UNDER STATE LAWS.

The act of Congress approved 19th February, 1873, requires the Comptroller of the Currency "to report annually to Congress, under appro-

priate heads, the resources and liabilities, exhibiting the condition of banks, banking companies, and savings-banks, organized under the laws of the several States and Territories; such information to be obtained by the Comptroller from the reports made by such banks, banking companies, and savings-banks to the legislatures or officers of the States and Territories. And where such reports cannot be obtained the deficiency shall be supplied from such other authentic sources as may be available."

Savings institutions.

In obedience to this command the Comptroller reports that he has encountered a full measure of the difficulties and disappointments in his way which are intimated in the last clause of his instructions. The deficiency of official reports is shown by the fact that he has been able to obtain, in form for use, the condition of these institutions in only eight of the thirty-seven States in the Union and the District of Columbia, and none at all from the nine Territories. The inaccuracy and incompleteness of many of these official returns will show how unavailing have been his efforts to comply with the requisitions of the act. Only about twenty-eight of the States have made any reply to his applications for the required information, and ten of this number answer that they have none to give; ten of them make such returns, but in such form that they cannot be put into satisfactory statements. They afford no clear exhibit of either the whole number of these State institutions, or any means of balancing their resources and liabilities. To do something like justice to the reports received from the several States they may be divided into four classes.

First. The official returns which this office has been able to put into a

regular form.

Second. Those of the States which do not afford either comprehensive or satisfactory exhibits of the number and condition of their State banks, savings-banks, and trust and loan companies, distinctively.

Third. Those which answer through their executive authorities that

they can make no reports whatever.

Fourth. Those from which no answers of any kind have been received. The first class consists of the six New England States, New York, New Jersey, and the District of Columbia. The reports of these have been found capable of general tabulation, and fairly obtained balances of resources and liabilities. The statement in detail will be found in the appendix.

Savings institutions of the first class.

The following noteworthy particulars pertain to the savings-banks of these States, exclusive of the District of Columbia.*

1st. They are old Eastern States, geographically contiguous, and in general have their business and banking institutions tolerably well or-

ganized; and they observe more respect to the just claim of the community for publicity of their affairs than do the monetary institutions of

other divisions of the Union.

2d. The magnitude of their deposits, as they are given at the close of the year 1872—aggregating, for the eight States, \$663,244,179, while the deposits of the national banks of the same States at about the same date stood at \$360,399,206—the deposits of these savings-banks bearing the proportion to those of the national banks nearly as 65 to 35. The deposits of the savings-banks of the six New England States, taken alone, at the close of 1872, amounted to \$349,395,377, while those of the national banks of the same States, at the same time, were but \$100,498,415; or they stood as 77.66 to 22.34, respectively, which is nearly 31 to 1.

Again, the relative numbers were then 406 savings-banks, and of the national banks 449. The aggregate population of New England in the autumn of 1872 may be stated at 3,628,835. The number of open depositor accounts is given at 1,109,995, which is equal to 304 per cent. of the entire population. Connecticut reports, for January 1, 1873, the number of depositors in her savings-banks at 39 per cent. of the population. The whole amount of the deposits at this date averaged to each person in the State \$127.50, and to each depositor \$340. The average amount to the credit of each depositor in the six New England States was

The interest and dividend paying investments of the savings-banks of these six States amounted to \$340,556,997, which is equal to 97.16 per cent. of the aggregate deposits, and their cash on hand was \$5,913,127,* or 1.69 per cent. of their liabilities to the depositors. The character of these investments will be seen in the appendix. The rates of interest or dividends paid to the depositors will appear, so far as they could be obtained, in the same tabular statement. The average rate of interest, for some of these States, is not given in their summary statements, and it was found impossible to calculate it from reports of the individual banks. It should be understood, also, that the stated

Cash on hand in the six New England States, \$3,286,719: equal to 0.94 per cent. of their aggregate deposits, or liability to their depositors; while, if their "deposits in banks" are included, the total would be \$5,913,127: equal to 1.69 per cent.

So, with the corresponding account of the single State of Connecticut, hereafter given at \$1,567,334, "cash on hand" would be reduced to \$827,258, excluding the amount of the "deposits in banks," or to 1.20 per cent. instead of 2.28 per cent. of the liabilities to the depositors. It may be added that the "cash on hand" in the New York savingsbanks stands at \$3,796,396—equal to 1.33 per cent. of the deposits; but if their "deposits in banks" are added, the "cash" will be \$16,328,893, or 5.72 per cent. of their liabilities to their depositors. liabilities to their depositors.

Again, it is to be noted that in a number of instances, greatly affecting the accuracy of the division in the tabular statement of the cash-account in all the States of our first class, except New York and Massachusetts, no separation of these two classes of funds is made in the summaries of the State reports, and this office has been obliged to accept an undistinguishing aggregate; all of which suggests the necessity of a uniform

formula of reports.

^{*}To explain an apparent discrepancy between the aggregate amount of "cash on hand" in the savings-banks of the six New England States and that found in the tabular hand" in the savings-banks of the six New England States and that found in the tabular statement of the appendix, it must be observed that the summaries or aggregates of the resources and liabilities of these banks, made by the bank superintendents of the several States, are adopted in all the cases in which such summaries are made. But the summaries in all the New England States, except Massachusetts, treat "deposits in banks" as "cash on hand." The propriety of such aggregations is doubtful, or is matter of construction, and, deferring so far to the judgment of the State superintendents their figures have been accepted in the foregoing calculations. But if "cash on hand" were separated from "deposits in banks," the proportion to the amount of deposits would stand that would stand thus:

amount of "deposits," in some cases, means the amount "due deposit-

ors," including accrued interest.

An approximate idea of the business done by these New England savings-banks may be derived from the report of those of Connecticut for January 1, 1873.

Their deposits at that date amounted to	\$68, 523, 397
Their real estate securities were	9, 495, 819
Total investments	69, 093, 496
Total assets	71, 271, 395

Cash on hand \$1,567,334=2.28 % of deposits.

The rate of increase in the business of the New England savings-banks is also indicated by an increase of the deposits of Connecticut on January 1, 1873, over those of January 1, 1872, amounting to \$5,805,583 upon \$62,717,814, or 9½ per cent. for the year.

At the end of the year 1872 the loans and discounts of the New England savings banks, amounting to \$251,668,764, exceeded those of the national banks of the same States, at the same time, by the sum of

\$21,608,411, or $9\frac{1}{3}$ per cent.

The States of New England, with New York and New Jersey, are here selected as the best representatives of the savings-bank system, as it existed and is reported at the latest dates; and the deposits, loans, and discounts of the national banks are taken, for the purpose of comparison, at the nearest corresponding date, (3d of October, 1872.) Nearly all of these State institutions make their returns to the State authorities but once a year, and that so late in the year that those for the present year cannot be received in time to be embodied in this report. For the purpose of exhibiting the relative amount of the deposits in the savings-banks of the States of the first class, and affording some measure of their magnitude and business importance, those of the national banks in the same States have been given. A comparison of the condition of similar institutions in the United Kingdom of Great Britain and Ireland may help in forming a judgment of their value and force in the business of the community.

In the old savings-banks of the United Kingdom there were, on November 30, 1872, open depositors' accounts, 1,425,147. In the post-

office savings-banks on December 31, 1872, 1,442,448.

	depositors in the former	
Motel		58 008 001

An average to each depositor of £20 12s. Thus we have for the number of the depositors of New England, New York, and New Jersey 2,044,640. Total deposits, \$663,244,179, and an average of \$324.45 to each depositor; while in the United Kingdom the number of depositors was 2,867,595; total deposits, \$286,145,107, and an average of \$99.91 to each depositor.

In view of the enormous disparity in the total and average amounts of deposits here exhibited, the question arises whether all the deposits

in the New England savings-banks, or what portion of them, are savings, and what amount are merely mercantile accounts—a question for the solution of which the reports afford no safe data. It has, however, been estimated that not more than 30 per cent. are actual savings.

Savings-banks of the second class of State reports.

Many of these returns, under the name of "savings-banks," show capital paid in and dividends paid to stockholders. These, in constitution and operation, seem to differ in nothing from ordinary banks of discount and deposit. A distinctive description of savings institutions is given in section 110 of the internal-revenue act, as amended by the act of July 13, 1866, in these words:

Associations or companies known as provident institutions, savings-banks, saving-funds, or savings institutions, having no capital stock, and doing no other business than receiving deposits, to be loaned or invested for the sole benefit of the parties making such deposits, without profit or compensation to the association or company.

Justice Field, of the Supreme Court of the United States, gave full effect to this distinctive definition, in the case of *The German Savings and Loan Society* versus *George Oulton*. in April, 1871, at a circuit court held for the district of California. Governed by this legislative and judicial definition, the Comptroller, in this report, excludes from the class of savings-banks, without regard for the names assumed, all banks which report capital stock or dividends to stockholders.

General deficiency of savings-banks' reports in States of our second class.

Some of these States require by their laws and charters annual or semi-annual reports to be made to the State authorities, which the authorities do not publish in any of their statistical reports. In other States such reports of the individual banks are allowed to be made to their county or supreme courts, and are inaccessible to the Comptroller. Some of these banks report only to their depositors, in accordance with their own by laws. For an instance of the impossibility of obtaining full and satisfactory statements, the reply to the Comptroller's inquiries of the president of one of the largest, most legitimate, and soundest of the savings-banks of Philadelphia, may be properly quoted, so far as this point is concerned. He says, "We have no printed reports." The importance of this bank is shown in his answer, by letter, that "it now has near 45,000 depositors and about twelve million dollars." It is probable that many of the savings-banks individually publish their annual statements in the newspapers of their respective towns and cities, but it is certain that they cannot be found registered officially with the financial officers of their respective States.

Savings-banks of the District of Columbia.

On the 26th page of the Comptroller's Annual Report for 1872 will be found his recommendation to Congress for the repeal, so far as it applies to the organization of savings-banks, of the fourth section of the act of 1st June, 1870, which provides "for the creation of corporations in the District of Columbia by general law." He repeats his recommendation for the repeal, for the reasons given in his last report, and for the enactment in its stead of a general law with judicious provisions and restrictions.

Third class of States

From whose executive officers answers to the Comptroller's letters of inquiry have been received. Extracts from a few of such replies will suffice to explain the large deficiency of the summaries of this report:

The governor of Virginia says: "Banks (except of circulation) are authorized to be organized under our general laws, and they are not required by law to make any reports whatever, except such as may be required by the financial officers of the Government for the purposes of taxation."

The governor of West Virginia replies: "There are banks of discount and deposit in the State organized and chartered under a general law.

* * * There is no provision in our statutes requiring such banks to make reports to any officer of the State, consequently none are made."

The governor of Arkansas answers: "There is no law requiring State banks and savings-banks to make a report of their condition to the State authorities, and, therefore, I am unable to furnish you with the information desired."

The secretary of state of Missouri says: "Banks and savings associations may be organized under a general statute, and are required to publish semi-annual statements," but adds, "that no report on their condition is made by any State authority."

The governor of California answers: "Associations may be formed, under general laws, for the deposit of gold and silver, but no reports

are made either to the legislature or to any State officers."

The secretary of state of Alabama says: "There are savings-banks incorporated by special acts of the general assembly, but I am not prepared now to name them, or to direct your attention to the particular statutes creating them," and adds, "There is no provision made that I am apprised of requiring savings-banks to make any report to the State authorities." And an officer of one of the national banks of that State, to whom application was made for the required statistics, says: "With respect to two of the State banks in one of the cities, even the stockholders and a majority of the directors can get no information as to the stock and business generally. With regard to the others, the information can only be obtained by a demand made by one having the legal authority to make it."

The governor of Mississippi answers: "While the laws of the State authorize the establishment of banks and savings institutions, they do

not require them to make reports to the State authorities."

The governor of Kansas says: "Savings institutions are authorized, and required, to publish statements of their condition in their county papers, and to deposit copies in the state department," but adds, "There

are no published State reports upon the subject."

Altogether, ten of the States whose officers have made replies to the applications of the Comptroller are of a like tenor and import with those above cited. In all of the States of this class there is common newspaper evidence of the existence of State banks, savingsbanks, and trust and loan companies, but no such comprehensive or specific statements of their condition and business as would serve any of the purposes of this report.

States and Territories of the fourth class.

From these, embracing twelve States and nine Territories, no reports or answers to his inquiries have been received.

Trust and loan companies.

These companies are usually organized, by special State statutes, in the large cities. Their capitals, deposits, and business are quite large in amount. Generally, if not always, they are not required to report to the State authorities, but under the orders of one or other of the courts. Some of these occur at long intervals, and are probably published in the newspapers; but even when so published they are by no means full, and furnish but little available information. For instance, one of the largest of these institutions has published but one report in the year, and that report contains only a statement of its assets, without any mention of the amount due to its depositors, or of any of its liabilities.

The bank superintendent of New York, in reply to an inquiry in reference to these institutions, says, (under date of 31st July, 1873:) "The trust companies of New York are peculiarly situated. Some are under the supervision of the bank department; some are under the control of the comptroller of the State; but the great majority of them are under no sort of supervision.

* * * This class of corporations (meaning the last described) has multiplied rapidly during the last few years.

* * I am not able to furnish a copy of the charter of any of these companies." Some reports of such companies have been received, but the number is obviously so few in proportion to the whole that any attempted report of them for the whole country would be not only useless but possibly delusive, and for this reason they are now wholly omitted.

State banks.

In the appendix will be found a statement of the condition of such State banks as have furnished reports which could be cast into regular form. The deficiencies in the number and the details of the reports received are so obvious that the Comptroller deems it unavailing to attempt any generalization of their contents, other than is given in the tabular statement referred to.

In accordance with the legislative and judicial definition of savings-banks proper, all those State institutions entitling themselves "savings-banks," but reported as having capital stock, are, for the purposes of classification, treated in the tabular statement as banks of discount

and deposit.

It deserves to be noted here that the returns of the State banks of New York are at once full, and properly distinguished from the savings institutions. They exhibit the condition of the State banks upon the 12th of September, 1873, the same day as the date of the last regular

returns of the national banks.

The Comptroller has great pleasure in acknowledging the courtesy and promptitude of the executive and financial officers of the majority of the States, in making such replies to his inquiries as were within their power. In view of the paucity of the information furnished, it should be remembered that this is the first call made upon them by any officer of the Federal Government. They were thus, in many instances, unprepared to furnish such statements of their monetary institutions as were required of them; and it may be added that they were not long enough apprised of the requisition made upon them, or sufficiently assured of the generality of the investigation, to put the financial machinery of their respective States in operation for the purpose. But now, fully acquainted with the nature and importance of the investigation, it may be expected that in the coming year a greatly better and more serviceable collection of statistics will be supplied.

Upon reflection, it will be clearly understood that the proposed collection of information concerning the money institutions of the several States, like the inquiries of the Census Department of the General Government, seeks only to inform the people of the condition of their organized agencies of commercial and business exchanges. It is also respectfully submitted that the members of Congress, and of the State legislatures, and the officers of the States, may exert their influence to obtain the passage of such laws as will give us, in the next year, a full and thoroughly useful presentment of the vast money agencies not within the legal control of this office.

SPECIE AND SURPLUS.

The following table will exhibit the amount of specie held by the national banks at the dates mentioned—the coin, coin-certificates, and checks payable in coin, held by the national banks of the city of New York, being stated separately for a period of six years. The old reports of the State banks included in the item of "specie," checks payable in coin, and it is known that such checks composed a considerable proportion of the amount reported as specie, and it is believed that no true exhibit of the actual amount of coin held by the banks of the city of New York has been presented previous to the preparation of this table:

	Held b	y national ba	anks in New Y	ork City.	Held by other	
Date.	Coin.	U. S. coin certificates.	Checks payable in coin.	Total.	national banks.	Aggregate.
Oct. 5, 1868 Jan. 4, 1869 April 17, 1869 June 12, 1869 June 12, 1869 June 22, 1870 Mar. 24, 1870 June 9, 1870 June 9, 1870 Oct. 8, 1870 Mar. 18, 1871 June 10, 1872 June 13, 1873 April 25, 1873 June 13, 1873 Sept. 12, 1873	\$1, 698, 623 24 1, 902, 769 48 1, 652, 575 21 2, 542, 533 96 1, 792, 740 73 6, 196, 036 29 2, 647, 908 39 2, 942, 400 24 1, 607, 742 91 2, 268, 581 96 2, 982, 155 61 2, 047, 930 71 2, 249, 408 06 1, 121, 869 40 1, 121, 869 40 1, 124, 930 73 1, 490, 417 70 1, 828, 659 74 3, 782, 909 64 920, 767 37 1, 306, 691 05 1, 344, 940 93 1, 442, 087 71 1, 063, 200 55	\$6, 390, 140 18, 038, 520 3, 720, 040 11, 953, 680 16, 897, 900 28, 501, 460 21, 872, 480 18, 660, 920 7, 533, 900 14, 063, 540 13, 099, 720 9, 845, 900 17, 354, 740 12, 341, 060 10, 102, 400 11, 412, 160 5, 454, 580 11, 539, 790 11, 743, 310 22, 139, 090 13, 522, 610	\$1, 536, 353 66 2, 348, 140 49 1, 469, 826 64 975, 015 82 1, 013, 948 72 2, 190, 644 74 1, 069, 094 30 1, 163, 905 88 3, 994, 006 42 3, 748, 126 87 3, 829, 881 64 4, 382, 107 24 3, 680, 854 92 1, 163, 628 44 4, 255, 631 39 3, 117, 100 90 4, 718, 364 25 4, 219, 419 52	\$9, 625, 116 90 22, 289, 429 97 6, 842, 441 85 15, 471, 229 78 19, 704, 589 45 36, 888, 141 03 25, 589, 482 69 22, 767, 226 12 13, 135, 649 33 19, 911, 757 25 16, 275, 117 95 15, 991, 422 98 9, 875, 757 84 23, 065, 302 12 16, 948, 578 60 16, 646, 428, 578 60 16, 646, 438, 578 61 16, 646, 438, 578 61 16, 464, 489 16 6, 375, 347 37 13, 778, 031 05 13, 498, 549 86 13, 088, 250 93 3, 581, 177 71 14, 585, 810 55	\$3, 378, 596 49 7, 337, 320 29 3, 102, 090 30 2, 983, 860 70 3, 297, 816 38 11, 457, 242 69 11, 507, 060 75 8, 332, 211 66 5, 324, 362 14 6, 227, 002 76 5, 557, 409 39 6, 456, 909 07 4, 833, 532 18 3, 377, 240 33 6, 529, 997 44 8, 559, 246 72 7, 787, 475 47 4, 842, 154 98 3, 954, 409 42 5, 269, 305 40 4, 279, 123 67 3, 780, 557 80 5, 268, 900 01 5, 282, 658 90	\$13, 003, 713 39 29, 626, 750 26 9, 944, 532 11 18, 455, 090 48 23, 002, 405 83 48, 345, 383 73 7, 096, 543 44 37, 099, 437 76 63, 307, 251 56 25, 769, 166 64 22, 732, 027 02 19, 924, 955 16 13, 252, 998 56 25, 507, 825 32 24, 433, 899 36 24, 433, 699 36 24, 256, 644 14 10, 229, 756 73 16, 868, 808, 756 17, 777, 673 55 16, 868, 808, 77, 279, 550, 086 72 19, 868, 469 45

The surplus of the national banks now amounts in the aggregate to more than \$120,000,000, which is a perpetual and increasing fund, to which losses and bad debts may be charged. The act limits the liabilities of any association, person, company, or firm, for money borrowed, to one-tenth of the capital paid in. It is recommended that this limit be extended to fifteen per cent. of capital and surplus, for banks located in the redemption cities, and one-tenth of capital and surplus for the other banks.

SHINPLASTERS.

In my last report I called the attention of Congress to the issue of bills of credit by the State of Alabama, which issues are prohibited by

section 10, article 1, of the Constitution of the United States; and also to the issue of unauthorized currency by various corporations in the South, and the necessity of legislation to prevent this abuse. The issue of such unauthorized currency is increasing in various directions. Railroad corporations in the Southern States have been issuing, for some years past, notes for circulation, of different denominations, many of which are similar to the following:

\$10. CENTRAL RAILROAD BANK. SAVANNAH, GA.: FARE-TICKET. X. Good for the fare of two passengers one hundred and twenty-five miles. The Central Railroad and Banking Company of Georgia. Savannah, Dec. 1, 1871.

President.

Superintendent.

I am informed that these issues are redeemed by the railroad company, and that quite extensive arrangements are being made by manufacturing companies and corporations to issue similar devices. Such circulation is also being issued by the mining corporations of Lake Superior, and by "Zion's Commercial Co-operative Institution" in Salt Lake City. Similar issues are also made for circulation in the State of Maine, which purport to be drawn on (or by) parties residing at Saint Stephen, New Brunswick. Issues of this character will be likely to increase in the present anomalous condition of the currency, unless Congress shall legislate them out of existence by inflicting such penalties, or assessing such taxes, as will deter the corporations in question from engaging in such illegitimate practices. A carefully prepared bill to remedy this evil was submitted to Congress during its last session, and its passage is urgently recommended.

SPECIAL DEPOSITS.

The abuses arising from the receiving by the national banks of what are termed "special deposits," are growing more and more numerous. The common law classifies the duties of bailee as follows: He is bound to extraordinary diligence in those contracts for bailments where he alone receives benefit, as in the case of loans; he must observe ordinary diligence in those bailments which are beneficial to both parties, and is responsible for gross negligence in those bailments which are only for the benefit of the bailor. Special deposits which are received on deposit from the dealer of a bank are almost entirely of the latter class. Such deposits consist chiefly of bonds in packages or in tin trunks, which are deposited in the vaults of the bank for safe-keeping, by those persons who are accustomed to make deposits and transact other business with the bank. The bank would prefer to decline such deposits, but the custom having been long established, they dislike to refuse. In the case of the Ocean National Bank, seven different suits have arisen, each of which presents different questions, and all of which it is thought will be carried to the highest court, thus inflicting protracted litigation at the expense of the creditors or the shareholders of the bank, which could easily have been avoided had the national currency act contained a specific provision in reference to such deposits. The robbery of the Ocean National Bank took place previous to its suspension, and by that robbery its own bonds, as well as those of its correspondents, were stolen, and the bank therefore exercised the same prudence in caring for the deposits of its dealers as for its own. But if it can be shown that the bank did not exercise the greatest degree of diligence in the protection of its own property, a jury will in most cases find a verdict involving, not only the loss of the assets of the corporation, but also the property of its

dealers, which has been left entirely for the convenience of the depositor, and not for the profit or benefit of the bank. Similar litigation is likely to arise in the settlement of the affairs of all insolvent national banks. In the large cities there is no necessity, since the establishment of safe-deposit companies, for the deposit of such packages with the banks; and it would relieve the banks of the cities from a burden were a law passed prohibiting the receipt by them of such deposits. Country banks cannot, however, without some provision of law, relieve themselves from the duty of receiving such deposits, and I recommend, therefore, the passage of an act, which shall provide that "no national bank shall be liable to make good any deficiency which may hereafter arise in any special deposit made with any national bank, unless a receipt shall be produced by the owner of such deposit, in which the liability of the bank shall be distinctly stated." Such an act can work no injustice, for the depositor will take good care, at the time of leaving the deposit, to obtain a receipt from the bank which shall explicitly state the liability; and if he choose to make a special deposit without such acknowledgment, he will do so, understanding at the time that the deposit is placed in the bank solely at his own option, for his own convenience, and at his own risk.

MUTILATED CURRENCY.

The following table exhibits the number and amount of national bank notes, of each denomination, which have been issued and redeemed since the organization of the system, and the number and amount outstanding November 1, 1873:

9, 891, 606 3, 120, 723 9, 141, 963 2, 573, 070	Outstanding. 5, 632, 583 2, 074, 388 25, 752, 493 9, 987, 329	Issued. \$15, 524, 189 00 10, 390, 222 00 174, 472, 280 00	Redeemed. \$9, 891, 606 00 6, 241, 446 00 45, 709, 815 00	4, 148, 776 00 128, 762, 465 00
3, 120, 723 9, 141, 963 2, 573, 070	2, 074, 388 25, 752, 493	10, 390, 222 00 174, 472, 280 00	6, 241, 446 00 45, 709, 815 00	\$5, 632, 583 00 4, 148, 776 00 128, 762, 465 00
653, 671 168, 976 144, 057 9, 658 4, 530	2, 955, 148 390, 746 272, 533 6, 838 618	125, 603, 990 00 72, 164, 380 00 27, 986, 100 00 41, 659, 000 00 8, 248, 000 00 5, 148, 000 00	25, 730, 700 00 13, 061, 420 00 8, 448, 800 00 14, 405, 700 00 4, 829, 000 00 4, 530, 000 00	99, 873, 290 00 59, 102, 960 00 19, 537, 300 00 27, 253, 300 00 3, 419, 000 00 618, 000 00
notes lost or d	lestroyed	481, 196, 161 00	132, 848, 487 00 3, 275 30	348, 347, 674 00 3, 275 30
	notes lost or	25, 707, 654 47, 072, 676 notes lost or destroyedtes lost or destroyed	notes lost or destroyed	notes lost or destroyed

Note.—Amount of gold notes outstanding not included in the above, \$2,030,000.

From the organization of the system, in 1863, to November 1, 1873, \$132,845,211, or more than one-third of the whole amount outstanding, has been returned to the Treasury for destruction, as follows:

Previous to November 1, 1865	\$175, 490
During the year ending October 31, 1866	
During the year ending October 31, 1867	3, 401, 423
During the year ending October 31, 1868	
During the year ending October 31, 1869	
During the year ending October 31, 1870	
During the year ending October 31, 1871	
During the year ending October 31, 1872	30, 211, 720
During the year ending October 31, 1873	36, 433, 171
Additional amount of notes of banks in liquidation destroyed by the Treas-	
urer of the United States	9,716,735
Total amount destroyed	132, 845, 211

During the past year \$36,433,171 of national bank notes have been returned to the Treasury for destruction, which is more than one-tenth of

the whole amount of circulation.

The amount of legal-tender notes and the amount of national bank notes in circulation are about equal. The whole issue of the national bank notes is, however, continually in circulation, while more than onethird of the legal-tender notes is held permanently by the national banks as reserve. The national bank notes are redeemable only by the banks issuing them, or at their redeeming agencies, while the legaltender notes are all redeemable at the Treasury of the United States. If the national banks are not in as good condition as the legal-tender notes, the reason is evident. But if the bank notes should be carefully assorted by the different treasurers, assistant treasurers, and depositories of the United States, and transmitted to the redeeming agencies in the city of New York, where more than two-thirds of the national bank notes are redeemable, the worn and mutilated notes would soon be replaced by new notes issued from this office. Section 39 of the act. provides that no association shall "pay or put in circulation the notes of any bank or banking association which shall not at any such time be receivable at par on deposit and in payment of debts by the association so paying out or circulating such notes; nor shall it knowingly pay out or put in circulation any notes issued by any bank or banking association which at the time of such paying out or putting in circulation is not redeeming its circulating notes in lawful money of the United States." I recommend that the return of such notes to the Treasury for redemption be authorized at the expense of the United States, the amount necessary for this purpose to be appropriated from the tax on circulation already paid by the banks. The effect of such an authorization will be to return to the Treasury the outstanding notes of all banks which have failed and are in liquidation, amounting to \$5,246,938, which may be issued thereafter to the States which have less than their proportion.

The Comptroller has received many letters from officers of national banks, suggesting that a division be organized in his office for the assorting and redemption of the mutilated currency of the national banks, the expense to be borne *pro rata*, by the banks whose notes are transmitted to this office for that purpose. The Comptroller will willingly undertake the work of purifying the bank currency now in circulation, if the proper force shall be placed at his command, and will endeavor to re-imburse to the Treasury the expense thereof by assessment upon

such national banks as shall avail themselves of the privilege.

The present arrangement for burning notes to ashes, as required by section 24 of the act, is very unsatisfactory, the law having evidently contemplated that the burning should take place in the Treasury building. I recommend that an appropriation be made to test by experts the practicability of, and to authorize the purchase of suitable machinery for, grinding to pieces mutilated notes, thus utilizing the paper material now lost, amounting in value to thousands of dollars annually.

NEW NATIONAL BANK NOTES.

The "act making appropriations for sundry civil expenses of Government for the fiscal year ending June 30, 1874," contained the following provision:

For replacing the worn and mutilated circulating notes of national banking associations, and for engraving and preparing, in such manner and on such paper and of such

form and design as the Secretary of the Treasury may prescribe, new circulating notes for such associations to replace notes of a design and denomination now successfully counterfeited, six hundred thousand dollars: *Provided*, That each of said national banking associations shall re-imburse the Treasury the costs of the circulating notes furnished under this provision.

Section 41 of the currency act provided that the plates and special dies to be prepared by the Comptroller of the Currency for the printing of such circulating notes, shall be under his control and direction, "and the expenses necessarily incurred in executing the provision of this act respecting the procuring of such notes, and all other expenses of the Bureau, shall be paid out of the proceeds of the taxes or duties now or hereafter to be assessed on the circulation, and collected from associations organized under this act." The tax to which reference is made is a semi-annual tax of one half of one per cent., required to be paid to the Treasurer of the United States, semi-annually, in the months of January and July; and, under this provision, \$22,460,332 have been collected and paid into the Treasury since the organization of the system, as provided by law. The section of the appropriation bill referred to was passed without report from any committee, and no recommendation was ever made by the Treasury Department for the authorization of a new issue of national bank notes at the expense of the national banks. The engraving of the new notes will involve an expense of more than \$1,000,000; and if new notes are to be issued in place of those already issued, the expense will amount probably to not less than \$2,000,000. The national banks maintain that the expense of the new issue should be paid out of the taxes already exacted; and they insist that there is no necessity for the issue of a new set of notes at the present time; and that if the Government shall decide upon such an issue, the expense should be defrayed, not by themselves, but from the tax already collected, as provided by section 41 of the act.

An additional reason why the expense of printing new notes for the banks should be borne by the Government is that the Government receives the benefit of all lost and worn-out notes not finally returned for redemption, and the amount to be finally realized from this source alone is estimated to be much greater than the amount required to be ex-

pended in the replacing of worn-out notes.

The following extract from a letter of a well-known Boston cashier, who has had great experience as secretary of the association of banks for the suppression of counterfeiting, expresses the sentiments of the national banks in reference to the proposed issue of new notes:

There has been no counterfeit on any of the notes of this bank to my knowledge; and the amount of counterfeit notes of other banks presented to this bank for redemption or examination, say for the past year, has been very small. I should not estimate it at more than \$250. In fact the amount reported from all sections of the country would not seem to warrant, in any degree, the legislation by Congress—act of March 3, 1873—authorizing new plates for national bank circulation at the expense of said institutions. So far as my knowledge extends, there is a universal feeling against a new issue of national bank circulation. My opinion is that it is a mistaken policy to engrave a new set of plates for bank notes. The present issue has been so little tampered with that only two or three plates of individual banks have been at all successfully counterfeited, and those plates are well known, and have already done all the harm they can do, as the public has become well educated as to the genuineness of the present national bank circulation.

Now, if a new issue is made, the public have got to be educated as to the genuineness of the new issue, which will take a long time, and then keep posted on two sets of plates instead of one; and my belief still further is that the new plates will be the first to be counterfeited, because the least known, and then the policy about to be adopted would require you to immediately issue a third set of plates, and so on. As secretary of the "Association of Banks for the Suppression of Counterfeiting," my experience of twenty years, in causing the detection and conviction of parties for the

crime of counterfeiting bank notes, would lead me to say, without any hesitation, that the best policy for the Government to pursue would be to protect the present issue to the best of its ability, in preference to making any new one.

I hope, therefore, that Congress will repeal the act of March last.

I recommend that the section in the appropriation bill referred to be repealed, or so amended as to provide that the expense of such notes shall be paid by the Government. The appropriation for the issue of new notes would not result, as is supposed, in the issue of new notes in place of the worn out and mutilated notes now in circulation, for the reason that such notes must be returned to the Treasury by the banks themselves for destruction, and the notes would not be likely to be so returned if the expense for engraving and printing were to be borne by the banks, instead of being paid out of the taxes already collected and

appropriated for that purpose.

terfeited has sensibly diminished.

Previous to the organization of the national banking system, counterfeit bank notes of more than three thousand different designs were in circulation. These notes were retired and the national bank notes issued in their place, and during the last ten years the notes of but thirty-seven banks, located in but nine States of the Union, have been counterfeited, and only forty-three plates, of the whole six thousand plates which have been engraved, have been counterfeited. The correct policy is undoubtedly to prevent the counterfeiting of the notes now in circulation, instead of introducing new notes upon which the counterfeiter may practice his art; and correspondence with all the banks whose notes have been counterfeited shows that, so far from counterfeiting being on the increase during the last two or three years, the number of notes coun-

A method, both simple and practicable, exists, by which the issue of such counterfeit notes can be readily prevented, and that is by the withdrawal from circulation of such denominations of the genuine notes of national banks as have been counterfeited. Counterfeit two-dollar notes have appeared upon only-ten banks, and the whole amount of genuine notes issued to these banks is but \$60,000. Counterfeit twentydollar notes upon only eleven different national banks have appeared, and the whole amount of genuine twenty-dollar notes issued to these banks is, say, \$800,000. It is plain that, if an appropriation be made, to be paid from the tax on circulation already collected from the banks, sufficient to offer a premum of one-half of one per cent. upon these notes when presented to the Treasury for redemption, most of the genuine notes would soon be retired, after which all genuine notes (except when presented to the Treasury or to the bank issuing them for redemption) would be refused along with the counterfeits. No additional notes of these denominations would thereafter be issued to the banks upon which counterfeits are known to exist. The Comptroller is confident that an appropriation of, say, \$10,000 would withdraw from circulation all the genuine issues which have been counterfeited, and that an annual appropriation of \$1,000 thereafter would be sufficient to prevent the abuse.

EXAMINATIONS.

During the recent panic the Comptroller has endeavored to obtain, as far as possible, examinations of all national banks which have been considered in a weak or insolvent condition, and he desires to return his thanks to the efficient corps of examiners who have made prompt examinations and returns to him of the condition of such banks in all parts of the country. It is not to be supposed that the short time usually spent in the examination of a national bank will be sufficient,

in all cases, to detect bad management or defalcations. If the directors of national banks, to whom are confided the interests of shareholders, neglect their duties, it is not to be expected that an examiner shall, in a single day, detect and correct the abuses of a year. A number of days is required for the thorough examination of a national bank of any considerable business, and if it is expected that the reports to this office shall detect and expose defalcations, and other violations of law, the means should be provided for defraying the expenses of more frequent and thorough examinations. The necessary expense can be levied and collected from the banks, if they shall be found delinquent; but if, upon examination, it shall be found that the investigation was unnecessary, then the expense should be paid out of a fund to be placed at the disposal of the Comptroller for that purpose.

AMENDMENTS.

Carefully-prepared bills were in possession of the proper committees during the last session of Congress, providing, (1) for the consolidation of national banks; (2) defining the duties of receivers; (3) providing for the organization of national banks without circulation, upon the deposit of ten thousand dollars of bonds with the Treasurer of the United States, instead of the deposit of one-third of the capital, as now required; (4) for the repeal of section 4 of the act of June 17, 1870, providing for the organization of savings-banks in the District of Columbia; (5) for the prevention of the issue of unauthorized currency; (6) prohibiting the deposit of more than ten per cent. of the capital with any private banker, or any person or association other than a national banking association; (7) requiring the word "counterfeit," or "altered," or "illegal," to be stamped on all counterfeit or unauthorized issues. A recommendation was also made for the issue of Government securities, bearing a low rate of interest, to be held by the national banks as part of their reserve, and for a provision of law requiring a larger proportion of cash to be kept on hand; and the attention of Congress is specially called to the necessity of prompt legislation upon these several subjects, for the proper consideration of which it is to be regretted that the brevity of the session did not afford sufficient time.

THE OFFICE.

The recent panic has required from the Comptroller unusual and exhausting duties, and if he has been in any measure successful in fulfilling these duties, he is in a large measure indebted to the employés of the office for a faithful performance of duty. In other offices in the Treasury Department, compensation in addition to the salaries provided by law is given. This additional compensation is, to a great extent, merited, and the business of the Department could not be properly and efficiently conducted without it. Many of the employés of this office, however, perform far greater labor and have much greater responsibility in the examination of reports, the preparation of letters, and the counting and return of large amounts of money, than others who receive additional compensation; and the Comptroller therefore recommends that additional compensation be appropriated, for distribution to those employés who render the most efficient and responsible service. Such an appropriation will have the effect to promote and encourage industry and efficiency in the public service, and will be in consonance with the spirit of the civil service recommended by the President.

The library of the Comptroller is very deficient in works on political economy and banking, and he recommends that an annual appropriation be provided, out of which books on finance and of reference upon financial subjects may be purchased.

THE APPENDIX.

Special attention is called to the carefully-prepared tables contained in the appendix, exhibiting the aggregate resources and liabilities of all the national banks, yearly, for the last eleven years; showing their condition during the present year, for five different periods, arranged by States and redemption cities, and separate statements of every bank of the Union upon the twelfth day of September ultimo; also exhibiting the different kinds of funds held as reserve; also showing for twentyseven different dates, during the years 1868-73, the percentage of reserve to circulation and deposits of the national banks in each of the redemption cities; the dividends and earnings of the national banks, by States and cities, semi-annually, from March 1, 1869, to September 1, 1873; also exhibiting, by States and redemption cities, the ratios of dividends to capital, dividends to capital and surplus, and earnings to capital and surplus of the national banks, semi-annually, from March 1, 1869, to September 1, 1873; together with lists of insolvent banks, and banks which have gone into voluntary liquidation, and the amounts and different kinds of United States bonds deposited with the Treasurer as security for circulating notes. The appendix also contains tables arranged by States and redemption cities, together with the aggregates, compiled from special reports of the national banks on October 13, the day on which the banks of the city of New York held the smallest amount of legal-tender notes during the late crisis, and on November 1, the day on which these banks resumed currency payments; also a statement exhibiting in detail the average amount of loans, circulation, deposits, specie, and legal-tender notes of each of the associated banks of New York City for the week ending September 20, and the aggregates for the week ending November 22; also statement of the condition of the State banks and savings-banks organized under the laws of the different States of the Union, so far as they could be obtained from official sources. A table of contents will be found on the succeeding page.

JOHN JAY KNOX, Comptroller of the Currency.

Hon. James G. Blaine, Speaker of the House of Representatives.

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I.—Table of the dividends and earnings of the national banks, with their ratios to capital, and to capital and surplus-fund, for the six months from September 1, 1872, to March 1, 1873.

	lks.						Ratios	
States, Territories, and cities.	Number of banks.	Capital stock.	Surplus.	Dividends.	Net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and
						Per ct.	Per ct.	Per ci
Maine	61	\$9, 125, 000	\$1, 829, 023 907, 787 1, 345, 672 11, 764, 647	\$500, 755	\$633, 499	5. 49	4. 57	5. 7
Maine New Hampshire	42 41	5, 035, 000	907, 787	\$500, 755 238, 092 364, 636 2, 183, 000 2, 386, 000 910, 622 1, 355, 237 1, 830, 703 3, 397, 260 143, 000	319, 477 526, 110	4. 73	4.01	5. 3
Vermont	162	7, 712, 712 39, 872, 000	11, 764, 647	2. 183, 000	2, 963, 256	5. 48	4. 23	5. 7
Boston	47	48, 300, 000	11, 412, 845	2, 386, 000	2, 923, 847	4. 94	4. 00	4.9
Rhode Island	62	20, 464, 800	3, 196, 715	910, 622	1, 278, 563	4. 45	3. 85	5. 4
Connecticut	80	25, 149, 720	6, 401, 631	1, 355, 237	1, 679, 590	5. 39	4.30	5. 3
New York	227	35, 989, 691	7, 840, 725	1, 830, 703	2, 250, 707	5. 09	4. 18	5.1
New York City	50	71, 285, 000 2, 650, 000	21, 182, 849 1, 250, 000	143 000	2, 250, 707 3, 944, 983 222, 297	4. 77 5. 40	3. 67	5. 7
Vew Tersey	60	13, 440, 350	3, 443, 742	718, 002	912, 915	5. 34	4. 25	5. 4
New York CityAlbany New Jersey. Pennsylvania	157	27, 125, 240	6, 670, 671	1, 360, 783	1, 781, 134	5. 02	4.03	5. 9
Philadelphia	29	16, 735, 000	6, 916, 170	975, 930	1, 095, 087 512, 236	5. 83	4. 13	4.6
Pittsburgh	16 11	9, 000, 000 1, 528, 185	2, 595, 433 403, 127	498, 000 78, 084	94, 740	5. 53 5, 11	4. 30	4.4
Pennsylvania. Philadelphia. Pittsburgh Delaware. Maryland Baltimore.	19	2, 398, 218	477, 430	125, 319	141, 888	5. 23	4. 36	4.9
Baltimore	14	11, 241, 985	2, 170, 352	568, 925	576, 536	5.06	4. 24	4.3
District of Columbia	1	252, 000	26, 000	10, 080	16, 145	4. 00	3.63	5. 8
Washington	3	1, 200, 000	327, 000	60,000	94, 050	5. 00	3. 93	6. 1
Vest Virginia	24 17	3, 835, 000 2, 596, 000	518, 095 338, 131	184, 375 137, 920	300, 638 159, 476	4. 80 5. 31	4. 70	6. 9 5. 4
North Carolina	10	1, 975, 000	122, 956	104, 750	137, 076	5. 30	4. 99	6. 5
outh Carolina	9	3, 000, 000	307, 084	126, 939	201, 093	4. 23	3.84	6.0
eorgia	11	2, 625, 000	390, 429	139, 500	200, 329	5. 31	4. 63	6. 6
labama	7	1, 362, 515	93, 458	58, 111 229, 500	76, 088 291, 499	4. 26 5. 28	3.99	5. 2 6. 3
New Orleans	8 5	4, 350, 000 725, 000	265, 112 119, 408	81, 500	90, 761	11. 24	9. 65	10. 7
rkansas	2	205, 000	20, 000	02,000	9, 775			4.3
Centucky	28	5, 726, 000	503, 869	281, 425	362, 296	4.91	4. 52	5.8
ouisville	5	1, 879, 556	148, 716	96, 273	118, 505	5. 12	4.75	5. 8
Cennessee	21 148	3, 049, 716	380, 524	172, 386 1, 094, 245	222, 644 1, 371, 670	5. 65 5. 71	5. 03	6. 4
Ohio	5	19, 148, 830 4, 000, 000	3, 962, 297 820, 000	198, 000	279, 743	4. 95	4. 11	5. 8
Cincinnati	6	3, 700, 000	519, 826	182,000	280, 588	4.92	4. 31	6.6
ndiana	85	16, 177, 800	4, 039, 460	1, 049, 592	943, 268	6. 49	5. 19	4. 6
llinois	113	10, 948, 000	2, 555, 585	614, 984	909, 744 926, 714	5. 62	4. 55	6. 7
Chicago	19 69	8, 750, 000 7, 275, 000	2, 355, 000 1, 536, 321	451 597	586, 373	6. 21	5. 13	6. 6
Chicago	3	1, 750, 000	625, 000	102, 500	148, 448	5. 86	4.32	6. 2
Visconsin	38	2, 555, 000	580, 672	614, 984 360, 000 451, 597 102, 500 140, 390 44, 500 316, 117 153, 900 154, 118	214, 119	5. 49	4.48	6, 8
Milwaukee	4	750, 000	235, 983	44, 500	62, 334 457, 950	5. 93	4. 51	6.3
0W8	69 29	5, 992, 000 3, 300, 000	1, 134, 436 500, 884	153 000	901 411	5. 28	4. 44	6.4
Ainnesota	28	2, 585, 000	394, 470	154, 118	256, 581	5. 96	5, 17	8.6
Saint Louis	8	6, 860, 300	937, 142	20,001	301, 791	3, 59	3.16	3.8
Cansas	24	1, 643, 065	179, 595	110, 971	291, 411 256, 581 301, 791 154, 753	6. 75	6.09	8.4
Nebraska	9	750, 000	125, 100	51, 399	90, 312	6. 85	5. 87	10.6 17.4
Oregon	1	250, 000 300, 000	50,000	15, 000 15, 000	52, 336 23, 869	5. 00	4.87	7.7
San Francisco		2, 500, 000	100, 000	145, 000	257, 795	5.80	5. 58	9.9
Colorado	6	575, 000	91, 500	26, 000	96, 468	4. 52	3. 90	14. 4
Ttob	2	250, 000	84, 596	40 800	7, 245	7 00	6 60	2.1
New Mexico	1	150, 000	8, 506	10, 500	13, 751 *4, 717	7. 00	6. 62	8.6
New Mexico	1	75, 000 100, 000	13, 300	15, 000	19, 048	15. 00	13. 24	16. 8
Montana	4	300, 000	30, 000	11, 778	44, 587	3. 93	3. 57	13. 5
Total	1, 912	480, 518, 683	114, 257, 288	24, 826, 061	31, 926, 478	5.17	4.17	5. 3

I.—Table of the dividends and earnings of the national banks, with their ratios to capital, and to capital and surplus-fund, for the six months from March 1, 1873, to September 1, 1873.

	oks.						Ratios	
States, Territories, and cities.	Number of banks	Capital stock.	Surplus.	Dividends	Net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and
						Per ct.	Per ct.	
Maine	61	\$9, 125, 000 5, 135, 000 7, 762, 712 40, 262, 000 20, 504, 800 20, 504, 800 23, 325, 320 35, 499, 691 70, 985, 000 13, 683, 350 26, 660, 380 9, 000, 000 1, 522, 185 2, 398, 218 11, 24, 985 252, 000	\$1, 878, 819	\$501, 555	\$625, 589	5. 50	4. 56	5. 6
New Hampshire Vermont Massachusetts	42	5, 135, 000	913, 404 1, 460, 569	222, 900 408, 136	164, 322	4. 34 5. 26	3. 69 4. 43	2. 3
Woseachneatte	40 163	40 969 000	11 978 930	9 168 800	490, 166 2, 924, 066	5. 39	4. 15	5.
Boston		48, 900, 000	11, 787, 314	2, 387, 500	2, 936, 811	4. 88	3, 93	4.8
Rhode Island	62	20, 504, 800	3, 535, 399	2, 168, 800 2, 387, 500 922, 322	1, 277, 475	4. 50	3.84	5.
Connecticut	80	25, 325, 320	6, 750, 150	1, 330, 475 1, 646, 694	1, 277, 475 1, 685, 307	5. 25	4. 15	5.
New York	222	35, 499, 691	7, 925, 445	1, 646, 694	2, 182, 476	4.64	3. 79	5.
New York City	49	70, 985, 000	20, 027, 372	3, 354, 800	2, 182, 476 4, 637, 057 184, 989	4. 73	3. 69	5. (
Albany	7 61	2, 650, 000	11, 400, 569 11, 978, 230 11, 787, 314 3, 535, 399 6, 750, 150 7, 925, 445 20, 027, 372 1, 285, 000 3, 516, 696	131,000	184, 989	4. 94 5. 37	3.33	4.
New Jersey	158	26, 660, 580		131, 000 735, 367 1, 384, 980	879, 582 1, 841, 315 1, 127, 495	5. 19	4. 11	5.
Philadelphia	29	16, 935, 000	7, 019, 439 7, 064, 979	983, 250	1, 127, 495	5. 81	4. 09	4.
Pittsburgh	16	9,000,000	2, 950, 741	503, 000		5. 59	4, 21	5.
Delaware	11	1, 528, 185	422, 374	78, 059	91, 402	5. 11	4.00	4.
Boston thode Island connecticut. (ew York New York City Albany ew Jersey ennsylvania Philadelphia Pittsburgh daryland Baltimore District of Columbia	19	2, 398, 218	499, 877	120, 369	91, 402 163, 773 679, 048 16, 570 112, 175 295, 242 150, 739 142, 160 195, 832 251, 806	5. 02	4, 15	5.
District of Columbia	14	259 000	2, 327, 168 28, 000	562, 593 10, 080	16 570	5.00	3, 60	5.
Washington	4	252, 000 1, 400, 000 4, 035, 000 2, 566, 000	364, 600	65, 000	112 175	4. 65	3. 68	6.
Virginia	24	4, 035, 000	573, 258	163, 875	295, 242	4.06	3. 56	6.
Vest Virginia	17	2, 566, 000	357, 014	138, 210	150, 739	5. 39	4. 73	5.
North Carolina	10	2, 306, 000 1, 975, 000 3, 146, 000 2, 777, 730 1, 529, 300 4, 850, 000	148, 933	108, 000	142, 160	5. 47	5, 08	6.
outh Carolina	12	3, 146, 000	338, 547	151, 500 143, 500	195, 832	4.81	4. 35	5.
labama	13	1 599 300	419, 478	75 065		5. 17	4. 62	8.
New Orleans	9	4, 850, 000	115, 655 297, 199	162, 750	218, 285	3. 36	3, 16	4.
exas	6	775, 000 205, 000		75, 965 162, 750 30, 000	141, 695 218, 285 107, 106	3.87	3. 13	11.
rkansas	2	205, 000	21, 375	6, 875 281, 375 97, 500 184, 496	6, 553 376, 525	3.35	3.04	2.
KentuckyLouisville	30	5, 976, 000	581, 782	281, 375	376, 525	4. 71	4. 29	5. 5.
Cennessee	6 23	3 936 900	306 631	194, 406	125, 654	4. 46 5. 70	5. 08	6.
)bio	154	19, 911, 000	4. 230, 521	1. 115, 353	234, 428 1, 371, 067	5. 60	4. 62	5.
Cincinnati	5	4, 000, 000	875, 000	222, 000	293, 209	5. 55	4, 55	6.
Cleveland	6	4, 000, 000	569, 717	189, 500	252, 457	4.74	4. 15	5.
ndiana	90	17, 247, 000	184, 531 21, 375 581, 782 166, 204 396, 631 4, 230, 521 875, 000 569, 717 4, 187, 512 2, 698, 492	184, 496 1, 115, 353 222, 000 189, 500 897, 563 692, 379 455, 000 431, 300 105, 000	1, 259, 586	5. 20	4. 19	5.
llinois	114	11, 218, 000	2, 698, 492 2, 807, 500	692, 379	927, 089	6. 17	4. 98 3. 87.	6.
Cincago	20 73	7 974 990	1 653 680	499, 000	641 609	5. 08	4. 53	6.
Detroit	3	1, 900, 000	670, 000	105, 000	175, 028	5. 53	4. 09	6.
Illinois	39	5, 976, 000 2, 187, 700 3, 236, 800 19, 911, 000 4, 000, 000 4, 000, 000 17, 247, 000 8, 920, 000 7, 874, 280 1, 900, 000 2, 690, 000 5, 932, 000 3, 850, 000 2, 635, 000 2, 635, 000 350, 000 600, 000 5, 500, 000 5, 500, 000 5, 500, 000 6, 000, 000 5, 500, 000 6, 500, 000 5, 500, 000	1, 653, 680 670, 000 659, 500 267, 261 1, 228, 528	141, 583 44, 500 330, 800	293, 209 252, 457 1, 259, 586 927, 089 935, 832 641, 608 175, 028 226, 347 75, 619 444, 207 275, 205 277, 040 354, 212 361, 119 85, 512 40, 158	5. 26	4. 23	6.
		750, 000	267, 261	44, 500	75, 619	5. 93	4.37	7.
owa		5, 952, 000	1, 228, 528	330, 800	444, 207	5. 56	4. 61	6.
Ainnesota	31 29	3, 850, 000	614, 006 459, 841	250, 100	275, 205	6. 50 5. 87	5. 60	8.
Saint Louis	8	6 860 300	968, 536	250, 100 154, 750 271, 861 86, 832	354 919	3, 96	3. 47	4.
Kansas	25	1, 755, 000	255, 511	86, 832	161, 119	4. 95	4, 32	8.
Vehraska	9	950, 000	255, 511 159, 700 50, 000	83, 082 15, 000 18, 000 135, 000	85, 512	9.77	8. 23	8.
Oregon. California.	1	250, 000	50,000	15, 000	40, 158	6.00	5. 00	13.
San Francisco	2 2	600, 000	11,000	18,000	29, 447 177, 789	3.00	2, 95 5, 12	6.
Colorado		575,000	135, 000	16, 000	81, 401	5.04	2, 19	11.
Jtah	3	500, 000	155, 500 45, 998	75, 000	58, 505	15. 00	13. 74	10.
Vew Mexico	9	300,000	13, 376	19, 500	24, 370	6. 50	6. 22	7.
Wyoming	î	75, 000			*798			
daho		100, 000	14, 500	12, 000	10, 917	12.00	10.48	9.
Dakota Montana	1 3	50, 000 20, 000	1, 000 46, 586		1, 028 28, 954			2. (
mon(ana	3	20,000	46, 586		28, 934			11.
Tctals				24, 823, 029	33, 122, 000	5, 09	4, 09	5.

II .- Table exhibiting, by States and redemption cities, the ratios of dividends to capital, and the

-		Rati	os of d	ividen	ds to c	apital,	for six	montl	ns endi	ng∸	Ratio	s of div	ridend
-	States, Territories, and cities.	1869	18	70	1871		18	72	18	73	1869	18	70
-		Sept.	Mar.	Sept.	Mar. 1.	Sept.	Mar. 1.	Sept.	Mar. 1.	Sept.	Sept.	Mar. 1.	Sept.
1	Maine New Hampshire Vermont Massachusetts Boston Rhode Island Connecticut New York City Albany New York City Pennsylvania Philadelphia Pittsburgh Delaware Maryland Baltimore District of Columbia Washington Washington Wast Virginia	Per ct.		Per ct.			Per ct.	Per ct.		Per ct.	Per ct.		Perct
	Maine	5. 19	5. 14 4. 96	5. 23 4. 82	5. 18	5. 13 4. 68	5. 07 4. 80	5, 23 4, 64	5. 49 4. 73	5. 50 4. 34	4. 53 4. 36	4, 45	4, 49
١	Vermont	4.87	4. 99	5. 28	4. 66	4. 76	4. 84	4. 64	4. 73	5. 26	4. 39	4. 42	4. 68
ı	Massachusetts	5. 41	5. 30	4.99	5. 42	5. 29	5. 45	5. 40	5. 48	5.39	4. 43	4.30	4, 03
ı	Boston	5. 49	4. 95	4. 92	4.94	4. 81	4. 73	4. 55	4.94	4.88	4. 53	4, 09	4. 08
ı	Rhode Island	4, 44	4. 51 5. 33	4. 45 5. 16	4. 43 5. 30	4. 31 5. 20	4. 39 5. 25	4. 39 5. 29	4. 45 5. 39	4. 50 5. 25	4. 12	4. 17	4, 06
1	New York	4, 99	4. 36	4. 44	4. 84	4. 44	4.70	4. 37	5. 09	4. 64	4. 17	3. 77	3, 77
ı	New York City	5. 16	4.90	4.59	4.71	4. 66	4.89	4. 67	4.77	4.73	4.14	3.92	3.65
1	Albany	5. 32	5. 13	5. 32	5. 32	4. 94	4. 15	5. 74	5. 40	4.94	3. 89	3. 75	3. 87
١	New Jersey	5. 70	5. 84 5. 57	5. 39 5. 58	5. 62 5. 35	5. 12 5. 23	5. 74 5. 36	5. 40 5. 21	5. 34 5. 02	5. 37 5. 19	4. 69 4. 60	4. 08	4. 42
	Philadelphia.	6, 09	5. 98	5. 79	4. 90	5. 70	5. 74	5. 76	5. 83	5. 81	4. 40	4. 34	4. 14
	Pittsburgh	5. 51	5. 14	5. 16	5. 15	5.36	5. 41	5. 32	5. 53	5. 59	4. 44	4.12	4. 13
	Delaware	5. 70	5.38	5. 53	5. 13	5. 12	5. 12	5.06	5. 11	5. 11	4. 66	4.37	4. 56
	Maryland	5.61	5. 75 5. 49	5. 23 4. 98	5. 57	5. 20 4. 70	5. 16 5. 09	5. 28 5. 27	5. 23 5. 06	5. 02 5.	4.81	4. 99	4. 51
1	District of Columbia	J. 40	J. 49	4. 30	2. 10	2, 10	J. 09	4.	4.	4.	4.01	2. 12	2. 20
	Washington	5.	5.	5.	5	5.	2, 62	4. 58	5.	4.65	4.08	4.07	4. 05
i	Virginia	5. 11	5. 50	4.90	4. 75	4. 34	4.61	4.66	4.80	4.06	4.68	5, 09	4. 51
	West Virginia	5, 20	5. 04 5. 65	5. 05 4. 15	5. 29	4. 18	5. 44	5. 31 5. 05	5. 31 5. 30	5. 39 5. 47	4. 65 6. 85	4. 44 5. 32	3. 85
	South Carolina	5.81	13. 59	5. 53	6.	4. 44 5. 48	6. 5. 40	5. 10	4, 23	4. 81	5. 39	12. 47	5. 0
	West Virginia North Carolina South Carolina Georgia	6. 40	5. 73	5. 63	9.34	5. 33	4. 88	5. 34	5. 31	5. 17	5. 76	5. 09	5. 02
ì	Alabama New Orleans Texas				4. 75	5. 60	3. 41	6. 44	4. 26	4.97			
	New Orleans	5.	6. 15	6. 15	6. 15	5. 21	5. 64	5. 53	5. 28 11. 24	3.36	4.72	5. 84	5. 78
	Texas. Arkansas Kentucky Ljuisville Tennessee Ohio Cincinnati Cleveland Indiana Illinois Chicago Michigan Detroit Wisconsin Milwaukee Iowa Minnesota Minsouri Saint Louis Kansas Leavenworth	0.07	4. 33	13. 81	1. 90	5. 92	4. 38	7. 68	11. 24	3, 87	5, 90	3. 80	12. 62
	Kentucky	5, 24	5. 16	4.99	5. 03	4. 63	4. 19	4.84	4.91	4.71	4.83	4. 67	4. 48
	Louisville	5. 32	5. 60	5. 32	5.05	11.	5. 37	5.	5. 12	4.46	4. 69	4.46	4. 65
	Tennessee	7.86	10.32	5. 92	8. 65	5. 62	5. 82	6.	5. 65	5. 70	6.97	8, 81	5. 24
	Cincinnati	6 41	5. 13 5. 69	5. 71	5. 75 4. 86	5. 63 5. 43	5. 82 4. 95	5. 99 5. 45	5. 71 4. 95	5. 60 5. 55	5. 17	4. 83	4. 9
	Cleveland	5. 72	5. 65	3. 82	2.97	3. 88	4. 19	5. 09	4. 92	4.74	4. 56	4. 71	3. 4
	Indiana	5.58	5. 41	5. 21	6.06	5, 58	5. 37	5, 88	6. 49	5, 20	4. 62	4. 43	4. 2
	Illinois	6.96	6. 26 3. 21	6.59	6. 29	6. 07	5. 71	5. 49	5. 62	6. 17 5. 08	5. 52 5. 35	5. 01 2. 20	5. 14
	Wichigan	7 40	6. 10	2.75 5.68	6. 13	5, 08	6. 47	6, 21 6, 12	6, 21	5. 48	5. 97	4. 83	4. 46
	Detroit	4. 57	5.	5.	5.	5.	5. 29	5.	5. 86	5. 53	3.85	4. 12	4. 10
	Wisconsin	6.50	6.19	5. 94	9.83	4.12	4.94	4. 92	5. 49	5. 26	5. 18	5. 01	4. 76
	Milwaukee	5. 69	4. 35 6. 43	4.60	5. 31 5. 80	4. 60 5. 12	4.87	19.	5. 93	5. 93 5. 56	4. 46 6. 42	3. 59 5. 19	3. 76
	Minnesota	6. 89	7. 02	5. 49	8. 11	6. 91	5. 25	14. 13 5. 90	4, 66	6. 50	6. 13	6. 05	4. 70
	Missouri	6. 22	5. 25	6. 28	17. 27	5. 33	5. 24	4. 73	5. 96	5. 87	5. 17	4. 34	4. 89
ı	_ Saint Louis	5. 11	4. 27	3. 71	3. 14	3. 29	3. 20	3. 19	3, 59	3.96	4.64	3.91	3. 3
١	Kansas	5. 41	6. 45 10.	7. 59 22. 40	6.16	5. 63	4. 65 10.	5. 49	6. 75	4. 95	5. 13 8. 27	6. 10 6. 67	7. 01
i	Leavenworth Nebraska Oregon	7.50	7. 14	4.	8. 6. 25	6. 25	7. 08	6. 61	6.85	9.77	6. 71	6. 19	3. 58
ı	Oregon	15.	15.			4.	6.	6.	6.	6.	14.42	14. 29	
Į									5.	3.			
J	San Francisco New Mexico Colorado					4.	0.83	5.	5. 80	5. 04 6. 50			
١	Colorado		5. 71	2.86		8. 57	7. 2. 50	7. 3. 26	7. 4. 52	2. 78		4. 67	2.3
١	Utan					0.01	50.	0.20	1.02	15.			
ı	WyomingIdaho												
I	Idaho	15.	15.	14.	16.	15.	14.	13.	15.	12.	14. 68	14. 35	13. 30
1	Montana Nevada	3					12.		3. 93		2, 92		
1	Dakota	3.											
1		-							-				-
1	Averages	5. 42	5. 16	4.96	5.18	4.96	5.07	5. 12	5.17	5. 09	4.50	4. 27	4. 08

Note.—In the above table the redemption cities are not

ratios of dividends and of earnings to capital and surplus, March 1, 1869, to September 1, 1873.

Mar. Sept. Mar. Sept. Mar. Sept. Mar. Sept. Sept. Mar. Sept. Sept. Sept. Sept. Mar. Sept. Sept. Sept. Sept. Mar. Sept. S			-	1							-				
The color Per ct. Pe	187	71	18	72	18	73	1869	18	70	18	71	18	72	18	73
4. 43															
4 52 4 6 4 63 4 94 4 95 4 95 6 630 6 13 5 88 5 83 5 88 5 64 5 4 5 4 5 5 5 5 5 7 5 5 7 5 4 4 4 00 4 4 33 4 17 4 03 4 41 1 6 07 6 27 5 35 7 4 4 3 9 4 41 4 59 4 59 6 4 5 3 1 4 1 1 6 07 6 27 5 3 5 7 4 3 9 4 41 4 5 9 4 5 9 6 6 3 4 7 0 4 1 1 4 1 4 3 9 4 4 1 4 5 9 4 5 9 6 1 1 4 7 0 4 7 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	4. 43 4. 19 4. 09 4. 33 4. 07 4. 03 4. 38 4. 09 3. 75	4. 37 4. 03 4. 17 4. 19 3. 94 3. 89 4. 27 3. 72 3. 70	4. 28 4. 14 4. 21 4. 30 3. 86 3. 92 4. 29 3. 92 3. 86	4. 40 3. 97 4. 02 4. 24 3. 72 3. 86 4. 27 3. 64 3. 67	4. 57 4. 01 4. 03 4. 23 4. 3. 85 4. 30 4. 18 3. 67	4. 56 3. 69 4. 43 4. 15 3. 93 3. 84 4. 15 3. 79 3. 69	6. 08 6. 06 6. 03 6. 35 5. 73 5. 62 5. 53 5. 83 5. 44	6. 16 6. 16 6. 06 6. 36 5. 13 5. 71 5. 84 5. 43 4. 81	5. 80 5. 73 5. 60 5. 34 5. 16 5. 03 5. 25 5. 04 4. 23	5. 72 5. 33 5. 30 5. 48 4. 90 4. 82 5. 30 5. 05 4. 41	6. 03 4. 59 4. 79 5. 21 4. 63 4. 71 5. 20 4. 47 4. 48	5. 24 4. 77 4. 94 5. 02 4. 64 4. 62 5. 11 4. 54 4. 03	5. 61 4. 86 5. 33 5. 48 4. 53 5. 28 5. 46 5. 14 4. 84	5. 78 5. 38 5. 81 5. 74 4. 90 5. 40 5. 32 5. 14 4. 27	5. 69 2. 72 5. 31 5. 60 4. 84 5. 31 5. 25 5. 03 5. 09
4. 31	4. 58 4 34 4. 20 4. 10 4. 21 4. 75	4. 16 4. 24 4. 06 4. 22 4. 16 4. 40	4. 63 4. 33 4. 09 4. 24 4. 12 4. 36 4. 34	4. 34 4. 17 4. 09 4. 14 4. 06 4. 46 4. 46 3. 71	4. 25 4. 03 4. 13 4. 30 4. 04 4. 36 4. 24 3. 63	4. 28 4. 11 4. 09 4. 21 4. 15 4. 15 3. 60	6. 30 6. 07 5. 29 5. 80 5. 40 6. 43 5. 92	6. 13 6. 27 5. 10 5. 17 4. 78 6. 46 6. 41	5. 88 5. 35 4. 67 5. 13 5. 30 5. 87 5. 80	5. 83 4. 78 4. 39 4. 97 4. 50 5. 30 5. 27	5. 88 5. 17 4. 41 4. 84 4. 63 4. 83 4. 90	5. 64 5. 24 4. 59 4. 86 4. 40 4. 54 5. 40	5. 41 5. 05 4. 59 4. 99 4. 86 5. 50 5. 56 4. 85	5. 41 5. 27 4. 63 4. 42 4. 91 4. 93 4. 30 5. 81	5. 06 5. 47 4. 70 5. 51 4. 70 5. 65 5. 92
5.01 4.32 3.91 4.49 4.52 4.29 6.58 6.86 6.93 6.11 5.41 4.80 5.67 5.82 5.74 4.38 9.86 4.87 4.62 4.73 4.14 5.27 6.56 4.38 4.53 5.69 5.52 5.22 5.84 5.34 7.14 7.79 5.79 6.49 6.45 5.44 7.90 7.15 8.34 7.14 7.79 5.79 6.49 6.45 5.34 7.14 7.79 5.79 6.49 6.45 5.34 6.60 3.587 6.12 6.50 6.43 5.46 6.03 5.87 6.12 6.50 6.60 6.67 4.39 4.84 5.35 5.80 6.01 2.67 3.46 3.71 4.79 5.19 4.19 6.50 6.42 5.94 6.30 5.43 5.40 5.25 4.67 5.82 4.97 4.92 4.08 4.54 4.52 4.38 8.79 <td>4. 31 4. 70 3. 94 5. 40 8. 22 4. 58 5. 69</td> <td>3. 98 3. 72 4. 19 5. 03 4. 78 5. 24 5.</td> <td>4. 22 4. 87 5. 66 5. 05 4. 36 3. 28 5. 40</td> <td>4, 24 4, 76 4, 83 4, 76 4, 74 6, 18 5, 34</td> <td>4. 24 4. 70 4. 99 3. 84 4. 63 3. 99 4. 97</td> <td>3. 56 4. 73 5. 08 4. 35 4. 49 4. 62 3. 16 3. 13</td> <td>6. 45 6. 47 10. 04 7. 76 7. 59</td> <td>6. 82 5. 86 8. 93 9. 82 7. 91 1. 69 7. 05</td> <td>6. 39 5. 66 5. 46 8. 75 8. 20</td> <td>6. 81 5. 33 5. 91 7. 47 6. 70 11. 35 7. 48</td> <td>6. 62 3. 52 6. 17 5. 93 5. 83 5. 70 3. 27</td> <td>5. 30 5. 76 7. 27 6. 72 5. 95 4. 34 6. 31</td> <td>5. 97 5. 91 3. 72 6. 46 6. 70 9. 39 6. 93 12. 11</td> <td>6. 91 5. 44 6. 53 6. 08 6. 64 5. 23 6. 32 10. 75</td> <td>6. 41 5. 16 6. 69 5. 62 7. 88 8. 61 4. 24 11. 16</td>	4. 31 4. 70 3. 94 5. 40 8. 22 4. 58 5. 69	3. 98 3. 72 4. 19 5. 03 4. 78 5. 24 5.	4. 22 4. 87 5. 66 5. 05 4. 36 3. 28 5. 40	4, 24 4, 76 4, 83 4, 76 4, 74 6, 18 5, 34	4. 24 4. 70 4. 99 3. 84 4. 63 3. 99 4. 97	3. 56 4. 73 5. 08 4. 35 4. 49 4. 62 3. 16 3. 13	6. 45 6. 47 10. 04 7. 76 7. 59	6. 82 5. 86 8. 93 9. 82 7. 91 1. 69 7. 05	6. 39 5. 66 5. 46 8. 75 8. 20	6. 81 5. 33 5. 91 7. 47 6. 70 11. 35 7. 48	6. 62 3. 52 6. 17 5. 93 5. 83 5. 70 3. 27	5. 30 5. 76 7. 27 6. 72 5. 95 4. 34 6. 31	5. 97 5. 91 3. 72 6. 46 6. 70 9. 39 6. 93 12. 11	6. 91 5. 44 6. 53 6. 08 6. 64 5. 23 6. 32 10. 75	6. 41 5. 16 6. 69 5. 62 7. 88 8. 61 4. 24 11. 16
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4. 38 7. 70 4. 72 4. 18 2. 67 4. 82 4. 97 3. 59 4. 68 4. 10 8. 07 4. 16 4. 78 6. 92 14. 19 2. 87	9. 86 5. 16 4. 58 4. 56 3. 46 4. 52 4. 92 3. 81 4. 12 4. 10 3. 45 3. 74 4. 24 5. 95 4. 75 2. 97	4. 87 5. 33 4. 74 4. 22 3. 71 4. 37 4. 68 5. 28 4. 32 4. 20 3. 76 4. 01 4. 56 4. 71 2. 86	4. 62 5. 46 4. 92 4. 61 4. 52 4. 79 4. 54 5. 06 3. 80 4. 09 15. 22 9. 63 5. 09 4. 18 2. 84	4. 75 5. 03 4. 73 4. 11 4. 31 5. 19 4. 55 3. 24 5. 13 4. 32 4. 48 4. 51 4. 44 5. 17 3. 16	4. 29 4. 14 5. 08 4. 62 4. 55 4. 19 4. 19 4. 23 4. 37 4. 61 5. 60 5. 3. 47	5. 27 8. 17 6. 78 7. 91 5. 50 7. 98 8. 25 8. 6. 27 7. 75 7. 81 8. 96 8. 58 5. 43	6. 56 9. 50 6. 43 6. 30 6. 85 6. 42 7. 88 6. 80 8. 13 3. 97 7. 80 8. 9. 73 4. 71	4, 38 7, 15 5, 46 4, 80 3, 88 5, 94 6, 70 5, 33 6, 89 5, 85 6, 91 5, 39 5, 66 6, 15 9, 39 3, 36	4. 53 8. 34 6. 03 6. 67 3. 08 6. 30 6. 77 7. 46 7. 06 6. 09 9. 01 6. 65 6. 31 8. 53 8. 62 2. 87	5. 69 7. 14 5. 87 4. 39 4. 43 6. 65 6. 90 6. 26 6. 52 7. 15 6. 98 5. 53 7. 15 6. 98 8. 98 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5. 52 7. 79 6. 12 4. 84 5. 70 5. 40 6. 07 6. 57 6. 90 6. 67 4. 89 5. 90 7. 08 7. 98 8. 9. 93	5. 67 5. 22 5. 79 6. 35 5. 27 5. 25 6. 50 6. 79 7. 15 6. 66 5. 49 13. 04 11. 80 7. 28 10. 16 4. 03	5. 82 5. 84 6. 49 5. 94 6. 65 4. 67 6. 74 8. 35 6. 62 6. 83 6. 43 7. 67 8. 61 3. 87	5. 74 5. 34 6. 45 5. 68 6. 01 5. 52 5. 88 6. 66 7. 96 6. 73 6. 81 6. 16 8. 16 9. 4. 52
10. 91 3. 57 2. 78 18. 92 16. 74 7. 56 13. 51 11. 74	6.17 5.41	3. 75 5. 38 3. 92 7. 10	7. 29 6. 36 5. 86 6. 26 2. 12 21. 85	5. 93 5. 83 4. 95 6. 87 2. 78	5. 87 5. 4. 87 5. 58 6. 62	8. 23 5. 2. 95 5. 12 6. 22 2. 19	11. 57 11. 47 14. 42	8. 06 7. 79 9. 80	5. 89 13. 90 1. 47 1. 42	7. 44 12. 74 7. 67 	3. 64 11. 93 2. 11 4. 99 2. 80 5. 55	6. 48 15. 19 5. 67 7. 73 6. 39 47. 82	5. 50 9. 55 4. 66 1. 54	17. 45 7. 75 9. 92 8. 68 14. 47 2. 17	13. 39 4. 82 6. 75 7. 78 11. 14 10. 72
2.02	14. 95	13. 86		11, 71		10. 48		16. 03	13. 92						

included with the States in which such cities are located.

III .- Table of the state of the lawful money reserve of the national banks of the United States, as

1 2 3 4			by reserve.	per cent. of liabilities.	Reserve held.	of reserve to liabili- ties.
3	Malan	01	\$19 01W (FF	00 0%3 C10	\$2, 757, 511	00.0
3	Maine	61 42	\$13, 817, 455 7, 240, 067	\$2, 072, 618 1, 086, 010	1, 557, 467	20. 0 21. 5
	Vermont	41	10, 177, 692	1, 526, 653	1, 800, 558	17.7
	Massachusetts		56, 024, 970	8, 403, 746	11, 451, 967	20. 4
5	Rhode Island	62	20, 967, 303	3, 145, 095	3, 813, 427	18. 2
6	Connecticut	80	32, 048, 877	4, 807, 332	7, 911, 549	24. 7
7	New York	227	78, 163, 138	11, 724, 471	15, 772, 506	20. 2
8	New Jersey	60	27, 735, 518	4, 160, 328	6, 032, 655	21.8
9	Pennsylvania	157	51, 215, 616	7, 682, 342	9, 582, 262	18.7
0	Delaware	11	2, 766, 669	415, 000	504, 863	18. 2
1	Maryland	19	4, 326, 225	648, 934	1, 012, 683	23, 4
2	Maryland District of Columbia	1	678, 757	101, 814	190, 394	23. 1
3	Virginia	24	10, 359, 085	1, 553, 863	1, 837, 752	17. 7
4	West Virginia	17	5, 149, 194	772, 379	987, 438	19. 2
5	North Carolina	10	4, 393, 032	658, 955	942, 606	21.5
6	South Carolina	10	3, 650, 697	547, 604	698, 047	19.1
7	Georgia	12	5, 080, 356	762, 053	1, 587, 548	31. 3
8	Alabama	8	2, 283, 344	342, 502	645, 419	28. 3
9	Texas	5	2, 038, 044	305, 707	707, 332	34, 7
0	Arkansas		344, 308	51, 646	59, 593	17. 3
1	Kentucky	28	7, 753, 230	1, 162, 985	1, 511, 821	19. 5
2	Tennessee	22	7, 395, 502	1, 109, 325	1, 433, 429	19.4
3	Ohio	154	37, 618, 345	5, 642, 751	7, 185, 701	19. 1
4	Indiana		26, 569, 135	3, 985, 370	4, 970, 421	18.7
5	Illinois	114	21, 950, 239	3, 292, 536	4, 448, 544	20. 3
6	Michigan	70	13, 368, 424	2, 005, 264	2, 660, 385	19. 9
7	Wisconsin	38	6, 978, 581	1, 046, 787	1, 537, 415	22. 0
8	Iowa		12, 619, 377	1, 892, 907	2, 517, 336	19.9
9	Minnesota		7, 563, 019	1, 134, 453	1, 479, 858	19. 6
0	Missouri		6, 343, 759	951, 564	1, 222, 964	19. 3
1 2	Kansas	24	4, 148, 528	622, 279	783, 007	18. 9
3	Nebraska		3, 131, 032	469, 655 160, 333	612, 017	19. 5 32. 5
4	OregonCalifornia		1, 068, 884		347, 440	32. 7
	New Mexico	2	704, 191	*137, 599	230, 471	
5	Colorado		336, 467 2, 448, 154	50, 470 367, 223	54, 862 713, 020	16. 3 29. 1
7	Utah		1, 177, 385	176, 608	204, 160	17. 3
8	Wyoming		107, 108	16, 066	33, 327	31. 1
9	Idaho	1	167, 401	25, 110	31, 157	18. 6
0	Montana		814, 397	122, 160	203, 023	24. 9
	Total	1, 707	500, 723, 505	75, 140, 497	102, 033, 935	20, 4

^{*} Reserve required in California gold banks, outside of San

Table of the state of the lawful money reserve-Continued.

Number.	Cities of redemption.	Number. of banks.	Liabilities to be protected by reserve.	Reserve required, 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1 2	BostonAlbany	51 7	\$85, 778, 361 11, 751, 306	\$21, 444, 590 2, 937, 827	\$22, 200, 691 4, 217, 247	25. 9 35. 9
3	Philadelphia	29	48, 195, 235	12, 048, 809	13, 187, 272	27. 4
4	Pittsburgh	16	16, 394, 107	4, 098, 527	4, 147, 733	25. 3
5	Baltimore		21, 145, 106	5, 286, 276	5, 823, 833	27.5
6	Washington	4	2, 905, 844	726, 461	495, 363	17. 0 24. 8
8	New Orleans Louisville		10, 265, 311	2, 566, 328 604, 514	2, 543, 620	24. 8
9	Cincinnati		2, 419, 058 10, 999, 095	2, 749, 771	582, 757 3, 365, 685	30. 6
0	Cleveland		6, 659, 332	1, 664, 833	1, 817, 328	27. 3
11	Chicago		26, 341, 147	6, 585, 287	8, 151, 312	30.9
12	Detroit.		4, 478, 714	1, 119, 678	1, 344, 369	30.0
13	Milwaukee		3, 298, 049	824, 512	966, 196	29. 3
14	Saint Louis	8	9, 385, 193	2, 346, 298	2, 653, 336	28. 3
	Total	181	260, 014, 858	65, 003, 714	71, 496, 742	27. 5
15	New York City	50	198, 661, 426	49, 665, 356	50, 969, 991	25. 7
16	San Francisco	2	3, 179, 008	794, 752	670, 154	21.1

shown by the reports of their condition at the close of business on Friday, December 27, 1872.

	,			1		States and Terri-
Specie.	Legal tenders.	Clearing-	Three per cent. certifi-	U.S. cer-	Due from redeeming	tories.
DP		tificates.	cates.	deposit.	agents.	
\$49,932	\$1, 108, 319				\$1,599,260	Maine
4, 427	518, 547			\$5,000	1, 029, 493	New Hampshire
29, 561	740, 983			30,000	1,000,014	Vermont
129, 883	4, 391, 783		\$10,000	115, 000	6, 805, 301	Massachusetts
47, 859	1, 484, 318				2, 281, 250	Rhode Island
130, 501	2, 457, 154		15, 000		5, 308, 894	Connecticut
154, 794	5, 578, 250		35, 000	190,000	9, 814, 462	New York
96, 728	2, 205, 253		10,000		3, 720, 674	New Jersey
95, 150	4, 623, 883		35, 000 10, 000 35, 000		4, 828, 229	Pennsylvania
2, 951	240, 338		30,000		231, 574	Delaware
27, 350	427, 315				558, 018	Maryland
3,916	143,000				43, 478	Dist Columbia
69, 479	928, 649				839, 624	Virgini a
11, 438	451, 205			10,000	514, 795	West Virginia North Carolina
25, 744	343, 571				573, 291	North Carolina
8, 505	268, 827				420, 715	South Carolina
61, 019	448, 813		50,000		1, 027, 716	Georgia
30, 449	310, 647				304, 323	Alabama
213, 699	247, 797				245, 836	Texas
277	28, 365				30, 951	Arkansas
10, 752	655, 725				845, 344	Kentucky
40, 136	841, 247				552, 046	Tennessee
51, 257	3, 641, 654				3, 492, 790	Ohio
39, 894	2, 777, 499				2, 153, 028	Indiana
94, 331	2, 113, 537				2, 240, 676	Illinois
52, 031	1, 346, 873				1, 261, 481 788, 663	Michigan Wisconsin
27, 535	721, 217					Iowa
39, 641	1, 436, 878				1, 040, 817 761, 584	Minnesota
36, 256 22, 296	682, 018				589, 382	Missouri
6, 866	611, 286 392, 852				383, 289	Kansas
6, 773	287, 352				317, 892	Nebraska
69, 724	70, 587				207, 129	Oregon
199, 806	30, 665				201, 123	California
309	43, 007				11, 546	New Mexico
64, 332	343, 266				305, 422	Colorado
7, 345	138, 092				58, 723	Utah
195	20, 997				12, 135	Wyoming
9, 634	21, 523				14, 100	Idaho
5, 608	105, 600				91, 815	Montana
1, 978, 383	43, 228, 892		185, 000	350, 000	56, 291, 660	

Francisco, 25 per cent. on circulation and 15 per cent. on deposits.

CITIES, as shown by the reports of December 27, 1872.

	Fu	inds availabl	e for reserve	Э.		C1.1 0 1	
Specie.	Legal tenders.	Clearing- house certificates.	Three per cent. cer- tificates.	U.S. cer- tificates of deposit.	Due from redeeming agents.	Cities of redemp-	***
\$1,535,751 7,693 309,184 45,116 175,355 11,044 355,517 2,271 13,737 19,601 134,724 4,247 48,093	\$10, 361, 142 933, 774 5, 513, 772 2, 118, 905 2, 273, 013 2, 98, 065 1, 156, 670 333, 900 1, 326, 000 940, 000 5, 287, 340 606, 530 531, 636 1, 183, 980	\$445,000 50,000 1;745,000	\$150, 000 10, 000 250, 000 30, 000	\$470,000 565,000 1,330,000 230,000 450,000 50,000	\$9, 238, 798 2, 650, 780 4, 039, 316 1, 983, 712 3, 020, 465 1 186, 254 1, 031, 433 246, 586 1, 575, 948 807, 727 2, 704, 248 737, 613 430, 313 1, 421, 263	Boston	
2, 662, 559	32, 864, 727	2, 335, 000	465, 000	3, 095, 000	30, 074, 456		ı
13, 778, 031	24, 451, 960	3, 225, 000	310,000	9, 205, 000		New York City	
628, 364	41, 790					San Francisco	

III .- Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required,15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	61	\$13, 828, 196	\$2,074,229	\$3, 207, 726	23, 20
2	New Hampshire	42	7, 277, 786	1, 091, 668	1, 549, 066	21. 27
3	Vermont.	40	10, 376, 030	1, 556, 405	2, 009, 173	19. 36
4	Massachusetts	163	57, 425, 622	8, 613, 843	12, 170, 702	21. 19
5	Rhode Island	62	20, 926, 111	3, 138, 917	3, 682, 375	17. 60
6	Convecticut	80	32, 250, 968	4, 837, 645	7, 244, 596	22, 49
7	New York	226	80, 770, 548	12, 115, 582	16, 895, 447	20, 92
8	New Jersey	60	27, 995, 831	4, 199, 375	6, 270, 489	22, 40
9	Pennsylvania	157	52, 372, 545	7, 855, 882	10, 162, 751	19. 40
0	Delaware	11	2, 904, 259	435, 639	518, 551	17. 85
1	Maryland	19	4, 310, 053	646, 508	1, 010, 738	23, 45
2	District of Columbia	1	680, 845	102, 127	227, 517	32, 42
3	Virginia	24	10, 676, 798	1, 601, 520	1, 747, 563	16, 37
4	West Virginia	17	5, 113, 046	766, 957	980, 875	19, 18
5	North Carolina	10	4, 657, 453	698, 617	921, 100	19. 78
6	South Carolina	11	4, 448, 923	667, 338	976, 010	21.94
7	Georgia	13	5, 107, 851	766, 178	1, 139, 276	22, 32
8	Alabama	9	2, 271, 154	340, 673	575, 177	25. 33
9	Texas	5	1, 935, 360	290, 304	611, 652	31, 60
0	Arkansas	2	369, 365	55, 404	49, 918	13, 51
1	Kentucky	29	8, 159, 297	1, 223, 895	1, 700, 391	20. 84
2	Tennessee	22	8, 034, 017	1, 205, 103	1, 669, 327	20.78
3	Ohio	155	39, 277, 394	5, 891, 609	8, 177, 752	20.82
4	Indiana	89	28, 136, 561	4, 220, 484	5, 447, 809	• 19.36
5	Illinois	114	24, 846, 812	3, 727, 022	5, 775, 034	23, 24
б	Michigan	70	13, 880, 950	2, 082, 143	2, 767, 541	19.94
7	Wisconsin	39	6, 925, 879	1, 038, 882	1, 440, 347	20.80
8	Iowa	74	14, 066, 498	2, 109, 975	2, 844, 585	20, 22
9	Minnesota	30	7, 751, 199	1, 162, 680	1, 328, 220	17. 14
0	Missouri	29	6, 352, 988	952, 948	1, 281, 992	20.18
1	Kansas	24	4, 160, 610	624, 092	806, 153	19. 38
2	Nebraska	9	3, 179, 781	476, 967	810, 427	22. 34
3	Oregon	1	1, 195, 572	167, 936	328, 068	29, 39
4	California	. 1	755, 608	*134, 895	220, 508	28. 43
5	New Mexico	2	377, 271	56, 591	82, 047	21. 75
6	Colorado	6	2, 394, 382	359, 157	594, 018	24. 81
7	Utah	3	1, 057, 671	158, 651	133, 149	12. 59
8	Wyoming	1	121, 435	18, 215	27, 021	22. 25
9	Idaho	1	178, 259	26, 738	31, 125	17. 46
0	Dakota	1	51, 618	7, 742	13, 302	25, 77
1	Montana	4	740, 699	111, 104	165, 776	23. 38
1	Total	1, 717	517, 267, 245	77, 611, 640	107, 595, 294	20. 80

*Reserve required in California gold banks, outside of San

III.—Table of the state of the lawful money reserve—Continued.

Number.	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required, 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Boston	48	\$87, 811, 451	\$21 , 952, 863	\$21, 533, 770	24.5
2	Albany	7	11, 418, 739	2, 854, 685	3, 588, 223	31.4
3	Philadelphia	29	50, 887, 556	12, 721, 889	13, 282, 148	26. 1
4	Pittsburgh	16	17, 030, 260	4, 257, 565	4, 289, 521	25. 2
5	Baltimore	14	21, 203, 893	5, 300, 973	4, 604, 846	21.7
6	Washington	4	2, 846, 546	711, 637	456, 547	16.0
7	New Orleans	8	9, 828, 154	2, 457, 038	2, 336, 928	23. 8
8	Louisville	6	2, 707, 829	676, 957	740, 814	27. 4
9	Cincinnati	5	11, 966, 338	2, 991, 585	3, 140, 439	26. 2
10	Cleveland	6	6, 969, 432	1, 742, 358	2, 183, 663	31. 4
11	Chicago	20	28, 946, 290	7, 236, 572	9, 097, 433	31. 4
12	Detroit	3	4, 558, 433	1, 139, 608	1, 310, 279	28. 7
13	Milwaukee	4	3, 329, 401	832, 350	850, 213	25. 5
14	Saint Louis	8	9, 521, 888	2, 380, 472	2, 468, 710	25. 9
	Total	178	269, 026, 210	67, 256, 552	69, 883, 535	26. 0
51	New York City	50	213 109, 959	50, 777, 489	50, 461, 050	24. 8
16	San Francisco	2	3, 339, 801	834, 950	705, 365	21.1

STATES, as shown by the reports of February 28, 1873.

- 1	1	1		1	1	States and Territo-
		Clearing-	Three per	U.S. cer-	Due from	ries.
Specie.	Legal tenders.		cent. certifi-	tificates of		
+	19 -41	tificates.	cates.	deposit.	agents.	
\$25, 945	\$994, 519			\$10,000	\$2, 177, 262	Maine
2, 917	486, 462			20,000	1, 039, 687	New Hampshire
61, 844	612, 361			100,000	1, 234, 968	Vermont
117, 104	3, 806, 357			555, 000	7, 682, 241	Massachusetts
32, 771	1, 501, 428		420,000	10,000	2, 138, 176	Rhode Island
77, 717	2, 361, 071		10,000	10,000	4, 785, 808	Connecticut
132, 731	5, 129, 601		10,000	635, 000	10, 988, 115	New York
89, 241	2, 150, 990		10,000	20, 000	4, 000, 258	New Jersey
89, 197	4, 301, 762		10,000	45, 000	5, 726, 792	Pennsylvania
	276, 078			10,000	229, 049	Delaware
3, 424				10,000	515, 987	Maryland
19, 391	475, 360				90, 690	Dist. of Columbia
3, 827	133,000					Virginia
59, 040	837, 787			10 000	850, 736	West Vincinia
10, 548	426, 435			10,000	533, 892	West Virginia
84, 217	335, 017				551, 866	North Carolina
13, 450	668, 136				294, 424	South Carolina
\$2, 813	729, 356		50,000		307, 607	Georgia
34, 468	326, 547				210, 162	Alabama
205, 458	301, 752				104, 442	Texas
2, 422	28, 150				19, 346	Arkansas
8, 764	612, 063			40,000	1, 039, 564	Kentucky
38, 180	944, 275				686, 872	Tennessee
28, 789	3, 729, 719				4, 419, 044	Ohio
38, 694	2, 685, 402				2, 713, 713	Indiana
73, 474	2, 164, 590				3, 536, 970	Illinois
36, 055	1, 227, 530			10,000	1, 493, 956	Michigan
17, 359	645, 767				777, 221	Wisconsin
34, 981	1, 401, 355				1, 408, 249	Iowa
14, 213	617, 343				696, 664	Minnesota
20, 825	526, 931				734, 236	Missouri
4, 146	319, 704				482, 303	Kansas
7, 297	200, 651				602, 479	Nebraska
66, 491	73, 886				187, 691	Oregon
219, 431	1,077					California
460	46, 020				35, 567	New Mexico
73, 245	270, 248				250, 525	Colorado
4, 405	106, 666				22, 078	Utah
1, 368	14, 201				11, 452	Wyoming
5, 000	26, 125				22, 154	Idaho
0,000	7, 192				6, 110	Dakota
14, 249	95, 885				55, 642	Montana
1, 779, 651	41, 598, 799		90, 000	1, 485, 000	62, 641, 844	

Francisco, 25 per cent. on circulation and 15 per cent. on deposits.

CITIES. as shown by the reports of February 28, 1873.

	Fu	nds available	o for reserve			2	١.
Specie.	Legaltenders.	Clearing- house cer- tificates.	Three per cent. certifi- cates.	U.S. cer- tificates of deposit.	Due from redeeming agents.	Cities of redemp- tion.	Mumban
\$1,010,534 7,619 266,837 32,543 104,052 22,181 208,211 239 41,783 7,614 123,306 441 6,598 50,862	\$10, 300, 240 796, 915 4, 147, 586 2, 065, 558 1, 856, 634 258, 838 1, 098, 833 333, 724 979, 000 976, 300 5, 186, 629 628, 225 507, 610 1, 118, 918	\$320,000 325,000 75,000	\$5,000 145,000 25,000	\$430, 000 725, 000 3, 825, 000 590, 000 425, 000 50, 000	\$9, 467, 996 2, 058, 689 4, 572, 725 2, 191, 420 1, 989, 160 125, 528 1, 029, 884 406, 851 1, 694, 656 1, 149, 749 3, 762, 498 681, 613 336, 005 1, 298, 931	Boston Albany Philadelphis Pittsburgh Baltimore Washington New Orleans Louisville Cincinnati Cleveland Chicago Detroit Milwaukee Saint Louis	1111111
1, 882, 820	30, 255, 010	720, 000	175, 000	6, 085, 000	30, 765, 705		
13, 498, 550	24, 532, 500	1, 395, 000	145, 000	10, 890, 000		New York City	1
616, 652	28, 600				60, 113	San Francisco	1

III .- Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve ³ required, 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	63	\$13, 744, 572	\$2, 061, 686	\$2, 687, 467	19.5
2	New Hampshire	42	5, 205, 637	780, 845	1, 428, 599	27. 4
3	Vermont	40	10, 324, 271	1, 548, 642	1, 874, 273	18.1
4	Massachusetts	163	58, 020, 699	8, 703, 105	11, 632, 679	20. 1
5	Rhode Island	62	21, 223, 311	3, 183, 496	3, 865, 222	18. 2
6	Connecticut	80	30, 955, 934	4, 643, 390	7, 624, 916	24.6
7	New York	223	77, 233, 656	11, 585, 048	15, 243, 698	19. 7
8	New Jersey	62	29, 715, 983	4, 457, 397	6, 404, 715	21.5
9	Pennsylvania	158	55, 039, 558	8, 255, 934	11, 209, 326	20. 4
10	Delaware	11	2, 918, 615	437, 792	502, 880	17.2
11	Maryland	19	4, 407, 897	661, 185	1, 042, 858	23. 6
12	District of Columbia	1	1, 104, 594	165, 689	251, 761	22.8
13	Virginia	24	10, 348, 176	1, 552, 226	1, 699, 408	16.4
14	West Virginia	17	5, 302, 646	795, 397	970, 105	18.3
15	North Carolina	10	4, 508, 478	676, 272	774, 802	17. 2
16	South Carolina	11	2, 104, 243	315, 636	616, 996	29. 3
17	Georgia	13	4, 446, 672	667, 001	780, 561	17. 5
18	Alabama	9	2, 292, 984	343, 948	544, 800	23.8
19	Texas	6	2, 009, 350	301, 403	679, 289	33. 8
0€	Arkansas	2	385, 700	57, 855	50, 948	13. 2
21	Kentucky		7, 861, 529	1, 179, 229	1, 410, 837	17.9
22	Tennessee	23	7, 977, 739	1, 196, 661	1, 671, 079	21.0
23	Obio	156	38, 751, 158	5, 812, 674	7, 619, 151	19. 7
24	Indiana	90	29, 792, 715	4, 468, 907	6, 395, 460	21.5
25	Illinois	114	25, 298, 155	3, 794, 723	5, 815, 755	23. 0
26	Michigan	72	13, 607, 033	2, 041, 055	2, 531, 036	18.6
27	Wisconsin	40	6, 585, 054	1, 028, 708	1, 352, 660	19.7
28	Iowa	75	14, 274, 043	2, 141, 106	2, 954, 211	20. 7
30	Minnesota	31 29	7, 941, 785	1, 191, 268	1, 345, 482	16. 9 21. 8
31		29	6, 703, 417 4, 482, 234	1, 005, 513	1, 459, 675 996, 778	22. 2
32	Kansas Nebraska	9	3, 413, 391	672, 335 512, 008	650, 496	19. 0
33	Oregon	1	1, 001, 059	150, 159	308, 108	30.8
34	California.	2	772, 857	*147, 374	176, 411	22.8
35	New Mexico		391, 818	58, 773	77, 868	19. 9
36	Colorado	6	2, 401, 509	360, 226	650, 347	27. 1
37	Utah	3	1, 059, 818	158, 973	178, 750	16. 9
38	Wyeming	1	117, 328	17, 599	30, 205	25. 7
39	Idaho	í	167, 602	25, 140	22, 538	13. 4
40	Dakota		69, 145	10, 372	14, 192	20.5
41	Montana	3	762, 638	114, 396	139, 980	18.3
	Total	1, 732	514, 998, 003	77, 281, 146	105, 686, 322	20. 5

^{*} Reserve required in California gold banks, outside of San

Table of the state of the lawful money reserve-Continued.

Number.	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required, 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1 2	Boston	48 7	\$81, 669, 840 11, 699, 848	\$20, 417, 460 2, 924, 962	\$20, 922, 725 3, 738, 065	25. 6 32. 0
3 4	Philadelphia	29 16	52, 964, 960 17, 729, 640	13, 241, 240 4, 434, 410	14, 280, 805 4, 613, 958	27. 0 26. 0
5	Baltimore	14	21, 772, 984	5, 443, 246	5, 695, 700	26. 2
6	Washington	4	3, 412, 596	853, 149	1, 026, 179	30.1
7	New Orleans	9	11, 051, 692	2, 762, 923	2, 800, 334	25. 3
8	Louisville	6	3, 076, 416	769, 104	887, 335	28.8
9	Cincinnati	5	11, 816, 788	2, 954, 197	3, 187, 372	27.0
10	Cleveland		6, 238, 064	1, 559, 516	1, 611, 285	25. 8
11	Chicago	20	31, 192, 876	7, 798, 219	8, 465, 289	27.1
12	Detroit	3	4, 700, 404	1, 175, 101	1, 299, 198	27.6
13	Milwaukee	4	3, 011, 588	752, 897	754, 879	25. 1
14	Saint Louis	- 8	9, 745, 316	2, 436, 329	2, 548, 392	26. 2
	Total	179	270, 083, 012	67, 520, 753	71, 831, 516	26. 5
15	New York City	49	191, 560, 156	47, 890, 039	47, 286, 772	24. 7
16	San Francisco	2	3, 086, 782	771, 695	558, 042	18.0

STATES, as shown by the reports of April 25, 1873.

	1			I	1	States and
		Clearing-	Three per	U.S. cer-	Due from	Territories.
Specie.	Legal tenders.	house cer-	cent. certifi-	tificates of	redeeming	
		tificates.	cates.	deposit.	agents.	
\$24, 596	\$1,005,373			\$20,000	\$1, 637, 498	Maine
2, 653	481, 771			35, 000	909, 175	New Hampshire
30, 171	571, 339			150, 000	1, 122, 763	Vermont
133, 982	3, 671, 865			665, 000	7, 161, 832	Massachusetts
28, 539	1, 472, 419			000, 000	2, 364, 264	Rhode Island
60, 474	2, 335, 356			35, 000	5, 194, 086	Connecticut
119, 624	4, 992, 269			755, 000	9, 376, 805	New York
				40, 000	4, 042, 221	
132, 652	2, 189, 842					New Jersey
56, 150	5, 068, 883		A10 000	55, 000	6, 029, 293	Pennaylvania
3, 617	265, 999				223, 264	Delaware
16, 841	454, 114				571, 903	Maryland
3, 903	135, 000				112, 858	Dist. of Columbia.
30, 518	957, 561				711, 329	Virginia
9,888	450, 674				499, 543	West Virginia
38, 683	396, 312				339, 807	North Carolina
9,090	426, 484				181, 422	South Carolina
43, 219	504, 305				233, 037	Georgial
41, 427	333, 259				170, 114	Alabama
184, 415	361, 107				133, 767	Texas
1, 909	26, 700				22, 339	Arkansas
9, 771	610, 450			60,000	730, 616	Kentucky
33, 294	947, 530			00,000	690, 255	Tennessee
23, 466	4, 167, 159			20,000	3, 408, 526	Ohio
26, 563	2, 985, 250				3, 343, 647	Indiana
43, 806	2, 255, 402				3, 516, 547	Illinois
					1, 178, 797	Michigan
28, 506	1, 313, 733					Wisconsin
10, 061	663, 267				679, 332	
26, 840	1, 539, 241				1, 388, 130	Iowa
11, 990	690, 902				642, 590	Minnesota
13, 959	597, 400				848, 316	Missouri
2, 990	416, 819				576, 969	Kansas
4, 246	284, 276				361, 974	Nebraska
66, 311	55, 118				186, 679	Oregon
163, 128	13, 283					California
83	57, 816				19, 969	New Mexico
88, 614	286, 519				275, 214	Colorado
5, 020	93, 756				79, 974	Utah
1, 545	28, 660					Wyoming
10, 795	11, 743					Idaho.
,	. 12, 596				1, 596	Dakota
23, 810	71, 300				44, 870	Montana
1, 567, 149	43, 202, 852		10,000	1, 895, 000	59, 011, 321	

Francisco, 25 per cent. on circulation and 15 per cent on deposits.

CITIES, as shown by the reports of April 25, 1873.

	Fu	nds available	e for reserve				
Specie.	Legaltenders.	Clearing- house cer- tificates.	Three per cent. certifi- cates.	U. S. certi- ficates of deposit.	Due from redeeming agents.	Cities of redemption.	
\$1, 106, 560 7, 410 102, 908 30, 262 107, 686 30, 934 266, 365 249 44, 530 6, 748 35, 239 638 8, 334 14, 612	\$7, 672, 050 763, 240 6, 444, 743 2, 666, 528 1, 812, 397 326, 330 1, 908, 600 552, 832 1, 221, 017 927, 892 5, 665, 366 742, 552 401, 830 1, 503, 087	\$580, 000 90, 000		\$770,000 775,000 3,920,000 100,000 795,000 90,000 500,000	\$10, 794, 115 2, 173, 415 3, 723, 154 1, 817, 168 2, 980, 617 578, 915 625, 369 334, 254 1, 421, 825 626, 645 2, 764, 684 556, 008 344, 715 1, 030, 693	Boston Albany Philadelphia Pittsburgh Baltimore: Washington New Orleans Louisville Cincinnati Cleveland Chicago Detroit Milwaukee. Saint Louis.	
1, 762, 475	32, 627, 464	670, 000		7, 000, 000	29, 771, 577		١
13, 088, 251	24, 023, 521	700, 000		9, 475, 000		New York City	
450, 933	81, 450				25, 659	San Francisco	

III .- Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required, 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	63	\$14, 167, 974	\$2, 125, 196	\$2, 834, 983	20. 1
2	New Hampshire	42	7, 482, 344	1, 122, 352	1, 587, 156	21. 2
3	Vermont	40	10, 708, 140	1, 606, 221	1, 988, 618	18.6
4	Massachusetts	163	58, 649, 979	8, 797, 497	11, 829, 718	20. 2
5	Rhode Island	62	21, 319, 070	3, 197, 861	4, 000, 160	18.8
6	Connecticut	80	33, 047, 632	4, 957, 145	7, 813, 869	23. 6
7	New York	222	75, 765, 083	11, 364, 763	14, 396, 885	19.0
8	New Jersey	62	29, 027, 249	4, 354, 087	6, 273, 363	21.6
9	Pennsylvania	158	54, 303, 072	8, 145, 461	10, 465, 440	19. 3
LO	Delaware	11	2, 860, 555	429, 083	520, 523	18. 2
11	Maryland	19	4, 400, 912	660, 137	993, 241	22. 6
12	District of Columbia	1	720, 062	108,009	221, 427	30, 7
3	Virginia	24	10, 594, 824	1, 589, 224	1, 942, 242	18.3
4	West Virginia	17	5, 288, 212	793, 232	974, 073	18.4
5	North Carolina	10	4, 521, 605	678, 241	1, 004, 781	22, 2
6	South Carolina	12	4, 062, 749	609, 412	695, 627	17.1
7	Georgia	13	4, 372, 760	655, 914	871, 093	19.9
8	Alabama	9	2, 305, 963	345, 895	568, 248	24. 6
9	Texas	6	2, 203, 964	330, 595	903, 227	41.0
0	Arkansas	2	420, 146	63, 022	115, 133	27.4
1	Kentucky	30	7, 845, 281	1, 176, 790	1, 455, 533	18.5
22	Tennessee	23	8, 071, 979	1, 210, 797	1, 868, 377	23. 1
23	Ohio	158	39, 818, 983	5, 972, 847	7, 905, 398	19.8
4	Indiana	91	29, 835, 560	4, 475, 334	5, 954, 492	20.0
5	Illinois	115	25, 515, 864	3, 827, 380	6, 109, 370	23. 9
6	Michigan	74	13, 924, 120	2, 088, 618	2, 550, 908	18.3
7	Wisconsin	4û	6, 9, 1, 422	1, 036, 713	1, 389, 599	20.1
8	Iowa	75	15, 108, 361	2, 266, 254	3, 711, 032	24.6
9	Minnesota	31	8, 769, 388	1, 315, 408	1, 865, 292	21.3
0	Missouri	29	6, 582, 525	987, 378	1, 329, 861	20. 2
1	Kansas	26	4, 787, 761	718, 164	1, 056, 028	22.1
2	Nebraska	9	3, 638, 633	545, 795	1, 101, 839	30.3
3	Oregon	1	1, 042, 724	156, 409	411, 587	39. 5
4	California		1, 048, 691	*200, 488	239, 734	22. 8
5	New Mexico	2	416, 773	62, 516	94, 419	22. 6
6	Colorado	6	2, 684, 640	402, 696	841, 674	31. 4
7	Utah	3	1, 194, 038	179, 106	237, 587	19. 9
8	Wyoming	1	128, 267	19, 240	34, 685	27. 0
9	Idaho		163, 694	24, 554	31, 769	19. 4
0	Dakota	1	68, 113	10, 217	11, 479	16. 9
1	Montana	3	752, 360	112, 854	147, 777	19. 6
	Total	1, 737	524, 531, 472	78, 722, 905	108, 348, 218	20. 7

^{*}Reserve required in California gold banks, outside of San

Table of the state of the lawful money reserve-Continued.

Number.	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required: 25 per cent. on liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Boston	49	\$85, 133, 268	\$21, 283, 317	\$22, 362, 334	26. 3
2	Albany	7	13, 214, 954	3, 303, 738	4, 931, 916	37.3
3	Philadelphia	29	58, 056, 160	14, 514, 040	15, 044, 756	25. 9
4	Pittsburgh	16	18, 408, 830	4, 602, 207	5, 179, 476	28. 1
5	Baltimore	14	22, 254, 313	5, 563, 578	5, 612, 367	25. 2
6	Washington		3, 848, 493	962, 124	725, 306	18.8
7	New Orleans		11, 398, 307	2, 849, 577.	2, 996, 603	26. 3
8	Louisville	6	2, 957, 505	739, 376	708, 977	24.0
9	Cincinnati	6 5 6	12, 109, 080	3, 027, 270	3, 595, 613	29.7
10	Cleveland		6, 820, 444	1, 705, 111	1, 715, 250	25. 2
11	Chicago	20	22, 419, 314	5, 604, 829	10, 257, 361	45. 8
12	Detroit	3	4, 747, 159	1, 186, 790	1, 406, 748	29. 6
13	Milwaukee	4	3, 613, 114	903, 278	1, 276, 756	35. 3
14	St. Louis	8	10, 469, 787	2, 617, 447	2, 637, 242	25. 2
	Total	180	275, 450, 728	68, 862, 682	78, 450, 705	28. 1
15	New York City	49	214, 255, 949	53, 563, 989	64, 435, 053	25. 2
16	San Francisco	2	3, 010, 453	752, 613	944, 527	31. 4

STATES, as shown by the reports of June 13, 1873.

Specie. Legal tenders. Legal tende			(1)	/TV3	TT 0	D C	States and Terri-
\$24, 157 \$1, 111, 478 \$10,000 \$1, 689, 348 Maine	Specie.	Legal tenders.	house cer-	cent. certifi-	tificates of	redeeming	tories.
11, 798			uncares.	Cates.	deposit.	agents.	
38, 876 669, 524 120, 000 7, 298, 407 Massachusetts. 111, 521 3, 634, 791 785, 000 7, 298, 407 Massachusetts. 22, 191 1, 503, 850 2, 474, 119 Rhode Island 58, 779 2, 458, 113 35, 000 8, 507, 660 New York Rhode Island 58, 913 2, 168, 513 50, 000 8, 507, 660 New York 84, 292 4, 847, 102 55, 000 5, 515, 516 Pennsylvania. 2, 726 274, 007 \$10,000 233, 790 Delaware. Delaware. Maryland. 24, 591 982, 042 935, 609 West Virginia 9, 781 447, 683 10, 000 506, 609 West Virginia 8, 097 333, 243 364, 287 South Carolina 8, 097 333, 243 364, 287 South Carolina 8, 262, 319 276, 790 364, 161, 234 Alabama 2, 655 67, 712 447, 668 364, 182 447, 668 Arkansas Kentucky Renal Royal Royal							Maine
111, 521							New Hampshire
111, 521	38, 876						Vermont
Sef. 779 2, 458, 113 35, 000 5, 561, 977 Connecticut		3, 634, 791			785, 000	7, 298, 407	Massachusetts
Sef. 779 2, 458, 113 35, 000 5, 261, 977 Connecticut	22, 191	1, 503, 850				2, 474, 119	Rhode Island
168, 260 4, 860, 965 860, 000 8, 507, 660 New York 85, 913 2, 168, 513 50, 0.10 3, 968, 937 New Jersey. 42, 222 4, 847, 102 \$10,000 5, 515, 116 Pennsylvania. 1, 7011 462, 048 514, 182 Maryland. 3, 980 137, 000 80, 447 District Columbia. 24, 591 982, 042 935, 609 Virginia. 3, 97 333, 243 364, 287 South Carolina. 42, 997 323, 243 364, 287 South Carolina. 42, 997 546, 051 282, 045 South Carolina. 262, 319 276, 790 364, 118 Texas. 2, 655 67, 712 44, 76 Arkansas 2, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 881, 124 Tennessee 2, 575 3, 986, 952 20, 000 3, 61, 623 Ohio 36, 116 2, 612, 737 105, 000 3, 201 Wisconsin	58, 779	2, 458, 113			35, 000	5, 261, 977	Connecticut
85, 913		4, 860, 965			860,000	8, 507, 660	New York
48, 292					50, 000	3, 968, 937	New Jersey
17, 011 462, 048					55, 000		
17, 011 462, 048	2, 726	274, 007		\$10,000		233, 790	
3, 980 137, 000 80, 447 District Columbia. 24, 591 982, 042 935, 609 Virginia. 36, 517 430, 454 537, 810 West Virginia. 8, 097 333, 243 364, 287 South Carolina. 42, 997 546, 051 282, 045 Georgia. 36, 326 370, 688 161, 234 Alabama. 262, 319 276, 790 364, 118 Texas. 2, 655 67, 712 447, 683 Kentucky. 41, 301 945, 952 881, 124 Tennessee. 2, 575 53, 998, 020 20, 000 3, 861, 623 Ohio. 36, 116 2, 612, 737 105, 000 3, 200, 639 Tadiana. 72, 400 2, 257, 631 377, 377, 377, 377, 377, 377, 377, 37							
24, 591							District Columbia
9, 781							Virginia.
Section Sect		447 683			10 000		West Virginia
8, 097 323, 243 364, 257 South Carolina 42, 997 546, 051 282, 045 Georgia 161, 234 Alabama 262, 319 276, 790 364, 118 Texas 44, 766 Arkansas Kentucky 58, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 20, 000 3, 861, 623 Ohio 36, 116 2, 612, 737 105, 000 3, 200, 639 Indiana 101, 201, 201, 201, 201, 201, 201, 201,					20,000	537 810	North Carolina
42, 997 546, 051 282, 045 Georgia 262, 319 276, 790 364, 118 Texas 2, 655 67, 712 44, 766 Arkansas 8, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 20, 000 3, 861, 623 Ohio 36, 116 2, 612, 737 105, 000 3, 200, 639 Indiana 72, 400 2, 257, 631 3, 779, 339 Illinois 45, 457 1, 278, 107 10, 000 1, 217, 314 Michigan 14, 359 642, 019 733, 221 Wiscousin 33, 238 745, 340 1, 086, 714 Minnesota 13, 437 443, 791 608, 800 Kansas 5, 148 291, 969 804, 722 Nebraska 70, 553 82, 601 258, 133 Oregon 257 5, 601 39, 561 Nebraska 257 5, 601 39, 561 Nebraska 16, 953 11, 126 47, 655 California <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>South Carolina</td>							South Carolina
36, 326 370, 688 161, 234 Alabama 364, 118 Texas 2, 655 67, 712 60, 000 881, 124 Texas 44, 766 Arkansas 8, 342 598, 842 60, 000 881, 124 Tennessee 25, 755 3, 998, 020 20, 000 3, 861, 623 Ohio 3, 200, 639 Ohio 3, 200, 639 Ohio 3, 200, 639 Ohio 10, 000 1, 217, 344 Michigan 14, 359 642, 019 733, 221 Wisconsin 34, 178 1, 652, 367 2, 024, 487 10, 086 11, 267, 133 11, 267, 143 13, 647 567, 113 749, 101 Minnesota 13, 647 567, 113 749, 101 Minsouri 3, 437 443, 791 608, 800 Kansas 70, 853 82, 601 258, 133 Oregon 257, 54, 601 258, 133 Oregon 247, 945 Olional 17, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 104aho 104ho 104							
262, 319 276, 790 364, 118 Texas 2, 655 67, 712 44, 766 Arkansas 8, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 881, 124 Tennessee 25, 755 3, 998, 020 20, 000 3, 861, 623 Obio 36, 116 2, 612, 737 105, 000 3, 200, 639 Indiana 72, 400 2, 257, 631 3, 779, 339 Illinois 45, 457 1, 278, 107 10, 000 1, 217, 344 Michigan 14, 359 642, 019 733, 221 Wisconsin 33, 238 745, 340 1, 086, 714 Minnesota 33, 328 745, 340 1, 086, 714 Minnesota 13, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California 257 54, 601 39, 561 Ne						161 024	Alcheme
2, 655 67, 712 44, 766 Arkansas 8, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 20, 000 3, 861, 623 Ohio 25, 755 3, 998, 020 20, 000 3, 200, 639 Indiana 72, 400 2, 257, 631 105, 000 3, 200, 639 Indiana 14, 359 642, 019 733, 221 Wiscousin 34, 178 1, 652, 367 2, 024, 487 Iowa 33, 238 745, 340 1, 086, 714 Minnesota 13, 647 567, 113 749, 101 Missouri 3, 437 443, 791 608, 800 Kansas 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 39, 561 Nebraska 257 54, 601 39, 561 New Mexico 84, 335 329, 393 427, 946 Colorado 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 10, 686 793		976 700					
8, 342 598, 842 60, 000 788, 349 Kentucky 41, 301 945, 952 20, 000 381, 124 Tennessee 25, 755 3, 988, 020 20, 000 3, 801, 623 Ohio 36, 116 22, 612, 737 105, 000 3, 200, 639 Indiana 72, 400 2, 527, 631 3, 779, 339 Illinois 45, 457 1, 278, 107 10, 000 1, 217, 344 Michigan 14, 359 642, 019 73, 221 Wisconsin 33, 238 745, 340 1, 086, 714 Minnesota 13, 647 567, 113 749, 101 Missouri. 3, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 933 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 329, 393 427, 946 Colorado 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 10, 686	202, 319						
41, 301					60 000		
25, 755 3, 998, 920 20, 000 3, 861, 623 Obio 3, 61, 623 Obio 3, 61, 624 Obio 3, 200, 639 Indiana. 172, 400 2, 257, 631 105, 000 1, 217, 344 Michigan 14, 359 642, 019 733, 221 Wisconsin 34, 178 1, 652, 367 2, 024, 487 Iowa. 174, 319 11, 652, 367 2, 024, 487 Iowa. 174, 319 11, 652, 367 2, 024, 487 Iowa. 174, 319 11, 3647 567, 113 749, 101 Missouri. 18, 647 567, 113 749, 101 Missouri. 18, 647 567, 113 749, 101 Missouri. 19, 5148 291, 969 804, 722 Nebraska. 19, 258, 133 Oregon California 257 54, 601 258, 133 Oregon California 257 54, 601 39, 361 New Mexico 84, 335 399, 393 427, 946 Colorado. 19, 143 77, 427 151, 017 Utah 17, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 104 Notaka. 104, 686 793 Dakota.							Kentucky
36, 116 2, 612, 737 105, 000 3, 200, 639 Indiana 72, 400 2, 257, 631 3, 779, 339 Indiana 110, 600 1, 217, 344 Michigan 14, 359 642, 019 733, 221 Wisconsin 34, 178 1, 652, 367 2, 024, 487 Iwasourin 13, 647 567, 113 1, 086, 714 Minnesota 749, 101 Missourin 13, 437 443, 791 608, 800 Kansas 1, 437, 443, 791 608, 800 Kansas 1, 126 804, 722 Nebraska 1, 286, 713 Nebraska 1, 286, 714 1, 77, 635 621fornia 1, 267, 637 1, 277, 740 2, 277,							
72, 400 2, 257, 631 3, 779, 339 Illinois 45, 457 1, 278, 107 10, 000 1, 217, 344 Michigan 14, 359 642, 019 733, 221 Wisconsin 34, 178 1, 652, 367 2, 024, 487 Iowa 13, 647 567, 113 749, 101 Minnesota 13, 647 567, 113 749, 101 Missouri 5, 148 291, 969 804, 722 Nebraska 70, 853 82, 601 258, 133 Oregon 180, 933 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 329, 393 427, 946 Colorado 9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 10, 686 793 Dakota.		0, 998, 020			105 000		Unio
45, 457					105, 000	3, 200, 639	
14, 359 642, 019 733, 221 Wisconsin 34, 178 1, 652, 367 2, 024, 487 Lowa 33, 238 745, 340 1, 086, 714 Minnesots 13, 647 567, 113 749, 101 Missouri. 3, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 339, 393 427, 946 Colorado 9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 10, 686 793 Dakota.		2, 257, 631			40.000		
34, 178 1, 652, 367 2, 034, 487 Iowa. 33, 238 745, 340 1, 086, 714 Minnesota. 13, 647 567, 113 749, 101 Missouri. 3, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 933 11, 126 47, 655 California. 257 54, 601 39, 561 New Mexico. 84, 335 329, 393 427, 946 Colorado. 9, 143 77, 427 151, 017 Utah. 1, 777 25, 168 7, 740 Wyoming. 12, 482 19, 287 Tolaho. 10, 686 793 Dakota.	45, 457	1, 278, 107			10, 000	1, 217, 344	Michigan
33, 238							
13, 647 567, 113 749, 101 Missouri 3, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California. 257 54, 601 39, 561 New Mexico. 84, 335 339, 393 427, 946 Colorado. 9, 143 77, 427 151, 017 Utah. 1, 777 25, 168 7, 740 Wyoming. 12, 482 19, 287 1daho. 10, 686 793 Dakota.	34, 178						Iowa
3, 437 443, 791 608, 800 Kansas. 5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California. 257 54, 601 39, 561 New Mexico. 84, 335 339, 393 427, 946 Colorado. 9, 143 77, 427 151, 017 Utah. 1, 777 25, 168 7, 740 Wyoming. 12, 482 19, 287 1daho. 10, 686 793 Dakota.						1, 086, 714	Minnesota
5, 148 291, 969 804, 722 Nebraska. 70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 329, 393 427, 946 Colorado 9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 1daho 10, 686 793 Dakota.							
70, 853 82, 601 258, 133 Oregon 180, 953 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 339, 393 427, 946 Colorado 9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 1daho 10, 686 793 Dakota		443, 791					
180, 953 11, 126 47, 655 California 257 54, 601 39, 561 New Mexico 84, 335 329, 393 427, 946 Colorado 9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 Idaho 10, 686 793 Dakota.							
257 54, 601 39, 561 New Mexico S4, 335 329, 393 427, 946 Colorado Colorado 143 77, 427 151, 017 Utah 1,777 25, 168 7, 740 Wyoming 12, 482 19, 287 10, 686 793 Dakota.	70, 853						
84, 335 399, 393 427, 946 Colorado 9, 143 77, 427 151, 177 25, 168 7, 740 Wyoming 12, 482 19, 287 104h0 793 Dakota.							
9, 143 77, 427 151, 017 Utah 1, 777 25, 168 7, 740 Wyoming 12, 482 19, 287 1daho. 10, 686 793 Dakota.							
1, 777	84, 335					427, 946	
12, 482 19, 287 Idaho. 793 Dakota.						151,017	Utah
12, 482	1, 777					7, 740	Wyoming
10, 686 793 Dakota	12, 482	19, 287					Idaho
						793	Dakota
	5, 399	68, 300					

Francisco, 25 per cent. on circulation and 15 per cent. on deposits.

CITIES as shown by the reports of June 13 1873

	Fund	ds available	for reserve.			
Specie.	Legal tenders.	Clearing- house cer- tificates.	Three per cent. certifi- cates	U. S. cer- tificates of deposit.	Due from redeeming agents.	Cities of redemption
\$1, 015, 428 7, 416 167, 431 28, 102 65, 030 36, 646 229, 585 468 59, 673 1, 473 125, 453 360 8, 150 22, 275	\$9, 423, 666 816, 663 4, 782, 733, 463 1, 991, 160 300, 035 1, 657, 330 398, 448 965, 000 945, 000 6, 240, 279 796, 888 418, 363 1, 674, 224	\$285,000 90,000		\$1, 225, 000 825, 000 5, 685, 000 100, 000 1, 170, 000 90, 000 580, 000 50, 000	\$10, 413, 240 3, 282, 837 4, 319, 588 2, 377, 911 2, 386, 177 298, 625 1, 109, 688 310, 061 1, 990, 940 718, 777 3, 891, 629 609, 500 830, 243 940, 743	Boston. Albany Philadelphia Pittsburgh Baltimore Washington New Orleans Louisville Cincinnati Cleveland Chicago Detroit Milwaukee St. Louis
1, 767, 490	33, 083, 256	375, 000		9, 745, 000	33, 479, 959	-
23, 581, 178	30, 063, 875	295, 000		10, 495, 000		New York City
886, 127	58, 400					San Francisco

III .- Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required, 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
	35.1		414 027 004	\$2, 225, 674	\$3, 215, 585	21. 6
1 2	Maine New Hampshire	63 42	\$14 , 837, 824 7 , 639, 990	1, 145, 998	1, 551, 214	20. 3
3	Vermont	42	11, 390, 494	1, 708, 574	2, 133, 513	18.7
4	Massachusetts	166	59, 468, 798	8, 920, 319	11, 913, 703	20. 0
5	Rhode Island	62	21, 394, 023	3, 209, 103	3, 965, 799	18.5
6	Connecticut	80	32, 609, 037	4, 891, 355	7, 338, 845	22. 5
7	New York	221	77, 949, 443	11, 692, 416	15, 839, 348	20. 3
8	New Jersey	62	29, 254, 903	4, 388, 235	6, 348, 281	21. 7
	Pennsylvania	157	55, 852, 972	8, 377, 946	11, 364, 162	20. 3
9		111		454, 019	614, 221	20. 3
10	Delaware	19	3, 026, 796 4, 485, 834	672, 875	1, 102, 582	24.6
1	Maryland					38.0
2	District of Columbia	1 22	706, 011	105, 901	268, 339	17. 1
3	Virginia		9, 498, 411	1, 424, 761	1, 623, 055	
4	West Virginia	17	5, 347, 270	802, 090	950, 477	17.8 16.5
5	North Carolina	10	4, 369, 553	655, 433	719, 586	
6	South Carolina:	12	3, 717, 923 4, 229, 430	557, 688	456, 696	12.3 14.6
7	Georgia			634, 414	614, 985	
8	Alabama	9 7	2, 117, 225	317, 590	408,:133 741, 805	19.3
9	Texas		2, 096, 878	314, 531		35. 4 17. 2
0.0	Arkansas		362, 902	54, 435	62, 598	21.0
1	Kentucky	30	8, 038, 222	1, 205, 733	1, 691, 017	
12	Tennessee	23	7, 316, 286	1, 097, 443	1, 353, 001 8, 524, 776	18. 5 20. 5
3	Ohio	157	41, 639, 247	6, 245, 887		
4	Indiana	92	29, 083, 432	4, 362, 515	5, 299, 349	18. 2 24. 0
25	Illinois		25, 734, 087	3, 860, 113	6, 185, 002	
6	Michigan	74	14, 619, 293	2, 192, 894	2, 641, 470	18. 1 23. 3
7			7, 581, 065	1, 137, 160	1, 763, 488	23. 3
8	Iowa	75	14, 852, 950	2, 227, 942	3, 295, 941 2, 716, 452	26. 9
	Minnesota	32 29	10, 473, 293	1, 570, 994	1, 289, 092	19. 1
0			6, 750, 806	1, 012, 621	971, 737	21. 0
1	Kansas	26	4, 642, 594	696, 389		
2	Nebraska		3, 573, 959	536, 094	912, 701	25. 5
3	Oregon	1	1, 038, 290	155, 744	316, 803	30. 5
4	California		1, 316, 441	*252, 344	301, 103	22.9
5	New Mexico		429, 478	64, 422	484, 181	11.3
6	Colorado		2, 931, 978	439, 796	596, 118	20. 3
7	Utah		1, 120, 979	168, 147	150, 987	13. 5
8	Wyoming	2	213, 537	32, 031	38,062	17.7
39	Idaho		166, 194	24, 929	25, 800	15.5
10	Dakota	1	129, 783	19, 467	32, 800	25. 3
1	Montana	5	964, 286	144, 643	287, 648	29, 8
	Total	1, 747	532, 971, 917	80, 000, 665	110, 110, 455	20.7

*Reserve required in California gold banks, outside of Sap

Table of the state of the lawful money reserve—Continued.

Number.	Cities of redemption.	Number of banks.	Liabilities to be protected by reserves.	Reserve required, 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Boston	51	\$81, 571, 340	\$20, 392, 835	\$18. 478, 773	22. 6
2	Albany	7	12, 721, 460	3, 180, 365	4, 405, 391	34. 6
3	Philadelphia	29	52, 887, 628	13, 221, 907	13, 572, 955	25. 6
4	Pittsburgh	16	17, 958, 572	4, 489, 643	4, 913, 393	27. 4
5	Baltimore	14	19, 990, 820	4, 997, 705	3, 942, 923	19. 7
6	Washington	3	2, 209, 032	552, 258	387, 519	17.5
7	New Orleans	9	10, 231, 772	2, 557, 943	2, 335, 440	22.8
8	Louisville	6	3, 224, 355	806, 089	843, 588	26. 2
9	Cincinnati	5	12, 278, 228	3, 069, 557	3, 594, 965	29. 3
0	Cleveland	6	7, 064, 795	1, 766, 198	1, 592, 797	22. 5
1	Chicago	18	30, 021, 086	7, 505, 272	8, 814, 904	29. 4
2	Detroit	3	4, 762, 924	1, 190, 731	1, 303, 897	27. 4
13	Milwaukee	4	3, 995, 808	998, 952	1, 307, 401	32. 7
14	Saint Louis	8	10, 246, 880	2, 561, 720	2, 601, 652	25. 4
	Total	179	269, 164, 700	67, 291, 175	68, 095, 598	25. 3
15	New York City	48	201, 074, 964	50, 263, 741	46, 864, 341	23. 3
16	San Francisco	2	4, 481, 396	1, 120, 349	1, 514, 742	33.8

STATES, as shown by the reports of September 12, 1873.

4 15		ds available for			States and Terri-
Specie.	Legal tenders.	Clearing-house certificates.	U. S. certifi- cates of de- posit.	Due from redeeming agents.	tories.
\$22, 835	\$1, 111, 466		- \$20,000	\$2,061,284	Maine
4, 260	507, 855		35, 000	1, 004, 099	New Hampshire
39, 706	605, 199		150, 000	1, 338, 608	Vermont
196, 469	3, 615, 406			7, 221, 828	Massachusetts
	1, 551, 035			2, 354, 646	Rhode Island
35, 118	1, 551, 055			4, 820, 428	Connecticut
62, 399	2, 421, 018		35, 000		
238, 327	4, 927, 757			9, 838, 264	New York
111, 015	2, 204, 318			4, 032, 948	New Jersey
61, 874	4, 815, 315		50, 000	6, 436, 973	Pennsylvania
2, 746	277, 221			324, 254	Delaware
16, 981	421, 938			663, 663	Maryland
2, 215	145, 000			121, 124	District of Columbia
17, 252	841, 214			764, 589	Virginia
13, 223	451, 607		10,00	475, 647	West Virginia
31, 891	416, 097			271, 598	North Carolina
19, 831	283, 976			152, 889	South Carolina
43, 956	495, 154			75, 875	Georgia
34, 916	258, 498			114, 719	Alabama
257, 589	315, 754			168, 462	Texas
1, 014	45, 603			15, 981	Arkansas
9, 345	543, 634			1, 078, 038	Kentucky
50, 596	713, 722			588, 683	Tennessee
29, 115	4, 076, 111			4, 399, 550	Ohio
23, 864	2, 374, 909	,		2, 795, 576	Indiana
72, 698	2, 273, 451	,		3, 838, 853	Illinois
37, 186	1, 362, 349			1, 226, 935	Michigan
12, 938	704, 097			1, 046, 453	Wisconsin
31, 085	1, 417, 937			1, 846, 919	Iowa
30, 232	1, 068, 798			1, 617, 422	Minnesota
				712, 541	Missouri
17, 309 4, 224	559, 242			569, 341	Kansas
	398, 172				Nebraska
4, 665	269, 187			638, 849	
56, 009	62, 210			198, 584	Oregon
245, 540	45, 167			10, 396	California
109, 073	344, 509			30, 599	New Mexico
2, 938	107, 008			486, 172	Colorado
286	51, 386			99, 315	Utah
2, 633	26, 959			8, 470	Wyoming
11, 429	14, 371				Idaho
222	26, 888			5, 690	Dakota
106, 682	128, 190			52, 776	Montana
2, 071, 686	42, 279, 728		2, 250, 000	63, 509, 041	

Francisco, 25 per cent. on circulation and 15 per cent. on deposits.

CITIES, as shown by the reports of September 12, 1873.

	Fun	ds available for	reserve.		
Specie.	Legal tenders.	Clearing-house certificates.	U. S. certifi- cates of de- posit.	Due from redeeming agents.	Cities of redemption.
\$1, 412, 396 7, 335 264, 430 36, 320 109, 923 5, 931 236, 360 517 37, 016 3, 750 103, 404 226 5, 774 19, 545	\$7, 767, 508 750, 645 4, 056, 243 2, 2, 511, 746 1, 444, 434 220, 266 1, 341, 329 513, 616 926, 000 5, 132, 278 677, 699 570, 428 1, 259, 377	\$175,000	\$930, 000 933, 000 3, 720, 600 100, 000 1, 090, 000 625, 000 50, 000	\$8, 368, 869 2, 712, 411 5, 357, 282 2, 265, 397 1, 298, 566 161, 392 757, 751 329, 455 1, 669, 133 613, 047 3, 578, 632 525, 972 731, 199 1, 292, 730	Boston Albany Philadelphia Pittsburgh Baltimore Washington New Orleans Louisville Cinciunati Cleveland Chicago Detroit Milwaukee Saint Louis
2, 242, 927	28, 465, 985	175, 000	7, 550, 000	29, 661, 686	
14, 585, 811	21, 468, 530		10, 810, 000		New York City
968, 043	133, 420			413, 279	San Francisco

IV.—Table of the state of the lawful money reserve of the national banks of the United States at condition made to the

STATES AND

Dates.	No. of banks.	Circulation and deposits.	Reserve required.	Reserve held.	Ratio of reserve to liabil ities.
					Per ct.
Tan. 6, 1868	1, 418	\$405, 322, 366	\$60, 798, 353	\$96, 873, 050	23.9
April 6, 1868	1, 418	412, 251, 361	61, 837, 703	94, 143, 672	23. 8
Tuly 6, 1868		419, 787, 829	62, 968, 177	100, 782, 520	24
Oct. 5, 1868		414, 776, 428	62, 216, 475	95, 252, 448	22. 9
an. 4, 1869	1, 408	406, 128, 844	60, 919, 326	92, 999, 217	22. 9
April 17, 1869		394, 615, 851	59, 192, 376	82, 523, 406	20. 9
une 12, 1869	1, 400	395, 378, 414	59, 306, 761	85, 673, 334	21.6
Oct. 9, 1869	1, 398	394, 376, 119	59, 156, 419	80, 965, 648	20, 5
Jan. 22, 1870	1, 396	399, 041, 348	59, 856, 202	93, 426, 468	23. 4
Mar. 24, 1870	1, 397	403, 873, 222	60, 580, 977	92, 383, 755	22. 9
Tune 9, 1870		406, 140, 873	60, 921, 131	92, 037, 332	22.7
Oct. 8, 1870	1, 400	404, 337, 512	60, 650, 626	84, 777, 956	20.9
Dec. 28, 1870	1, 430	406, 311, 675	60, 946, 750	85, 723, 389	21
Mar. 18, 1871	1, 465	423, 793, 830	63, 569, 073	95, 615, 960	22. 6
April 29, 1871	1, 484	436, 412, 072	65, 461, 811	98, 698, 874	22. 6
une 10, 1871	1, 497	443, 155, 183	66, 473, 276	101, 706, 605	22.9
Oct. 2, 1871	1,536	467, 619, 031	70, 142, 854	98, 946, 184	21. 2
Dec. 16, 1871	1, 564	460, 710, 213	69, 106, 532	91, 728, 626	19. 9
Feb. 27, 1872		481, 506, 936	72, 226, 040	102, 275, 001	21.3
April 19, 1872	1,616	484, 854, 125	72, 728, 118	98, 012, 845	20. 2
Tune 10, 1872		490, 608, 432	73, 591, 264	101, 821, 660	20. 8
Oct. 3, 1872		506, 713, 150	76, 006, 972	97, 765, 876	19.3
Dec. 27, 1872		500, 723, 505	75, 108, 526	102, 033, 935	20. 4
Feb. 28, 1873		517, 267, 245	77, 611, 640	107, 595, 294	20.8
April 25, 1873	1, 732	514, 998, 003	77, 281, 146	105, 686, 322	20. 5
fune 13, 1873	1, 737	524, 531, 472	78, 722, 905	108, 348, 248	20.7
Sept. 12, 1873	1,747	532, 971, 917	80, 000, 665	110, 110, 455	20. 7

NOTE.—The reserve which the banks in the States and Territories are required to

REDEMPTION

Dates.	No. of banks.	Circulation and deposits.	Reserve required.	Reserve held.	Ratio or reserve to liabil ities.
					Per ct.
Jan. 6, 1868	224	\$439, 653, 338	\$109, 913, 335	\$146, 041, 738	33, 2
April 6, 1868	225	429, 084, 929	107, 271, 231	130, 148, 347	30. 3
Tuly 6, 1868	225	493, 814, 023	123, 453, 505	160, 352, 080	32.5
Oct. 5, 1868	223	440, 170, 650	110, 042, 664	139, 227, 396	31.6
Jan. 4, 1869	220	428, 310, 661	107, 077, 665	140, 320, 761	32, 7
April 17, 1869	220	400, 006, 281	100, 001, 571	115, 570, 842	28.9
Tune 12, 1869	219	425, 263, 320	106, 315, 832	125, 468, 496	29.5
Oct. 9, 1860	219	403, 632, 332	100, 908, 081	127, 256, 666	31.5
Jan. 22, 1870	218	447, 831, 836	111, 957, 959	155, 894, 990	34.8
Mar. 24, 1870	218	445, 759, 265	111, 439, 813	143, 139, 798	32. 1
June 9, 1870	216	460, 166, 341	115, 041, 582	150, 572, 350	32. 7
Oct. 8, 1870	215	409, 060, 815	102, 265, 204	118, 633, 295	29
Dec. 28, 1870	218	420, 796, 417	105, 199, 105	123, 816, 297	29. 4
Mar. 18, 1871	223	466, 973, 869	116, 743, 467	138, 772, 908	29. 7
April 29, 1871	225	476, 104, 067	119, 026, 015	144, 809, 917	30. 4
June 10, 1871	226	510, 018, 734	127, 504, 683	159, 693, 896	31. 3
Oct. 2, 1871	230	484, 634, 132	121, 158, 533	134, 463, 827	27. 7
Dec. 16, 1871	226	456, 721, 899	114, 180, 474	126, 916, 204	27. 8
Feb. 27, 1872	228	470, 889, 271	117, 722, 318	126, 440, 065	26. 9
April 19, 1872	227	460, 754, 376	115, 188, 594	124, 949, 109	27.1
Tune 10, 1872	227	499, 398, 300	124, 849, 574	144, 672, 283	29
Oct. 3, 1872	230	443, 349, 305	110, 837, 326	112, 152, 056	25. 3
Dec. 27, 1872	233	461, 855, 292	115, 463, 822	123, 136, 887	26. 7
Feb. 28, 1873	230	475, 475, 970	118, 868, 991	121, 049, 950	25. 5
April 25, 1873	230	464, 729, 950	116, 182, 487	119, 676, 330	25.8
June 13, 1873	231	492, 717, 130	123, 179, 284	143, 830, 285	29. 2
Sept. 12, 1873	229	474, 721, 060	118, 675, 265	116, 474, 681	24. 5

Note.—The reserve which the banks in the redemption cities above are required to

various dates, from January 6, 1868, to September 12, 1873, as shown by the reports of their Comptroller of the Currency.

TERRITORIES.

771 3					42	
R'mnd	Si.	a.va	Ha.	hle	tor	TARATTA.

Specie.	Legal-tend- ers.	Compound- interest notes.	Clearing- house certificates.	Three per cent. certi- ficates.	Due from redeeming agents.	United States certificates of deposit.
\$2, 565, 221	\$ 36, 138, 801	\$12, 933, 550		\$1, 440, 000	\$43, 795, 478	
1, 804, 017	34, 735, 700	11, 806, 040		2, 905, 000	. 42, 892, 915	
2, 058, 989	36, 247, 168	6, 478, 600		4, 265, 000	51, 732, 763	
1, 781, 317	39, 034, 570			5, 245, 000	47, 060, 541	
2, 819, 665	40, 724, 681			4, 815, 000	44, 639, 871	
1, 705, 877	37, 213, 372			4, 595, 000	39, 009, 157	
1, 597, 541	36, 232, 475			4, 235, 000	43, 608, 318	
1, 573, 300	36, 215, 334			3, 795, 000	39, 382, 014	
3, 146, 141	36, 855, 868			3, 370, 000	50, 054, 459	
3, 329, 055	35, 659, 362			3, 265, 000	50, 130, 338	
2, 912, 275	36, 992, 740			3, 115, 000	49, 017, 317	
2, 357, 856	35, 465, 915			2, 890, 000	44, 664, 185	
2, 359, 126	36, 842, 257			2, 545, 000	43, 977, 006	
2, 420, 987	35, 589, 817			2, 245, 000	55, 360, 156	
2, 504, 655	38, 506, 524			2, 040, 000	55, 647, 695	
2, 032, 371	38, 481, 550			1, 885, 000	59, 307, 684	
1, 814, 927	40, 139, 433			1, 355, 000	55, 636, 824	
2, 043, 411	39, 380, 993			1, 060, 000	49, 244, 222	
2, 816, 771	39, 792, 119			810,000	58, 856, 111	
2, 600, 614	42, 485, 632			690,000	52, 236, 599	
1, 890, 232	41, 495, 581			605, 000	57, 830, 847	
1, 950, 142	42, 717, 294			335, 000	52, 543, 440	\$220, 00
1, 978, 383	43, 228, 892			185, 000	56, 291, 660	350, 00
1, 779, 651	41, 598, 799			90,000	62, 641, 844	1, 485, 00
1, 567, 149	43, 202, 852				59, 011, 321	1, 895, 00
1, 715, 293	42, 800, 960				61, 696, 995	2, 125, 00
2, 071, 686	42, 279, 728				63, 509, 041	2, 250, 00

keep, is 15 per centum of the aggregate amount of their circulation and deposits.

CITIES.

Funds available for reserve.

Specie.	Legal-tend- ers.	Compound- interest notes.	Clearing- house certificates.	Three per cent. certificates.	Due from redeeming agents.	United States certificates of deposit.
A	A	****			410 100 010	
\$ 15, 538, 758	\$78, 167, 690	\$27, 063, 480		\$6, 805, 000	\$18, 466, 810	
13, 575, 641	49, 654, 519	27, 111, 450		21, 350, 000	18, 456, 737	
18, 696, 932	63, 918, 932	12, 994, 620			24, 101, 596	
9, 686, 044	53, 418, 905	2, 382, 710			19, 904, 737	
24, 458, 946	47, 514, 619			47, 260, 000	21, 087, 196	
6, 768, 826	43, 661, 789			46, 595, 000	18, 545, 227	
15, 882, 535	44, 701, 644			45, 580, 000	19, 304, 317	
20, 415, 157	47, 503, 961			42, 050, 000	17, 287, 548	
43, 005, 329	49, 256, 634			24, 090, 000	21, 587, 027	
32, 703, 399	44, 720, 616			22, 530, 000	23, 304, 783	
27, 023, 254	53, 718, 011			22, 810, 000	25, 618, 085	
12, 108, 149	41, 737, 662		19, 136, 000	23, 440, 000	22, 211, 484	
19, 949, 751	41, 680, 488		20, 498, 000	20, 860, 000	20, 828, 058	
19, 516, 341	53, 253, 532			16, 955, 000	28, 449, 035	
15, 788, 996	65, 006, 031		21, 581, 572	13, 020, 000	29, 413, 318	
14, 171, 225	81, 923, 110			11, 290, 000	33, 061, 561	
10, 226, 739	66, 848, 233			5, 825, 000	31, 241, 785	
23, 273, 114	52, 633, 689			5, 635, 000	28, 741, 375	
19, 504, 567	55, 118, 281			4, 930, 000	30, 692, 217	
17, 142, 870	60, 822, 823			3, 190, 000	29, 883, 416	
18, 040, 028	78, 001, 259			2, 805, 000	33, 733, 421	
8, 279, 613				1, 220, 000	28, 173, 633	\$6, 490, 00
17, 068, 954	57, 358, 477			775, 000	30, 074, 456	12, 300, 00
15, 998, 022	54, 816, 110			320,000	30, 825, 818	16, 975, 00
15, 301, 659			1, 370, 000	020,000	29, 797, 236	16, 475, 00
26, 234, 795	63, 205, 531				33, 479, 959	
17, 796, 781	50, 067, 935				30, 074, 965	
10, 000, 101	00, 001, 000		110,000		00, 014, 900	10, 300, 00

keep, is 25 per centum of the aggregate amount of their circulation and deposits.

V.—Table showing for twenty-seven different dates during the years 1868 to 1873. inclusive, the redemption cities

I			18	68.			180	39.	- 1		18	870.	
-	States and Territories.	Jan. 6.	April 6.	July 6.	Oct. 5.	Jan. 4.	April 17.	June 12.	Oct. 9.	Jan. 22.	Mar. 24.	June 9.	Oct 8.
	Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	23. 6 28. 8 20. 9 24. 5	Perct. 22. 6 24. 1 21. 22. 8 19. 20. 8	Per ct. 21. 5 23. 6 21. 4 24. 5 22. 22. 8	Per ct. 22. 7 25. 6 21. 1 23. 2 20. 9 21. 4	20.7	Per ct. 18.3 21.4 18.9 21.1 18.1 19.6	Per ct. 21. 23. 7 21. 8 20. 7 17. 5 23. 1	Per ct. 19. 1 22. 19. 3 20. 6 19. 21. 4	Per ct. 22. 7 23. 6 21. 7 24. 9 20. 9 26. 1	Per ct. 22. 7 21. 5 19. 5 22. 5 18. 6 24. 3	Per ct. 22. 22. 3 20. 7 21. 8 18. 6 24. 8	22. 1 19. 7 20. 8 19. 9 22. 1
۱	New York New Jersey Pennsylvania Delaware Maryland District of Columbia. Virginia	23. 26. 8	22. 3 24. 3 23. 7 22. 8 23. 2	22. 7 24. 9 22. 9 24. 3 23. 4	22. 5 24. 5 22. 8 23. 6 24. 2	22. 1 23. 3 22. 2 25. 1 22. 9 37. 9	20. 3 24. 2 21. 23. 5 21. 7	19. 6 23. 6 21. 8 22. 3 24.	19. 9 21. 4 20. 6 25. 7 26. 3	23. 7 25. 2 22. 4 25. 1 27. 5	23. 1 23. 7 24. 24. 6 28. 2	21. 9 24. 4 22. 5 19. 5 30. 6	20. 22. 20. 23. 27.
	North Carolina	27. 7	14.8 18.9 19.3 25.1 64.8 34.9 36.5	17. 2 20. 8 20. 1 24. 2 61. 36. 4 41. 6	20. 8 19. 3 19. 9 23. 3 31. 6 38. 1 34. 7	19. 1 20. 5 23. 1 46. 4 38. 4 34. 1	12.7 16.9 25.6 41.9 31.2 28.8	15. 3 16. 2 25. 4 53. 9 41. 7 35. 7	12. 15. 7 19. 7 27. 7 30. 9 36. 6	16. 2 20. 4 25. 3 26. 6 30. 1 30. 9	16. 9 20. 24. 8 21. 5 30. 8 17. 5	18. 1 18. 9 21. 5 23. 9 28. 1 10.7	15. 17. 22. 21. 29. 17.
Service and Personal Property lies	South Carolina Georgia Alabama Mississippi Texas Arkansas Tennessee Kentucky Ohio Indiana Illinois Michigan Wisconsin Minnesota Iowa Missouri Kansas Nebraska Nevada Oregon California Montana Idaho Colorado Utah Wyoming New Mexico	24. 8 47. 21. 3 22. 24. 6 22. 9	31. 5 54. 6 9.3 25. 2 23. 5 21. 1	45. 4 51. 2 19. 2 24. 9 22. 8 21. 9	21. 4 23. 2 21. 1	50. 1 12.9 27. 1 24. 9 22. 1 21. 2	42. 7 21. 9 22. 8 28. 6 19.	52. 7 22. 3 24. 3 22. 3 19. 5 19. 3	40. 7 8.7 20. 4 21. 8 19. 6 19. 7	46. 2 8.6 27. 27. 2 21. 2 18. 4	49. 6 22. 9 24. 7 27. 5 21. 3 19. 3	45. 7 19. 6 24. 1 24. 2 20. 8 20. 9	39. 1 10. 22. 20. 19. 19. 19.
	Indiana Illinois Michigan Wisconsin Minnesota Lowa	22. 2 24. 9 25. 4 28. 21. 9 26. 3	22. 3 23. 9 24. 3 24. 2 19. 6 24. 2 24. 6	21. 2 26. 1 26. 5 27. 5 22. 32. 4 28. 3	20. 7 24. 6 24. 9 23. 1 23. 5 21. 9 25. 4	21. 2 24. 7 24. 2 27. 4 20. 5 23. 7 25. 9	21. 8 23. 2 23. 2 17. 1 21. 3 24. 7	24. 8 21. 4 25. 1 21. 1 24. 7 23. 5	22. 3 21. 8 20. 4 18. 1 20. 3 20. 2	22. 3 23. 5 24. 4 16. 8 22. 9 24. 3	24. 7 21. 23. 2 20. 1 24. 6 26. 9	26. 2 22. 5 24. 2 24. 9 24. 4 28. 3	20. 19. 21. 23. 21. 21.
TAXABLE PARTY AND DESCRIPTION OF THE PERSON	Missouri Kansas Nebraska Nevada Oregon California	15. 5 17. 3 24. 38. 2	32. 7 20. 4 26. 5 37. 3	39. 49. 8 28. 40. 5	28. 5 50. 5 31. 9 30. 1	25. 3 42. 6 29. 38. 1	26. 8 32. 9 49. 3 28. 4	22. 7 32. 8 42. 4 25. 5	20. 5 18. 8 30. 1	21. 9 30. 4 29. 2	18. 9 30. 22.	23. 8 33. 3 32. 1 42. 2	20. 28. 24.
MACACINET TRANSPORTER	Montana Idaho Colorado Utah Wyoming New Mexico	42. 4 12.3 30. 1 17. 1	41. 9 19. 8 18. 12.9	31. 44. 8 28. 9 18. 4	41. 1 30. 8 33. 9 16. 7	45. 9 31. 25. 5 18. 9	15. 21. 7 24. 5	25. 8 31. 1	25. 1 34. 9		15. 3 32. 3 6.4	17. 8 40. 7 3.5	27. 44. 13.
	Averages	-	22. 8	24.	22. 9	22. 9	20. 9	21. 6	20. 5	23. 4	22. 9	22.7	20.
A SAME AND PASSAGE VALVEY AND AND AND ADDRESS OF A SAME AND ADDRES	New York Boston Philadelphia Albany Pittsburgh Baltimore Washington New Orleans Loniaville Cincinnati Cleveland Chicago Detroit Milwaukee Saint Louis Leavenworth San Francisco	33. 8 32. 1 36. 9 36. 2 29. 2 32. 4 26. 8 36. 3 29. 8 23. 4	31.9 26.3 32.3 34.3 30.6 27.8 24.2 42.5 36. 24.3 26.4	31. 9 34. 8 36. 8 31. 1 27. 9 31. 2 27. 5 34. 8 31. 26. 6	32. 6 30. 3 31. 9 35. 9 29. 4 28. 2 26. 1 38. 9 29. 4 25. 1 27. 7	33. 2 32. 1 32. 9 42. 1 29. 3 30. 9 28. 6 31. 4 30. 1 28. 4 30. 6	28. 4 27. 8 36. 5 29. 7	30. 1 27. 3 30. 4 37. 9 24. 9 25. 5 27. 5 44. 3 26. 8 24. 3	34. 7 27. 1 29. 9 36. 5 27. 3 24.9 26. 4 31. 4 28. 2 28. 5 29. 3	37. 7 31. 8 32. 3 41. 6 27. 7 31. 3 26. 6 43. 2 28. 4 28. 4 29. 7	32. 8 30. 33. 5 43. 6 27. 4 31. 1 27. 5 28. 8 31. 4 29. 1 28. 9	33. 7 29. 5 35. 44. 9 28. 6 31. 5 27. 4 28. 8 27. 6 28. 9 27. 5	28. 29. 28. 39. 26. 27. 22. 32. 27. 26.
MANAGEMENT STATES	Chicago	32. 6 41. 7 33. 26. 5 28.	30. 6 35. 30. 6 26. 8 16.5	34. 2 29. 9 32. 2 28. 9 19.3	35. 3 36. 7 33. 4 24.9	35. 1 32. 1 34. 7 28. 3 21.8	30. 2 27. 6 28. 7 22.8 24.6	33. 4 31. 7 30. 7 27. 4 20.8	30. 5 32. 7 28. 25. 2 32. 2	30. 4 29. 9 32. 1 31. 5 34. 7	30. 6 28. 3 31. 5 31. 6 35. 7	29. 4 33. 3 37. 4 32. 5 38. 4	30. 32. 32. 27. 23.
	Averages		30, 3	32. 5	31.6	32. 7	28. 9	29. 5	31. 5	34. 8	32. 1	32. 7	29.

NOTE.—The reserve which the banks in the States and Territories are required to keep is 15 per "redemption cities" are required to keep is 25 per centum of the aggregate amount of their circulation printed in bold-face type.

percentage of reserve to circulation and deposits, in each of the States, Territories, and of the Union.

	1871.				1872.				1873.					
Dec. 28.	Mar. 18.	April 29.	June 10.	Oct.	Dec. 16.	Feb. 27.	Apr. 19.	June 10.	Oct. 3.	Dec. 27.	Feb. 28.	Apr. 25.	June 13.	Sept.
Per ct. 22. 5 21. 2 20. 6 20. 3 18. 7 22. 8 19. 6 22. 3 20. 5 19. 5 27. 5	Per ct. 22.1 25. 20.6 22.6 18.6 24.4 24.2 23.9 21.9 20.8 26.	Per ct. 22. 4 22. 7 20. 7 23. 19. 5 26. 22. 5 23. 1 22. 2 20. 9 24. 1	Per ct. 22. 7 25. 5 21. 3 22. 2 21. 25. 2 22. 3 24. 5 21. 9 20. 6 26. 4	Per ct. 21. 7 23. 7 20. 8 20. 7 18. 9 20. 1 20. 22. 5 19. 4 22. 7 29. 6	Per ct. 18. 3 21. 2 18. 4 18. 7 17. 1 22. 5 18. 4 21. 4 18. 5 24. 5	Perct. 22. 3 18. 7 20. 6 18. 2 24. 3 21. 1 22. 5 21. 5 21. 8 24. 6	Per ct 18. 6 20. 3 17. 19. 5 17. 2 20. 9 20. 22. 4 21. 3 17. 21. 7	Per ct. 19. 6 20. 3 17. 9 20. 18. 22. 9 19. 5 23. 19. 4 20. 2 23. 8	19. 5 21. 6 17. 7 20. 2 18. 20. 6 18. 6 20. 9 19. 20. 5 24. 2	20. 21. 5 17. 7 20. 4 18. 2 24. 7 20. 2 21. 8 18. 7 18. 2 23. 4	23. 2 21. 3 19. 4 21. 2 17. 6 22. 5 20. 9 22. 4 19. 4 17. 8 23. 4	Per ct. 19. 5 27. 4 18. 1 20. 1 18. 2 24. 6 19. 7 21. 5 20. 4 17. 2 23. 6	20. 1 21. 2 18. 6 20. 2 18. 8 23. 6 19. 21. 6 19. 3 18. 2 22. 6	21. 6 20. 3 18. 7 20. 18. 5 22. 5 20. 3 21. 7 20. 3 20. 3 24. 6
18. 2 17. 1 18. 6 21. 6 28. 61. 5	17. 9 16. 2 22. 2 26. 6 25. 7 42. 4	16. 9 16. 9 20. 7 31. 9 30. 7 31. 8	17. 9 17. 4 21. 9 23. 1 28. 5 34. 7	17. 2 20. 3 18. 20. 1 19. 9 15. 8	19. 1 20. 2 21. 4 18. 7 19. 4 28. 9	18. 7 19. 8 22. 23. 2 26. 2 28. 9	30. 8 18. 6 16. 3 21. 20. 4 24. 7 29. 5	38. 5 18. 6 16. 5 19. 5 22. 5 21. 5 29. 4	32.7 14.4 17. 18.7 17.8 21.5 16.5	28. 1 17. 7 19. 2 21. 5 19. 1 31. 3 28. 3	32. 4 16. 4 19. 2 19. 8 21. 9 22. 3 25. 3	22. 8 16. 4 18. 3 17. 2 29. 3 17. 5 23. 8	30. 7 18. 3 18. 4 22. 2 17. 1 19. 9 24. 6	38. 17. 1 17. 8 16. 5 12.3 14.6 19. 3
34, 5 13.8 25. 4 22. 9 20. 9 18. 8 23. 3 22. 1 23. 2 19. 2 22. 9 23. 5 19. 6 24. 1	41. 4 14.4 22. 1 20. 21. 1 20. 22. 2 24. 6 22. 8 17. 1 21. 9 20. 1 21. 8 25. 1	50. 1 9.7 21. 19. 4 21. 4 22. 3 21. 4 24. 6 22. 7 19. 6 20. 8 22. 4 28. 8	40. 10.5 23.2 20.3 22.4 23.9 24.8 24.1 24.5 21.6 24.7 20.9 15.8 28.1	38. 20. 6 19. 5 22. 8 21. 6 23. 22. 5 24. 4 22. 3 25. 4 24. 1 19. 5 22. 24. 9	31. 1 11.4 22. 18. 8 21. 19. 7 22. 3 22. 4 23. 19. 4 21. 6 20. 20. 4 24.	35. 7 29. 4 21. 4 18. 6 20. 8 19. 22. 8 21. 2 22. 4 17. 1 22. 19. 9 18. 16. 9	39. 7 11.6 21. 6 18. 4 19. 4 20. 6 20. 6 19. 5 20. 1 16. 5 22. 6 19. 6 22.	33. 8 19. 6 21. 9 18. 20. 5 22. 2 24. 19. 2 21. 1 21. 7 22. 1 22. 9 23. 7 27.	26. 6 14.6 16. 6 18. 1 18. 1 19. 4 19. 4 19. 22. 1 19. 8 18. 6 17. 6 22. 3 22. 5	34. 7 17. 3 19. 4 19. 5 19. 1 18. 7 20. 3 19. 9 22. 19. 6 19. 9 19. 3 18. 9 19. 5	31. 6 13.5 20. 8 20. 8 20. 8 19. 4 23. 2 19. 9 20. 8 17. 1 20. 2 20. 2 19. 4 22. 3	33.8 13.2 21. 17.9 19.7 21.5 23. 18.6 19.7 16.9 20.7 21.8 22.2	41. 27. 4 23. 1 18. 5 19. 8 20. 23. 9 18. 3 20. 1 21. 3 24. 6 20. 2 22. 1 30. 3	35. 4 17. 2 18. 5 21. 2 20. 5 18. 2 24. 1 18. 1 23. 3 25. 9 22. 1 19. 1 21. 25. 5
24. 3 26. 3 29. 4 36. 4 25. 2	34. 1 30. 15. 8 27. 7 10.4	35. 13.2 17.2 23.4 15.9 27.3 18.6	33. 1 22. 2 17. 9 27. 1 15. 39. 5 9.9	30. 3 15. 5 20. 3 28. 2 12.6 20. 28. 4	23. 3 18. 2 16. 23. 5 16. 3 35. 7 13.2	25. 3 14. 13.6 21. 6 11.6 25. 3 21. 5	23. 7 14.2 21. 1 24. 6 9.3 14.9 7.8	28. 4 13.7 48. 1 24. 7 7. 4 10.7 12. 1	27. 6 20. 5 16. 16. 6 26. 1 6. 9 16. 9	32. 5 32. 7 24. 9 18. 6 29. 1 17. 3 31. 1 16. 3	29. 4 28. 4 23. 4 17. 5 24. 8 12.6 22. 2 21. 7	30. 8 22. 8 18. 3 13.4 27. 1 16. 9 25. 7 19. 9	39. 5 22. 8 19. 6 19. 4 31. 4 19. 9 27. 22. 6	30. 5 22. 9 29. 8 15. 5 20. 3 17. 7 11. 5
21.	22. 6	22. 6	22. 9	21. 2	19. 9	21.3	20. 2	20. 8	19. 3	20. 4	20.8	20. 5	20. 7	20. 7
29. 4 28. 9 29. 9 41. 6 27. 2 29. 2 26. 2 35. 9 28. 2 30. 8 26. 5 30. 1 26. 8 27. 7 25. 5	28. 4 32. 7 30. 1 40. 27. 3 28. 1 30. 3 35. 6 27. 28. 9 31. 3 29. 4 36. 7 23. 3 25.	29. 31. 31. 5 42. 5 27. 2 29. 39. 2 35. 2 30. 3 32. 7 30. 3 32. 3 34. 6 28. 8 26. 8	30. 9 29. 9 30. 6 49. 27. 6 30. 1 34. 5 33. 2 27. 8 34. 1 29. 3 35. 36. 2 41. 32. 3 19.2 74. 1	26. 7 27. 1 27. 4 36. 1 28. 3 26. 27. 5 22. 6 30. 35. 8 29. 31. 7 33. 6 31. 7 30. 8 18. 7	27. 6 26. 6 26. 9 34. 24. 3 27. 2 24. 14. 9 25. 8 27. 5 28. 7 38. 5 29. 5 25. 3 26. 4 22. 6 57. 5	25. 7 26. 1 27. 1 32. 3 28. 25. 6 25. 6 26. 27. 8 30. 5 28. 2 26. 9 31. 4 20. 3	26. 7 26. 2 27. 7 31. 4 23. 5 26. 8 34. 4 28. 9 24. 2 25. 1 39. 9 29. 2 25. 2 37. 7	29. 1 27. 4 31. 4 35. 2 25. 9 27. 2 25. 9 27. 2 25. 9 28. 1 24. 3 29. 4 27. 3 26. 7 30. 8	24.4 24.6 26.8 24.8 24.8 26.6 22.5 22.4 25.1 28.9 27.8 27.2 27. 29.6 23.5	25. 7 25. 9 27. 4 35. 9 25. 3 27. 5 17. 24.8 24.1 30. 6 27. 3 30. 9 30. 29. 3 28. 3	24.8 24.5 26.1 31.4 25.2 21.7 16. 23.8 27.4 26.2 31.4 28.7 25.5 25.9	24.7 25.6 27. 32. 26. 26. 2 30. 1 25. 3 28. 8 27. 26. 1 27. 1 27. 6 25. 1 27. 4	25. 2 26. 3 25. 9 37. 3 28. 1 25. 2 18. 8 26. 3 24. 29. 7 25. 2 45. 8 29. 6 35. 3 25. 9	23.3 22.6 34.6 27.4 119.3 22.6 29.3 29.4 27.4 33.8

centum of the aggregate amount of their circulation and deposits. The reserve which the banks in the and deposits. When the amount of reserve is less than the proportion required by law, the ratios are

ABSTRACTS

OF

SPECIAL REPORTS

OF

THE NATIONAL BANKS,

ON

OCTOBER 13 AND NOVEMBER 1, 1873.

Arranged by States and redemption cities.

Note.—These reports show the principal items only of resources and liabilities, and consequently are not intended to balance.

	MA	INE.	VERMONT.			
	Остовка 13.	NOVEMBER 1.	Остовев 13.	November 1.		
Resources. Loans and discounts	63 banks. \$13, 337, 067 85	63 banks. \$13, 264, 605 22	42 banks. \$9, 767, 198 08	42 banks. \$9, 620, 391 91		
Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	127, 650 00 532, 537 23 1, 228, 433 69 109, 436 52	129, 000 00 524, 645 62 1, 393, 219 96 127, 866 56	218, 900 00 395, 100 00 866, 462 74 85, 234 68	210, 450 00 384, 400 00 750, 783 48 64, 084 66		
Exchanges for clearing-house. National bank notes. Fractional currency Specie—coin. gold Treasury notes. Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates.	382, 488 00 30, 067 23 18, 239 81 1, 144, 404 00	312, 505 00 30, 098 46 18, 867 15 1, 115, 650 00	173, 667 00 16, 370 52 25, 945 19 10, 000 00 737, 505 00 105, 000 00	163, 315 00 17, 899 97 30, 653 20 11, 660 00 744, 575 00 100, 000 00		
Totals	16, 910, 324 63	16, 916, 457 97	12, 401, 383 21	12, 098, 213 22		
Liabilities. Capital stock	9, 440, 000 00 7, 853, 294 00 5, 889, 356 49 359, 994 02	9, 440, 000 00 7, 875, 706 00 5, 887, 787 20 230, 950 14	7, 850, 282 50 6, 810, 180 00 4, 059, 725 44 36, 373 25	7, 858, 052 50 6, 840, 224 00 3, 748, 493 10 58, 807 86		
Totals	23, 542, 644 51	23, 434, 443 34	18, 756, 561 19	18, 505, 577 46		
	NEW HA	MPSHIRE.	RHODE ISLAND.			
Resources. Loans and discounts	42 banks. \$6, 411, 861 99	42 banks. \$6, 300, 686 81	62 banks. \$26, 406, 674 97	62 banks. \$25, 985, 822 50		
Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	32, 500 00 179, 289 99 638, 382 22 12, 839 88	32, 500 00 178, 989 99 570, 247 84 7, 801 28	84, 350 00 252, 315 59 1, 784, 621 03 587, 921 93	84, 350 00 314, 765 59 1, 655, 399 33 721, 874 92		
Exchanges for clearing-house National bank notes Fractional currency Specie—coin gold Treasury notes	258, 974 00 16, 119 16 2, 380 15	262, 574 00 17, 516 77 3, 782 05	222, 065 00 58, 594 04 32, 361 70 10, 100 00	180, 290 00 57, 419 85 46, 425 97 1, 040 00		
Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates	573, 450 00	546, 273 00	1, 432, 634 00 5, 000 00	1, 419, 592 00 5, 000 00		
Totals	8, 125, 797 39	7, 020, 371 74	30, 876, 638 26	30, 471, 980 15		
Liabilities.						
Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	5, 135, 000 00 4, 568, 855 00 2, 646, 348 98 18, 759 17	5, 135, 000 00 4, 571, 870 00 2, 405, 110 37 25, 587 13	20, 504, 800 00 13, 325, 033 00 6, 890, 802 15 1, 468, 241 83	20, 504, 800 00 13, 321, 791 00 6, 177, 298 84 1, 255, 788 32		
Totals	12, 368, 963 15	12, 137, 567 50	42, 188, 876 98	41, 259, 678 16		

Abstracts of special reports, October 13 and November 1, 1873—Continued.

	MASSACI	HUSETTS.	NEW YORK.			
	OCTOBER 13.	NOVEMBER 1.	OCTOBER 13.	NOVEMBER 1.		
Resources. Loans and discounts Demand loans.	166 banks. \$60, 516, 459 66	166 banks. \$59, 477, 950 33	221 banks. \$67, 140, 319 90	221 banks. \$65, 356, 319 51		
U. S. bonds on hand Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	772, 600 00 1, 052, 397 93 5, 838, 183 19 640, 987 35	778, 200 00 1, 027, 225 32 5, 472, 266 07 714, 432 85	773, 250 00 3, 032, 559 30 6, 719, 921 55 2, 298, 422 11	794, 100 00 2, 920, 201 95 5, 949, 829 26 2, 356, 177 75		
Exchanges for clearing-house. National bank notes. Fractional currency. Specie—coin. gold Treasury notes Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates.	1, 113, 857 00 224, 340 05 89, 695 51 71, 350 00 3, 960, 871 00 815, 000 00	1, 048, 333 00 226, 326 13 109, 718 61 54, 000 00 4, 004, 312 00 815, 000 00	917, 076 00 169, 298 29 137, 715 73 39, 040 00 5, 530, 196 00 425, 000 00	750, 045 00 169, 249 86 137, 639 20 46, 390 00 5, 277, 962 00 430, 000 00		
Totals		73, 727, 764 31	87, 182, 798 88	84, 187, 914 55		
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds. Due to all banks and bankers	40, 759, 600 00 32, 657, 423 00 24, 760, 202 16 1, 241, 496 12	40, 762, 000 00 32, 741, 185 00 23, 441, 946 85 950, 070 04	35, 567, 671 00 28, 399, 364 00 41, 854, 335 82 3, 683, 039 81	35, 567, 671 00 28, 437, 688 00 40, 390, 667 66 2, 766, 783 94		
Totals		97, 895, 201 89	109, 504, 410 63	107, 162, 810 60		
	BOS	TON.	NEW YORK CITY.			
Resources. Loans and discounts	7, 310, 761 89 288, 550 00 341, 975 45 5, 200, 356 13 2, 937, 025 45 6, 259, 827 84	\$1 banks. \$83, 934, 476 83 7, 557, 845 55 284, 550 00 345, 975 45 4, 538, 220-68 4, 297, 692 08 8, 201, 255 96 1, 331, 019 00 128, 693 22 360, 473 34 1, 774, 100 00 7, 920, 944 00 1, 100, 000 00 4, 965, 000 00	48 banks. \$122, 957, 564 35 56, 177, 465 56 3, 359, 750 00 5, 045, 638 46 41, 365, 324 55 4, 680, 372 00 266, 952 37 1, 287, 410 33 8, 744, 060 00 6, 347, 250 00 16, 220, 000 00	48 banks. \$117, 554, 502 34 51, 610, 957 14 3, 388, 900 00 4, 717, 651 37 17, 265, 913 65 56, 735, 347 10 5, 460, 589 00 296, 835 21 1, 353, 657 00 10, 145, 800 00 14, 628, 452 00 1, 040, 000 00 15, 860, 000 00		
Totals	121, 076, 548 08	126, 740, 246 11	282, 662, 254 52	300, 058, 604 81		
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers.	50, 078, 780 00 26, 424, 402 00 41, 920, 410 10 16, 552, 181 29	50, 095, 480 00 26, 496, 311 00 45, 569, 954 08 18, 169, 782 76	70, 235, 000 00 27, 851, 206 00 131, 030, 182 54 55, 430, 674 55	70, 235, 000 00 27, 835, 612 00 149, 299, 344 14 54, 177, 476 26		
Totals	134, 975, 773 39	140, 331, 527 84	284, 547, 063 09	301, 547, 432 40		
*	CONNE	CTICUT.	ALBANY.			
Resources. Loans and discounts. Demand loans. U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers. Exchanges for clearing-house. National bank notes. Fractional currency. Specie—coin. gold Treasury notes Legal-tender notes. U. S. certificates of deposit. Clearing-house loan certificates.	80 banks. \$34, 401, 999 90 241, 550 00 946, 551 75 3, 055, 538 09 1, 743, 926 75 566, 843 00 78, 054 23 39, 995 17 5, 020 00 2, 718, 892 00 25, 000 00	80 banks. \$33, 642, 325 18 244, 150 00 922, 901 75 2, 553, 259 89 2, 065, 891 64 473, 849 00 71, 968 39 49, 117 47 14, 370 00 2, 655, 815 00 25, 000 00	7 banks. \$6,052,516 37 2,052,992 07 69,500 00 505,837 25 1,428,712 68 832,990 07 327,164 16 132,796 00 27,286 24 6,778 12 93,000 05 596,687 00 350,000 00	7 banks. \$5, 590, 891 84 1, 735, 528 30 69, 500 00 633, 887 25 1, 558, 665 84 983, 629 72 391, 784 59 110, 235 00 33, 120 68 6, 747 76 507, 727 00 400, 000 00		
Totals	43, 822, 470 89	42, 748, 648 32	12, 476, 259 96	12, 321, 417 98		
Liabilities. Capital stock. Circulating notes outstanding. Deposits of all kinds Due to all banks and bankers.	25, 324, 620 00 17, 939, 989 00 11, 584, 192 17 2, 279, 572 32	25, 324, 620 00 17, 937, 790 00 11, 064, 957 01 1, 732, 865 37	2, 650, 000 00 2, 035, 600 00 6, 690, 937 27 1, 959, 215 26	2, 650, 000 00 2,039, 351 00 6, 282, 336 20 2, 069, 017 69		
Totals	57, 128, 373 49	56, 060, 232 38	13, 335, 752 53	13, 040, 704 89		

Abstracts of special reports, October 13 and November 1, 1873-Continued.

	PENNSY	LVANJA.	NEW JERSEY.			
	OCTOBER 13.	NOVEMBER 1.	OCTOBER 13.	NOVEMBER 1.		
Resources. Loans and discounts Demand loans	157 banks. \$45, 530, 224 18	157 banks. \$44, 358, 522 58	62 banks. \$23, 757, 029 50	62 banks. \$23, 099, 131 20		
Demand loans. U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house.	573, 050 00 2, 149, 042 38 3, 540, 688 74 2, 446, 015 34	621, 100 00 2, 124, 058 10 3, 003, 904 29 2, 626, 726 66	100, 300 00 406, 531 19 3, 222, 834 32 1, 211, 104 66	106, 400 00 481, 111 23 2, 576, 104 14 1, 454, 725 05		
National bank notes Fractional currency Specie—coin gold Treasury-notes Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates:	736, 987 00 156, 715 38 59, 476 03 2, 000 00 5, 403, 776 00 145, 000 00	797, 263 00 157, 430 81 84, 623 00 2, 750 00 5, 882, 784 00 145, 000 00	486, 370 00 93, 634 82 37, 654 51 5, 800 00 2, 450, 761 00	338, 974 00 97, 108 82 43, 259 68 18, 670 00 2, 379, 060 00		
Totals	60, 742, 975 05	59, 804, 162 44	31, 772, 020 00	30, 594, 544 12		
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	26, 788, 340 00 23, 193, 678 00 27, 971, 206 63 2, 433, 172 20	26, 825, 240 00 23, 247, 307 00 27, 416, 355 87 1, 759, 108 35	13, 858, 350 00 11, 036, 590 00 15, 379, 709 96 1, 736, 038 24	13, 858, 350 00 11, 041, 232 00 14, 604, 991 43 1, 477, 691 69		
Totals	80, 386, 396 83	79, 248, 011 22	42, 010, 688 20	40, 982, 265 12		
	PHILAD	ELPHIA.	MARYLAND.			
Resources. Loans and discounts. Demand loans.	29 banks. \$43, 854, 100 22 3, 663, 872 08	29 banks. \$42, 814, 330 01 3, 287, 013 38	19 banks. \$3, 293, 840 15	19 banks. \$3, 245, 745 73		
U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house.	506, 200 00 1, 468, 984 44 3, 119, 764 04 3, 678, 186 59 6, 046, 760 23	507, 850 00 1, 456, 177 46 4, 268, 053 22 3, 593, 499 88 6, 204, 970 00	173, 450 00 367, 082 31 372, 275 21 213, 890 57	172, 950 00 367, 157 31 292, 138 15 145, 796 66		
National bank notes. Fractional currency Specie—coin gold Treasury notes	770, 499 00 174, 053 88 253, 396 66	964, 291 00 136, 344 76 648, 385 04	130, 140 00 19, 093 72 17, 473 32	114, 578 00 20, 179 49 21, 223 41		
Legal-tender notes	6, 766, 349 00 720, 000 00 3, 901, 000 00	8, 053, 903 00 1, 085, 000 00 4, 668, 000 00	518, 216 00	528, 283 00		
Totals	74, 923, 166 14	77, 687, 817 75	5, 105, 461 28	4, 908, 051 75		
Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	16, 935, 000 00 11, 937, 338 00 40, 401, 852 63 9, 374, 471 68	16, 935, 000 00 11, 941, 843 00 39, 802, 928 18 12, 465, 754 17	2, 398, 217 50 1, 953, 320 00 2, 402, 588 57 119, 497 78	2, 398, 217 50 1, 960, 751 60 2, 103, 617 95 100, 327 18		
Totals	78, 648, 662 31	81, 145, 525 35	6, 873, 623 85	6, 562, 913 63		
	PITTSI	BURGH.	BALTIMORE.			
Resources. Loans and discounts. Demand notes. U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from all other banks and bankers Exchanges for clearing-house. National bank notes Fractional ourrency. Specie—coin.	63, 501 92 169, 950 00 32, 523 10 642, 485 49	16 banks \$15, 136, 097 00 47, 362 66 169, 950 00 32, 523 10 545, 380 63 740, 795 97 532, 830 43 352, 868 00 28, 138 75 36, 994 01	14 banks. \$19, 043, 633 83 879, 060 19 225, 000 00 673, 058 96 1, 327, 004 76 685, 994 35 1, 219, 837 28 321, 918 00 19, 911 83 80, 259 40	14 banks. \$18, 958, 836 27 119, 970 31 228, 000 00 673, 058 96 1, 055, 379 06 636, 171 21 1, 691, 666 33 226, 214 00 16, 694 87 159, 337 62		
gold Treasury notes	1, 792, 358 00 100, 000 00	2, 386, 338 00 100, 000 00	1, 539, 195 00 405, 000 00 765, 000 00	1, 759, 970 00 460, 000 00 1, 052, 000 00		
Totals	20, 063, 180 68	20, 109, 278 55	27, 184, 873 60	27, 637, 298 66		
Capital stock	9, 000, 000 00 6, 616, 373 00 8, 336, 129 58 1, 315, 179 41	9, 000, 000 00 6, 609, 412 00 8, 359, 940 23 1, 292, 157 99	11, 241, 985 00 7, 338, 032 00 11, 149, 152 35 3, 071, 128 48	11, 241, 985 00 7, 333, 774 00 11, 704, 739 62 2, 806, 670 46		
Totals	25, 267, 681 99	25, 261, 510 22	32, 800, 297 83	33, 087, 169 08		

	DELA	WARE.	VIRG	INIA.	
	OCTOBER 13.	November 1.	OCTOBER 13.	NOVEMBER 1.	
Resources. Loans and discounts	11 banks. \$2, 363, 589 00	11 banks. \$2, 213, 455 38	22 banks. \$7, 101, 416 99	22 banks. \$6,611,548 13	
Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers		1, 050 00 179, 957 61 202, 665 96 258, 663 52	190, 981 87 370, 756 25 249, 919 21	189, 232 60 444, 929 34 312, 790 96	
Exchanges for clearing-house National bank notes. Fractional currency Specie—coin gold Treasury notes Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates.	68, 496 00 10, 795 80 2, 778 96	56, 918 00 12, 232 72 2, 779 39	135, 265 00 23, 529 24 15, 126 72	92, 148 00 25, 064 24 17, 912 32	
Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates	299, 759 00 10, 000 00	296, 771 00 10, 000 00	748, 657 00	723, 970 00	
Totals	3, 339, 098 88	3, 234, 493 58	8, 835, 652 28	8, 417, 595 61	
Liabilities. apital stock irculating notes outstanding Deposits of all kinds bue to all banks and bankers.	1, 523, 185 00 1, 288, 117 00 1, 428, 840 63 312, 708 36	1, 523, 185 00 1, 289, 365 00 1, 392, 322 37 215, 191 17	3, 600, 100 00 2, 930, 052 00 5, 267, 727 92 564, 546 81	3, 599, 400 00 2, 929, 042 00 5, 076, 441 00 434, 757 97	
Totals	4, 552, 850 99	4, 420, 063 54	12, 362, 426 73	12, 039, 640 97	
	DISTRICT OF	COLUMBIA.	WEST V	IRGINIA.	
Resources. Loans and discounts	1 bank. \$301, 398 28	1 bank. \$263, 810 74	17 banks. \$4, 172, 715 71	17 banks. \$4,077,513 77	
Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag ts Due from all other banks and bankers	127, 522 50 7, 295 41 14, 387 10	127, 522 50 28, 338 58 11, 954 34	7, 050 00 32, 212 00 180, 670 45 223, 324 59	7, 200 00 37, 095 10 181, 462 21 182, 887 26	
Exchanges for clearing-house. National bank notes Fractional currency Specie—coin gold Treasury notes Legal-tender notes U.S. certificates of deposit Clearing-house loan certificates.	10, 484 00 1, 479 00 2, 990 19	9, 042 00 821 00 2, 986 19	43, 603 00 17, 574 98 9, 129, 15	60, 378 00 19, 765 38 10, 356 66	
gold Treasury notes. Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates	163, 000 00	165, 000 00	443, 773 00 10, 000 00	470, 713 00 10, 000 00	
Totals	628, 556 48	609, 475 35	5, 140, 052 88	5, 057, 371 38	
Liabilities. Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers.	252, 000 00 219, 915 00 389, 326 18 14, 637 18	252, 000 00 219, 915 00 370, 375 26 5, 570 79	2, 596, 000 00 2, 296, 325 00 2, 514, 056 07 249, 496 26	2, 596, 000 00 2, 308, 768 00 2, 413, 432 96 214, 375 07	
Totals	875, 878 36	847, 861 05	7, 655, 877 33	7, 532, 576 03	
	WASHI	NGTON.	NORTH CAROLINA.		
Resources. Loans and discounts. Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages.	3 banks. \$1, 244, 094 59 72, 473 64 55, 500 00 55, 512 55	3 banks. \$1,146,602 26 58,820 76 55,750 00 42,825 05	10 banks. \$3, 243, 325 67 30, 000 00 270, 340 92	10 banks. \$3, 089, 248 07 50, 000 00 273, 340 92	
Due from app'd red'g & reserve ag'ts Due from all other banks and bankers Exchanges for clearing-house National bank notes Fractional currency	5, 161 86 49, 187 99 5, 339 58 39, 779 00 1, 288 09	4, 805 95 44, 436 43 5, 352 19 35, 246 00 2, 254 28	193, 716 11 91, 063 30 43, 464 00 9, 886 22	122, 483 87 134, 861 51 78, 667 00 8, 083 93	
Specie—coin	6, 306 61 172, 165 00	7, 140 81	25, 419 26 328, 984 00	30, 983 90 374, 730 00	
Clearing-house loan certificates	28, 077 27	27, 360 59	4 926 100 40	4 160 200 20	
Totals	1, 734, 886 18	1, 619, 820 32	4, 236, 199 48	4, 162, 399 20	
Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	968, 800 00 779, 340 00 840, 656 55 140, 474 62	968, 800 00 778, 550 00 805, 832 05 86, 407 04	2, 100, 000 00 1, 688, 230 00 2, 468, 182 67 105, 656 49	2, 100, 000 00 1, 686, 220 00 2, 426, 434 96 101, 537 89	
Totals	2, 729, 271 17	2, 639, 589 09	6, 362, 069 16	6, 314, 192 85	

Abstracts of special reports, October 13 and November 1, 1873—Continued.

Resources	S.	
Loans and discounts	MBER 1.	
Other stocks, bonds, and mortgages. Due from all other banks and bankers Due from all other banks and bankers Exchanges for clearing-house. **At 1, 291 00	nks. 2, 262 64 8, 898 75	
Fractional currency	9, 583 88 90, 460 08 97, 397 97 69, 902 76	
Legal-tender notes	15, 813 00 16, 494 27 14, 885 89	
Totals	02, 047 00 37, 600 00	
Capital stock	94, 746 24	
Totals		
Resources. 13 banks. 13 banks. 7 ban	50, 000 00 73, 306 00 34, 802 46 73, 408 18	
Resources	31, 516 64	
\$3, 468, 043 89 \$3, 264, 684 52 \$1, 096, 657 62 \$1, 14		
U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from app'd red'g & reserve ag'ts. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house. National bank notes. 120, 665 00 146, 558 00 146, 558 00 121, 230 71 122, 322 96 101, 285 74 102, 665 00 146, 558 00 120, 333, 928 00 201, 115 79 120, 333, 928 00 201, 115 79 201, 115 79 201, 115 79 201, 115 79 201, 115 79 201, 115 79 201, 115 79 201, 115 79 202, 115 79 203, 133, 928 00 204, 322 58 110 204, 322 58 204, 320 0 204, 322 58 110 204, 322 58 204, 320 0 204, 322 58 204, 320 0 204, 322 58 204, 320 0 204, 322 58 204, 322 68 20	inks. 18, 351 12	
National bank notes	60, 000 00 2, 609 99 31, 934 29 77, 575 57	
Legal-tender notes 414, 188 00 498, 798 00 333, 928 00 2.	00, 204 00 11, 417 13 38, 445 5	
Capital stock	47, 363 00	
Capital stock	37, 900 69	
Totals	25, 000 00 15, 118 00 72, 050 64 35, 608 40	
Resources. 9 banks. 9 banks. 2 banks. 3 banks. 2 banks	77, 777 0	
Loans and discounts \$1, 699, 778 09 \$1, 582, 083 59 \$224, 905 60 \$20	ARKANSAS.	
Other stocks, bonds, and mortgages. 54, 618 89 54, 618 89 51, 001 50 Due from app'd red'g & reserve ag'ts. 95, 013 13 219, 981 73 5, 873 22 Due from all other banks and bankers. 92, 496 29 140, 448 31 17, 093 51 Exchanges for clearing-house. 37, 443 00 28, 649 00 4, 152 00 National bank notes 37, 443 00 28, 649 0 4, 152 00 Fractional currency 6, 545 43 6, 722 65 804 40 Specie—coin 17, 754 77 20, 827 19 354 66	anks. 03, 375-30	
National bank notes	31, 233 13 5, 240 73 47, 146 75	
	6, 313 00 2, 040 95 357 25	
	34, 217 00	
	29, 924 00	
Circulating notes outstanding 1, 280, 645 00 1, 279, 337 00 184, 396 00 18	05, 000 00 84, 396 00 89, 749 93	
	34, 446 94 33, 592 81	

	KENT	JCKY.	OH	10.	
	OCTOBER 13.	November 1.	OCTOBER 13.	NOVEMBER 1.	
Resources. Loans and discounts.	30 banks. \$6, 562, 540 84	30 banks. \$6, 401, 949 34	157 banks. \$33, 744, 560 23	157 banks. \$32, 459, 297 76	
U.S. bonds on hand. Other stocks, bonds, and mortgages. Due from app dred'g & reserve ag'ts. Due from all other banks and bankers	61, 182 20 536, 302 07 233, 420 18	61, 182 20 516, 327 24 299, 817 63	413, 600 00 961, 551 38 1, 947, 182 64 1, 094, 003 30	420, 900 00 931, 736 06 1, 869, 865 90 1, 102, 730 04	
Exchanges for clearing-house. National bank notes Fractional currency. Specie—coin. Specie—coin. Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates.	151, 639 00 9, 863 14 9, 544 18	155, 154 00 11, 175 69 14, 216 64	825, 951 00 93, 351 13 32, 504, 53 1, 440 00	688, 827 00 95, 447 86 38, 499 16	
Legal-tender notes U. S. certificates of deposit	728, 822 00	754, 434 00	4, 526, 378 00 10, 000 00	4, 577, 195 00 10, 000 00	
Totals	8, 293, 313 61	8, 214, 256 74	43, 650, 522 21	42, 224, 498 78	
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	6, 076, 600 00 5, 219, 432 00 2, 401, 874 25 217, 575 72	6, 076, 000 00 5, 247, 395 00 2, 366, 726 14 180, 672 90	20, 318, 000 00 17, 510, 362 00 19, 362, 955 35 803, 333 40	20, 346, 000 00 17, 5×9, 897 00 19, 022, 070 37 66×, 662 66	
Totals	13, 914, 881 97	13, 870, 794 04	57, 994, 650 75	57, 626, 630 03	
	LOUIS	VILLE.	CINCIN	NNATI.	
Resources. Loans and discounts Demand loans. U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house. National bank notes. Fractional currency Specie—coin.		6 banks. \$2, 476, 547 46 13, 570 02 1, 000 00 7, 400 00 71, 237 29 120, 793 94 22, 031 00 4, 398 66 3, 131 90	5 banks. \$6, 614, 843 74 1, 448, 382 26 39, 450 00 107, 987 90 747 900 73 340, 245 77 80, 291 04 170, 573 00 7, 028 53 7, 825 63	5 banks. \$5, 888, 311 18 1, 146, 541 83 40, 000 00 107, 987 90 494, 196 54 459, 040 64 45, 807 08 241, 643 00 5, 967 97 22, 170 14	
Exchanges for clearing-house National bank notes Fractional currency Specie—coin gold Treasury notes Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates.	391, 595 00	478, 764 00	1, 156, 500 00 575, 000 00 75, 900 00	1, 120, 769 00 875, 000 00 16, 775 00	
Totals		3, 198, 874 27	11, 401, 928 60	10, 464, 210 29	
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	2, 187, 700 00 1, 694, 277 00 835, 202 54 262, 904 48	2, 187, 700 00 1, 694, 484 00 755, 987 45 271, 797 36	4, 000, 000 00 3, 183, 045 00 4, 775, 404 35 2, 111, 641 66	4, 000, 000 00 3, 185, 930 00 4, 180, 216 93 1, 793, 132 19	
Totals	4, 980, 084 02	4, 909, 969 81	14, 070, 091 01	13, 159, 279 05	
	TENN	ESSEE.	CLEVELAND.		
Resources. Loans and discounts. Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Exchanges for clearing-house. National banks. Fractional currency	1,600 00 179,610 23 309,324 85	189, 160 38 309, 448 65 372, 242 22 323, 569 00	21 732 07	6 banks. \$6, 898, 839 7: 71, 900 00 \$2, 000 01 32, 424 1: 262, 556 7: 590, 898 9: 166, 362 7: 120, 267 00 20, 904	
Specie—coin gold Treasury notes. Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates.	38, 374 51 858, 041 00	40, 495 39	750 00 826, 000 00		
Totals	6, 727, 005 71	6, 509, 206 12	9, 356, 426 56	9, 103, 793 7	
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	3, 295, 465 75 2, 735, 436 00 3, 962, 174 90 210, 626 60	2, 824, 266 00 3, 771, 384 10	4, 550, 000 00 2, 311, 970 00 3, 379, 305 57 370, 700 28	4, 550, 000 0 2, 306, 970 0 3, 325, 069 8 340, 802 1	
Totals	10, 203, 703 25		10, 611, 975 85	10, 522, 841 9	

	INDI	ANA.	MICH	IGAN.	
	OCTOBER 13.	November 1.	OCTOBER 13.	NOVEMBER 1.	
Resources. Loans and discounts	91 banks. \$25, 475, 584 99	91 banks. \$24, 395, 114 17	74 banks. \$12, 834, 129 01	74 banks. \$12, 124, 215 50	
Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts Due from all other banks and bankers	20, 050 00 673, 373 33 1, 285, 567 60 726, 545 53	19, 300 00 693, 720 29 1, 247, 171 06 778, 498 09	5, 350 00 201, 280 90 683, 416 35 351, 513 17	20, 350 00 165, 487 43 742, 404 51 448, 996 24	
Exchanges for clearing-house National bank notes Fractional currency Specie—coin gold Treasury notes	594, 690 00 74, 499 09 37, 325 21 2, 300 00	501, 389 00 69, 898 88 67, 257 72 3, 050 00	262, 917 00 35, 687 35 41, 572 91	212, 118 00 41, 550 28 45, 617 01	
Legal-tender notes	3, 021, 447 00 55, 000 00	3, 113, 637 00 65, 000 00	1, 545, 543 00	1, 522, 679 00	
Totals	31, 966, 382 75	30, 954, 036 21	15, 961, 409 69	15, 323, 417 97	
Capital stock. Circulating notes outstanding Deposits of all kinds. Due to all banks and bankers	17, 586, 170 62 14, 413, 984 00 11, 989, 097 19 598, 830 38	17, 597, 800 00 14, 420, 010 00 10, 998, 043 98 596, 621 86	7, 866, 250 00 5, 762, 748 00 7, 203, 013 47 221, 370 85	7, 902, 200 00 5, 793, 675 00 6, 551, 254 83 155, 931 20	
Totals	44, 588, 082 19	43, 612, 475 84	21, 053, 382 32	20, 403, 061 03	
	ILLI	NOIS.	DET	ROIT.	
Resources. Loans and discounts.	116 banks. \$18, 255, 285 35	117 banks. \$17, 376, 368 37	3 banks. \$3, 703, 699 69 155, 000 00	3 banks. \$3,669,972 64 95,000 00	
Demand notes. U. S. bonds on hand. Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts Due from all other banks and bankers Exchanges for clearing-house		112, 550 00 506, 247 76 1, 765, 266 65 865, 083 50	20, 000 00 355, 382 63 280, 736 90 163, 540 41	25, 000 00 350, 468 55 408, 455 60 138, 771 01	
National bank notes Fractional currency Specie—coin	690, 137 00 63, 405 82 48, 060 37	569, 372 00 58, 364 32 53, 432 60	63, 129 00 24, 819 39 5, 209 96	109, 406 00 23, 316 24 1, 101 31	
gold Treasury notes	2, 789, 786 00	2, 754, 868 00	765, 163 00 50, 000 00	794, 852 00	
Totals	25, 051, 980 99	24, 061, 553 20	5, 586, 680 98	5, 616, 343 35	
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	11, 476, 910 00 9, 705, 761 00 13, 687, 909 50 243, 259 23	11, 528, 000 00 9, 770, 815 00 12, 598, 420 14 237, 561 42	1, 900, 000 00 1, 335, 539 00 2, 984, 980 31 427, 641 25	1, 900, 000 00 1, 345, 542 00 2, 959, 655 90 428, 165 78	
Totals	35, 113, 839 73	34, 134, 796 56	6, 648, 160 56	6, 633, 363 68	
	CHIC	AGO.	TOWA.		
Resources. Loans and discounts Demand loans. U. S. bonds on hand.	18 banks. \$14, 418, 261 96 4, 595, 785 53 314, 800 00	18 banks. \$14, 604, 358 70 4, 470, 609 28 336, 150 00	75 banks. \$9, 845, 964 86 59, 500 00	75 banks. \$9, 340, 768 06	
Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers.	158, 809 45 1, 625, 945 26 1, 172, 435 14 1, 150, 431 29	168, 809 45 1, 300, 174 00 1, 151, 347 25 1, 945, 722 41	251, 841 42 863, 576 18 638, 699 77	62, 600 00 241, 666 76 880, 617 90 576, 419 99	
Exchanges for clearing house National bank notes Fractional currency Specie—coin gold Treasury notes	995, 477 00 44, 218 86 124, 370 78	776, 131 00 37, 969 87 109, 312 99	398, 833 00 50, 571 80 26, 371 51	331, 670 00 45, 661 18 25, 704 55	
Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates	5, 276, 397 00	5, 177, 109 00	1, 565, 068 00	1, 532, 338 00	
Totals	29, 876, 932 27	30, 077 693 95	13, 700, 426 54	13, 037, 446 44	
Liabilities. Capital stock	8, 900, 000 00 5, 755, 675 00 13, 455, 551 67 5, 840, 325 83	8, 900, 000 00 5, 753, 830 00 13, 743, 377 13 5, 903, 609 34	5, 813, 650 00 5, 075, 024 00 8, 087, 929 35 245, 274 49	5, 817, 000 00 5, 084, 223 00 7, 418, 263 11 246, 363 67	
Totals.	33, 951, 552 50	34, 300, 816 47	19, 221, 877 84	18, 565, 849 78	

San Longille	WISCO	ONSIN.	MISS	OURI.	
	OCTOBER 13.	NOVEMBER 1.	Остовек 13.	NOVEMBER 1.	
Resources.	41 banks. \$5, 182, 812 02	42 banks. \$4, 933, 157 38	29 banks. \$4, 904, 931 72	29 banks. \$4, 458, 900 73	
Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	58, 100 00 107, 788 56 515, 524 79 455, 957 10	69, 000 00 119, 215 50 557, 318 14 511, 288 14	3, 750 00 685, 121 27 236, 604 28 186, 341 19	3, 300 00 681, 876 69 231, 674 42 200, 900 71	
Exchanges for clearing-house. National bank notes Fractional currency Specie—coin gold Treasury notes Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates	206, 091 00 26, 030 79 8, 678 94	186, 288 00 23, 721 23 12, 769 42	161, 245 00 8, 500 88 15, 718 90	148, 545 00 9, 122 70 14, 566 98	
Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates	859, 714 00	889, 244 00	517, 454 00	600, 614 00	
Totals	7, 420, 697 20	7, 302, 001 81	6, 719, 667 24	6, 349, 501 23	
Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	2, 815, 000 00 2, 367, 571 00 4, 367, 083 83 40, 108 77	2, 930, 800 00 2, 386, 452 00 4, 255, 997 54 37, 494 06	2, 685, 000 00 2, 357, 686 00 3, 569, 227 53 264, 635 93	2, 685, 000 00 2, 372, 622 00 3, 233, 522 27 176, 779 49	
Totals	9, 589, 763 60	9, 610, 743 60	8, 876, 549 46	8, 467, 923 69	
	MILWA	UKEE.	SAINT	LOUIS.	
Resources. Loans and discounts. Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house. National bank notes Fractional currency Specie—coin.	4 banks. \$1, 727, 381 68 186, 208 16 350 00 30, 400 00 348, 899 99 94, 863 07 198, 398 39 25, 447 00 15, 640 97 19, 398 32	4 banks. \$1,577,392 95 148,553 23 850 00 30,400 00 225,539 24 110,163 09 238,609 06 32,842 00 17,711 43 27,545 75	7 banks. \$7, 475, 551 91 2, 105, 912 91 5, 350 00 904, 024 35 515, 578 67 237, 072 86 190, 031 96 197, 207 00 22, 153 49 13, 737 81	7 banks. \$7,074,111 25 1,990,003 55 10,600 00 911,131 85 383,633 86 179,335 22 286,811 84 201,191 00 14,385 16 23,865 05	
Legal-tender notes. U. S. certificates of deposit Clearing-house loan certificates	668, 348 00		1, 096, 159 00 318, 500 00		
Totals Liabilities. Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers.	750, 000 00 659, 500 00 2, 104, 922 40 632, 284 01	3, 242, 268 75 750, 000 00 659, 500 00 1, 955, 931 44 733, 920 26	13, 081, 279 96 6, 360, 300 00 3, 607, 537 00 3, 044, 645 74 1, 839, 466 95	12, 189, 286 85 6, 360, 300 00 3, 670, 680 00 2, 833, 753 36 1, 581, 343 0°	
Totals	4, 146, 706 41	4, 099, 351 70	14, 851, 949 69	14, 446, 076 43	
	MINNI	ESOTA.	KANSAS.		
Resources. Loans and discounts	32 banks. \$7, 018, 735 22	32 banks. \$6, 709, 430 41	26 banks. \$2,709,189 49	26 banks. \$2,546,175 45	
Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	8, 800 00 272, 791 83 672, 469 88 361, 450 39	7, 500 00 282, 382 31 573, 876 26 393, 182 80	600 00 189, 341 17 184, 032 19 185, 490 65	500 00 184, 184 71 234, 009 37 209, 379 25	
Exchanges for clearing-house. National bank notes Fractional currency Specie—coin gold Treasury notes	304, 777 00 30, 062 42 19, 426 90	208, 607 00 24, 023 74 29, 191 18	128, 121 00 29, 614 57 6, 541 71 600 00	107, 714 00 20, 996 35 6, 127 30 600 00	
Legal-tender notes	1, 131, 338 00	958, 985 00	467, 846 00	412, 226 00	
Totals	9, 819, 851 64	9, 187, 178 70	3, 901, 376 78	3, 721, 912 4	
Liabilities. Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	4, 150, 000 00 3, 102, 889 00 6, 170, 519 34 199, 840 76	4, 175, 000 00 3, 111, 287 00 5, 461, 416 34 271, 071 77	1, 991, 100 00 1, 530, 927 00 2, 614, 089 50 82, 220 69	1, 975, 000 00 1, 530, 672 00 2, 457, 535 50 77, 647 0	
Totals	13, 623, 249 10	13, 018, 775 11	6, 218, 337 19	6, 040, 854 5	

	NEBR	ASKA.	ORE	GON.	
	OCTOBER 13.	NOVEMBER 1.	OCTOBER 13.	NOVEMBER 1.	
Resources.	10 banks. \$1,767,709 04	10 banks. \$1,664,676 91	1 bank. \$716, 174 52	1 bank. \$705, 667 27	
Demand loans U. S. bonds on hand. Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	500 00 189, 469 47 68, 722 04 161, 968 12	500 00 189, 100 00 110, 977 42 119, 965 39	2, 700 00 70, 364 54 64, 132 30 152, 700 89	2, 900 00 71, 517 64 183, 743 43 37, 363 40	
Exchanges for clearing house National bank notes Fractional currency Specie—coin	112, 632 00 23, 821 69 4, 462 98	75, 975 00 32, 865 56 5, 805 60	9, 240 00 1, 660 58 41, 087 31	840 00 683 05 80, 545 68	
Specie—coin gold Treasury notes Legal-tender notes U. S. certificates of deposit. Clearing-house loan certificates	369, 628 00	363, 064 00	108, 710 00	113, 590 00	
Totals	2, 698, 913 34	2, 562, 929 88	1, 166, 770 14	1, 196, 850 47	
Liabilities. Sapital stock Sirculating notes outstanding Deposits of all kinds One to all banks and bankers.	925, 000 00 784, 070 00 2, 058, 564 65 146, 132 81	925, 000 00 788, 619 00 2, 009, 058 81 136, 129 20	250, 000 00 222, 365 00 827, 837 32 3, 585 95	250, 000 00 225, 000 00 803, 905 19 44, 919 85	
Totals	3, 913, 767 46	3, 858, 807 01	1, 303, 788 27	1, 323, 825 04	
14 1	CALIF	ORNIA.	MONT	ANA.	
Resources. Loans and discounts Demand loans	3 banks. \$805, 929 88	3 banks. \$831, 541 25	4 banks.* \$577, 834 99	4 banks.* \$569, 262 57	
U. S. bonds on hand. Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers	4, 150 00 45, 000 00 7, 380 58 31, 239 25	4, 150 00 45, 000 00 3, 210 22 35, 969 43	30, 903 00 60, 852 58 74, 435 70	31, 923 74 45, 656 31 97, 231 42	
Exchanges for clearing-house	4, 602 00 85 16 400, 592 40	1, 976 00 144 29 257, 697 25	18, 955 00 12, 877 60 †115, 749 07	16, 137 00 12, 947 25 †85, 459 99	
gold Treasury notes Legal-tender notes U. S. certificates of deposit Clearing-house loan certificates	16, 934 00	1, 600 00	67, 040 00	86, 053 00	
Totals	1, 315, 913 27	1, 181, 288 44	958, 647 84	945, 371 28	
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	700, 000 00 568, 905 00 659, 100 25 151, 687 98	700, 000 00 587, 605 00 574, 363 62 79, 367 74	300, 000 00 191, 767 00 675, 256 99 28, 416 99	300, 000 00 193, 262 00 680, 093 92 8, 248 94	
Totals	2, 079, 693 23	1, 941, 336 36	1, 195, 440 98	1, 181, 604 86	
	SAN FR	ANCISCO.	DAKOTA.		
Resources. Loans and discounts. Demand loans U.S. bonds on hand.	2 banks. \$1, 636, 893 70 1, 753, 977 52	2 banks. \$1,691,618 84 1,881,038 88	1 bank. \$37, 005 90	1 bank. \$34, 900 03	
Other stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-nouse. National bank-notes. Fractional currency	234, 351 97 191, 416 25 110, 647 15 7, 322 00 226 84	125, 695 97 197, 176 59 78, 198 93 7, 315 00 126 50	767 41 1, 354 00 1, 009 26	19 90 1, 363 66 1, 994 00 1, 119 55	
Specie—coin gold Treasury notes Legal-tender notes U.S. certificates of deposit.	770, 188 72 32, 100 00	747, 059 12 58, 900 00	227 25 25, 669 00	380 50 22, 984 00	
Clearing-house loan certificates	4 909 104 15	4 707 100 00	60,000,00	00 801 04	
Totals	4, 737, 124 15	4, 787, 129 83	66, 032 82	62, 761 64	
Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	2, 500, 000 00 1, 437, 725 00 2, 595, 823 51 327, 398 04	2, 500, 000 00 1, 430, 815 00 2, 482, 989 82 220, 579 37	50, 000 00 44, 794 00 62, 117 06 705 16	50, 000 00 44, 794 00 56, 387 29 111 20	
Totals	6, 860, 946 55	6, 634, 384 19	157, 616 22	151, 292 49	

^{*} Report from one other bank in Montana not received. † "Coin" includes bullion and gold dust.

	IDA	HO.	COLO	RADO.
	OCTOBER 13.	November 1.	OCTOBER 13.	NOVEMBER 1.
Resources. Loans and discounts	1 bank. \$77, 981 97	1 bank. \$79, 661 56.	6 banks. \$1,509,661 85	6 banks. \$1, 428, 813 47
Demand loans U. S. bonds on hand Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts Due from all other banks and bankers	46, 142 48 116, 508 65	44, 588 99 129, 603 83	134, 500 00 33, 107 61 151, 239 61 142, 609 57	28, 559 76 215, 461 76 135, 902 89
Exchanges for clearing-house National bank notes Fractional currency	2, 320 00 11 00 8 437 00	3, 475 00 49 40 11, 566 00	89, 467 00 8, 924 29 85, 747 46	40, 024 00 8, 648 20 83, 315 40
gold Treasury notesLegal-tender notes U. S. certificates of depositClearing-house loan certificates	29, 629 00	39, 719 00	325, 498 00	365, 145 00
Totals	281, 030 10	308, 663 78	2, 480, 755 39	2, 305, 870 48
Liabilities. Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	100, 000 00 89, 200 00 90, 174 85 92, 020 96	100, 000 00 88, 950 00 79, 518 60 126, 914 46	575, 000 00 477, 000 00 1, 797, 338 08 99, 640 07	575, 000 00 477, 000 00 1, 621, 779 19 98, 080 31
Totals	371, 395 81	395, 383 06	2, 948, 978 15	2, 771, 859 43
	WYOMING.		NEWM	EXICO.
Resources. Loans and discounts	2 banks. * \$149, 447 69	2 banks. \$132,067 88	2 banks. \$304, 445 99	2 banks. \$325, 436 16
U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'd red'g & reserve agt's. Due from all other banks and bankers	5, 673 93 7, 704 28 400 86	5, 273 93 33, 065 33	13, 450 43 37, 752 98 13, 169 74	13, 450 43 37, 215 00 16, 498 36
Exchanges for clearing-house National bank notes. Fractional currency Specie—coin. gold Treasury notes Legal-tender notes. U. S. certificates of deposit.	3, 541 00 1, 151 41 1, 529 06 230 00 33, 714 00	5, 600 00 525 79 1, 602 96 130 00 32, 629 00	614 00 230 59 570 80 43, 799 00	1, 114 00 206 73 685 30 46, 046 00
Clearing-house loan certificates Totals	203, 392 23	210, 894 89	414, 033 53	440, 751 98
Liabilities. Capital stock	125, 000 00 51, 470 00 105, 942 25 14, 070 66	125, 000 00 51, 915 00 129, 191 65 2, 641 84	300, 000 00 269, 535 00 148, 308 40 15, 217 91	300, 000 00 269, 535 00 175, 534 63 14, 343 01
Totals	296, 482 91	303, 748 49	733, 061 31	759, 412 64
•	UTA	AH.		
Resources. Loans and discounts	3 banks. \$542, 758 87	3 banks. \$505, 493 78		
U. S. bonds on hand Other stocks, bonds, and mortgages. Due from app'dred'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing house.	30, 033 55 73, 305 89 98, 450 05	31, 533 55 36, 279 78 61, 266 27		
National bank notes	558 00 6, 229 41 3, 583 25	22, 651 00 5, 235 90 6, 660 05		
gold Treasury notes Legal-tender notes U. S. certificates of deposit Clearing-house loan-certificates	84, 255 00	154, 555 00		
Totals	839, 174 02	823, 675 33		
Liabilities. Capital stock Circulating notes outstanding Deposits of all kinds Due to all banks and bankers.	450, 000 00 404, 910 00 539, 718 83 36, 491 00	450, 000 00 404, 885 00 492, 448 86 46, 092 01		
Totals	1, 431, 119 83	1, 393, 425 87		

Summary of special reports for October 13 and November 1, 1873.

		KS IN NEW YORK		KS NOT IN RE- N CITIES.
	October 13.	November 1.	October 13.	November 1.
Resources. Loans and discounts	48 banks. \$122, 957, 564 35 56, 177, 465 56	48 banks. \$117, 554, 502 34 51, 610, 957 14	1,746 banks. \$455, 757, 763 56	1,748 banks. \$442, 049, 040 86
U. S. bonds on hand Other stocks, bonds, and mortgages Due from app'd red'g & reserve ag'ts.	3, 359, 750 00 5, 045, 638 46	3, 388, 900 00 4, 717, 651 37	3, 977, 900 00 15, 419, 961 86 38, 145, 132 59	4, 105, 500 00 15, 352, 822 94 35, 668, 022 38
Due from all other banks and bankers Exchanges for clearing-house National bank notes	41, 365, 234 55	17, 265, 913 65 56, 735, 347 10 5, 460, 589 00	9, 812, 286 00	18, 291, 459 52 8, 733, 851 00
Fractional currency Specie—coin. Specie—coin. gold Treasury notes Legal-tender notes U.S. certificates of deposit. Clearing house loan certificates.	266, 952 37 1, 287, 410 33 8, 744, 060 00 6, 347, 250 00	296, 835 21 1, 353, 657 00 10, 145, 800 00 14, 628, 452 00	1, 463, 561 08 1, 739, 200 50 147, 880 00 46, 920, 787 00	1, 459, 671 01 1, 754, 321 69 152, 660 00 47, 250, 340 00
U.S. certificates of deposit	170, 000 00 16, 220, 000 00	14, 628, 452 00 1, 040, 000 00 15, 860, 000 00	1, 605, 000 00	1, 615, 000 00
Totals	282, 662, 254 52	300, 058, 604 81	591, 814, 860 38	576, 432, 689 40
Liabilities. Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	70, 235, 000 00 27, 851, 206 00 131, 030, 182 54 55, 430, 674 55	70, 235, 000 00 27, 835, 612 00 149, 299, 344 14 64, 177, 476 26	294, 270, 802 37 235, 641, 336 00 250, 907, 831 41 18, 836, 275 04	294, 615, 591 75 236, 294, 934 00 239, 205, 463 28 15, 299, 096 11
Totals		301, 547, 432 40	799, 656, 244 82	785, 415, 085 14
		November 1.		November 1.

Resources. Loans and discounts Demand loans. U. S. bonds on hand. Dther stocks, bonds, and mortgages. Due from app'd red'g & reserve ag'ts. Due from all other banks and bankers Exchanges for clearing-house. National bank notes.	25, 182, 238 44 1, 695, 650 00 4, 959, 714 26 16, 118, 681 93 12, 578, 347 96 17, 066, 389 29 4 199 303 00	23, 982, 356 52 1, 726, 200 00 5, 087, 284 53 15, 784, 507 65 14, 020, 834 53 20, 798, 045 37 4 576 512, 00	1,973 banks. \$801, 067, 032 38 81, 359, 704 00 9, 033, 300 00 25, 425, 314 58 54, 263, 814 52 46, 044, 292 65 58, 431, 623 84 18, 091, 961 00	1,975 banks. \$777, 878, 192 84 75, 593, 313 60 9, 220, 600 00 25, 157, 758 84 51, 452, 530 03 49, 578, 207 70 77, 533, 392 47 18, 770, 952 00
Fractional currency pecie—coin gold Treasury notes Legal-tender notes	585, 016 61 1, 714, 696 68 1, 566, 240 00	486, 521 06 2, 274, 750 71 1, 774, 100 00 32, 168, 429 00	2, 315, 530 06 4, 741, 307 51 10, 458, 180 00 81, 510, 202 00	2, 243, 027 28 5, 382, 729 40 12, 072, 560 00 94, 047, 221 00
J. S. certificates of deposit	3, 150, 000 00 9, 547, 477 27	4, 020, 000 00 11, 416, 135 59	4, 925, 000 00 25, 767, 477 27	6, 675, 000 00 27, 276, 135 59
Totals	348, 957, 624 91	356, 390, 326 60	1,223,434,739 81	1, 232, 881, 620 8
Liabilities.		126, 189, 265 00	490, 678, 367 37	491, 039, 856 75
Capital stock. Circulating notes outstanding Deposits of all kinds Due to all banks and bankers	78, 090, 059 00 148, 081, 974 39 46, 017, 750 49	78, 220, 298 00 150, 797, 514 68 49, 936, 547 70	341, 582, 601 00 530, 019, 988 34 120, 284, 700 08	342, 350, 844 00 539, 302, 322 10 119, 413, 120 03
Totals	398, 362, 348 88	405, 143, 625 38	1,482,565,656 79	1, 492, 106, 142 99

VII .- Statement of resources and liabilities of savings-banks organized under State laws.

Resources and liabilities.	Maine, November, 1872.	New Hamp- shire, Febru- ary, 1872.	Vermont, July, 1872.	Massachu- chusetts, Oc- ber, 1872.	Rhode Island, December, 1872.
RESOURCES.			+		
Loans on real estateLoans on personal and collat-	\$6, 246, 324	\$4, 915, 363	\$1, 481, 026	\$89, 684, 246	\$20, 697, 032
eral securities United States bonds	5, 518, 315 1, 268, 701	7, 464, 257 2, 887, 390	1, 799, 812 264, 097	49, 541, 025 13, 769, 449	11, 651, 530 1, 708, 700
State, municipal, and other bonds and stocks Railroad stocks and bonds Bank stock Real estate Other investments Expenses Due from other banks	6, 591, 877 4, 940, 627 574, 461 229, 450 115, 443 5, 491	5, 090, 125 3, 455, 779 992, 362 171, 806	88, 823 43, 400 39, 833 21, 505 13, 135 2, 127 3, 232	8, 229, 048 4, 602, 567 16, 972, 805 1, 968, 436 469, 682 1, 729, 487	5, 513, 221 1, 707, 959 2, 405, 214 205, 875 27, 443 9, 630 153, 617
Cash	663, 644	599, 963	188, 879	875, 816	131, 155
Total	26, 154, 333	25, 578, 541	3, 945, 869	187, 842, 561	44, 211, 376
LIABILITIES.					
Deposits	25, 174, 930 255, 991 723, 412	24, 540, 693 1, 037, 848	3, 744, 324 108, 585 92, 960	184, 797, 314 3, 045, 247	42, 614, 718 1, 559, 279
Other liabilities					37, 379
Total	26, 154, 333	25, 578, 541	3, 945, 869	187, 842, 561	44, 211, 376

Resources and liabilities of savings-banks-Continued.

Resources and liabilities.	Connecticut, January, 1873.	New York, January, 1873.	New Jersey, January, 1873.	District Co- lumbia, July, 1873.	Aggregate.
RESOURCES.					
Loans on real estate Loans on personal and collat-	\$43, 174, 015	\$104, 639, 854	\$13, 786, 752	\$2, 733, 086	\$287, 357, 698
eral securities	9, 495, 819 4, 771, 970	17, 720, 173 50, 978, 625	3, 358, 924 3, 964, 963	841, 602 962, 193	107, 391, 457 80, 576, 088
bonds and stocks	6, 897, 298 1, 378, 416 3, 375, 978	102, 574, 131 557, 903	8, 155, 280 10, 320	403, 684 96, 417	143, 543, 487 16, 793, 388 24, 360, 653
Real estate Other investments	423, 342 156, 630 30, 593	6, 469, 430 6, 061, 322	372, 914 138, 078	487, 958 7, 308 109, 575	10, 350, 716 6, 519, 359
Due from other banks	740, 076 827, 258	12, 532, 497 3, 796, 396	5, 898 157, 593 678, 820	148, 972 474, 649	634, 492 15, 465, 474 8, 236, 580
Total	71, 271, 395	305, 330, 331	30, 629, 542	6, 265, 444	701, 229, 399
LIABILITIES.					
Capital stock	68, 523, 398 2, 586, 950	285, 286, 621	28, 562, 181 1, 860, 485	74, 975 6, 085, 738 14, 379	74, 975 669, 329, 917 10, 468, 764
Undivided profits Other liabilities	161, 047	19, 776, 864 266, 846	206, 876	79, 313 11, 039	20, 879, 425 476, 311
Total	71, 271, 395	305, 330, 331	30, 629, 542	6, 265, 444	701, 229, 392

The above statement includes all reports of savings banks in the different States of the Union which could be obtained from official sources. The statement for the District of Columbia includes the several branches of the Freedmen's Savings and Trust Company in sixteen States.

VIII.—Statement of resources and liabilities of State banks, including savings-banks having capital stock.

Resources and liabilities.	New Hamp- shire, Febru- ary, 1872.	Rhode Island, December, 1872.	Connecticut, April, 1873.	New York City, Septem- ber 12, 1873.	New York, September 12, 1873.
RESOURCES.					
Loans and discounts	\$72, 984	\$4, 155, 211	\$2, 571, 001	\$48, 178, 538	\$29, 216, 378
Overdrafts	4,000	45,000	3, 052 35, 790	20, 191	123, 795
ges, &c	203 1, 854	108, 376 126, 455 43, 632	482, 128 92, 400	1, 686, 485 3, 872, 399 1, 550, 463 84, 408	1, 634, 348 3, 003, 873 493, 578
Expenses		3, 839	5, 102 72, 099 11, 131	271, 789 17, 149, 962 2, 883, 846	68, 006 228, 253 639, 237 31, 971
Cash — legal tenders, bank notes, &c	6, 567	233, 861	67, 450	4, 377, 947	911, 034
Total	85, 608	4, 716, 374	3, 340, 153	80, 076, 028	36, 350, 473
LIABILITIES.					
Capital stock	50, 000 1, 554	3, 149, 950 24, 594	1, 450, 000 29, 918 212, 768	17, 285, 200 38, 142	9, 653, 690 63, 687
Undivided profits	27, 053 290	232, 044 21, 079	118, 152 4, 294	6, 120, 322	3, 133, 095
Deposits Due to other banks Other liabilities	6, 711	1, 060, 379 176, 909 51, 419	1, 214, 780 310, 241	51, 514, 763 4, 564, 976 552, 625	20, 935, 117 1, 697, 526 867, 358
Total	85, 608	4, 716, 374	3, 340, 153	80, 076, 028	36, 350, 473

Resources and liabilities of State banks, including savings-banks-Continued.

Resources and liabilities.	New Jersey, January, 1873.	Pennsylvania, November, 1872.	Michigan, January, 1873.	Wisconsin, July, 1873.	Minnesota, July, 1873.
RESOURCES.				I NEW	
Loans and discounts	\$3, 302, 178	\$20, 331, 359	\$5, 063, 837 14, 570	\$5, 700, 450 75, 496	\$740, 405
United States bonds Other bonds, stocks, mortga-	40, 600	*1, 418, 856			50
ges, &c Due from other banks Real estate	184, 478 918, 632 121, 854	4, 308, 266 1, 911, 373 798, 092	678, 986 783, 811 65, 998	992, 130 1, 434, 687 101, 362	24, 598 71, 539
Other investments Expenses	541 15, 084	783, 962 282, 189	70, 208	1, 409 1, 175	5, 753 8, 709
Cash items		43, 795 66, 393	898, 663	173, 568 26, 798	
Cash — legal tenders, bank notes, &c	376, 728	1, 734, 892		669, 598	69, 699
Total	4, 960, 095	31, 679, 177	7, 576, 073	9, 176, 673	920, 753
LIABILITIES.					
Capital stock	1, 482, 750 15, 415	7, 187, 300	1, 447, 444	715, 000	284, 500
Surplus fund	288, 559 189, 407	1, 402, 307	146, 944 165, 275	54, 654 16, 688	4, 500 25, 632
Dividends unpaid	7, 829 2, 857, 635	20, 761, 456	5, 816, 410	6, 200, 547	386, 236
Other liabilities	113, 410 5, 090	1, 973, 907 354, 207		2, 188, 380	1, 386 218, 499
Total	4, 960, 095	31, 679, 177	7, 576, 073	9, 176, 673	920, 753

 $^{{}^\}star$ This amount includes other bonds than those of the United States, the form of report not permitting them to be distinguished.

 $\begin{tabular}{ll} Aggregate \end{tabular} resources \end{tabular} and \end{tabular} liabilities \end{tabular} of State banks, including savings-banks having capital stock.$

Resources.	Aggregate resources.	Liabilities.	Aggregate liabilities.
Loans and discounts Overdrafts United States bonds Other bonds, stocks, mortgages, &c. Due from other banks Real estate Other investments Expenses Cash items Specie Cash—legal tenders, bank notes, &c.	9, 617, 667 12, 605, 100 3, 269, 233 944, 079	Capital stock. Circulation Surplus fund. Undivided profits Dividends unpaid. Deposits Due to other banks Other liabilities.	\$42, 705, 834 174, 714 2, 109, 732 10, 027, 668 33, 492 110, 754, 034 8, 838, 355 4, 237, 578
Total	178, 881, 407	Total	178, 881, 407

IX.—Statement showing the amount and kind of United States registered bonds held by the Treasurer of the United States on the 1st day of November, 1873, to secure the redemption of the circulating notes of national banks.

Title of loan.	Authorizing act.	Rate of interest.	Amount.
Loan of 1858. Loan of February 8, 1861, (818) Loan of July and August, 1861, (818) Five-twenties of 1862. Loan of 1863, (818) Ten-forties, 1864. Five-twenties of March 3, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols of 1865. Consols of 1867. Consols of 1868. Funded loan of 1881. United States bonds issued to Pacific Railway companies.	June 14, 1858. February 8, 1861. July 17, and August 5, 1861. February 25, 1862. March 3, 1863. March 3, 1864. Musch 3, 1864. June 30, 1864. June 30, 1864. March 3, 1865. March 3, 1865. March 3, 1865. July 14, 1870, and January 20, 1871. July 14, 1862, and July 2, 1864.	5 per cent 6 per cent 6 per cent 6 per cent 5 per cent 6 per cent 5 per cent 6 per cent 6 per cent 6 per cent 5 per cent 5 per cent	4, 162, 000 59, 344, 750 1, 355, 200 32, 080, 150 107, 225, 050 706, 000 10, 446, 050 10, 247, 400
Total			392, 852, 100

X .- Statement of the average amount of loans, and of liabilities and reserve, of the banks in

		Liabilities.
National banks.	Loans.	Circulation.
First National Bank	\$4,628,800	\$317,000
Second National Bank Third National Bank	1, 521, 000	260, 00
Fourth National Bank	99 604 400	9 020 30
Ninth National Rank	1, 521, 000 6, 454, 900 22, 604, 400 7, 070, 900	782, 20 2, 930, 30 610, 00
Tenth National Bank New York National Exchang 6. Central National Broadway		893. 50
New York National Exchange	1, 264, 000 9, 201, 000 4, 932, 800 20, 672, 300	266, 80 1, 440, 00 900, 00
Central	9, 201, 000	1, 440, 00
National Broadway	4, 932, 800	900, 00
National of Commerco	20, 672, 300	3, 140, 40
National Park		890, 00
Tradesmen's National Shoe and Leather	3, 058, 000 3, 604, 500 2, 876, 800	752, 40 775, 90 344, 40
Market	2 876 800	344. 40
Saint Nicholas	2, 272, 900	735, 90
Seventh Ward	1 203 400	169. 40
National of Republic	4, 951, 400	858, 80 478, 40 306, 50
Mercantile	4, 080, 000	478, 40
National Mechanics' Banking Association	4, 951, 400 4, 080, 000 1, 395, 700 3, 238, 100	306, 50
Merchants Exchange	3, 238, 100	447, 50
New York County	1 144 300	180,00
Marchants' Exchange East River. New York County Metropolitan Leather Manufacturers'	10, 771, 200	223, 50 180, 00 1, 116, 80 262, 40
Leather Manufacturers'	2, 955, 200	262, 40
Marine	2, 147, 700	
Marine Importers and Traders' Mechanics' National Butchers and Drovers'	3, 238, 100 1, 074, 200 1, 144, 300 10, 771, 200 2, 955, 200 2, 147, 700 12, 753, 000 5, 653, 700 2, 558, 100 4, 821, 800 1, 438, 600	488, 60 528, 10 250, 00
Mechanics'	5, 653, 700	528, 10
Union	2, 558, 100	486, 60
National Citizens'	1 438 600	132 40
Bowery	1, 438, 600 1, 242, 000 3, 711, 700 3, 151, 700 2, 362, 000	132, 40 225, 00 483, 60
Bowery Gallatin	3, 711, 700	483, 60
Hanover	3, 151, 700	294, 00
Irving	2, 362, 000	174, 40
Merchants'	8, 091, 800 3, 870, 500 2, 182, 900 2, 583, 200	857, 40 507, 60 128, 30
Phœnix Chatham	3, 870, 500	100 30
Continental	9 583 900	584, 60
Bank of New York and National Banking Association American Exchange National City		833, 80
American Exchange	10, 259, 800	938, 20
National City.	4, 654, 300	
National Bank of State of New York	4, 960, 700	541, 20
Fulton	10, 259, 800 4, 654, 300 4, 960, 700 1, 857, 600	
Chemical	6, 701, 200 1, 860, 800	195, 70
Totals for week ending September 20 Totals for week ending November 22	237, 700, 400 211, 441, 500	27, 151, 60 27, 267, 70
STATE BANKS.		
Manhattan Company	6, 079, 300	9, 70
Bank of America Greenwich Bank	7, 697, 500	1, 2
Pacific Rank	1, 041, 400 2, 004, 300 1, 592, 700 3, 578, 400	2, 70
People's Bank Bank of North America	1, 592, 700	5, 6
Bank of North America	3, 578, 400	
Nassau Bank		3, 9
Corn Exchange Bank	2, 794, 800 1, 412, 000 763, 000	5, 0
Oriental Bank	1, 412, 000	4, 10
North River Rauk	1, 055, 500	
Manufacturers and Merchants'	1, 030, 500	
Nassau Bank Corn Exchange Bank Oriental Bank Grocers' Bank North River Bank Manufacturers and Merchants' German American Dry Goods	5, 489, 300 2, 250, 000	
Dry Goods	2, 250, 000	
Totals for week ending September 20 Totals for week ending November 22	38, 801, 800 36, 625, 800	32, 20 32, 10
	ONG 544 654	05 400 5
Aggregates for week ending September 20	276, 502, 200	27, 183, 80

^{*} Leaving out the average reserve of the Manhattan Company, which was 27.88 per cent., and that of City for the week ending September 20, 1873, was 17.95 per cent., and for the week ending November of America 35.64 per cent., the average reserve of the State banks in New York City was 24.17 per

New York City, during the week ending September 20, 1873, as reported to the clearing-house.

		Reserve.		Ratio of re-	ies.	Liabilit
	Total.	Legal-tenders.	Specie.	serve.	Total.	Net deposits.
	\$1, 256, 100 357, 000 1, 427, 900 26, 635, 400 13, 340, 900 256, 600 355, 200 2, 260, 600 3, 669, 000 655, 400 628, 900 473, 393, 200 289, 100 953, 600 289, 100 953, 600 31, 190 285, 100 31, 190 31,	\$471, 600 357, 000 1, 303, 900 2, 049, 400 907, 600 1, 75, 700 297, 000 2, 170, 000 1, 542, 000 2, 373, 700 356, 700 328, 000 330, 400 207, 700 100, 000 677, 100 192, 500 409, 800 188, 100 285, 100 510, 200 368, 300 2, 647, 800 566, 800 441, 500 642, 400 300, 200 315, 000 315, 000 315, 100 378, 300 506, 000 750, 900 184, 300 305, 000 184, 300 305, 000 293, 000 1, 189, 800 965, 000 173, 000 558, 500 313, 300 584, 900 399, 000	\$784, 500 1.24, 000 1, 586, 000 433, 300 80, 900 823, 600 1, 995, 300 112, 700 272, 100 188, 200 62, 800 142, 900 75, 700 63, 500 178, 600 178, 600 178, 600 29, 200 458, 800 29, 200 458, 800 29, 200 458, 800 29, 200 6, 000 458, 800 29, 200 6, 000 458, 800 29, 200 6, 000 681, 400 681, 500	Per cent. 24. 11 24. 47 21. 85 18. 14 19. 79 18. 40 26. 90 25. 39 97. 15 24. 45 18. 25 27. 54 22. 26 24. 69 24. 36 27. 02 26. 63 20. 78 19. 28 21. 15 23. 55 25. 89 25. 80	\$5, 210, 000 1, 459, 000 6, 536, 200 20, 037, 400 6, 774, 400 1, 394, 200 1, 134, 500 8, 900, 000 3, 876, 100 9, 674, 700 19, 006, 100 9, 674, 700 19, 006, 100 9, 674, 700 19, 006, 100 1, 391, 100 2, 739, 000 1, 391, 100 2, 759, 000 1, 391, 100 2, 713, 600 2, 112, 300 2, 112, 300 1, 139, 100 2, 119, 900 3, 433, 600 2, 112, 300 1, 399, 100 1, 391, 100 2, 551, 900 2, 119, 900 3, 433, 600 1, 399, 100 1, 251, 000 1, 399, 100 1, 251, 000 2, 112, 500 1, 666, 900 2, 112, 500 1, 5967, 000 2, 577, 600 2, 112, 500 1, 670, 800 11, 429, 800 1, 404, 000 1, 478, 500 1, 449, 000 1, 478, 500 1, 480, 000 194, 336, 200	\$4, 893, 000 1, 199, 000 5, 754, 000 17, 107, 100 6, 164, 400 500, 700 867, 700 7, 460, 000 2, 976, 100 6, 534, 300 18, 116, 100 1, 627, 800 2, 049, 000 1, 745, 900 900, 300 2, 782, 100 3, 467, 500 1, 084, 600 2, 311, 500 633, 500 917, 400 2, 451, 200 1, 752, 300 1, 718, 200 1, 769, 900 2, 947, 000 1, 266, 700 1, 296, 700 1, 984, 600 1, 984, 600 2, 947, 000 2, 257, 900 2, 947, 000 1, 986, 700 1, 986, 700 1, 986, 700 1, 986, 800 2, 947, 900 2, 195, 000 5, 308, 500 5, 401, 800 2, 441, 800 2, 947, 500 1, 586, 200 1, 586, 200 1, 586, 200 1, 586, 200 1, 588, 200 2, 947, 500 2, 947, 500 1, 284, 300 167, 184, 600
=	40, 089, 900	25, 330, 600	14, 759, 300	24. 17	165, 893, 000	138, 625, 300
	1, 102, 800 2, 256, 400 238, 500 252, 600 144, 000 382, 100 169, 800 370, 500 204, 400 162, 700 200, 400 167, 400 976, 200 323, 700	621, 900 936, 300 238, 500 237, 500 137, 500 181, 700 127, 000 291, 000 198, 400 158, 500 175, 800 165, 400 486, 400 286, 200	480, 900 1, 320, 100 15, 100 6, 500 200, 400 42, 800 79, 500 4, 200 24, 600 2, 000 489, 800 37, 500	27. 88 43. 12 21. 92 16. 29 16. 29 19. 90 12. 91 8. 75 25. 76 20. 40 24. 79 22. 23 20. 76 21. 55 17. 96	3, 955, 400 5, 232, 500 1, 083, 300 1, 550, 800 1, 321, 600 2, 958, 700 1, 438, 300 1, 438, 300 901, 500 806, 300 4, 535, 300 1, 802, 700	3, 945, 700 5, 231, 300 1, 085, 600 1, 550, 800 1, 316, 000 2, 958, 700 1, 936, 900 1, 433, 300 1, 002, 600 656, 300 901, 500 806, 300 4, 535, 300 1, 802, 700
-	8, 478, 600	5, 669, 200	2, 709, 400 2, 809, 400	28. 86	29, 195, 200 29, 374, 000	29, 163, 000 29, 341, 900
	52, 678, 100 48, 568, 500	33, 849, 300 30, 999, 800	18, 828, 800 17, 568, 700	23. 57 24. 87	223, 531, 400 195, 267, 000	196, 347, 600 167, 967, 200

the Bank of America, which was 43.12 per cent., the average reserve of the State banks in New York 22, 1573, when the average reserve of the Manhattan Company was 38.63 per cent., and that of the Bank cent.

	Ones.	Twos.	Fives.	Tens.	Twenties.	Fifties.	One-hun- dreds.	Five-hun- dreds.	One-thou- sands.
1868.									
Issued	8, 896, 576 254, 754	2, 978, 160 73, 176	23, 106, 728 482, 132	7, 915, 914 142, 359	2, 219, 322 36, 355	355, 181 17, 256	267, 350 15, 583	13, 486 1, 759	4, 746 1, 846
Outstanding	8, 641, 822	2, 904, 984	22, 624, 596	7, 773, 555	2, 182, 967	337, 925	251, 767	11, 727	2, 900
IssnedRedeemed	9, 589, 160 904, 013	3, 209, 388 232, 224	23, 676, 760 985, 940	8, 094, 645 272, 495	2, 269, 764 71, 655	363, 523 22, 859	274, 799 25, 968	13, 668 2, 585	4, 769 2, 413
Outstanding	8, 685, 147	2, 977, 164	22, 690, 820	7, 821, 150	2, 198, 109	334, 664	248, 831	11, 083	2, 354
Issued Redeemed	10, 729, 327 2, 568, 703	3, 590, 157 667, 733	24, 636, 720 1, 737, 983	8, 413, 244 484, 135	2, 370, 056 129, 185	378, 482 47, 845	284, 460 43, 599	13, 926 3, 952	4, 779 3, 268
Outstanding	8, 160, 624	2, 922, 424	22, 698, 737	7, 929, 109	2, 240, 871	330, 637	240, 861	9, 974	1, 516
Issued	12, 537, 657 5, 276, 057	4, 195, 791 1, 493, 326	28, 174, 940 3, 276, 374	9, 728, 375 933, 445	2, 779, 392 245, 361	433, 426 82, 972	321, 163 76, 287	14, 642 6, 017	4, 84; 4, 00;
Outstanding	7, 261, 600	2, 702, 465	24, 898, 566	8, 794, 930	2, 534, 031	350, 454	244, 876	8, 625	830
IssuedRedeemed	14, 297, 360 7, 919, 389	4, 782, 628 2, 408, 389	31, 933, 348 5, 960, 667	11, 253, 452 1, 699, 702	3, 225, 688 438, 852	497, 199 126, 180	367, 797 110, 989	15, 621 7, 867	4, 933 4, 313
Outstanding	6, 377, 971	2, 374, 239	25, 972, 681	9, 553, 750	2, 786, 836	371, 019	256, 808	7, 754	618
IssuedRedeemed	15, 524, 189 9, 891, 606	5, 195, 111 3, 120, 723	34, 894, 456 9, 141, 963	12, 560, 399 2, 573, 070	3, 608, 219 653, 071	559, 722 168, 976	416, 590 144, 057	16, 496 9, 658	5, 148 4, 53
Outstanding.	5, 632, 583	2, 074, 388	25, 752, 493	9, 987, 329	2, 955, 148	390, 746	272, 533	6, 838	618

XII.—Statement showing the national banks that have been placed in the hands of receivers, their capital, lawful money deposited to redeem circulation, circulation issued, circulation redeemed by the Treasurer of the United States, and the outstanding circulation, November 1, 1873.

Name and location of bank.	Capital stock paid in.	Lawful money deposited to redeem cir- culation.	Circulation is-	Circulation re- deemed by Treasurer U. S.	Circulation outstanding.	
First National Bank of Attica, N. Y* Venango National Bank of Franklin, Pa. Merchants' Nati Bank of Washington, D. C. First National Bank of Medina, N. Y*. Tennessee National Bank of Memphis, Tenn*. First National Bank of Selma, Ala First National Bank of New Orleans, La National Unadilla Bank, Unadilla, N. Y	\$50, 000 300, 000 200, 000 50, 000 100, 000 100, 000 500, 000 120, 000	\$44,000 85,000 180, J00 40,000 90,000 85,000 180,000	\$44,000 85,000 180,000 40,000 90,000 85,000 180,000	\$42, 906 50 83, 128 50 174, 904 00 38, 806 75 87, 878 75 82, 816 75 175, 175 50 97, 514 50	\$1, 093 1, 871 5, 096 1, 193 2, 121 2, 183 4, 824 2, 485	50 00 25 25 25 50
Farmers and Citizens' National Bank of Brooklyn, N. Y	300, 000 200, 000 60, 000 100, 000 50, 000 250, 000 200, 000 200, 000 200, 000 106, 100	71,000	253, 900 180, 000 26, 300 90, 000 25, 500 129, 700 800, 000 50, 000 243, 393 179, 000 71, 000	246, 550 25 176, 390 75 25, 339 50 88, 149 00 24, 108 75 42, 983 00 117, 836 50 705, 035 00 43, 447 00 208, 199 00 156, 005 00 57, 865 00	7, 349 3, 609 960 1, 851 1, 391 2, 017 11, 863 94, 965 6, 553 35, 194 22, 995 13, 135	25 50 00 25 00 00 00 00 00 00
First National Bank of Fort Smith, Ark Scandinavian National Bank of Chicago, Ill Wallkill National Bank of Middletown, N. Y. Crescent City Nat'l Bank, of New Orleans, La Atlantic National Bank of New York, N. Y. First National Bank of Washington, D. C National Bank of the Commonwealth, New York, N. Y. Merchants' National Bank of Petersburgh, Va	300, 000 500, 000 750, 000 400, 000	45, 000 135, 000 118, 900 270, 000 66, 700 (†)	45, 000 135, 000 118, 900 450, 000 100, 000 450, 000 234, 000 360, 000	37, 005 00 £9, 300 00 75, 800 00 238, 000 00 47, 200 00	7, 995 45, 700 43, 100 212, 000 52, 800 450, 000 234, 000 360, 000	000
First National Bank of Petersburgh, Va. First National Bank of Mansfield, Ohio New Orleans Nat'l Banking Association, La. First National Bank of Carlisle, Pa. Total.	200, 000 100, 000 600, 000 50, 000 8, 061, 100	(†) (†) (†) (†) (†) 3, 533, 393	179, 200 90, 000 360 000 45, 000 5, 464, 893	3, 162, 345 00	179, 200 90, 000 360, 000 45, 000 2, 302, 548	00

^{*}Finally closed. †United States bonds on deposit to secure circulation, not yet sold.

XIII.—Statement showing the insolvent banks, with date of appointment of receivers, capital stock, amount of claims proved, and dividends paid.

Name and location of bank.	Appointment of receiver.	Capital stock.	Amount of claims proved.	Divi- dends paid.	Remarks.
First National Bank of Attica, N. Y.	Apr. 14, 1865	\$50,000	\$122, 089	Per ct.	Finally closed.
Venango National Bank of Frank- lin, Pa	May 1, 1866	300,000	395, 734		Cash on hand \$100,347
Merchants' National Bank of Wash- ington, D. C. First National Bank of Medina, N. Y. Fennessee National Bank of Mem-	May 8, 1866 Mar. 13, 1867	200, 000 50, 000	170, 165	383	* Cash on hand \$40,603 Finally closed.
phis, Tenn First National Bank of Selma Ala First National Bank of New Or-	Mar. 21, 1867 Apr. 30, 1867	100, 000 100, 000	376, 932 288, 932	17½ 35	Do. Since last report.
leans, La	May 20, 1867	500,000	†1, 116, 631	35	Cash on hand \$263,514
National Unadilla Bank of Unadilla, N. Y.	Aug. 29, 1867	120,000	127, 266	32	Since last report.
Farmers and Citizens' National Bank of Brooklyn, N. Y	Sept. 6, 1867	300, 000	1, 189, 000	92	Cash on hand \$55,287.
Croton National Bank of New York, N. Y. First National Bank of Bethel, Conn.	Oct. 1, 1867 Feb. 28, 1868	200, 000 60, 000	170, 752 68, 986	88½ 98	Finally closed. 28 per cent. since las
First National Bank of Keokuk, Iowa National Bank of Vicksburgh, Miss. First National Bank of Rockford,Ill. First National Bank of Nevada,	Mar. 3, 1868 Apr. 24, 1868 Mar. 15, 1869	100, 000 50, 000 50, 000	205, 256 31, 212 63, 248	68 1 35 25	report; finally closed Finally closed. Since last report. Do.
Austin, Nev	Oct. 14, 1869	250, 000	169, 812	65	15 per cent. since las report. Cash on han
Ocean National Bank of New York, N. Y.	Dec. 13, 1871	1, 000, 000	1, 280, 328	70	\$33,516.
Union Square National Bank of New York, N. Y.	Dec. 15, 1871	200, 000	157, 120	100	
Eighth National Bank of New York, N. Y	Dec. 15, 1871	259, 000	376, 695	60	10 per cent. since las report. Cash on han
Fourth National Bank of Philadel- phia, Pa	Dec. 20, 1871	200, 000	645, 558	100	\$30,631.
Waverly National Bank, Waverly, N. Y.	Apr. 23, 1872	106, 100	83, 351	100	
First National Bank of Fort Smith,	May 2, 1872	50, 000	8, 683	100	Since last report.
Scandinavian National Bank of Chi- cago, Ill	Dec. 12, 1872	250, 000	240, 810	25	Do.
Wallkill National Bank of Middle- town, N. Y	Dec. 31, 1872	175, 000	152, 588	75	Do.
Crescent City National Bank of New Orleans, La	Mar. 18, 1873	500, 000	‡666, 751		Cash on hand \$131,945
Atlantic National Bank of New York, N. Y.	Apr. 28, 1873	300, 000	521, 526	55	Since last report.
ton, D. C	Sept. 19, 1873	500, 000	‡1, 655, 795	30	
National Bank of the Common- wealth, New York, N. Y	Sept. 22, 1873	750, 000	‡791, 03 6		Cash on hand \$153,300
Merchants' National Bank of Pe- tersburgh, Va	Sept. 25, 1873	400, 000	‡1, 002, 346		Cash on hand \$12, 78
First National Bank of Peters- burgh, Va	Sept. 25, 1873	200, 000	‡178, 6 18		Cash on hand \$8,922.
First National Bank of Mansfield, Ohio	Oct. 18, 1873	100,000	±177, 207		Cash on hand \$8,358.
New Orleans National Banking Association, La First National Bank of Carlisle, Pa.	Oct. 23, 1873	600, 000 50, 000	‡642, 182 ‡68, 960		Cash on hand \$7,972. Cash on hand \$1,814.
		8, 061, 100	13, 145, 568		

* Also, \$50,000 United States 6 per cent. bonds on deposit with the Treasurer. † In addition to the above, the Government holds a claim of \$221,769, which is in dispute. ‡ Estimated amount of claims.

XIV.—Statement showing the national banks in voluntary liquidation that have deposited lawful money with the Treasurer of the United States to redeem their circulation, withdrawn their bonds, and voluntarily closed business under the provisions of section 42 of the act; their capital, circulation issued, circulation surrendered, circulation redeemed, by the Treasurer of the United States, and circulation outstanding on the 1st day of November, 1873.

1			-		
Name and location of bank.	Capital.	Circulation issued.	Circula- tion sur- rendered.	Circulation redeemed by U. S. Treasurer.	Circulation outstanding.
First National Bank of Columbia, Mo First National Bank of Carondelet, Mo Courth National Bank of Indianapolis, Ind .	\$100, 000 30, 000 100, 000	\$90,000 25,500 85,700	\$78, 010 10, 100	\$11, 425 00 24, 848 75 63, 800 00	\$565 00 651 25 11, 800 00
National Union Bank of Rochester, N. Y	400, 000	192, 500	2, 550	173 108 25	16, 841 73
Farmers' National Bank of Richmond, Va	100,000	85, 000	8, 500	63, 583 25	12, 916 73 2, 679 73
Farmers' National Bank of Waukesha, Wis National Bank of the Metropolis, Washing- ton, D. C.	100, 000 200, 000	90, 000 180, 000	63, 100	63, 583 25 87, 320 25 70, 700 00	46, 200 00
National State Bank of Dubuque, Iowa	150,000	127, 500	14, 900	97, 943 75 351, 240 00 34, 210 00 37, 446 25 151, 205 00	14, 656 25
Ohic National Bank of Cincinnati, Ohio First National Bank of New Ulm, Minn	500, 000 60, 000 50, 000 200, 000	450, 000 54, 000	45, 100 11, 800 3, 770	34, 210 00	53, 660 00 7, 990 00 3, 783 75
First National Bank of Bluffton, Ind	50, 000	45,000	3,770	37, 446 25	3, 783 73
First National Bank of Bluffton, Ind National Exchange Bank of Richmond, Va.	200, 000	180,000	7, 880	151, 205 00	20. 915 U
First National Bank of Jackson, Miss First National Bank of Skaneateles, N. Y	100, 000 150, 000	40, 500 135, 000	6, 585		4, 485 00 9, 742 80
Appleton National Bank of Appleton, Wis	50, 000	45, 000		118, 672 20 41, 783 85 40, 513 25 28, 304 75	9, 742 80 3, 216 1
National Bank of Whitestown, N. Y	50, 000 120, 000	45, 000 44, 500		40, 513 25	3, 986 7
National Bank of Whitestown, N. Y. First National Bank of Cuyahoga Falls, Ohio First National Bank of Cedarburgh, Wis	50, 000 100, 000	45, 000 90, 000	12, 600 18, 000	28, 304 75 64, 997 00	4, 095 25 7, 003 00
Commercial National Bank of Cincinnati,	500, 000	345, 950	10,000	321, 955 00	23, 995 00
First National Bank of South Worcester, N. Y.	175, 500	157, 400	4, 500	141, 841 25	11, 058 7
Albany, N. Y.	350, 000	314, 950	48, 410	242, 300 25	24, 239 7
second National Bank of Des Moines, lowa	50, 000 50, 000 75, 000	42, 500 45, 000	2, 200 10, 000 3, 755	36, 647 00 25, 500 00 59, 127 85	3, 653 00 9, 500 00
First National Bank of Danville, Va First National Bank of Oskaloosa, Iowa	75, 000	67, 500	3, 755	59, 127 85	4, 617 13
Merchants and Mechanics' National Bank	300, 000	67, 500 184, 750	13, 900	159, 641 20	11, 208 8
of Troy, N. Y. Vational Savings Bank of Wheeling, W. Va.	100, 000 125, 000 200, 010	90, 000	22, 300	59,000 00 96,418 35	8, 700 0 9, 414 6
	125, 000	109, 850 85, 000	4, 017 9, 500	96, 418 35	9, 414 6 5, 486 2
Vational Insurance Bank of Detroit, Mich.	150, 000	135, 000	12,000	70, 013 75 112, 891 85	10, 108 1
Vational Insurance Bank of Detroit, Michational Bank of Lansingburgh, N. Y Jational Bank of North America, New York, N. Y.	1, 000, 000	333, 000	65, 800	238, 060 65	29, 139 3
First National Bank of Hallowell, Me Pacific National Bank of New York, N. Y Procers' National Bank of New York, N. Y.	60, 000 422, 700 390, 000	53, 350 134, 990	2, 500 4, 715	46, 143 75 118, 862 25	4, 706 2 11, 412 7
racine National Bank of New York, N. Y.	390, 000	85, 250	45, 810	33, 576 00	5, 864 0
avannah National Bank, Savannah, Ga	100.000	85, 000		78, 255, 25	6. 744 7
irst National Bank of Frostburg, Md	50,000	45, 000	4, 250 11, 800	36, 822 75	3, 927 2
First National Bank of La Salle, Ill	50, 000 50, 000 100, 000	45, 000 45, 000 90, 000	21, 600	36, 822 75 27, 500 00 52, 505 00	3, 927 2 5, 700 0 15, 895 0
D. C. Miners' National Bank of Salt Lake City, Utah.	150,000	135, 000	45, 000	73, 832 00	16, 163 0
First National Bank of Vinton, Iowa First National Bank of Decatur, Ill National Union Bank of Owego, N. Y First National Bank of Berlin, Wis	50, 000 100, 000	42, 500 85, 250 88, 250	885	38, 523 75 79, 674 30 30, 006 50	3, 091 2
First National Bank of Decatur, Ill	100, 000	85, 250		79, 674 30	5, 575 7
National Union Bank of Owego, N. Y	100, 000 50, 000	44, 000	3 923		52, 843 5 3, 291 2
entral National Bank of Cincinnati, Unio.	500, 000	445, 000	5, 400 3, 923 105, 130 2, 900	271, 615 00	68, 255 0 11, 018 9 4, 901 7
First National Bank of Dayton, Ohio	150, 000	135, 000	2, 900	121, 081 05	11, 018 9
National Bank of Chemung, Elmira, N. Y. derchants' National Bank of Milwaukee, Wis.	150, 000 100, 000 100, 000	135, 000 90, 000 90, 000		271, 615 00 121, 081 05 85, 098 25 75, 502 50	14, 497 5
First National Bank of Saint Louis, Mo	200, 000 100, 000	179, 990 90, 000	3, 500	161, 989 05 80, 139 00	18, 000 93 6, 361 0
N. Y. irst National Bank of Clarksville, Va	50, 000	27, 000		21, 155 00	5, 845 0
irst National Bank of Lebanon, Ohio	100,000	85, 000		77, 023 75	7, 976 2
National Exchange Bank of Lansingburgh, N. Y.	100, 000	90, 000	4, 308	77, 023 75 77, 557 80	8, 134 20
Iuskingum National Bank of Zanesville, Ohio.	100, 000	90, 000	3, 800	73, 500 00	12, 700 0
Inited National Bank of Winona, Minn	50,000	45, 000	875	38, 375 00	5, 750 0
First National Bank of Des Moines, Iowa aratoga County National Bank of Water- ford N. V.	100, 000 150, 000	90, 000 135, 000	8, 000	80, 553 75 114, 175 05	8, 746 25 12, 824 95
ford, N. Y. state National Bank of Saint Joseph, Mo first National Bank of Trenton, Mich First National Bank of Wellsburg, W. Va	100, 000	90, 000	3, 813	78, 865 70	7, 321 30
First National Bank of Trenton, Mich	100, 000 100, 000	49, 000 90, 000	500	45, 023 25 77, 768 00	3, 976 73 11, 732 0
Nant Matienal Deals of Wallshop W.					

XIV.—Statement showing the national banks in voluntary liquidation, &c.—Continued.

Name and location of bank.	Capital.	Circulation issued.	Circula- tion sur- rendered.	Circulation redeemed by U. S. Treasurer.	Circulation outstand- ing.
Commercial National Bank of Oshkosh, Wis.		\$90,000			\$12, 985 00
Fort Madison National Bank, Fort Madison, Iowa.	75, 000	67, 500		54,000 00	13, 500 00
National Bank of Maysville, Ky	300,000	270,000		224, 800 00	45, 200 00
Fourth National Bank of Syracuse, N. Y	105, 500	91, 700		77, 235 00	14, 465 00
American National Bank of New York, N.Y.	500,000	450,000	*\$72, 200		377, 800 00
Atlantic National Bank of Brooklyn, N. Y.	200,000	165, 000	11,000	103, 505 00	50, 495 00
First National Bank of Rochester, N. Y	400, 000	206, 100		163, 802 50	42, 297 50
Merchants and Farmers' National Bank of Quincy, Ill.	150, 000	135, 000		101, 500 00	33, 500 00
Lawrenceburgh National Bank, Lawrence-	200, 000	180,000	500	125, 100 00	54, 400 00
burgh, Ind. First National Bank of Knoxville, Tenn	100,000	80, 910		49, 900 00	31, 010 00
First National Bank of Goshen, Ind	115, 000	103, 500		61, 600 00	41, 900 00
Second National Bank of Zanesville, Ohio	154, 700	138, 140		86,000 00	52, 140 00
Second National Bank of Syracuse, N. Y	100,000	90, 000		51, 500 00	38, 500 00
Mechanics' National Bank of Syracuse, N. Y.	140, 000	93, 800		48, 000 00	45, 800 00
Farmers and Mechanics' National Bank of Rochester, N. Y.	100,000	83, 250	12, 225	7, 800 00	63, 225 00
Montana National Bank of Helena, Mont	100,000	31, 500			31, 500 00
National Bank of Cazenovia, N. Y	150,000	116, 770	900	7,400 00	108, 470 00
Second National Bank of Chicago, Ill	100,000	97, 500	000	1, 200 00	97, 500 00
Manufacturers' National Bank of Chicago, Ill.	500, 000	450, 000	*11, 250		438, 750 00
Beloit National Bank of Beloit, Wis	50,000	45, 000	(*)		45, 000 00
Merchants' National Bank of Memphis, Tenn.	250, 000	225, 000			225, 000 00
Merchants' National Bank of Dubuque,	200, 000	180,000	(*)		180,000 00
Iowa.	500,000	150, 300	(*)		150, 300 00
Union National Bank of Saint Louis, Mo	200, 000	(†)	(")		130, 300 00
Pittston National Bank of Pittston, Pa	100, 000	(†)		***********	
Berkshire National Bank of Adams, Mass. Kittaning National Bank of Kittaning, Pa.	200, 000	(†)			
City National Bank of Savannah, Ga	100, 000 100, 000	(†)		************	
Central National Bank of Omaha, Nebr National Bank of Crawford County, Mead-	300, 000	(†)			
ville, Pa. Kidder National Gold Bank of Boston, Mass.	300,000	120, 000	120, 000		
Total	15, 448, 410	10, 511, 650	1, 012, 861	6,554,390 70	2, 944, 398 30

^{*} Lawful money not yet deposited. † No circulation.

XV.—Statement showing the national banks in liquidation for the purpose of consolidating with other banks, their capital, bonds on deposit to secure circulation, circulation issued, circulation surrendered and destroyed, and circulation outstanding November 1, 1873.

Name and location of bank.	Capital stock.	U.S. bonds on deposit.	Circulation issued.	Circulation surrendered.	Circulation outstanding.
First National Bank of Leonardsville,					
N. Y	\$50,000	\$28, 500	\$45,000	\$19, 685	\$25, 315
First National Bank of Providence, Pa. First National Bank of Newton, New-	100, 000	80, 000	90, 000	21, 750	68, 250
tonville, Mass	150,000	79,000	130,000	58, 900	71, 100
First National Bank of Kingston, N. Y. First National Bank of Downingtown,	200, 000	125, 000	180, 000	67, 500	112, 500
Pa	100,000	65, 000	89, 500	36, 000	53, 500
First National Bank of Titusville, Pa First National Bank of New Bruns-	100, 000	62, 200	86, 750	34, 900	51, 850
wick, N. J Second National Bank of Watertown,	100, 000	80, 000	90, 000	25, 700	64, 300
N. Y	100,000	84,000	90,000	14, 400	75, 600
First National Bank of Stenbenville, O.	150,000	150,000	135, 000		135, 000
First National Bank of Plumer, Pa First National Bank of Dorchester.	100, 000	76, 000	87, 500	20, 300	67, 200
Mass	150,000	96,000	132, 500	48, 300	84, 200
First National Bank of Clyde, N. Y National Exchange Bank of Philadel-	50, 000	39, 000	44, 000	9, 000	35, 000
phia, Pa	300,000	130,000	175, 750	67, 200	108, 550
First National Bank of Burlington, Vt.	300, 000	224, 000	270, 000	69, 500	200, 500
wich, N. H	50, 000	45, 000	45, 000	5,000	40,000
Second National Bank of Portland, Me Tewett City National Bank, Jewett	100, 000	90, 000	81, 000		81, 000
City, Conn Drange County National Bank of Chel-	60, 000	45, 000	48, 750	8, 900	39, 850
sea, Vt	200, 000	189, 000	180, 000	13, 600	166, 400
Ind*	230,000	230, 000	207, 000	16, 400	190, 600
First National Bank of Adams, N. Y	75, 000	66, 000	66, 900	8, 100	58, 800
First National Bank of Havana, N. Y Merchants and Farmers' National	50, 000	48, 000	45, 000	900	44, 100
Bank of Ithaca, N. Y	50, 000	45, 000	45, 000	4, 000	41, 000
	2, 765, 000	2, 076, 700	2, 364, 650	550, 035	1, 814, 615

^{*} New bank organized with same title.

XVI.—Names and compensation of officers and clerks in the office of the Comptroller of the Currency.

Names.	Class.	Salary.
COMPTROLLER.		
Jno. Jay Knox		\$5, 600
DEPUTY COMPTROLLER.		
John S. Langworthy		2, 500
CLERKS.		
77	43 -111-	4 000
J. Franklin Bates. Fou		1, 800
John D Potten in	do	1, 800
Toorge W Martin	do	1, 800
John W. Magruder	do ob	1, 80
John W. Griffin	do	1,800
Edward S. Peck.	do	1,800
George H. Wood	do	1, 800
Charles H. Norton	do	1, 800
F. A. Simkins	do	1, 800
Charles A. Jewett	do	1, 800
Watson W. Eldridge	do	1,800
Edward Myers This Fernando C. Cake. William H. Milstead	d class clerk	1,600
William H Milstand	do	1,600
Panale A Millon	de	1, 600 1, 600
John A. Kayser	do	1, 600
Ohn A. Kayser J. Burr Vickery Tharles H. Cherry. Cheodore O. Ebaugh William Strakin	do	1, 600
Charles H. Cherry	do	1,600
Cheodore O. Ebaugh	do	1,600
William Sinclair William B. Greene	do	1, 600
Villiam B. GreeneVilliam D. Swan	do	1,600
Vathaniel O. Chanman	do	1, 600 1, 600
Nathaniel O. Chapman	do	1, 600
William A. Page Seco	nd class clerk	1, 400
Charles Scott	do	1, 400
Villiam Cruikshank Richard T. J. Falconer	do	1, 400 1, 400
Miss Francis R. Sprague.	do	1, 400
lanson T. Kinney	do	1, 400
Valter Taylor	do	1, 400
Valter Taylor Ohn J. Sanborn Washington K. McCoy	do	1, 400
Washington K. McCoy	do	1, 400
David B. Ventres	do	1, 400
E. M. Sunderland	do	1, 400
ohn J. Patton Firs	class clerk	1, 200
Philip T. Snowden	do	1, 200 1, 200
Edward, W. Moore	do	1, 200
dward. W. Moore. Valter S. Johnston	do	1, 200
harles E. Brayton	do	1, 200
ohn A. Hebrew 'rue S. Norris'	do	1,200
		1, 200
Irs. Mary S. McCormick Fem Irs. Sarah F. Fitzgerald Irs. Etha E. Poole Irs. Sophy C. Harrison Irs. Fayette C. Snead.	ale clerk	900
Irs. Sarah F. Fitzgerald	do	900
Irs. Etha E. Poole	do	900
Irs. Sophy C. Harrison	do	900
Irs. Marie L. Sturgus.	do	900
Irs. Maggie B. Miller	do	900
	do	900
frs. Julia R. Donoho		900
Irs. E. H. Reed	do	900
frs. H. C. Carr	do	900
fiss Celia N. French fiss Louisa W. Knowlton	do	900
fiss Annie W. Story	do	900
Iss Maggie L. Simpson	do	900
diss Eliza R. Hyde	do	900
	3	900
fiss Clara J. Fenno	do	
Iiss Clara J. Fenno Iiss Eliza M. Barker Iiss Amelia P. Stockdale Iiss Harriet M. Black	do	900

XVI.—Names and compensation of officers and clerks, &c.—Continued.

Names.	Class.	Salary
CLERKS—Continued.		
Miss Margaret E. Gooding	Female clerk	\$900
Miss Julia Greer	do	900
Miss Lizzie Henry	do	900
Miss Margaret L. Browne		900
Miss Alice M. Kennedy		90
Miss Nellie W. Fletcher		900
Miss Gertrude A. Massey		90
Miss Flora M. Fleming Miss Martha M. Smith		90
Miss Maria Richardson		90
Miss Annie E. Wheat.		90
Miss Annie E. Ober		90
Miss Margaret Downing		90
Edmund E. Schreiner	Messenger	84
Harry K. Hughes	do	84
J. Eddie DeSaules		84
Miss M. L. Conrad		84
William H. Walton	do	84
Charles B. Hinckley	Assistant messenger	72
Philo Burr	. Watchman	72
William H. Romaine	do	72
Henry Sanders	Laborer	72
Charles McTaylor!	do	72
Robert Le Roy Livingston	do	72
Henry Mathews	do	72
James D. Burke	do	72

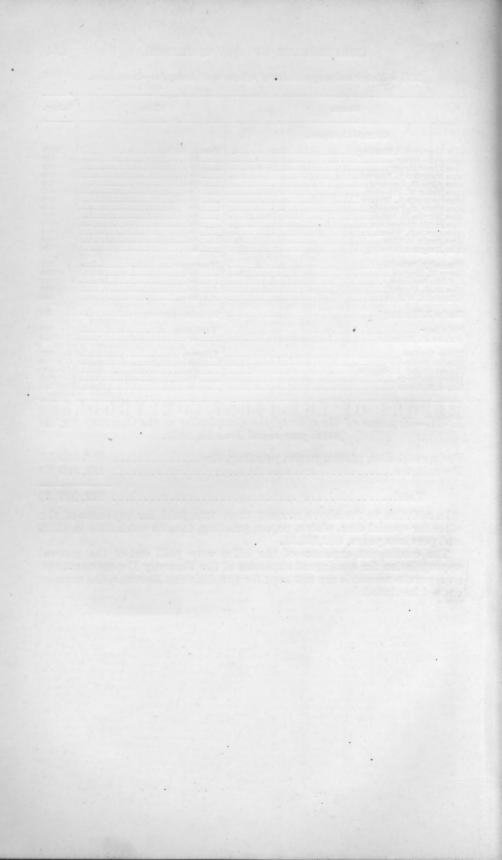
XVII.—Expenses of the office of the Comptroller of the Currency for the fiscal year ended June 30, 1873.

For special dies, plates, paper, printing, &c	00
Total	

In addition to the above amount there was paid for expenses of the office for special dies, plates, paper, printing, &c., for work done in 1872, and previous years, \$82,198.31.

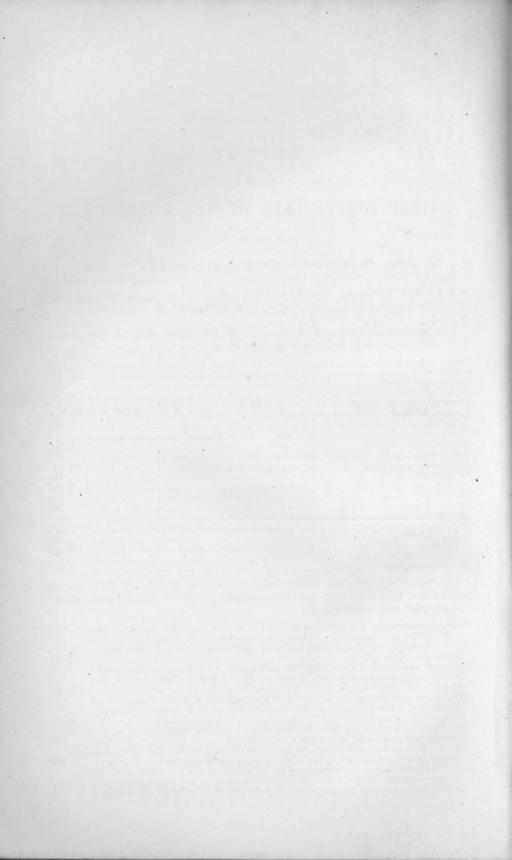
The contingent expenses of the office were paid out of the general

appropriation for contingent expenses of the Treasury Department, and as separate accounts are not kept for the different Bureaus, the amount cannot be stated.



REPORT OF THE FIRST COMPTROLLER.

11 F



REPORT

OF THE

FIRST COMPTROLLER OF THE TREASURY.

TREASURY DEPARTMENT, FIRST COMPTROLLER'S OFFICE, November, 1873.

SIR: The following report, which embraces the operations of this office during the fiscal year ending June 30, 1873, is respectfully submitted.

The number of warrants examined, countersigned, entered upon blot-

ters, and posted into ledgers was as follows, viz:	
Treasury proper 2, 05 Public debt 22 Quarterly salaries 1, 70 Diplomatic and consular 2, 18 Customs 4, 77 Internal revenue 7, 03 Judiciary 2, 01	33 44 39 76 60 40 63 33 53 54 55 55 50 50 50 50 50 50 50 50 50 50 50
The following accounts were received from the First and Fifth Auditors of the Treasury, and the Commissioner of the General Land-Office and revised and certified, viz:	
Judiciary, embracing the accounts of United States marshals for their fees and for the expenses of the United States courts, of the United States district attorneys, and of the commissioners and clerks of the United States courts	01

and for the expenses of the United States courts, of the United States dis-	
trict attorneys, and of the commissioners and clerks of the United States courts	
Diplomatic and consular, embracing the accounts arising from our intercourse	
with foreign nations, expenses of consuls for sick and disabled seamen, and	
of our commercial agents in foreign countries.	
Public lands, embracing the accounts of the registers and receivers of land offices, and surveyors-general and their deputies, and of lands erroneously sold.	
Steamboats, embracing accounts for the expenses of the inspection of steam-	
vessels, and salaries of inspectors	
Mint and its branches, embracing the accounts of gold, silver, and cent coin-	

1,868

2,710

329 124

age, of bullion, of salaries of the officers, and general expenses.......

Public debt, embracing the account of the Treasurer of the United States, and the accounts of Assistant Treasurers for the redemption of United States stocks and notes, and for the payment of the interest on the public debt.... 713

Public printing, embracing accounts for printing, for paper, and for bind. Territorial, embracing accounts for the legislative expenses of the several		84
ritories, and all the expenses incident to their government		373
other expenses of the United States Senate and House of Representati Internal revenue collectors' accounts of the revenue collected, the expense	ves ses of	111
collecting the same, their own compensation, and the expenses of their ces.	r offi-	3,011
Internal revenue assessors' accounts for the expenses of levying the taxes	s. and	0,011
for their own compensation		1,066_
Internal revenue stamp-agents' accounts for the sale of stamps		133
Internal revenue miscellaneous accounts for salaries and incidental expen supervisors, surveyors, detectives, &c	Exec-	3, 254
utive Departments at Washington, the salaries of judges, district attor	neys,	1 010
marshals, territorial officers, &c. Number of letters written from this office on official business		1,919
Number of receipts given by collectors for tax-lists examined, registered	and l	11,505
filed		2,912
Number of requisitions examined, entered, and reported, viz:		000
Diplomatic and consular		698
Collectors of internal revenue		289
United States marshals		153

The above details furnish but a portion of the duties appertaining to this office. In addition thereto must be added the examination, registering, and filing of official bonds; the examination, filing, and registering of all powers of attorney for the collection of interest, and the collection of money due to public creditors from the Department; the examination and decision of applications for the re-issue of securities in place of those lost or destroyed, and a variety of miscellaneous business occurring daily, which it is impossible to enumerate.

The business of the office continues steadily to increase, as the aggregate of the items stated in the table above is 7,642 greater than in the year immediately preceding, but the work has been carried on promptly

and efficiently.

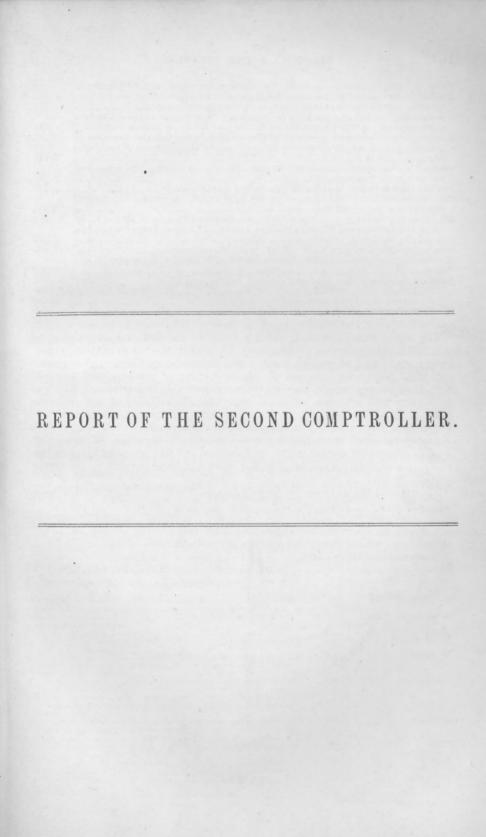
I commend the persons employed in the office for their faithfulness and efficiency. Many of them merit a higher rate of compensation than they now receive, not only because of their attention to business, but because, also, of the important and responsible duties devolved upon them, which they discharge to my satisfaction.

Respectfully submitted.

R. W. TAYLER, Comptroller.

Hon. WILLIAM A. RICHARDSON,

Secretary of the Treasury.



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REPORT

OF

THE SECOND COMPTROLLER OF THE TREASURY.

TREASURY DEPARTMENT, Second Comptroller's Office, October 31, 1873.

Sir: I have the honor to submit the following detailed statement of the business operations of this Office for the fiscal year ending June 30, 1873.

The aggregate number of accounts of disbursing officers and agents which have been received, as well as those which have been finally adjusted, is as follows.

From-	Received.	Revised.	Amount.
Second Auditor Third Auditor Fourth Auditor	3, 742 4, 241 585	3, 779 2, 594 561	\$63, 616, 040 87 170, 251, 759 54 23, 228, 978 14
Total	8, 568	6, 934	257, 096, 661 64

The above accounts have been duly entered, revised, and the balances found thereon certified to the Secretary of the Department in which the expenditure has been incurred, viz, those from the Second and Third Auditors to the Secretary of War, (excepting the accounts of Indian agents, which are certified to the Secretary of the Interior,) and those from the Fourth Auditor to the Secretary of the Navy.

Character of accounts.	Received.	Revised.	Amount.
FROM THE SECOND AUDITOR.			
Embracing accounts of disbursing officers of the War Department for collecting, organizing, and drilling volunteers.	29	33	\$2, 052, 517 5
Paymasters' accounts for the pay of officers and the pay and rations of soldiers of the Army.	1, 113	1, 164	38, 809, 612 5
Special and referred accounts	699	699	1, 176, 998 8
Accounts of Army recruiting-officers for clothing, equipments, and bounty to recruits, &c.	138	137	1, 431, 380 9
Ordnance, embracing the accounts of disbursing officers of the Ordnance Department, for arsenals, armories, armaments for fortifications, arming millist, &c.	177	177	2, 196, 089 9
ndian Department: Accounts of Indian agents, including the pay of Indian annuities, presents to Indians, expenses of holding treaties, pay of interpreters, pay of Indian agents, &c., and the settlement of personal claims for miscellaneous services of agents and others in connection with Indian affairs.	1, 127	1,110	15, 587, 459 3
dedical and hospital accounts, including the purchase of medicines, drugs, surgical instruments, hospital stores, the claims of private physicians for services, and surgeons employed under contract.	333	333	225, 703 8
Contingent expenses of the War Department, including expenses for military convicts, secret service, &c.	77	77	79, 088 1
Freedmen's Bureau: Pay and bounty	13	13	1, 273, 074 0
Soldiers' Home	24	24	391, 534 6
National Volunteer Asylum	12	12	392, 581 1
Total	3,742	3, 779	63, 616, 040 8

Character of accounts,	Received.	Revised.	Amount.
FROM THE THIRD AUDITOR.			
uartermasters' accounts for transportation of the Army, and the transportation of all descriptions of Army supplies and ordnance, and for the settlement of personal claims for services in the Quar- termasters' Department.	2, 815	1, 177	\$45, 307, 879
termisters Department. omnissaries' accounts for rations or subsistence of the Army, and for the settlement of personal claims for services in the Commissary Department.	1, 131	1, 136	5, 936, 243 7
counts of pension-agents for the payment of military pensions, including the entries of the monthly reports of new pensioners added to the rolls, and the statements from the Commissioner of Pensions respecting the changes arising from deaths, transfers, &c.	210	199	27, 476, 730 6
and for pension claims presented for adjustment, cooms of the Engineer Department for military surveys, the construction of fortifications, for river and harbor surveys and improvements.	71	65	9, 793, 004
gnal service	1 13	1 16	134, 742 (603, 160 (
Total	4, 241	2, 594	170, 251, 759
FROM THE FOURTH AUDITOR.			
arine Corps accounts: 1st, quartermaxters of the Marine Corps, embracing accounts for the expenses of officers' quarters, fuel, forage for horses, attendance on courts-martial and courts of inquiry, transportation of officers and marines, supplies of provisions, clothing, medical stores and military stores for barracks, and all incidental supplies for marines on shore; 2d, accounts of paymasters of the Marine Corps for pay of the officers and the pay	6	5	528, 691
and rations of the marines. aymasters of the Navy: Accounts for the pay and rations of offi- cers and crew of the ship, supplies of provisions, of clothing, and repairs of vessels on foreign stations.	412	407	4, 480, 382
aymasters at navy-yards: Accounts for the pay of officers on duty at navy-yards, or on leave of absence, and the pay of mechanics and laborers on the various works.	26	25	5, 389, 838
and talouters on the various works. Accounts for their advances to paymasters, purchases of timber, provisions, clothing, and naval stores.	106	96	8, 785, 615
avoy pension agents' accounts for the payment of pensions of offi- cers and seamen, &c., of the Navy, and officers and privates of the Marine Corps.	32	24	539, 780
nancial agent of the Navy Department	3	4	3, 504, 668
Total	585	561	23, 228, 978
aval prize-lists	6	5	
CLAIMS REVISED DURING THE YEAR.			
oldiers' pay and bountyiilors' pay and bountyize-money.	13, 628 1, 561 495	13, 622 1, 627 495	1, 525, 052 427, 144 398, 813
martermasters' stores under the act of July 4, 1864; property lost, or destroyed, or captured, &c., under the act of March 3, 1849; rent of buildings and land for the use of the Army, and for other miscellaneous military claims against the War Department.	4, 869	4, 869	2, 035, 246
regon and Washington Territory war claims, including Montana Indian war claims of 1867.	503	503	450, 317
aims of States for enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting their troops in defense of the United States.	12	12	1, 582, 685
bistence	234	234	76, 292
Total	21, 302	21, 362	6, 495, 551
eferred cases	3, 172	3, 172	

Number of requisitions recorded during the year.

Requisitions.	War.	Navy.	Interior.
Accountable. Refunding. Settlement : Transfer	1, 665 784 3, 880 156	1, 218 136 208 49	855 219 1, 102 46
Total	6, 485	1, 611	2, 22

Number of contracts, classified as follows:

Quartermaster's Department.	
Indian Department	
Ordnance	
Navy Department	
Adjutant-General	
Leases	960
Official bonds filed	

BIENNIAL EXAMINATION OF PENSIONERS.

There is one large item of expenditure occurring in the accounts subject to the revision of this Office to which I respectfully call your special attention, with a view to suggest legislation on the subject. It is the expense of the medical and surgical examinations of invalid pensioners required by the second section of the law of March 3, 1859, (11 Stat., 439.) to be made biennially. Not less than \$200,000 are expended biennially in fees to examining-surgeous, beside many incidental charges, and the reductions of pensions from previous rates will not exceed an average of \$10,000. If the law requiring biennial examinations should be repealed, some of the invalids on the roll would undoubtedly receive more than their disability would warrant; but it is bad economy to spend nearly a quarter of a million of dollars to guard against a possible loss of \$10,000. In addition to the direct pecuniary saving which would be effected by the repeal of the law, the adjustment of the accounts of the disbursing pension-agents would thereby be facilitated, much time and labor being now spent in verifying reductions made during a period for which the accounts have been settled and subsequently called up on appeal.

The aggregate annual sum paid to pension-agents for compensation alone amounts to more than half a million of dollars, to say nothing of contingent expenditures, the keeping of accounts between the Assistant Treasurer and nearly sixty agencies, the transmission, monthly, to the Treasury, by express, of unwieldy packages, and other similar items.

Since the law of July 8, 1870, (sec. 2, 16 Stat., 194,) pensioners have all been paid directly by check, payment to attorneys being prohibited

except in cases of pensioners residing in foreign countries.

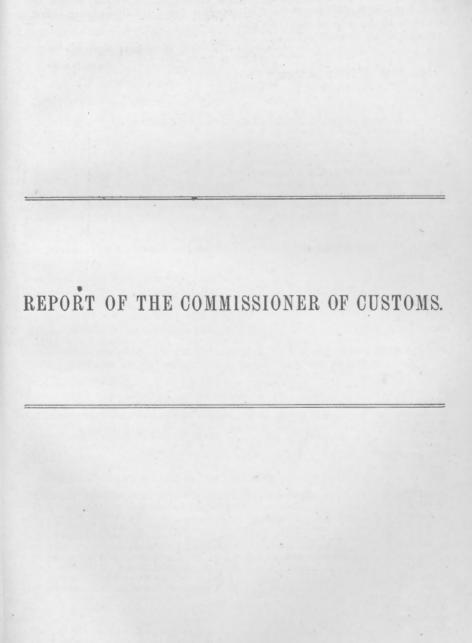
It is not seen why one general agency at the seat of Government, near the Pension-Office, where errors could readily be corrected, and a more thorough supervision exercised, might not be as effective and convenient as the numerous agencies now existing, at less than a tenth of their present cost. A check mailed from Washington would reach most of the pensioners nearly as soon as one sent from either of the agencies. No additional expenditure would be required for separate rolls, as duplicate rolls, the property of the Government, and containing the post-office

address of every pensioner in the United States, are now at the agencies. The process of issuing duplicate checks, also, under the law of April 19, 1871, (17 Stat., 4,) to replace those lost or stolen, would be much simplified if all pensions were payable from one disbursing office, and that at the seat of Government.

Respectfully submitted.

J. M. BRODHEAD, Comptroller.

Hon. Wm. A. RICHARDSON, Secretary of the Treasury.



REPORT

OF

THE COMMISSIONER OF CUSTOMS.

TREASURY DEPARTMENT, Office of Commissioner of Customs, September 22, 1873. SIR: I submit herewith, for your information, a statement of the work performed in this Office during the fiscal year ending 30th June, 1873. The number of accounts on hand July 1, 1872, was... The number of accounts received from the First Auditor during the year...... 6,443 Number of accounts adjusted, returned to the First Auditor, during the - 6,318 363 Number of accounts on hand June 30, 1873.... The amounts paid into the Treasury of the United States from sources the accounts of which are settled in this Office, are as follows: \$188,089,522 70 On account of customs ... 1, 169, 515 38 259, 092 56 On account of fines, penalties, and forfeitures..... On account of steamboat inspections
On account of labor, drayage, and storage
On account of Marine-Hospital tax
The amount of fees earned by collectors 475, 741 37 333, 003 03 611, 525 44 190, 938, 400 48 And there was paid out of the Treasury— \$7, 079, 743 42 3, 705, 067 97 1, 176, 055 18 3, 748, 780 28 2, 910, 857 64 1, 133, 901 37 626, 156 74 On account of expenses of collecting the revenue from customs On account of refunding excess of deposits.
On account of debentures.
On account of public buildings. On account of construction and maintenance of lights..... On account of construction and maintenance of revenue-cutters..... On account of distributive shares of fines, penalties, and forfeitures... 398, 778 69 212, 383 08 On account of marine-hospital service On account of life-saving stations 117, 468 80 On account of miscellaneous accounts 21, 109, 193 17 2,669 The number of estimates received The number of requisitions issued..... 2,572 The number of letters received.
The number of letters written
The number of letters recorded. 9,305 10, 368 9, 946

5,983

The number of returns received and examined

The number of oaths examined and registered	4,786
The number of appointments registered	3,629
The average number of clerks employed	26
The amount involved in this statement\$22	4,833,314 80

The statement of transactions under the bonded-warehouse regulations for the year will be prepared and transmitted as soon as all the necessary returns shall have been received.

Very respectfully,

W. T. HAINES, Commissioner of Customs.

Hon. W. A. RICHARDSON,

Secretary of the Treasury.

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REPORT	OF	тне	FIRST	AHDIT	0 R
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REPORT

OF

THE FIRST AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, First Auditor's Office, September 18, 1873.

SIR: In obedience to your request of the 7th ultimo, I have the honor to submit the following statement of the business transactions of this Office for the fiscal year ending June 30, 1873:

Accounts adjusted.	Number of accounts.	Amounts.
RECEIPTS.	,	
Collectors of customs.	1,407	\$222, 430, 552 13
Collectors under steamboat act		246, 419 2
dints and assay offices	111	59, 321 905 9
Pines, penalties, and forfeitures	673	1, 052, 094 80
Wages of seamen forfeited Marine-hospital money collected		980 84 354, 518 41
Official emoluments of collectors, naval officers, and surveyors received	1.043	976, 136 8
Moneys received from captured and abandoned property	9	54, 622 8
Freasurer of the United States for moneys received	5 2	918, 382, 516 2
Records of sales of public property	38	46, 500 0 3, 010 0
Miscellaneous receipts	1	112 8
		1, 202, 869 370 18
	0,000	1, 202, 603 070 16
DISBURSEMENTS.		
Expenses of collecting the revenue from customs		6, 586, 438 0
Official emoluments of collectors, naval officers, and surveyors		1, 613, 637 9 2, 587, 593 5
Debentures, drawbacks, bounties, and allowances	96	993, 822 4
Light-house establishment	335	643, 641 2
Marine hospital service	785	381, 369 19
Revenue-cutter disbursements	468	
Additional compensation to collectors, naval officers, and surveyors Distribution of fines, penalties, and forfeitures	247	
Accounts for duties illegally exacted, fines remitted, judgments satisfied, and	211	WIN, 000 11
net proceeds of unclaimed merchandise paid	1, 434	1, 143, 318 5
Judiciary expenses, embracing accounts of United States marshals, district attorneys, commissioners, and clerks, rent of court houses, support of prison-		
ers, &c.	2, 439	4, 389, 203 7
Mints and assay-offices	75	57, 301, 401 5 146, 538 8
Territorial accounts, embracing salaries of officers and legislative expenses Salaries of the civil list paid directly from the Treasury		594, 809 1
Disbursements on account of captured and abandoned property		38, 270 0
Defense of suits in relation to captured and abandoned property	41	47, 420 1
Treasurer of the United States for general expenditures	5	938, 009, 191 7
salaries and mileage of members of the Senate and House of Representatives.	4 4	449, 520 8 122, 288 8
Contingent expenses of the Senate	38	381, 897 9
Salaries of officers of the House of Representatives		248, 407 8
Contingent expenses of the House of Representatives	40	218, 355 4
Survey of the coast of the United States	22	601, 101 3
Redemption of the public debt, including principal, premium, and interest Payment of interest on the public debt	262	86, 277, 496 9 109, 829, 556 7
Payment of interest on the public debt	4	23, 645, 000 0
Re-imbursement of the Treasurer of the United States for United States de- mand notes, legal-tender notes, fractional currency, and gold certificates		
destroyed by burning	44	141, 300, 678 3
Construction of the State, War, and Navy Department	4	1, 514, 290 5
Construction of court houses and post-offices	78	2, 991, 778 9
Construction of custom-houses.	164	1, 805, 295 3

DISBURSEMENTS—Continued onstruction of marine hospitals onstruction and repair of light-houses onstruction of heating-apparatus for public buildings tel, lights, and water for public buildings. pairs and preservation of public buildings. riniture and repairs of same overnment Hospital for the Insane. ovidence Hospital, for care, support, and medical treatment of transient paupers. aryland Institution for the Blind. titional Association for Colored Women tunane Society of Massachusetts. lumbia Hospital for Women and Lying-in Asylum, and other charities. biblic printing and binding. pervising and local inspectors of steam-vessels, for traveling and incidental expenses. laries of same. sbursing clerks, for salaries of the several Departments of the Government at Washington nitingent expenses of said Departments. laries of supervising said Departments. laries of upolic States assistant treasurers, United States depositaries, and the employés in their respective offices. repenses of national loan. mmissioner of Public Buildings and Grounds.	6 38 108 15 9	1, 969, 941, 941, 965, 635, 170, 900, 4 274, 832, 5 146, 635, 5 159, 608, 1 12, 000, 6 1, 703, 1 5, 935, 5 8, 412, 2 43, 938, 4 1, 754, 218, 4 44, 938, 4 122, 376, 6
nstruction and repair of light-houses. nstruction of heating-apparatus for public buildings tel, lights, and water for public buildings. pairs and preservation of public buildings. pairs and repairs of same vernment Hospital for the Insane. overnment Hospital for the Insane. aryland Institution for the Blind. stional Association for Colored Women umane Society of Massachusetts. lumbia Hospital for Women and Lying-in Asylum, and other charities. biblic printing and binding. pervising and local inspectors of steam-vessels, for traveling and incidental expenses. laries of same sbursing clerks, for salaries of the several Departments of the Government at Washington. nitingent expenses of said Departments. laries of United States assistant treasurers, United States depositaries, and the employés in their respective offices. penses of national loan. munissioner of Public Buildings and Grounds.	330 6 38 108 108 15 9 12 4 4 2 4 4 4 75 332 3	1, 969, 941, 941, 965, 635, 170, 900, 4 274, 832, 5 146, 635, 5 159, 608, 1 12, 000, 6 1, 703, 1 5, 935, 5 8, 412, 2 43, 938, 4 1, 754, 218, 4 44, 938, 4 122, 376, 6
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Illiania Rociety of Massachusetts. Illiania Rospital for Women and Lying-in Asylum, and other charities. Iblic printing and binding . Iblic printing and local inspectors of steam-vessels, for traveling and incidental expenses. Iaries of same . Iaries of same . Iaries of same . Iaries of same . Iaries of the Government at Washington . Intingent expenses of said Departments. Iaries of United States assistant treasurers, United States depositaries, and the employés in their respective offices . Interpose of national loan . Interpose of public Buildings and Grounds	332 322 275	8, 412 2 43, 958 4 1, 754, 218 4 44, 938 4 122, 376 8
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at Washington uitingent expenses of said Departments. laries of United States assistant treasurers, United States depositaries, and the employés in their respective offices. penses of national loan mulissioner of Public Buildings and Grounds	275	122, 376 8
at Washington uitingent expenses of said Departments. laries of United States assistant treasurers, United States depositaries, and the employés in their respective offices. penses of national loan mulissioner of Public Buildings and Grounds	275	To the first to
at Washington uitingent expenses of said Departments. laries of United States assistant treasurers, United States depositaries, and the employés in their respective offices. penses of national loan mulissioner of Public Buildings and Grounds		F 000 04F B
laries of United States assistant treasurers, United States depositaries, and the united states depositaries, and the united states of pational loan. mmissioner of Public Buildings and Grounds	339	5, 063, 845 7
the employés in their respective offices		1, 149, 018 2
mulssioner of Public Buildings and Grounds	54	210 050 1
mmissioner of Public Buildings and Grounds	30	319, 059 1 1, 799, 123 3
	42	405, 428 6
ashington aqueduct	10	128, 480 9
ashington aqueduct. tpenses of Department of Agriculture	54	213, 498 6
eserving life and property from shipwreck	748 54	225, 178 3
syments to District of Columbia for improvements around buildings and	24	220, 110 0
reservations belonging to the United States	5	2, 607, 565 5
w jail, District of Columbia penses of board of health	3	50, 784 5
ological survey of Territories and mining statistics	1	39, 300 0
inging the electoral vote from the several States and Territories	13	
tension of Government grounds ilding and ground for reform-school.	3	681, 878 6
ilding and ground for reform-school	1	30,000 0
ited States CapitoLextension	6	67, 777 6
nstruction of pneumatic tube	1 2	
laries of custodians and janitors of public buildings	5	
penses, &c., for detection of persons engaged in counterfeiting the coin and		
currency of the United States	6	137, 693 7
ntingent expenses Independent Treasurytstanding liabilities paid	35	30, 477 4
domunts of the Count of Claims neid	179	26, 499 8 2, 493, 112 0 79, 957 5
rchase of rebel records	5	79, 957 5
aries of civil-service commission	2	1, 208 9 10, 683, 963 1
scellaneous accounts	911	10, 683, 963 1
Total	14, 474	1, 416, 193, 007 4

It may be proper to state, so as to prevent misconception, that this report does not exhibit the amounts of receipts from the sources named, or expenditures on account of the subjects specified, actually accruing within the fiscal year, but simply these amounts as shown by the accounts examined and adjusted during the year.

The business of the Office has been kept up, as far as practicable, with the means within its control, and is now in a satisfactory condition. Embarrassment and delays, however, have arisen from tardiness in filling vacancies which have occurred under the present system of making

appointments.

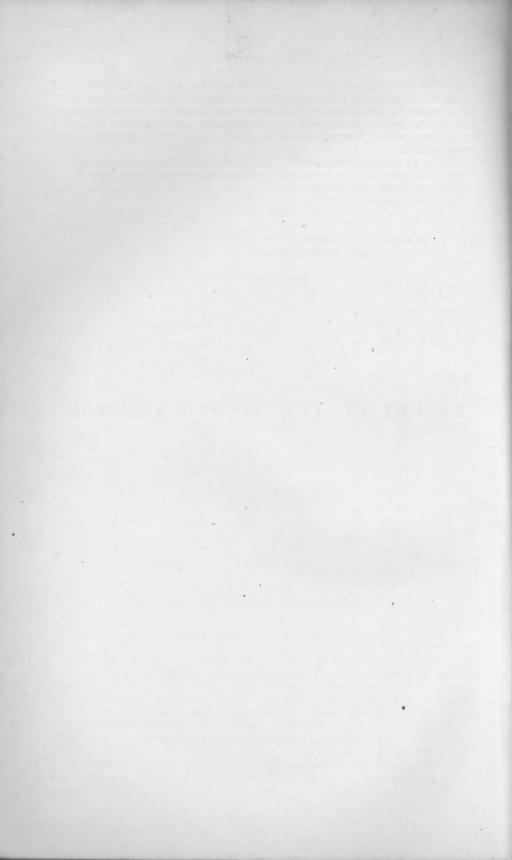
In this connection it is respectfully suggested, with the view to avoid such hinderances in the future, that whenever examinations are hereafter made by the board of civil-service examiners for original appointments, the number examined may be increased, so as to have a reserve force from which vacancies can be filled during the intervals of the xaminations.

I take pleasure in commending the clerks and other employés now in the Office generally for the fidelity and alacrity with which they have discharged their assigned duties.

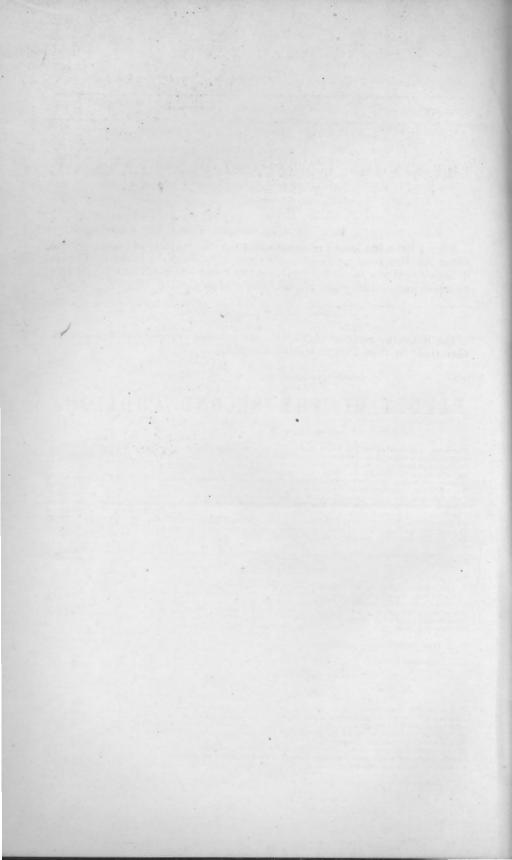
Very respectfully,

D. W. MAHON,
Auditor.

Hon. WM. A. RICHARDSON, Secretary of the Treasury.



REPORT OF THE SECOND AUDITOR.



REPORT

OF

THE SECOND AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Second Auditor's Office, November 1, 1873.

SIR: I have the honor to transmit herewith the annual report of this Office for the fiscal year ending June 30, 1873, showing in detail the condition of business in each division at the commencement of the year, its progress during the year, and its condition at the end thereof.

BOOK-KEEPER'S DIVISION.

The following statement exhibits the amount and nature of the work performed by this division during the year:

Requisitions registered, journalized, and posted.

On what account drawn.	No.	Amount
DEBIT REQUISITIONS.		
Payments on account of the Pay Department Payments on account of the Ordnance Department Payments on account of the Medical Department Payments on account of the Medical Department. Payments from appropriations under control of the Adjutant General's Department. Payments from appropriations under control of the Sceretary of War. Payments from the appropriation under control of the General of the Army. Payments to the National Home for Disabled Volunteer Soldiers. Payments to the Soldiers' Home. Payments to the Treasurer United States on account of Internal Revenue fund. Payments under special acts of relief by Congress. Payments on account of the Indian Department.	81 2 12 25 5 21	\$13, 847, 435 73 2, 277, 706 64 440, 179 00 41, 964 33 194, 137 423 56 5, 000 00 402, 581 12 423, 462 56 113, 736 21 26, 562 86 7, 920, 652 77
Total payments	2, 293	26, 040, 841 95
TRANSFER. Requisitions issued for the purpose of adjusting appropriations: Transferring amounts from appropriations found to be chargeable to such as are entitled to credit on the books of the Second Auditor's Office. Transferring amounts as above to the books of the Third Auditor's Office. Transferring amounts as above to the books of the First Auditor's Office. Transferring amounts as above to the books of the Register's Office.	18 77 2	28, 256, 538 06 483, 874 63 453 33 11, 409 64
Total transfer	128	28, 752, 275 66
Aggregate debits	2, 421	54, 793, 117 61
CREDIT REQUISITIONS.		
Deposit.		
n favor of Pay Department n favor of Ordnance Department n favor of Medical Department n favor of Adjutant-General's Department n favor of Quartermaster's Department 10 1h credit of appropriations under control of the Secretary of War 70 the credit of the appropriation under control of the General of the Army n favor of Indian Department	} 196 22	{ 1,368,787 04 22,810 98 6,568 09 6,323 11 27,916 92 186 11 127,813 27
Total deposit	218	1, 560, 704 97

Requisitions registered, journalized, and posted—Continued.

On what account drawn.	No.	Amount.
Counter. Requisitions issued for the purpose of adjusting appropriations: Transferring amounts to appropriations entitled to credit from appropriations found to be chargeable on the books of the Second Auditor's Office	18 22 40 258 2,679	\$28, 256, 538 06 4, 763 99 28, 261, 302 05 29, 822, 007 02 84, 615, 124 63
Deducting the credits from the debits shows the net amount drawn out to be		24, 971, 110 59
APPROPRIATION WARRANTS.		di nadisi
Credits,	1	
In favor of appropriations of Pay Department. In favor of appropriations of Ordnance Department In favor of appropriations of Medical Department In favor of appropriations of Adjutant-General's Department In favor of appropriations under control of Secretary of War. In favor of appropriation under control of the General of the Army. In favor of the appropriations of the Indian Department Under special acts of relief by Congress Total credits.	9 49	24, 191, 515 55 2, 269, 781 90 663, 000 00 125, 580 00 567, 200 00 5, 000 00 5, 42, 671 65 27, 641 48
Total credits	03	33, 392, 390 11
Debits.		
Surplus fund warrants	2	1, 175, 583 94
Total debits	2	1, 175, 583 94
Aggregate debits and credits	65	34, 767, 974 55
Excess of credits over debits		32, 416, 806 67

CONDENSED BALANCE-SHEET OF APPROPRIATIONS

	War Depart- ment.	Indian Department.
Credit		
Balance to credit of all appropriations on the books of this office June 30, 1872 Amount credited by appropriation warrants during fiscal year ending	\$26, 500, 606 16	\$9, 924, 765 05
June 30, 1873	27, 844, 698 61	5, 747, 692 00
Amount credited by deposit and transfer requisitions during same period.	29, 550, 605 45	271, 401 57
Amount credited through Third Auditor's Office to appropriations used in common by both offices	989, 559 80	
Total	84, 885, 470 02	15, 943, 858 62
Debit.		
Amount debited to appropriations by Surplus Fund warrants during fiscal		1
year ending June 30, 1873	1,001,315 54	174, 268 40
Amount drawn from appropriations by requisitions during same period	46, 562, 822 82	8, 230, 294 79
Amount drawn through Third Auditor's Office from appropriations used in common by both offices during same period	1, 428, 154 80	
Balance remaining to the credit of all appropriations on books of this office June 30, 1873	35, 893, 176 86	7, 539, 295 43
Total	84, 885, 470 02	15, 943, 858 62

SETTLEMENTS MADE.

The following settlements incidental to the work of this division were made during the year:

On what account.	No.	Amount.
Transfer settlements for the adjustment of appropriations	5 5	\$68, 897, 427 66 24, 247 44
Total	10	68, 911, 675 10

SETTLEMENTS ENTERED.

Paymasters'. Recruiting Ordnance Medical Contingencies of the Army, and of the Adjutant-General's Department Soldiers' Home. National Home for Disabled Volunteer Soldiers. Charges and credits to officers for overpayments, refundments, &c. Charges to disbursing officers for canceled checks Arrears of pay Proceeds of Government property. Special acts of relief by Congress. Transfers to the credit of disbursing officers on books of the First and Third Auditors' Offices.	260 145 34 6 15 22 12 530 49 12 89 20
Transfer settlements for adjustment of appropriations on books of Second Auditor's Office	94
Indian	146
Miscellaneous	42
Claims, war	336
Claims, Indian	901
Total	2,679

Twenty-five transcripts of accounts were prepared for suit; 872 certificates as to the indebtedness or non-indebtedness of officers having claims against the United States were given to the Second and Third Auditors' officers; and 823 letters were written during the year.

PAYMASTERS' DIVISION.

The number of accounts examined and settlements made in this division was 2,021, as follows:

Paymasters' accounts audited and reported to the Second Comptroller Old settlements of paymasters' accounts revised	1,033 201 242 150 128 28 31 23 43 35 17
Total	2,021

The amounts involved in the above are as follows:

Paymasters' accounts	\$	27, 116, 621	1 39
		, 110, 010	. 00
Amount of fines by sentence of courts-martial, forfeitures by			
arrears of pay, and bounties disallowed, found to have according to the state of th	ued to the		
benefit of the National Home for Disabled Volunteer Sold	liers under		
existing laws, and paid to the president of said home by req the Treasury, as follows:	disition on		
the freasury, as follows.			
1872.			
August 2	\$2,013 69		
September 3	30,762 69		
October 3	14,964 73		
December 3	53, 521 04 36, 545 31		
	50, 540 51		
1873.			
January 3	33, 097 24		
February 4	38, 639 50		
March 6	66, 482 44 36, 942 42		
May 3	24, 929 94		
June 3	26,756 29		
June 30	34,896 28		
		399, 551	57
Amount of fines, forfeitures, &c., for the support of the Soldi	are! Home		
found to be due in the examination of paymasters' accounts	and naid		
to said Soldiers' Home in accordance with the act of Congres	s of March		
3, 1859, as follows:			
1872.			•
	\$18,095 05		
September 3	32, 335 16		
October 3	30, 156 73		
November 1	17, 337 26		
December 3	31, 113 12		
1873.			
January 3	28,625 83		
February 4	21,779 30		
March 6	15,775 73		
April 3	26,726 33		
May 3 June 3	39, 843 17 29, 621 71		
June 30	22, 477 73		
	22, 111 10	313, 887	12
Amount credited to the Treasurer of the United States on acco	unt of tax	,	
on salaries		102, 912	97
Amount transferred from the appropriation for "pay of the	Army" to		
that for "ordnance, ordnance stores and supplies," on acco	unt of de-		
ductions from the pay of officers and soldiers for ordnance nance stores, in accordance with paragraph 1380, revised An	and ord-		
lations of 1863	my negu-	17, 147	1.3
Amount transferred from the appropriation for "Pay of the	Army" to	11, 171	(")
that of the Subsistence Department on the books of the Th			
tor's Office, on account of deductions from the pay of soldie	ers for to-		
bacco, pursuant to General Orders No. 63, War Department,	Adjutant-	404 104	
General's Office, June 11, 1867		191, 497	76
Amount transferred to the books of the Third Auditor's Offi	ce, on ac-		
count of stoppages against officers for subsistence stores, qu ter's stores, transportation, &c	artermas-	1, 343	96
Amount charged to officers on account of overpayments	*******	19, 158	
Amount charged to officers on account of double payments		38, 093	
Amount credited to officers on account of overpayments refun	ded	3,907	
Amount credited to officers on account of double payments re	funded	4,318	
Amount deposited by paymasters to close their accounts, being	g balances	45 000	
due United States on final settlement	40 01	15, 905	75
	to close	2,922	22
Amount paid to civilians under the "reconstruction acts"		269	
The so or service and the recombined with sea		200	0.0

Amount of "lost cheeks" paid in accordance with the act of February 2, 1872 Amount transferred to the books of the Treasurer's Office, on account of "outstanding liabilities," (act May 2, 1866) Miscellaneous credits	\$4,516 80 1,811 23 11,744 82
Total	28, 245, 609 63
Accounts of paymasters on hand June 30, 1872	556
Accounts of paymasters audited and reported to the Second Comptroller the year	during 1, 033
Accounts of paymasters on hand unexamined June 30, 1873	
Total number of accounts on hand June 30, 1873	650

Since the last report the accounts of forty-three paymasters have been closed and certificates of non-indebtedness issued. The accounts of thirty-five paymasters have been finally revised on which there is due the United States \$76,541, and the accounts of twelve paymasters have been prepared for suit, the balances due the United States aggregating \$541,447.87.

Number of letters written, 36,889.

MISCELLANEOUS DIVISION.

The following statement shows the number of money accounts on hand in this division at the commencement of the fiscal year, the number received and settled during the year, and the number remaining unsettled at the close of the year, together with the expenditure embraced in the settlements.

Number of accounts on hand June 30, 1872	1,828 2,197
Total	
Number remaining unsettled June 30, 1873.	1,458

The amounts involved in the above settlements are as follows;

Ordnance, medical, and miscellaneous:		
Ordnance Department	\$1,378,992	01
Medical Department	175, 622	48
Expended by disbursing officers, out of Quartermaster's		
fund, not chargeable to said fund, but to certain appro- priations on the books of this Office		95
Purchase of property of the Green Bay and Mississippi		00
Canal Company		00
Expenses of arbitration between the United States and		
the Green Bay and Mississippi Canal Company		32
Bronze equestrian statue of Lieut. Gen. Winfield Scott		00
Expenses of military convicts	56,003	84
Contingencies of the Army	32,688	22
Proceeds of sale of real and personal property of J. Led-		
yard Hodge		36.

Medical and surgical history and statistics	
Freedmen's Hospital and Asylum	
Freedinen's Hospital and Asylum	
Medical Museum and Library	
Trusses for disabled soldiers	
Trusses for disabled soldiers	
Expenses of the Commanding General's Office	
Appliances for disabled soldiers	
Pay of the Army 932 50 Providing for the comfort of sick and discharged soldiers 947 75	
Providing for the comfort of sick and discharged soldiers. 947 75	
Medals of honor	
Collecting, drilling, and organizing volunteers 3 23	
Relief of Joseph Harmon, act April 28, 1870	
Relief of heirs of Capt. B. R. Perkins, act May 29, 1872 . 1,738 00	
Relief of Mary M. Clark, act June 8, 1872	
Relief of legal representatives of the late George T. Wig-	
gins, act June 8, 1872	
Relief of Andrew J. Jamison, act June 8, 1872	
Relief of heirs of Lieut. Col. H. M. Woodyard, act June	
10, 1872	
10, 1872	
Relief of Samuel Hitchcock, act December 20, 1872 861 56	
Relief of Capt. Lyman J. Hissong, act January 23, 1873. 375 50	
Act authorizing the Secretary of the Treasury to settle	
and pay the accounts of Col. J. F. Jaques, act February	
12, 1873. 6, 719 00 Relief of R. H. Pratt, act February 17, 1873 200 00	
Delici of R. H. Fratt, act reprusity 17, 1075	
Relief of Charles Trichler, act February 19, 1873 300 00	
Relief of Henry E. Janes, act February 27, 1873 296 00	
Relief of Ethan A. Sawyer, act March 3, 1873 5,000 00	
Relief of Thomas E. Tutt & Co., act March 3, 1873 2,795 78	
Relief of William Bayne, trustee, act March 3, 1873 2,550 00	
Relief of Dr. W. J. C. Duhamel, act March 3, 1873 600 00	
Relief of Aaron B. Fryrear, act March 3, 1873 500 00	
Relief of Peter J. Burchell, act March 3, 1873	
Relief of B. H. Randall, act March 3, 1873	
Relief of Julia P. Lynde, act March 3, 1873 274 40	
Relief of Eli H. Janett, act March 3, 1873	
Thories of 1211 II. Callett, and March o, 1010	
	068 189 01
\$1,	968, 183 01
Regular recruiting:	968, 183 01
Regular recruiting:	968, 183 01
Regular recruiting:	968, 183 01
Regular recruiting: Expenses of recruiting. Bounty to volunteers and regulars. 231,002 73 25 00	968, 183 01
Regular recruiting: Expenses of recruiting: Bounty to volunteers and regulars	968, 183 01
Regular recruiting: Expenses of recruiting. Bounty to volunteers and regulars. Contingent expenses of the Adjutant-General's Department. 1.50	968, 183 01
Regular recruiting: Expenses of recruiting. Bounty to volunteers and regulars. Contingent expenses of the Adjutant-General's Department. Pay of the Army. \$1, 002 73 25 00 1.50 210 93	968, 183 01
Regular recruiting: Expenses of recruiting: Bounty to volunteers and regulars Contingent expenses of the Adjutant-General's Department Pay of the Army Subsistence of officers \$1,002 73 25 00 1.50 Pay of the Army 210 93 Subsistence of officers 171 00	968, 183 01
Regular recruiting: Expenses of recruiting: Bounty to volunteers and regulars Contingent expenses of the Adjutant-General's Department Pay of the Army Subsistence of officers \$1,002 73 25 00 1.50 Pay of the Army 210 93 Subsistence of officers 171 00	968, 183 01
Regular recruiting: 231,002 73	968, 183 01
Regular recruiting: 231,002 73	
Regular recruiting: 231,002 73	968, 183 01 931, 544 83
Regular recruiting: Expenses of recruiting	
Regular recruiting: Expenses of recruiting. Expenses of recruiting. Bounty to volunteers and regulars. Contingent expenses of the Adjutant-General's Department. Pay of the Army 210 93 Subsistence of officers. Medical and hospital department. Pay in lieu of clothing for officers' servants. Volunteer recruiting: Collecting, drilling, and organizing volunteers. 11, 50 231, 002 73 25 00 25 1, 50 25 1, 50 25 1, 50 25 1, 50 25 20 26 27 28 29 30 27 28 29 30 28 29 30 29 30 20 30	
Regular recruiting: Expenses of recruiting: Expenses of recruiting: Bounty to volunteers and regulars	
Regular recruiting: Expenses of recruiting: Expenses of recruiting: Bounty to volunteers and regulars	
Regular recruiting: 231,002 73	231,544 83
Regular recruiting: 231,002 73	
Regular recruiting: 231,002 73	231,544 83
Regular recruiting: 231,002 73	231, 544 83
Regular recruiting: 231,002 73	231,544 83
Regular recruiting: 231,002 73	231, 544 83
Regular recruiting: Expenses of recruiting 231,002 73 Bounty to volunteers and regulars 25 00 Contingent expenses of the Adjutant-General's Department 1,50 Pay of the Army 210 93 Subsistence of officers 171 00 Medical and hospital department 124 25 Pay in lieu of clothing for officers' servants 9 42 Volunteer recruiting: Collecting, drilling, and organizing volunteers 142, 197 38 Bounty to volunteers and regulars 2, 488 08 Draft and substitute fund 28, 574 65 Pay of the Army 130 90 Subsistence of officers 112 20 Medical and hospital department 6 90 Pay in lieu of clothing for officers' servants 5 50 Local bounty: Pay of two and three-year volunteers Freedmen's Bureau accounts:	231, 544 83
Regular recruiting: Expenses of recruiting 231,002 73 Bounty to volunteers and regulars 25 00 Contingent expenses of the Adjutant-General's Department 1,50 Pay of the Army 210 93 Subsistence of officers 171 00 Medical and hospital department 124 25 Pay in lieu of clothing for officers' servants 9 42 Volunteer recruiting: Collecting, drilling, and organizing volunteers 142, 197 38 Bounty to volunteers and regulars 2, 488 08 Draft and substitute fund 28, 574 65 Pay of the Army 130 90 Subsistence of officers 112 20 Medical and hospital department 6 90 Pay in lieu of clothing for officers' servants 5 50 Local bounty: Pay of two and three-year volunteers Freedmen's Bureau accounts:	231, 544 83
Regular recruiting: 231,002 73	231, 544 83
Regular recruiting: Expenses of recruiting 231,002 73 Bounty to volunteers and regulars 25 00 Contingent expenses of the Adjutant-General's Department 1,50 Pay of the Army 210 93 Subsistence of officers 171 00 Medical and hospital department 124 25 Pay in lieu of clothing for officers' servants 9 42 Volunteer recruiting: Collecting, drilling, and organizing volunteers 142, 197 38 Bounty to volunteers and regulars 2, 488 08 Draft and substitute fund 28, 574 65 Pay of the Army 130 90 Subsistence of officers 112 20 Medical and hospital department 6 90 Pay in lieu of clothing for officers' servants 5 50 Local bounty: Pay of two and three-year volunteers Freedmen's Bureau accounts:	231, 544 83
Regular recruiting: 231,002 73	231, 544 83
Regular recruiting: 231,002 73	231, 544 83 173, 515 61 1, 423 45
Regular recruiting: 231,002 73	231, 544 83
Regular recruiting: 231,002 73	231, 544 83 173, 515 61 1, 423 45

Six hundred paymasters' accounts were examined for the requisite data as to double payments to officers, and two hundred and nine double payments were discovered and reported to the paymasters' division, in which charges are raised against officers on this account. Several of the clerks ordinarily engaged on this work are now auditing the accounts of General Oliver O. Howard, late Commissioner of the Freedmen's Bureau.

Number of letters written, 1,838.

INDIAN DIVISION.

General report of the Indian division for the fiscal year ending June 30, 1873:

Money accounts of agents on hand June 30, 1872. Property accounts of agents on hand June 30, 1872. Claims on hand June 30, 1872. Money accounts of agents received during the year. Property accounts received during the year. Claims received during the year.	60 825 544
Total:	3, 863
Money accounts of agents audited during the year Property accounts examined during the year Claims settled during the year	400
Total	2,271
Money accounts of agents on hand June 30, 1873 Property accounts of agents on hand June 30, 1873 Claims on hand June 30, 1873	873
Total number of accounts, &c., on hand June 30, 1873	1,592
Amount involved in money accounts audited	438 87 749 34
Total	188 21

The copying incident to the business of this division, including a report to Congress of the receipts and expenditures of the Indian Department during the fiscal year, extended to 1,630 pages of folio-post and 463 pages of foolscap.

Number of letters written, 1,665.

PAY AND BOUNTY DIVISION.

The following tabular statements exhibit in detail the operation of the two branches of this division during the year, together with the condition of the business both at the commencement and close of the year.

EXAMINING BRANCH.

The work performed by the examining branch of this division is exemplified by the five following tables:

			Additi	onal be	ounty,	act July	28, 186	6, and ar	nendm	ents.					Arre	ears of	pay and	origina	l bounty.			
		Orig	ginal cla	aims.		Suspended claims.			ined.		Original claims.					Suspended claims.				amined.		
The standard of the standard o	number	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by addi- tional evidence received.	Number again suspended; additional evidence in- sufficient.	Number rejected.	Number rejected, Total number of claims examined.	Number of letters written.	Whole number examined.	Number found correct,	Number found incomplete and suspended,	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by additional evidence received.	Number again suspended; additional evidence in- sufficient.	Number rejected.	Total number of claims exam	Number of letters written.
July	563 826 513 295 380 487 700 700 686	93 346 61 40 55 31 46 21	315 291 345 186 172 291 317 377 382	81 99 46 8 100 121 139 166 161	74 90 61 61 53 44 198 136 127	366 752 665 951 699 920 1, 422 1, 081 1, 321	100 207 202 316 216 240 293 275 296	208 516 404 570 401 548 1,009 707 905	58 29 59 65 82 132 120 99 120	929 1, 578 1, 178 1, 246 1, 079 1, 407 2, 122 1, 781 2, 007	1, 252 2, 531 1, 759 1, 990 1, 722 2, 246 3, 251 2, 989 2, 895	359 396 692 614 784 495 843 1, 235 644	21 23 137 37 20 22 15 18 26 12 26	140 190 372 456 526 263 427 869 327	11 32 46 8 141 112 134 172 147	187 151 137 113 97 98 267 176 144	1, 056 1, 618 1, 408 1, 189 1, 201 1, 427 2, 150 1, 397 2, 176	142 229 173 195 173 209 129 158 224	848 1, 257 1, 126 904 891 1, 106 1, 759 1, 175 1, 810	66 132 109 90 137 112 262 64 142	1, 415 2, 014 2, 100 1, 803 1, 985 1, 922 2, 993 2, 632 2, 820	1, 397 2, 826 2, 149 2, 163 2, 810 2, 589 4, 006 3, 701 4, 123
April	588 221 410	16 5 51	320 116 211 3, 323	208 67 95	44 33 53 974	1, 048 1, 300 1, 576	216 175 231 2, 767	675 899 1, 208	157 226 137	1, 636 1, 521 1, 986	2, 723 2, 617 3, 504	717 546 759 8, 084	111	382 359 398 4, 709	188 24 139 1, 154	135 137 111 1,753	2, 549 1, 906 2, 055 20, 132	256 230 302 2, 420	2, 113 1, 572 1, 647	180 104 106 1,504	3, 266 2, 452 2, 814 28, 216	4, 551 3, 787 3, 903 37, 465

REPORT ON THE FINANCES.

SECOND AUDITOR.

Bounty claims under the act of April 22, 1872.

		Origi	nal clain	ns.			Suspende	ed claims.		exam-	
Date.	Whole number examined.	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by additional evidence received.	Number again suspended; additional evidence in- complete.	Number rejected.	Total number of claims en ined.	Number of letters written.
July	3, 966 493 493 46 423 151	517 11 79 1 50	3, 054 297 300 6 186 55	252 77 50 143 48	143 108 64 39 44 35	3, 906 4, 818 3, 503 2, 871 1, 475 1, 484	607 1, 359 1, 149 840 402 417	3, 006 3, 039 2, 063 1, 982 622 826	293 420 291 49 451 241	7, 872 5, 311 3, 996 2, 917 1, 898 1, 635	4, 095 8, 789 5, 883 3, 402 3, 437 2, 954
January February March April May June	230 236 148 120 55 98	20 25 24 13 8 9	78 135 55 56 25 52	91 40 34 27 11 24	41 36 35 24 11 13	1, 120 1, 209 1, 045 653 732 445	240 274 246 162 194 100	630 737 613 363 406 257	250 198 186 128 132 88	1, 350 1, 445 1, 193 773 787 543	2, 132 2, 101 1, 825 1, 186 1, 028 775
Total	6, 459	770	4, 299	797	593	23, 261	5, 990	14, 544	2,727	29, 720	37, 607

Claims in cases of colored soldiers, including both arrears of pay and bounties.

		Origi	nal clain	ns.			Suspende	ed claims.		ехвш-	
Date.	Whole number examined.	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications, found.	Whole number examined.	Number completed by additional evidence received.	Number again suspended; additional evidence in- complete.	Number rejected.	Total number of claims en ined.	Number of letters written,
July	93 270 43 82 45 102 148 94 94	4 1 3 2 1	84 105 35 66 41 90 121 78 85 120	5 164 8 13 4 10 24 16 9	2	949 1, 043 833 745 736 724 848 738 875 947	124 144 121 103 59 65 79 36 93 117	749 836 647 608 654 649 724 677 703 774 637	76 63 65 34 23 10 45 25 79 56	1, 042 1, 313 876 827 781 826 996 832 969 1, 073	1, 075 1, 386 883 836 660 1, 099 871 995 1, 840
May June	59 34	4	46 28	13		841 656	131 74	637 494	73 88	900 690	1, 840 2, 010 3, 013
Total	1, 190	16	899	273	2	9, 935	1, 146	8, 152	637	11, 125	15, 504

Bounty claims in cases of colored soldiers, under the act of March 3, 1873.

		Orig	inal clair	ms.		S	uspende	d claims.		nined.	
Date.	Whole number examined.	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by additional evidence received.	Number again suspended; additional evidence in- complete.	Number rejected.	Total number of claims examined.	Number of letters written.
1873. April May June	195 118 150	7 1 2	94 68 122	94 49 26		268 630 1,078	14 28 152	150 390 689	104 212 237	463 748 1, 228	
Total	463	10	284	169		1, 976	194	1, 229	553	2, 439	
				SU:	MMAI	RY.	-	-			
1872.				9	-						
July August September October November December 1873.	4, 981 1, 985 1, 741 1, 037 1, 632 1, 235	635 381 277 81 125 68	3, 593 883 1, 052 714 925 699	349 372 150 29 388 291	404 349 262 213 194 177	6, 277 8, 231 6, 409 5, 756 4, 111 4, 555	973 1, 939 1, 645 1, 454 850 931	4, 811 5, 648 4, 240 4, 064 2, 568 3, 129	493 644 524 238 693 495	11, 258 10, 216 8, 150 6, 793 5, 743 5, 790	7, 819 14, 992 10, 674 8, 391 8, 805 8, 449
January February March April May June	1, 921 2, 265 1, 572 1, 746 999 1, 451	82 64 66 49 40 177	943 1, 459 849 972 614 811	388 394 351 522 164 286	508 348 306 203 181 177	5, 540 4, 425 5, 417 5, 465 5, 409 5, 810	741 743 859 765 758 859	4, 122 3, 296 4, 031 4, 075 3, 904 4, 295	677 386 527 625 747 656	7, 461 6, 690 6, 989 7, 211 6, 408 7, 261	10, 488 9, 662 9, 838 10, 300 9, 442 11, 195
Total	22, 565	2, 045	13, 514	3, 684	3, 322	67, 405	12, 517	48, 183	6, 705	89, 970	120, 055

SETTLING BRANCH.

The work performed by the settling branch during the year is shown by the annexed tables:

Claims in cases of white soldiers.

4	Addit	onal bou	nty, act	of Jul	y 28, 1866.	Arrears of pay, &c., act of July 22, 1861.							
	N	umber of	claims.		7	N							
Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.			
July	425 346 331 243 239 281 1, 395 1, 356 664 229	125 106 167 164 187 165 273 464 351 358	28 150 65 2 210 100 50 29 100 300	153 256 232 166 397 265 323 493 451 658	\$14, 100 00 8, 283 00 17, 450 00 19, 676 93 18, 900 00 17, 150 00 27, 840 00 40, 460 91 36, 540 67 37, 648 53	746 744 607 572 445 549 1,183 925 660 567	223 126 178 217 145 192 230 232 248 390	40 225 50 1 75 75 75 20 20 32 102	263 351 228 218 220 267 250 252 320 492	\$33, 518 10 16, 897 86 29, 012 65 29, 413 33 30, 468 87 37, 268 60 29, 804 86 26, 943 73 39, 715 03 73, 581 39			
May	223 219 5, 951	262 346 2, 968	220 113 1, 367	482 459 4, 335	27, 109 75 35, 612 00 300, 771 79	569 475 8, 042	336 385 2, 942	200 102 942	536 487 3, 884	42, 057 40 52, 129 02 440, 810 84			

SECOND AUDITOR.

Bounty claims under the act of April 22, 1872.

	1	Number o	f claims.		
Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.
July	72 <u>2</u> 474 1, 452 243 220 163	656 914 604 437 1, 186 793	40 250 120 3 205 175	696 1, 164 724 440 1, 391 968	\$60, 638 10 97, 040 00 60, 700 00 43, 700 00 110, 785 62 73, 667 01
1873. Pebruary. March A pril. May June	222 230 140 117 68 64	522 421 461 327 332 133	40 70 150 100 334 200	562 491 611 427 666 333	56, 010 19 50, 868 63 46, 821 31 41, 462 39 35, 196 09 13, 300 06
Total	4, 115	6,786	1,687	8, 473	690, 189 33

Claims in cases of colored soldiers, including both arrears of pay and bounties.

	1	Number of	f claims.		
Date.	Received.	Received.		Whole number disposed of.	Amouut involved.
July	99 253 32 96 96	133 83 15 55 84	49 96 62 4 97	182 179 77 59 181	\$21, 132 66 14, 371 51 3, 170 49 7, 943 68 15, 672 32
December	102	149	41	188	22, 573 74
January	95 1, 651 2, 692 1, 835	143 138 139 137 137 147	23 27 50 113 47 30	166 165 189 250 204 177	21, 928 17 22, 792 25 26, 886 59 23, 322 64 28, 881 61 24, 538 02
Total	7, 071	1, 378	639	2, 017	233, 213 68

SUMMARY.

		Number o	of claims.	. `		letters
Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.	Number of le written.
July August September October November December 1873.	1, 992 1, 817 2, 422 1, 154 1, 000 1, 095	1, 137 1, 229 964 873 1, 602 1, 297	157 721 297 10 587 391	1, 294 1, 950 1, 261 883 2, 189 1, 688	\$129, 388 86 136, 592 37 110, 333 14 100, 733 94 175, 826 81 150, 659 35	11, 123 1, 305 1, 853 1, 267 1, 922 1, 634
January February March April May June	2, 920 2, 511 1, 559 2, 564 3, 552 2, 593	1, 168 1, 255 1, 239 1, 212 1, 087 1, 011	133 146 332 615 801 445	1, 301 1, 401 1, 571 1, 827 1, 888 1, 456	135, 583 15 141, 065 52 149, 963 60 176, 014 95 133, 244 85 125, 579 10	1, 831 1, 981 1, 508 2, 058 2, 056 1, 151
Total	25, 179	14, 074	4, 635	18,709	1, 664, 985 64	29, 689

Consolidated statement showing the operations of the entire division for the fiscal year ending June 30, 1873.

	1	Number	of claims.			letters	cates
Date.	Received.	Allowed.	Rejected, in- cluding du- plicates.	Whole number disposed of.	Amount involved.	Number of le written.	Number of certificates issued.
July August September October November December 1873. January February March April	1, 992 1, 817 2, 422 1, 154 1, 000 1, 095 2, 920 2, 511 1, 559 2, 564	1, 137 1, 229 964 873 1, 602 1, 297 1, 168 1, 255 1, 239 1, 212	1, 402 2, 096 1, 239 484 1, 862 1, 354 1, 704 1, 274 1, 516 1, 960	2,539 3,325 2,203 1,357 3,464 2,651 2,872 2,529 2,755 3,172	\$129, 388 86 136, 599, 37 110, 333 14 100, 733 94 175, 826 81 150, 659 35 125, 583 15 141, 065 52 149, 963 60 176, 014 95	18, 942 16, 297 12, 527 9, 658 10, 727 10, 083 12, 319 11, 643 11, 346 12, 358	1,000 854 1,127 903 1,595 909 1,589 1,153 1,468 1,400
May	3, 552 2, 593	1, 087 1, 011	1, 893 1, 562	2, 980 2, 573	133, 244 85 125, 579 10	11, 498 12, 346	1, 232
Total	25, 179	14, 074	18, 346	32, 420	1, 664, 985 64	149, 744	14, 262

In addition to the foregoing there were made in this division twelve settlements on account of fines, forfeitures, stoppages, &c., against soldiers of the Regular Army, upon which the sum of \$22,845.89 was paid to the treasurer of the Soldiers' Home, in accordance with the acts of Congress of March 3, 1851, and March 3, 1859, making the total number of settlements 14,086, and the total disbursements \$1,687,831.53.

Number of claims under act of July 28, 1866, (white,) on hand June 30, 1872	7,321
Number of claims for arrears of pay and original bounty (white) on hand June	
30, 1872	
Number of colored claims on hand June 30, 1872	4, 171
Number of bounty claims under act of April 22, 1872, on hand June 30, 1872	11, 183
_	

Total number of claims on hand June 30, 1872...... 42, 012

Number of claims under act of July 28, 1866, (white,) on hand June 30, 1873 Number of claims for arrears of pay and original bounty on hand June 30, 1873. Number of colored claims on hand June 30, 1873 Number of bounty claims under act of April 22, 1872, on hand June 30, 1873	16, 543 10, 934
Total number of claims on hand June 30, 1873	34,771
The condition of the claims on hand is shown by the following ment:	state-
Number of claims suspended awaiting evidence to be filed by claimants or their attorneys	28, 308
Number of claims ready for settlement Number of claims unexamined June 30, 1873	2,891
Total	34,771

PROPERTY DIVISION.

The subjoined statement shows the progress and condition of business in this division:

Number of property returns of officers on hand June 30, 1872	29
Total	19,979
Number of returns settled during the year. Number of returns on hand June 30, 1873. Number of certificates of non-indebtedness issued to officers. Amount charged to officers for property not accounted for \$18. Number of returns registered. Number of letters written. Number of letters recorded.	, 115 64 3, 124

Thirty-one thousand one hundred and ninety-seven property returns rendered by volunteer officers in previous years, but not heretofore reported, have been settled under the provisions of the act of June 23, 1870.

DIVISION OF INQUIRIES AND REPLIES.

The work performed in this division during the year is as follows:

Number of inquiries on hand unanswered June 30, 1872	20, 162 39, 979
Total Number of inquiries answered during the year	
Number of inquiries on hand unanswered June 30, 1873	17, 832

Officers making inquiry.	Number received.	Number answered
Adjutant-General Paymaster-General Quartermaster-General Commissary-General of Subsistence Commissioner of Pensions Third Anditor Fourth Anditor Paymasters' division, local bounty cases Paymasters' division, deserter's cases	107 700 1,382 88 13,349	8, 108 768 94 105 700 1, 103 66 16, 792 10, 772 3, 794
Total,	39, 979	42, 309

Rolls and vouchers copied for the Adjutant-General and Paymaster-General	1, 113
Rolls and vouchers copied for preservation in this office	219
Rolls and vouchers partially copied and traced for preservation in this office	2,259
Signatures verified	2,610
Letters written	22,737

A large amount of miscellaneous business devolved upon this division, such as the copying of affidavits, final statements of enlisted men, letters, and other documents, in which 2,244 pages of foolscap were used.

DIVISION FOR THE INVESTIGATION OF FRAUD.

During the year 5,276 cases have been under investigation and prosecution by this division. Abstracts of facts have been prepared in 240 cases; 527 have been finally disposed of, and 83 prepared for suit and prosecution through the various United States district courts.

The amounts recovered by suit and otherwise are as follows:

Amount recovered by draft, certificate of deposit, and current funds, in cases of white soldiers, and turned into the Treasury to be credited to the proper appropriations	\$9,070 09
agency of the Freedmen's branch of the Adjutant-General's Office, and turned into the Treasury for appropriate credit	41,644 68
owners by the interposition of this office	7,297 42
Amount of disbursing-officers' checks recovered and cancelled	1,000 00
Amount of judgments recovered, but not yet satisfied	10, 277 17
Amount secured by stoppages and offset	560 35
Amount of checks secured from the Indian Office, being on account of bounty to Indian Home Guards, and properly cancelled	1,660 40 115 07
Total	71, 625 18
To which should be added— Amount of fines imposed by United States courts in criminal cases Bond of indemnity on hand	750 00 1,700 00
	74,075 18
There are now under examination and investigation 4,749	

There are now under examination and investigation 4,749 cases, involving forgery, fraud, unlawful withholding of money, overpayments, &c., as follows:

Fraudulent and contested claims in cases of white soldiers, in which settlements had been made prior to notice of fraud or contest. Fraudulent and contested unsettled claims in cases of white soldiers	1, 187 626 80 207 1, 153
evidence. Unsettled contested claims in cases of colored soldiers. Unsettled claims in cases of colored soldiers in which evidence of heirship is believed to have been manufactured by claim agents and their abettors Claims in cases of Indian Home Guards in which fraud is alleged Miscellaneous cases.	146 294 974 25 57
Total	4,749
Number of claims on hand June 30, 1872	4, 381 895
Total Number of claims finally disposed of during the year	5, 276 527

Number of claims on hand June 30, 1873	4,749
Number of letters written	4,814

In addition to the foregoing cases there is a large number of letters and informal complaints relating to fraudulent transactions, which are held as caveats against the persons complained of until cases of a similar nature, now pending in the courts, shall have been finally determined. It will be observed by the exhibit of this division that there is a fur-

It will be observed by the exhibit of this division that there is a further increase of labor, although the result of the past year's operations is highly satisfactory, especially in the prosecution of suits and recovery of money. Since the transfer of the Freedmen's Bureau to the Adjutant-General's Department, many irregularities and dishonest practices of some of the officers lately employed by that Bureau have been discovered, necessitating much labor and care in the examination of certain claims, vouchers, and accounts. Much credit is due to the officers of the War Department who now have the management of the Freedmen's Bureau affairs, the Solicitor of the Treasury, and the United States district officers for their earnest co-operation with this office in the discovery and punishment of wrongs, and in protecting the Government and its wards. With the continued aid of these officers it is anticipated that the fraudulent practices in the bounty-claim business will soon be suppressed, and the ends of justice rapidly answered.

ARCHIVES DIVISION.

The following are the details of the work performed by this div	vision:
Number of accounts received from the Paymaster-General. Number of accounts on file awaiting settlement. Number of confirmed settlements received from the Second Comptroller verified, briefed, and transferred to permanent files—	556 634
Paymasters'. 261 Indian 1,047	
Miscellaneous	
	2,679
Number of paymasters' settlements re-examined	531
Number of settlements withdrawn and returned to files	2,602
Number of vouchers withdrawn and returned to accounts	58,872
Number of abstracts of accounts bound in covers	225
Number of duplicate bounty vouchers examined for certificates of payment	16,085
Number of mutilated muster and pay-rolls repaired	19, 919
Number of letters written	789

REGISTRY AND CORRESPONDENCE DIVISION.

The record of the work pertaining to this division is as follows	:
Number of letters received	30, 365
Number of letters written	42, 467
Number of letters recorded	2,355
Number of letters referred to other bureaus	1,983
Number of dead letters received and registered	3, 275
Number of miscellaneous vouchers received, stamped, and distributed	103,748
Number of letters, with additional evidence in the case of suspended claims,	
received, briefed, and registered	25,902
Number of pay and bounty certificates examined, registered, and sent to the	
Paymaster-General, in accordance with joint resolution April 10, 1869	12,855
Number of claims received, briefed, and registered	31, 284
Number of pay and bounty certificates examined, registered, and mailed	14, 262
Number of reports calling for requisitions sent to the War Department	440

For convenience of reference, and for the purpose of showing at a glance the various classes of accounts settled in the Office, and the number of each class received, disposed of, and remaining on hand, I annex the following:

Consolidated statement.

Description of accounts.	On hand June 30, 1872.	Received during the year.	Disposed of during the year.	On hand June 30, 1873.	Amount involved in settlements.	Number of letters written.
PaymastersIndian agentsIndian agentsIndian elaims.	1, 127 780 729 60	556 825 544 925	1, 033 887 400 984	650 718 873	\$27, 532, 170 94 3, 598, 438 87 4, 730, 749 34	36, 889 1, 665
Bounty, arrears of pay, &c	42, 012	25, 179	32, 420	34, 771	1, 664, 985 64	149, 744
Regular recruiting	1,828	2, 197	2, 567	1, 458	231, 544 83 173, 515 61 1, 423 45	1,838
Freedmen's Bureau accounts Ordnance and Quartermaster's Depart-		146	64	82	8, 541, 725 08	}
ment (property)	16, 855	3, 124 24 12	10, 578 24 12	9, 401	336, 733 01 399, 551 57	3, 778
Total	63, 391	33, 532	48, 969	47, 954	49, 179, 021 35	193, 914

Besides the number of letters stated in the above table, there have been written 71,630 relating to the miscellaneous business of the Office, making a total of 265,544, or 62,886 in excess of the correspondence of last year.

The average number of clerks employed during the year was 272.

The following statements and reports were prepared and transmitted during the year:

Annual report to the Secretary of the Treasury of the transactions

of the Office during the fiscal year.

Annual statement of the recruiting fund, prepared for the Adjutant-General of the Army.

Annual statement of the contingencies of the Army, prepared for the

Secretary of War.

Annual statement of the clerks and other persons employed in this Office during the year 1872, or any part thereof, showing the amount paid to each on account of salary, with place of residence, &c., in pursuance of the eleventh section of the act of August 12, 1842, and resolution of the House of Representatives of January 13, 1846, transmitted to the Secretary of the Treasury.

Monthly tabular statement showing the business transacted in the Office during the month, and the number of accounts remaining unsettled at the close of the month, transmitted to the Secretary of the

Treasury.

Monthly report of absence from duty of employés of this Office, with reasons therefor, transmitted to the Secretary of the Treasury.

Pay-rolls, upon which payment was made to the employés of this Office, prepared semi-monthly.

It affords me great pleasure to say that the results accomplished dur-

ing the year have been satisfactory.

The showing in the number of settlements made, especially of claims for pay and bounty, has not been as large as in preceding years, for the reason that more than half of the unsettled claims upon the registers of the Office, at the commencement of the year, have been accumulating

during the last ten years, have been suspended from time to time for cause, and, owing to peculiarities in their character, require great care in their treatment, and involve a large amount of investigation and correspondence. A special effort is being made to dispose of them in such a manner as to secure the rights of the Government and of honest claimants.

Claims under recent laws are promptly settled, and if there should be no large class of claims created by new legislation it is believed that during the current year the clerical force upon this branch of work can

be materially reduced.

While there has been no lack of official courtesy toward this office, one of the principal obstacles to the prompt dispatch of business has been the difficulty of obtaining necessary information from other offices, in consequence of their inability to furnish it. On the 3d of July last a letter was addressed to this office from the Adjutant-General, acknowledging the fact that there was then in that office over six thousand unanswered requests from this, for statements of service in the cases of enlisted men of the volunteer army, and stating that "This delay arises from the fact that the clerical force is not sufficient to keep up the current work, and at the same time keep in a proper state of preservation the muster-rolls from which the information called for is obtained." Its effect upon the business of this office is a cause of regret, which it is hoped will be promptly removed by Congress.

The conduct of the clerical force of this office is entitled to high commendation. Their ability and faithful discharge of their duties have

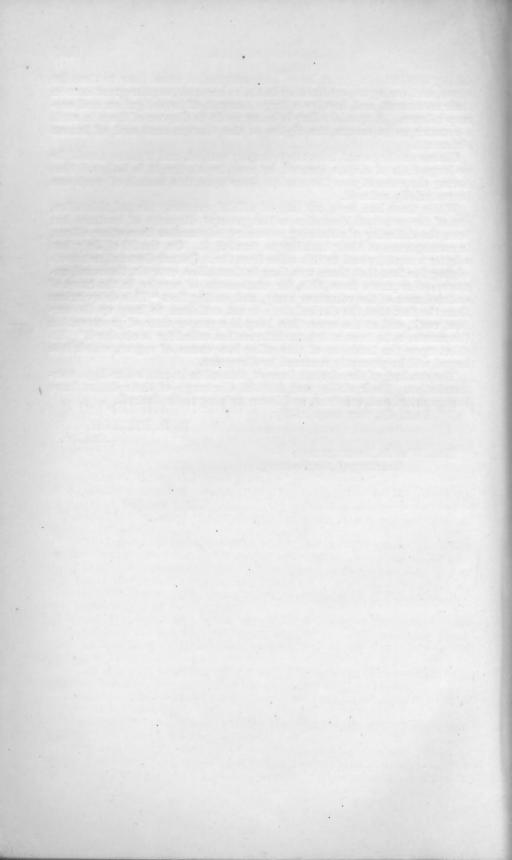
been marked and constant, and leave nothing to be desired.

I am, sir, very respectfully,

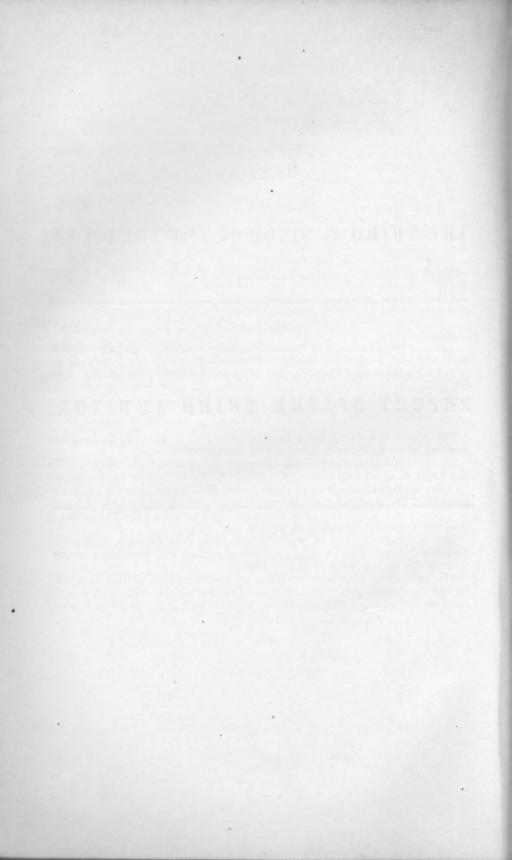
E. B. FRENCH,

Auditor.

Hon. Wm. A. RICHARDSON, Secretary of the Treasury.



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REPORT

OF

THE THIRD AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Third Auditor's Office, September 16, 1873.

SIR: In compliance with instructions from your office and the requirements of law, I have the honor to transmit herewith the following report of business operations of this office for the fiscal year ending June 30, 1873.

BOOK-KEEPER'S DIVISION.

The duties devolving upon this division are, in general, to keep the

appropriation and money accounts of the office.

The annexed statement of the financial operations of the office during the fiscal year ending June 30, 1873, exhibits the amounts drawn on specific appropriations, except those under direction of the Chief of Engineers of the Army, which are aggregated and entered under the general heading, "Engineer Department." It also shows the repayments into the Treasury for the same period.

The average number of clerks engaged in this division during the period embraced in this report has been nine, and that number now con-

stitutes the active force of the division.

The number of requisitions drawn on the Secretary of the Treasury by the Secretaries of War and of the Interior for the fiscal year ending June 30, 1873, was 4,654, amounting to \$61,693,170.22, as follows, viz:

	es to rs and s dur- ne fis- sar.	paid g the year.		TRA		Special re-		
Appropriations.	Advances to officers and agents during the fiscal year.	Claims during fiscal	Second Auditor's,	Third Auditor's.	Fourth Auditor's.	Interior Department.	lief acts.	Total.
Quartermaster's Department, regular supplies	1, 380, 568 30 1, 486, 063 18 4, 330, 754 94 294, 273 54 10, 000 00	\$647, 430 66 49, 889 28 220, 626 52 926, 652 95 1, 586 07 87, 030 95 281 93 10, 545 28				\$255 50		5, 269, 914 8 1, 586 0 381, 304 4 10, 281 9 1, 106, 521 1
reservation of clothing and equipage ontingencies of the Army ational cemeteries. onstruction and repair of hospitals cliowance for reduction of wages under eight-hour law expenses of sales of stores and materials ransportation of insane volunteer soldiers ommutation of rations to prisoners of war.	150, 000 00 777 75 358, 707 31 64, 526 51 29, 674 55 842 43 1, 000 00 2, 000 00	208 00		138, 917 85				497, 833 1 84, 526 5
Extension of military reservation, Camp Mohave Celegraph for military purposes urchase, construction, and maintenance of steam-rams upplying arms and munitions of war to loyal citizens, &c ceping, transporting, and supplying prisoners of war ayment of members of certain military organizations, Kansas City Guard.		120 66		17, 220 36 14, 428 27 945 38 257, 486 11				17, 220 14, 548 945 257, 496
Defraying expenses of minute-men, &c., in Pennsylvania, Maryland, Ohio, Indiana, and Kentucky -tefunding to States expenses incurred in suppressing the rebellion -teimbursing Kentucky expenses incurred in suppressing the rebellion -teimbursing Kansas expenses incurred in suppressing the rebellion -teimbursing Kansas expenses incurred in suppressing the rebellion -teimbursing Kndlan hostilities in the Territory of Montana	425, 000 00	758, 110 31 525, 258 72 336, 817 37		28, 762 32				525, 258 336, 817
un-boats on western rivers. eimbursing cadets for losses incurred by fire laims of loyal citizens for supplies, &c., southern claims ayment to loyal citizens of Loudoun County, Virginia, &c. ervices of Oregon and Washington volunteers, &c. ay of Oregon and Washington volunteers, &c apture of Jefferson Dayls		6,818 82 927,910 19 61,821 13 17,131 66 9,591 41						6, 818 927, 910 61, 821 17, 131 9, 591 2, 051
orses, &c., lost, act of March 3, 1849 undry engineer appropriations gnal-service- bservation and report of storms urrent and ordinary expenses Military Academy-	8, 260, 478 35 12, 500 00 338, 000 00	99, 975 85 5, 159 75		2, 038 21				99, 975 8, 267, 676 12, 500 338, 000

Miscellaneous items and incidental expenses, Military Academy. Bulldings and grounds, Military Academy. Support of Bureau of Refugees, Freedmen, &c. Subsistence of the Army* Pensions, Army. Pensions to invalids. Pensions to survivors of war of 1812. Act for the relief of Thomas D. West Act for the relief of John W. Phelps. Act for the relief of S. B. Mitchell and others Act for the relief of S. B. Mitchell and others Act for the relief of Albert Grant Act for the relief of Thomas B. Stewart and Alexander McConn Act for the relief of Omaha National Bank Act for the relief of Thomas F. Spencer. Act for the relief of Charles H. Thompson. Act for the relief of Beverly B. Botts and others Act for the relief of Warret W. Pond. Act for the relief of William Webster, of Maine. Act for the relief of William Webster, of Maine. Act for the relief of William Webster, of Maine. Act for the relief of William Webster, of Maine. Act for the relief of William Webster, of Maine. Act for the relief of William Webster, of Maine. Act for the relief of William Spence. Act for the relief of William Spence. Act for the relief of Warren & Moore Act for the relief of Warren & Moore Act for the relief of Jesse E. Peyton. Act for the relief of Heirs of Thomas Lawson. Act for the relief of Charles H. Mallory & Co., New York.	17, 500 00 2, 880, 971 50 30, 200, 115 33	12, 971 95 80, 748 13 102 00 1, 248 57 12, 222 26 101 03	1, 686 85	34,000 00 14,237 63 50,179 68 664 43 1,284 88	117 32		910 00 555 00 2, 592 87 40, 906 63 1, 443 36 1, 503 96 1, 503 96 1, 990 16 5, 000 00 4, 208 33 8, 132 95 24, 290 80 3, 100 00 34, 988 53 797 15 293 58 1, 684 45 4, 600 00 2, 000 00 4, 168 46 1, 684 45 4, 600 00 4, 168 00	17, 500 00 46, 971 95 2, 977, 644 11 30, 200, 217 33 51, 448 25 12, 886 69 1, 503 23
Act for the relief of Heirs of Thomas Lawson							4,600 00 2,000 00 4,160 00 104 50	
Total	55, 774, 336 87	4, 803, 400 95	4, 187 05	842, 658 83	117 32	255 50	268, 213.70	61, 693 170 22

^{*}Nineteen thousand dollars advanced out of the appropriation for exploring expedition, 40th parallel.

The number of credit and counter requisitions drawn by the Secretaries of War and of the Interior on sundry persons in favor of the Treasurer of the United States is 697, on which repayments into the Treasury during the fiscal year ending June 30, 1873, were made through the Third Auditor's Office, as follows, viz:

Deposits	\$2, 145, 112	12
Canceled requisitions	110	00
Second Auditor's transfers	480,711	12
Third Auditor's transfers	856, 450	05
Fourth Auditor's transfers		
Interior Department transfers	991	58
War Department transfers	80	12

Note.—The aggregate amount of \$5,626,733.26 standing to the credit of twenty-nine "specific appropriations" respectively, has been carried to the surplus fund by warrant No. 151, dated June 30, 1873.

The following statement shows, in a tabular form, the principal items of business transacted in this Office during the fiscal year ending June 30, 1873, and the number and amount of unsettled accounts and claims on hand:

Description of accounts.	Number of accounts remaining on hand June 30, 1872.	Number of accounts re- ceived in fiscal year ending June 30, 1873.	tled in f	Number of accounts settled in fiscal year ending June 30, 1873. Number of accounts settled June 30, 1873.			
	Monthly Monthly Monthly		Amount in- volved.	Monthly and quarterly.	Amount in-		
Quartermasters' money Quartermasters' property Commissaries' money Refugees, Freedmen, and	832 3, 867 417	3, 783 3, 667 1, 059	3, 467 7, 255 1, 145	\$29, 065, 626 80 4, 372, 779 33	1, 148 279 331	\$3, 458, 919 06 674, 479 26	
Abandoned Lands. Pension agents' money. Engineers' money Signal-officers' property.	10 645 75 80	711 203 26 102	14 795 216 97 102	118, 198 14 33, 926, 556 19 8, 826, 443 56 297, 229 52	561 62 9	16, 150, 003 20 4, 595, 787 47 192, 650 21	
Total	5, 926	9, 555	13, 091	76, 606, 833 54	2,390	25, 071, 839 20	
Montana war-claims	5, 159 69 842 6, 786 6	136 258 3 129 6, 016 6	136 413 4 146 4,750 8	409, 785 52 73, 033 93 37, 183 00 17, 503 05 4, 419, 908 00 1, 701, 418.28	5, 004 68 825 8, 052 4	919, 037 58 556, 493 70 69, 664 61 4, 658, 284 32 280, 160 68	
Total	12,862	6, 548	5, 457	6, 658, 831 78	13, 953	6, 483, 640 89	

QUARTERMASTERS' DIVISION.

The accounts of quartermasters cover a varied range of money disbursements and property accountability, embracing disbursements for barracks, quarters, hospitals, store-houses, offices, stables, forage, and transportation of all Army supplies, Army clothing, camp and garrison equipage; the purchase of cavalry and artillery horses, fuel, forage, straw, material for bedding, stationery; hired men; per diem to extraduty men; of the pursuit and apprehension of deserters; of the burial

of officers and soldiers; of hired escorts; of expresses, interpreters, spies and guides; of veterinary surgeons, and medicines for horses; of supplying posts with water, and generally the proper and authorized expenses for the movements and operations of an army, not expressly assigned to any other department. The "returns" are an account of the disposition made of all property paid for by the Quartermaster's Department, (except clothing, camp and garrison equipage, which are accounted for to the Second Auditor.)

The tabular statement herewith exhibits in a condensed form the

results of the labors of the force employed in this division:

	Mon	ey accounts.		Supplemental settlements.			
	No.	Amount involved.	Property returns.	Property.	Money.	Amount involved.	
On hand per last report Received during the fiscal year	832 3, 783	\$17, 863, 150 52 14, 661, 395 34	3, 867 3, 667	2, 492	2, 379	\$10, 152, 684 70	
Total	4, 615	32, 524, 545 86	7, 534	2, 492	2, 379	10, 152, 684 70	
Reported during the fiscal year Remaining unsettled	3, 467 1, 148	29, 065, 626 80 3, 458, 919 06	7, 255 279	2, 492	2, 379	10, 152, 684 70	
Total	4, 615	32, 524, 545 86	7, 534	2, 492	2,379	10, 152, 684 70	

		Signal-acc	counts.	Total.		
	Property.	Money.	Amount involved.	No.	Amount involved.	
On hand per last report	102	80 26	\$207, 102 88 282, 776 85	4, 779 12, 449	\$18, 070, 253 40 25, 096, 856 89	
Total	102	106	489, 879 73	17, 228	43, 167, 110 29	
Reported during the fiscal year	102	97	297, 229 52 192, 650 21	15, 792 1, 436	39, 515, 541 02 3, 651, 569 27	
Total	102	106	489, 879 73	17, 228	43, 167, 110 29	

Number of letters written, 8,292; average number of clerks employed, 691.

Number of vouchers examined, 533,192, and pages of manuscript

written, 13,874.

The above table exhibits in a concise form the principal items of labor performed by the clerical force employed in this division, and shows also the number of accounts remaining unsettled at the end of the fiscal

year, and the amount involved in such unsettled accounts.

It will be seen that 832 quartermaster accounts, involving \$17,863,150.52, and 80 signal-officers' accounts, involving \$207,102.88, total, \$18,070,253.40, remained on hand June 30, 1872; that 3,783 quartermaster accounts, involving \$14,661,395.34, and 26 accounts of signal-officers, involving \$282,776.85, total, \$14,944,172.19, were received from the proper military bureaus; that 3,467 quartermaster accounts, involving \$29,065,626.80, and 97 accounts of signal-officers, involving \$297,229.52, total, \$29,362,856.32, were settled during the fiscal year, leaving 1,148 quartermaster accounts and 9 accounts of signal-officers, involving \$3,651,569.27, remaining on hand unadjusted. There were also 2,379 supplemental money-statements made, involving \$10,152,684.70, making a grand total of \$39,515,541.02

adjusted by this division during the year. A reference to prior reports will show that the unsettled accounts remaining on hand (\$3,651,569.27) is a smaller amount than remained on hand at the close of any fiscal year subsequent to the year ending June 30, 1860. Of these accounts a large portion have been examined and are ready to be reported to the Second Comptroller, as soon as settlements of the same disbursing officers' accounts, now in that office, shall be returned to this office. A careful examination shows that 2,206 settlements, made in this office, of the money accounts of disbursing officers of the Quartermaster's Department, are now in the Second Comptroller's Office awaiting the official action of that office.

The number of letters sent from this division was 8,292, against 17,444 sent during 1872. Letters on official business are prepared at considerable cost to the Government, and, while care has been taken to answer promptly all communications requiring replies, it is deemed important that only those should be written which are absolutely required for the

proper discharge of the administrative duties of the office.

The best results obtained in the year just closed will be found in the "supplemental money-settlements." These settlements are based generally on explanations, or corrected vouchers, furnished by disbursing officers in answer to objections raised against their accounts. The amount involved in these settlements, it will be seen, was \$10,152,684.70 during

the year just closed.

Of the vast number of "Returns of quartermaster stores," rendered during the rebellion, only about forty remain unadjusted, and of that number the larger portion were rendered by officers who were subsequently dismissed the service for fraudulent transactions in connection with their accountability to the Government, and who have not consequently been permitted to receive the benefit of the liberality displayed by Congress to faithful officers in the passage of the acts of June 23, 1870, and June 7, 1872, authorizing allowances for losses of funds, &c.

SUBSISTENCE DIVISION.

This division audits the accounts of all commissaries and acting commissaries of subsistence in the Army, whose duties are to purchase the provisions and stores necessary for the feeding of the Army, and see to their proper distribution. These commissaries render monthly moneyaccounts, with proper vouchers, for disbursements of the funds intrusted to them, together with a provision-return, and vouchers showing the disposition of provisions and stores purchased and received during each month. These accounts are received monthly through the office of the Commissary General of Subsistence, and are every six months (or oftener if the officer ceases to disburse) examined and audited in this division, and the money accounts and vouchers, together with a certified statement of their condition, referred to the Second Comptroller of the Treasury for his decision thereon. Upon their receipt back from the Comptroller with the statement approved, the officers are then officially notified of the result of said examinations and are called upon by this office to adjust or explain any omissions or errors that may have been discovered. The money and provision accounts, together with vouchers and papers belonging thereto, are, after examination, placed in the settled files of this division for future reference, and remain permanently in the custody of this office.

Annual report of the Subsistence Division for the fiscal year ending June 30, 1873.

	8	Subsistence accounts	Refugees, Freedmen, and Abandoned Land accounts			
	Mo	Money accounts.		Money accounts.		
	No.	Amount involved.	Provision returns.	No.	Amount involved.	
On hand per last report, June 30, 1872 Received during fiscal year	417 1, 059	\$501, 941 83 4, 545, 316 76	405 1, 043	10 4	\$49, 802 02 68, 396 12	
Total	1, 476 1, 145	5, 047, 258 59 4, 372, 779 33	1, 448 1, 120	14 14	118, 198 14 118, 198 14	
Remaining on hand June 30, 1873	331	674, 479 26	328			

Number of vouchers examined, 57,252; difference-sheets written, 738; letters written, 1,090; queries answered, 1,105; average number of clerks, 7.

ENGINEER DIVISION.

This division is employed in the examination of the accounts of the officers and agents of the Engineer Department, who, under direction of the Chief of Engineers of the Army, (except the superintendent of the Military Academy at West Point, whose disbursements are directed by the Inspector-General,) disburse moneys out of various appropriations—now 248 in number—made from time to time by Congress for works of a public nature, which may be classed under the following general heads, viz:

The purchase of sites and materials for, and construction and repairs

of, the various fortifications throughout the United States;

Construction and repairs of roads, bridges, bridge-trains, &c., for armies in the field;

Surveys on the Atlantic and Pacific coasts;

Examination and surveys of the northern and western lakes and rivers;

Construction and repairs of breakwaters:

Repairs and improvement of harbors, both on sea and lake coasts; Improvement of rivers and purchase of snag and dredge boats for the same; and

The expenses of the Military Academy at West Point.

The average number of clerks employed in the division for the year ending June 30, 1873, was 4.25, and the transactions of the division for the same period are shown by the following statement, viz:

	A	of sup- tal set- s.	
	Number of quarters.	Amount involved.	Number of plemental tlements.
On hand per last report, June 30, 1872	75 203	\$4, 918, 071 84 8, 504, 149 19	
Total	278	13, 422, 221 03	
Reported during the year	216 62	8, 826, 443 56 4, 595, 777 47	36
Total	278	13, 422, 221 03	36

The business of this division is well up, as will be seen by the following: Of the accounts on hand four are for disbursements made in 1871, thirty-four in 1872, and the remainder in 1873.

STATE WAR-CLAIMS DIVISION.

The duties of this division embrace the settlement, under the various acts and resolutions of Congress relating thereto, of all claims of the several States and Territories for the costs, charges, and expenses properly incurred by them for enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting their troops employed by the United States in aiding to suppress the recent insurrection against the United States. Also, Indian and other border invasions.

	Original accounts.			ispended ac- counts.	Montana war claims.	
	No.	Amount.	No.	Amount.	No.	Amount.
On hand June 30, 1872	6	\$661, 457 81	76	\$4, 178, 936 51		
1873	6	1, 320, 121 15	3	657, 921 80	136	\$409, 785 52
Total	12	1, 981, 578 96	79	4, 836, 858 31	136	409, 785 52
1873	8	1,701 418 28	22	94, 984 40	136	409, 785 52
Balance remaining June 30, 1873	4	280, 160 68	57	4, 751, 873 91		
				1		

Number of official letters written during the year, 89. Number of clerks employed during the year, 3.

CLAIMS DIVISION.

The duties of this division embrace the settlement of claims of a miscellaneous character arising in the various branches of service in the War Department, growing out of the purchase or appropriation of supplies and stores for the Army; the purchase, hire, or appropriation of water-craft, railroad stock, horses, wagons, and other means of transportation; the transportation contracts of the Army; the occupation of real estate for camps, barracks, hospitals, fortifications, &c.; the hire of employés, mileage, court-martial fees, traveling expenses, commutations, &c.; claims for compensation for vessels, railroad-cars, and engines, &c., lost in the military service; claims growing out of the Oregon and Washington war of 1855 and 1856, and other Indian war claims; claims of various descriptions under special acts of Congress, and claims not otherwise assigned.

The following statements show the business transacted in this division during the fiscal year ending June 30, 1873, and the condition of the business at the commencement and at the end thereof:

Miscellaneous claims.

	No.	Amount claimed.
On hand June 30, 1872	6786 6016	*\$4, 190, 774 57 †4, 887, 418 61
Total	12802 4750	9, 078, 193 18 ‡4, 419, 908 86
Total on hand June 30, 1873	8052	§4, 658, 284 32

 $^{^{\}rm x}$ This is the amount claimed in 5,462 cases, the amounts claimed in the others (1,324) not being stated. †This is the amount claimed in 5,766 cases, the amounts claimed in the others (250) not being stated. ‡This is the amount claimed in 4,667 cases, the amounts claimed in the others (83) not being stated. $^{\rm x}$ This is the amount claimed in 6,561 cases, the amounts claimed in the others (1,491) not being stated.

Number of letters written during the year in all the branches, 2,672.

Washington and Oregon Indian war claims 1855 and 1856.

	No.	Amount claimed.
On hand June 30, 1872 Received during the year	842 129	*\$65, 797 51 †7, 658 10
TotalDisposed of	971 146	73, 455 61 ‡3, 791 00
On hand June 30, 1873	825	§69, 664 61

^{*} This is the amount claimed in 405 cases, the amounts claimed in the others (437) not being stated.

Lost vessels, &c., Act March 3, 1849.

	Number.	Amount claimed.	Amount allowed.
On hand June 30, 1872			
Total. Disposed of.	72 4	593, 676 70 37, 183 00	\$22, 636 00
On hand June 30, 1873	68	556, 493 70	

HORSE-CLAIMS DIVISION.

This division is engaged in settling claims for compensation for the loss of horses and equipage sustained by officers or enlisted men while in the military service of the United States, and for the loss of horses, mules, oxen, wagons, sleighs, and harness while in said service by impressment or contract.

The number of claims received and docketed during the year is 251, in which the aggregate amount claimed is \$60,501.63. The number settled and finally disposed of during the same period (including those received prior as well as during the year) is 413, in which the aggregate amount claimed is \$73,033.93, and on which the aggregate amount allowed is \$58,437.69.

There have been during the year 389 briefs made; 2,669 claims examined and suspended; 1,703 letters received and docketed, and 4,907 letters written.

The following table presents the condition of the business of this division at the commencement and close of the fiscal year, as well as its progress through the year:

	Number.	Amount.	Number.	Amount.
Claims on hand June 30, 1872			5, 159 251 7	\$930, 435 03 60, 501 63 1, 134 83
TotalClaims allowed during the year	369	\$58, 437 69° 8, 445 88	5, 417	992, 071 5
Amount claimed	44	66, 883 57 6, 150 36		
Deduct as finally disposed of during the year			413	. 73, 033 9
Claims on hand June 30, 1873			5, 004	919, 037 5

[†] This is the amount claimed in 49 cases, the amounts claimed in the others (80) not being stated.
† This is the amount claimed in 29 cases, the amounts claimed in the others (81) not being stated.
† This is the amount claimed in 425 cases, the amounts claimed in the others (400) not being stated.

The adjustment of this class of claims grows more difficult every year as the lapse of time between the accruing and settlement of them increases, and it necessarily requires more work and longer time to complete the evidence, and, therefore, the same number of clerks settle a

less number of claims each succeeding year.

I have again to invite your attention to the fact that quite a considerable number of very meritorious claims are on file in this division for the allowance of which no statute provision is made. These claims are as equitable as any of those specified in the act of March 3, 1849, and it is recommended that the first section of that act be amended so as to provide payment for all losses of horses and equipage that are incident to the service, as suggested in my report for the year 1870.

PENSION DIVISION.

The duties of this division embrace the settlement of all accounts which pertain to the payment of Army pensioners throughout the United States.

The name of each pensioner, his rank, rate, date of commencement, increase, reduction, transfer, remarriage, death, and expiration, whether by limitation under existing laws or on account of the disability having ceased, is recorded in a roll-book for each agency prepared for such purpose. An account is kept with each pension agent, charging him, under the proper appropriation bond, and fiscal year, with all moneys advanced for the payment of pensioners. Each agent pays the amount of pension due on vouchers properly executed, with duplicate receipts attached, signed by the person entitled thereto; and in the margin of the receipt is the number and date of the check issued. At the end of each month the agent forwards his account direct to this office, with abstract and vouchers of payments made, and, upon receipt thereof, the account is primarily examined, compared, acknowledged, and placed in the unsettled files for audit.

Each voucher is afterward carefully examined, and the payment

made is entered on the roll-book opposite the pensioner's name.

The account, when audited, is reported to the Second Comptroller for his revision and approval, which, when completed, is returned to this office. The agent is then duly notified of any and all errors, and the account placed in the settled files, where it permanently remains.

In case of any defalcation, this office prepares the papers necessary for suit, and transmits the same to the Second Comptroller, "who

directs the prosecution."

Under act July 8, 1870, pensioners are paid quarterly, instead of semiannually, as theretofore, which more than doubles the labor in the examination and auditing of the accounts.

Act July 12, 1870, requires all accounts to be audited by fiscal years, and the balance unexpended to be covered into the Treasury. So far as it relates to these accounts I think it one of the best laws enacted.

Act February 14, 1871, granted pensions to the survivors of the war of 1812 who served sixty days, and to the widows who married prior to the treaty of peace. The number added to the roll under this act is 23,319.

Act June 8, 1872, amended the act June 6, 1866, which granted disabled soldiers fifteen, twenty, and twenty-five dollars per month, so that now they are entitled to receive eighteen, twenty-four, and thirty-one and twenty-five hundredths dollars per month. The number receiving the above increase is 15,505.

. Act March 3, 1873, to revise, amend, and consolidate the pension laws, necessitates the change and increase of a great many pensioners.

Number of pensioners on the rolls at present: Revolutionary, half-pay, act 1848, &c Invalid act July 14, 1862, &c Widows and others, not including children War of 1812, act February 14, 1871.	99, 86 112, 0 23, 3	04 88 819
Total		68
		107 197 00
Balance in the Treasury Amount paid to pensioners during the fiscal year ending June 30, 1873, as appears from the accounts rendered, and more fully from the tabu-	4,554	
lar statement herewith	28, 958, 852	95
sury	1,036,592	

The following tabular statement shows the amount of business disposed of during the fiscal year ending June 30, 1873:

	Number.	Amount involved.
Accounts on hand June 30, 1872	645 711	\$21, 319, 856 47 28, 756, 702 92
Total	1, 356	50, 076, 559 39
Accounts reported during the year Accounts remaining unsettled	795 561	33, 926, 556 19 16, 150, 003 20
Total	1, 356	50, 076, 559 39

The accounts on file unsettled, although many are already in hand, are divided as follows, viz:

•••••	555
	957,749
	36, 274
furnished Commissioner of Pen-	1,449
	e-issued furnished Commissioner of Pen-

Seventy-two special settlements were made, (the number not being included in the tabular statement above,) mostly old accounts, finally closed, some of which had remained unsettled many years.

The force in this division during the year numbered 47 clerks and 3

copyists.

It is my desire that the work of this division shall be brought up to current work. The changes that constantly occur at the agencies, and the errors made, should be discovered as soon as possible, so that steps can be taken to have the accounts adjusted and closed at once.

By a constant, careful, and sometimes personal examination of the accounts of agents who have been out of office some time, I have succeeded in collecting many thousands of dollars which were heretofore

considered as total loss.

The following tabular statement exhibits the amount paid at the several agencies during the year ending June 30, 1873:

State.	Agency.	Agent.	Artificial limbs.	Invalids.	Act of February 14, 1871.	Widows and others.	Total.
Arkansas	Little Rock	James Coates	\$50 00	\$17, 483 38	\$21,289 09	\$74, 804 61	\$113,627 08
Do	do	A. D. Thomas		2,819 10	3, 569 32	10, 011 01	16, 399 43
Connecticut	Hartford	D. C. Rodman	736 90	131, 283 .71	34, 606 15	268, 794 11	435, 420 87
California	San Francisco	H. C. Bennett	1,001 89	34, 989 84	9, 170 41	21, 189 09	66, 351 23
District of Columbia	Washington City	David C. Cox	2, 794 75	257, 759 61	209, 493 56	- 271, 656 43	741, 704 35
Delaware	Wilmington	E. D. Porter	125 00	27, 483 83	3, 134 39	41, 897 79	72, 591 01
Indiana	Fort Wayne	Hiram Iddings	709 05	187, 497 52	20, 250 82	244, 643 38	453, 100 77
		C. W. Brouse	1. 854 45	349, 305 79	59, 341 02	532, 975 31	943, 476 57
Do		W. H. H. Terrill	550 00	106, 168 34	15, 262 37	152, 011 49	273, 992 20
	do,				28, 246 51	250, 101 48	417, 141 59
Do	Madison	Mark Tilton	893 40	137, 900 20		354, 287 65	769, 744 73
Illinois	Chicago	Daniel Blakely	1,959 30	381, 752 90	34, 744 88		437, 358 66
Do	Quincy	B. M. Prentiss	500 00	185, 232 49	26, 885 18	224, 740 99	
Do		William Jayne	************	4, 427 31	1, 343 97	9, 922 12	15, 693 40
	do	S. H. Jones	709 30	169, 990 67	21,807 08	216, 083 27	408, 590 32
Do	do	J. H. Moore	450 00	60, 881 03	7, 989 29	79, 900 18	149, 220 50
Do	Salem	James S. Martin	337 00	131, 644 48	18, 701 18	265, 233 85	415, 916 51
	do	W. E. McMackin	503 55	120, 414 05	15, 626 07	243, 112 55	379, 656 22
Iowa	Des Moines	S. Goodrell	200 00	33, 091 59	6, 131 13	50, 189 18	89, 611 90
Do	do	B. F. Gue	775 00	83, 779 98	12,058 62	122, 403 70	219, 017 30
Do	Fairfield	D. B. Wilson	518 50	137, 333 61	20, 195 87	193, 353 15	351, 401 13
Do	Marion	J. B. Young	452 47	144, 315 49	17, 484 58	208, 118 21	370, 370 75
Kansas		Charles B. Lines	1, 317 45	135, 019 60	9, 448 20	122, 378 05	268, 163 30
Kentucky	Lexington	A. H. Adams	406 95	66, 610 40	61,929 24	250, 684 79	379, 631, 38
Do	Louisville	W. D. Gallagher	275 00	65, 909 03	41,626 09	181, 560 49	289, 370 61
	do	R. M. Kelley	150 00	68, 105 33	37, 432 27	164, 588 54	270, 276 14
Louisiana	New Orleans	R. H. Isabelle	600 00	30, 599 03	40, 319 78	48, 129 07	119,647 88
Maine		F. M. Drew	1,550 00	158, 998 72	35, 834 34	220, 889 75	417, 272 81
Do	Bangor	S. B. Morison	506 00	138, 417 05	14, 538 35	205, 601 44	359, 1.62 84
	Portland	George L. Beal	413 25	175, 164 43	38, 760 86	233, 966 71	448, 305 25
Do		Charles A. Phelps	2, 278 50	527, 046 81	55, 567 87	799, 298 69	1, 384, 191 87
Massachusetts	Boston	Harrison Adreon	1, 112 20	126, 647 93	55, 826 67	192, 384 44	375, 971 24
Maryland	Baltimore			290, 100 01	55, 838 32	408, 866 88	755, 901 09
Michigan	Detroit	Arnold Kinchen	1,095 88				258, 839 16
	do	Samuel Post	400 00	102, 274 76	17, 674 02 12, 446 07	138, 490 38 123, 161 26	234, 354 64
Do		Thomas Foote	977 20	97,770 11			408, 527 94
Missouri		William C. Ebert	1,125 00	131, 878 28	46, 663 95	228, 860 71	
Do	Saint Louis	James Lindsay	1,005 60	132, 471 84	52, 321 42	299, 729 31	485, 528 17
	do	A. R. Easton	150 00	35, 490 73	9, 540 77	64, 419 80	109, 601 30
Minnesota	Saint Paul	E. McMurtrie	551 71	117, 982 07	9, 552 76	148, 669 45	276, 755 99
Mississippi	Vicksburgh	John T. Rankin	162 53	6 359 10	32, 409 03	46, 137 58	85, 068 24
New Hampshire		Alvah Smith	357 80	176, 798 71	32, 820 90	221, 388 97	431, 366 38
Do		D. J. Vaughan	341, 20	41,017 94	9, 568 93	70, 751 16	121,679 23
New York	Albany	S. H. H. Parsons	6, 599 38	555, 777 29	165, 149 91	771, 487 19	1, 499, 013 77
Do	Canandaigua	L. M. Drury	3, 278 36	558, 177 64	146, 423 30	669, 753 42	1, 377, 632 72
Do		John Hall	656 00	89, 863 68	48,748 38	146, 155 20	285, 423 26
Do	New York City	L. L. Doty	1,466 73	114,766 18	32,782 84	167, 625 89	316, 641 64
Do		S. B. Dutcher	2,039 00	307, 551 91	67, 127 24	383, 675 69	760, 393 84
New Tersey	Trenton	James F. Rusling	928 00	233, 061 76	52, 998 66	303, 038 55	590, 026 97

North Carolina	Raleigh	Charles H. Belvin	1	15, 392 52	45, 539 87	73, 283 71	134, 216 10
Nebraska		~ ~ ~ 11 11		30, 447 82	2,814 66	19, 699 31	53, 150 64
New Mexico		E. W. Little		3, 851 40	144 00	2,953 73	6, 999 13
Ohio		Charles E. Brown		475, 768 89	87, 261 24	667, 750 68	1, 235 081 61
	Cleveland	Seth M. Barber		317, 373 25	64, 250 27	376, 202 82	759, 746 04
	Columbus	John A. Norris		298, 991 85	76, 536 68	454, 171 12	831, 249 47
Oregon		Henry Warren		5, 162 30	3, 753 31	4, 484 42	13, 400 03
Pennsylvania		H. G. Sickel		952, 059 10	98, 748 45	16, 691 28	1,078,559 65
	do	D. R. B. Nevin			50, 244 71	1, 287, 799 97	1, 338, 044 68
	Pittsburgh	~ ~ ~ ~		364, 980 85	61, 659 76	471, 022 63	900, 158 09
	Providence			47, 622 10	8, 184 48	97, 328 66	154, 435 24
Rhode Island	Knowille			91, 377 71	62,003 60	301, 550 57	455, 012 28
Tennessee	Nashville			26, 011 62	83, 742 41	123, 651 02	233, 589 07
D0	Masilalio			5, 676 99	19,779 11	31, 238 45	56, 694 55
	Burlington	J. L. Barstow		93, 034 34	18, 613 47	123, 016 86	235, 360 07
Vermont	Montpelier	Stephen Thomas		114, 692 64	26, 716 23	141, 683 69	284, 199 26
Do	Richmond	Andrew Washburn		28, 463 19	186, 029 34	52, 505 90	267, 098 43
Virginia	Wheeling	T. M. Harris		154, 267 32	75, 560 64	279, 789 31	511, 374 50
West Virginia		John A. Kellogg		63, 616 01	8, 479 14	94, 674 62	167, 274 93
Wisconsin	Milwaukee	Edward Ferguson		176, 543 59	15 370 86	260, 175 13	453, 452 86
Do	Madison	Thomas Reynolds		121, 357 76	16, 102 57	196, 872 79	334, 868 12
Do				3, 898 11	759 99	1, 195 93	5, 854 02
Washington Ter	A STICON ACT ***********************************	D. II. DIVIII		0,030 11	103 33	1,100 00	5,001 00
m 1-1			74, 056 33	10, 579, 954 62	2, 782, 976 45	15, 521, 865 55	26, 958, 852 95
Total				10, 010, 504 02	N, 10N, 510 10	20,000,000	201 0001 000 00
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COLLECTION DIVISION.

The following statement shows the work of this division during the months named:

	ded.		Special cases.			
Month.	Delinquents recorded.	Entries on register.	Number of cases examined.	Vouchers sxamined.	Accounts referred to.	Letters written.
July	330 470 226 76 80	123 89 140 194 207 153	162 162 100 • 80 226	672 627 328 554 1, 792	294 291 137 200 444	102 194 65 52 78 124
January		164 256 146 188 141 131	263 335 117 379 250 307	3, 666 6, 883 2, 148 7, 193 7, 126 7, 542	433 479 317 449 476 308	253 222 222 169 149 217
Total	1, 306	1, 932	2, 381	38, 531	3, 828	1,847

Number of cases reported for suit, 2.

BOUNTY-LAND AND PENSION DIVISION, WAR OF 1812.

During the fiscal year ending 30th of June, 1873, 11,201 pension claims, act of February 14, 1871, have been examined and returned to the Commissioner of Pensions for his action.

Seven hundred and fifty-one bounty-land claims have been examined

and reported to the Commissioner of Pensions.

Four hundred and thirty-nine letters have been written on subjects connected with the war of the Revolution and the war of 1812.

The work of the division is up to date, so that the mails of the day

may be answered on the succeeding day.

There are ten lady copyists assigned to this office, and this number seems to be sufficient for the discharge of the duties required of them. The number of pages of difference sheets copied was 4,585; compared, 4,675. The number of pages of miscellaneous papers copied was 6,226; compared, 9,813; letters copied, 4,062; compared, 6,879; total pages copied, 14,873; compared, 21,367; names indexed, 27,514; money difference-sheets registered and copied, 698; property difference-sheets registered and copied, 349; engineer difference-sheets registered and copied, 44; miscellaneous papers copied, 1,039.

The number of settlements added to the files during the fiscal year is 10,226, viz: settlements certified by Second Comptroller—accounts of disbursing quartermasters, 1,276; of commissaries, 1,238; of agents for paying pensions, 183; of engineer officers, 57; of officers of Freedmen's Bureau, 13; miscellaneous claims, 2,661; and returns of quartermasters' property, 4,798; total, 10,226. The quantity of matter now on the files is enormous, being estimated at 125 tons in weight. Another room, containing 3,300 feet of shelving, has been assigned to this office, and it is probable that this is all that will be required this year. The pension

accounts will, for the next ten years, probably require more room than all others. The large file-room has been furnished with extinguishers, and great care is taken to guard against fire. The files are in good condition, and, I am glad to say, the men in charge of them are careful and

attentive to the trust committed to them.

The act of Congress approved June 23, 1870, to authorize the settlement of the accounts of officers of the Army and Navy for losses of funds, vouchers, and property during the war of the rebellion, and extended for two years by the act of June 7, 1872, will expire by limitation June 23, 1874. It is believed that within the period covered by the extension all the urgent cases requiring relief under said acts will be adjudicated.

Nearly one year remains during which said acts will be available, though it is impossible to say whether these acts will afford sufficient time to enable all worthy claimants under them to take advantage of

the relief they afford.

It is suggested that a general law might with propriety be recommended for the favorable action of Congress, giving the accounting officers, in conjunction with the proper military bureaus having administrative action on the accounts and returns, equity jurisdiction for a limited amount, to enable them to close accounts without recourse to Congress for a special act of relief in each particular case. In this connection it may not be improper to ask attention to the report from this office for the fiscal year ending June 30, 1868, showing statement of balances standing to the debit of officers arising out of advances made between May, 1792, and July 1, 1815, (Finance Report, 1868, pages 75–127 inclusive.) These balances are generally for small amounts, and the accounts have stood open on the books since 1815—nearly sixty years. As there does not appear to be any probability that any portion of the money thus charged will ever be recovered, I respectfully renew the recommendation made in that report, and refer to it now as an additional reason for granting the equity jurisdiction above suggested.

Claims for services rendered in the Quartermaster's Department, and filed under the law known as the eight-hour law, act of May 18, 1872, and the President's proclamation of May 19, 1869, have been received. Much difficulty has been experienced in fixing upon a proper basis on which settlements can be made. It seemed necessary that all claims accruing under the act should be received before action should be taken on any of them. This course appeared to be necessary for the reason that owing to the fact that Army officers frequently changed their stations, and the name of a claimant was liable to appear on the rolls of two or more officers for the same service. In this way unintentional errors were liable to be made. To avoid confusion and liability to errors of this sort, it was deemed best to have each chief quartermaster forward the rolls of claimants for reduced pay, and also request them to notify this office in cases where no just claims under said act exist.

All the rolls have not yet reached this office, but as soon as they shall be received, settlements will be made promptly, and little if any delay

is anticipated in their final adjustment.

During the year nearly all of the claims made by employes of the Engineer Corps, under the act of May 18, 1872, known as the "Eighthour law," and numbering several thousand, have been adjusted, and disbursing officers are now engaged in paying the men entitled to extra compensation under that law. The number of claimants and the total amount paid cannot yet be ascertained, owing to the fact that the approved rolls are in possession of the different disbursing officers and will not be forwarded to this office until the men are paid.

The experience of each new year demonstrates more clearly the necessity of a limitation upon the time within which claims may be presented to the Executive Departments. Congress has deemed it wise to make a limitation in respect to claims presented to the Commissioners of Claims and the Court of Claims; and there is, I believe, no State in the Union which has not made such provision in respect to suits between individuals. The Government needs such protection much more than an individual, for the latter generally has such personal knowledge of his business as will put him upon his guard when fraud is attempted against him, while the Government transacts its immense business entirely through agents or officers, whose stations are often changed. Frequently its agents or officers, after quitting its service, are not disposed to neglect their private pursuits to bestow time and labor gratuitously in protecting the Government from imposition; and often, when they have the disposition, lapse of time will so impair their recollections that they can give no information of value. Every day's experience shows how difficult it frequently is to procure on behalf of the Government definite and reliable evidence in respect to ancient transactions on which stale claims are founded.

Under such circumstances it is comparatively easy for claimants, by exparte evidence secured at their own leisure, and with no check of cross-examination, to bolster up demands which are either wholly un-

founded or grossly exaggerated.

A proper limitation would seem to be three years from the time when the claim accrued, with one year after the passage of the act in case of claims which accrued more than two years previous to the passage of the act. If it be thought that this is allowing but a short period for the adjustment of such claims, it should be considered that the creditor of the Government always knows where to find his debtor, and that the

debtor is always willing and able to pay just demands.

I invite your attention particularly to claims under the act of March 2, 1861, which provided for payment of expenses incurred in the Indian hostilities in Oregon and Washington Territories in the years 1855-'256. Seventeen years have passed since the close of the war, and during more than twelve years the law has been in force authorizing the adjustment of the claims. Very few claims are now being presented, and it seems advisable that only a short period—say one year—should be longer allowed for presentation of claims under this act.

I take great pleasure in bearing testimony to the general faithfulness, industry, and fidelity displayed by the clerks employed in this office during the past year, and trust the day is not far distant when the labors they have performed for the Government will be properly appreciated by Congress, and a fair increase of the inadequate compen-

sation allowed in some cases will be granted.

It is not creditable to the Government that faithful and useful clerks in the Auditors' offices who perform identical duties of equal responsibility with others, should be more meagerly paid than the clerks in offices which have been recently re-organized. It is true that the salaries of the former were long since fixed, and have not been changed, but justice and fair dealing alike require that this inequality should be promptly corrected, and I trust this matter will receive early attention.

Respectfully submitted.

ALLAN RUTHERFORD,

Auditor.

Hon. WILLIAM A. RICHARDSON, Secretary of the Treasury.

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THE FOURTH AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Fourth Auditor's Office, August 29, 1873.

SIR: In accordance with your request of the 7th instant, that I should forward to you the annual report of the operations of this office for the fiscal year ending June 30, 1873, I have the honor to transmit the following tabular statements, in which is embraced the information desired.

I.—PAYMASTERS' DIVISION—GEORGE L. CLARK, CHIEF.

Statement of accounts, including Marine, received and settled in the Paymasters' Division from July 1, 1872, to June 30, 1873, with the amount of cash disbursed in those settled, and the number of letters received and written in relation to the same.

PAYMASTERS' AND MARINE ACCOUNTS.

Date.	Accounts received.	Accounts settled.	Letters received.	Letters written.	Cash disburse- ments.
1872.					
July	42	27	96	113	\$732, 264 55
August		36	119	161	1, 247, 789 2
	21	27	69	115	809, 642 90
	40	23	92	97	346, 394 36
	28	27	81	101	883, 316 48
November	17				
December	17	28	85	101	1, 203, 244 25
1873.					
January	51	. 38	126	178	1, 575, 956 4
February	25	31	97	118	1, 866, 836 1
March	28	40	72	82	2, 075, 044 19
April	43	33	102	156	1, 481, 611 7
May	36	32	137	135	418, 649 40
June	19	39	73	134	2, 156, 439 8
Total	383	381	1, 149	1, 491	14, 797, 189 4

Number of unsettled accounts on hand July 1, 1872, 9; number of unsettled accounts on hand June 30' 1873, 11; average number of clerks employed in the division, 12.

II.—PENSION DIVISION—RICHARD GOODHART, CHIEF.

Statement showing the amounts disbursed at the different Agencies on account of Navy pensions, and the work performed by the Navy Pension Division during the fiscal year ending June 30, 1873.

PENSION ACCOUNTS.

Location.	Number of Navy invalid pension- ers.	Number of Navy widow pension- ers.	Amount disbursed to insviids.	Amount disbursed to widows.	Total disburse- ments.
Baltimore, Md Boston, Mass Brooklyn, N. Y Cineinnati, Ohio Chicago, Ill Detroit, Mich Hartford, Conn Louisville, Ky Milwaukie, Wis New Orleans, La. Pittsburgh, Pa. Philadelphia, Ps. Portland, Me. Portsmouth, N. H Providence, R. I. Richmond, Va. San Francisco, Cal Saint Louis, Mo. Saint Paul, Min.	11 14 5 8 13 153 61 34 14 21 12	72 289 330 74 26 22 24 12 12 8 32 273 71 32 23 36 6 10	\$5,714 44 31,093 67 41,057 21 4,168 27 7,102 59 2,854 53 1,295 50 826 00 1,504 72 2,082 07 1,268 27 19,650 60 8,468 47 3,211 87 1,113 39 2,784 48 1,570 74 3,343 00 903 17	\$15,006 00 51,041 02 67,240 70 14,209 83 3,724 33 1,259 30 5,886 52 2,311 90 3,661 99 1,742 78 6,682 52 49,739 54 13,025 65 4,645 10 5,993 81 7,562 50 1,299 97 2,253 30 932 60	\$20, 720 44 82, 134 69 106, 297 91 18, 378 10 10, 826 92 4, 113 83 7, 182 02 3, 137 80 5, 166 71 3, 824 85 7, 950 78 69, 390 14 21, 494 12 7, 856 97 6, 207 22 10, 346 92 8, 70 71 5, 596 30 1, 835 77
Trenton, N. J. Washington, D. C. Tota	23 95 1, 156	38 138 1, 532	2, 900 67 13, 080 57 155, 994 23	13, 337 45 36, 489 43 307, 146 24	16, 238 19 49, 570 00 463, 140 47

During this time there were 231 accounts received and 278 settled, involving an expenditure of those settled of \$623,720.54. Also, there were 568 letters received, and 440 written. Average number of clerks employed, 1.

III.—RECORD DIVISION—CHARLES COOK, CHIEF.

Statement of correspondence of the Fourth Auditor's Office for the fiscal year ending June 30, 1873, and the work of the Record Division.

Date	Letters received; keyed in.	Letters written; keyed out.	Letters recorded.	Letters filed.	Letters referred to other bu- reaus.	Letters indexed.	Names indexed and double in- dexed.	Dead-letters registered.	Letters written by record di- vision.
1872.									
July	1,238	1, 283	1,453	883	20	3, 035	5, 284	13	18 36
August	1, 311 2, 053	1, 344	1,030	904	14	1,510	2,835	12	36
September	2,053	1, 344 1, 452	1,030 1,519 972	892	6	2, 548 897	5, 050	18	20 15 55 19
October	1, 333	1, 177 1, 222	972	737	12	897	1,722 4,043	13	15
November	1, 123	1, 222	1,448	904	24 32	2, 337	4, 043	13	55
December	1, 164	1, 256	1, 378	713	32	3, 158	5, 171	10	19
1873.			-,						
January	1, 268	1, 528 901 1, 537 1, 768	1, 463 1, 206 1, 247 1, 245	891	29 17	2,756	4,744	17	11
February	1, 223	901	1,206	626	17	2, 219 3, 620	3, 861	15	17
March	1, 191 1, 591	1,537	1,247	916	17 30	3, 620	6, 140	. 21	60
April	1,591	1,768	1, 245	1, 157	30	243	526	15	18
May	1, 371	1,469	1,720	995	15	1,091	1,855	. 23	11 17 60 18 27 13
June	1, 152	1,334	1, 262	871	17	.953	2, 183	20	13
Total	16, 018	16, 271	15, 943	10, 489	233	24, 367	43, 414	190	309

Average number of clerks employed, 51.

IV.-PRIZE-MONEY AND MISCELLANEOUS DIVISION-BENJ. P. DAVIS, CHIEF.

Statement of the work performed by the Prize-money and Miscellaneous Division during the fiscal year ending June 30, 1873.

	Prize-lists.		Lett	ers.	Claims.		Amount paid.	reg.	against ints.	
Date.	Lists re-	Lists apportioned.	Amount appropriated.	Letters re-	Letters written.	Claims re-	Claims settled.	Prize-money.	Dead-letters istered.	Checks agai
1872. July	1	2	\$210, 644 69	266 247 268 203 153 177	255 336 435 255 274 231	59 24 205 26 33 20	30 28 172 21 35 22	\$15, 071 33 5, 849 79 142, 225 88 2, 674 36 6, 679 99 5, 034 89	13 12 18 13 13 10	
1873. January February March A pril May June	1 1	1 1 1 1	198, 251 42 27, 500 00 2, 371 67	247 248 233 539 328 261	258 218 299 622 361 314	28 35 30 101 62 32	25 27 26 31 23	4, 544 50 173, 069 76 26, 347 39 6, 130 30 3, 979 33 1, 557 81	17 15 21 15 23 20	
Total	4	5	438, 787 78	3, 170	3, 858	655	450	393, 165 33	190	17

In addition to the above this division is charged with the duties of preparing tabular statements and reports called for by Congress and the Secretary of the Treasury; keeping a record of appointments, resignations, removals, and absences; receiving and distributing the stationery used by the office, and the payment of salaries to employés.

Average number of clerks employed, 2.

V.—GENERAL CLAIM DIVISION—A. C. ADAMSON, CHIEF.

Statement of the work performed by the General Claim Division for the year ending June 30, 1873.

		TOLO.					
Date.	Claims received.	Claims adjusted.	Amount involved.	Letters written.	Number of reports on applications for pensions.	Number of reports on applications for bounty-land.	Namber of reports on applications for admission to Naval Asylum.
1872. On hand June 30 July August September October November December	92 112 127 153 200 187 227	103 128 149 165 177 137	\$20, 439 58 30, 431 67 17, 628 97 13, 851 52 15, 988 74 20, 907 29	502 462 463 511 435 574	35 24 15 15 26 23	11 2 2 1 1	1
Ianuary Pebruary March April. May	164 95 223 180 177 166	201 119 167 230 158 173	19, 221 96 5, 637 32 10, 861 56 36, 617 86 14, 469 23 11, 455 82	567 280 729 565 654 507	40 10 14 16 22 56	1 1 1 2 2	
Total	2, 103	1,907	217, 511 72	6, 249	296	25	

VI.-NAVY AGENTS' DIVISION-WILLIAM F. STIDHAM, CHIEF.

Statement of the work performed by the Navy Agents' Division for the fiscal year ending June 30, 1873.

Date.	Accounts received.	Accounts settled.	Amount involved.	Letters received.	Letters written.
July August September October November December	11	8	\$363, 946 15	148	130
	11	12	2, 829, 215 45	170	125
	13	15	46, 638 40	111	132
	64	63	234, 404 38	150	128
	23	19	235, 087 14	149	145
	7	9	73, 121 08	129	131
January 1873. February March April May June	13	13	1, 084, 137 15	122	153
	9	7	723, 547 09	117	97
	12	14	270, 692 29	138	141
	20	17	2, 743, 645 79	177	178
	5	5	271, 658 65	172	165
	8	9	499, 751 60	146	140
Total	196	191	9, 375, 845 17	1,729	1, 665

ALLOTMENT ACCOUNTS.

Date.	Allotments registered.	Allotments discontinued.	Date.	Allotments, registered.	Allotments discontinued.
July, 1872	24 30 68 50 107 126	.76 74 81 80 88 42	January, 1873. February, 1873. March, 1873. April, 1873. May, 1873. June, 1873.	42 8 24 28 106 28	47 50 76 70 68 52
Total	405	441	• Total	236	363

Statement of the amounts paid by Navy agents for allotments during the year 1872.

1	New York	\$75,063	00
	Boston	50,887	
	Philadelphia	44, 857	50
	Washington	25, 582	00
	Portsmouth		
	Baltimore		00
	San Francisco		50
	Total	220, 389	00

Accounts remaining on hand June 30, 1873, 8; average number of clerks employed, $6\frac{1}{4}$; number of vouchers examined, 24,090.

VII.—BOOK-KEEPERS' DIVISION—PARIS H. FOLSOM, CHIEF.

Statement of the work performed in the Book-keepers' Division for the fiscal year ending June 30, 1873.

Date.	Number of pay requisi- tions.	Cash-pay, requisitions, amount.	Number of repay requisitions.	Cash-repay, requisitions,	Letters received.	Letters written.	Accounts journalized, entered, and balanced.	Extracts from ledgers.	Accounts received.	Accounts settled.
1872, July	121 122 149 109 144 138	\$3, 096, 300 97 1, 814, 968 01 3, 160, 720 87 2, 240, 590 33 2, 155, 220 21 2, 135, 858 44	13 14 9 14 23 .9	\$66, 478 16 69, 692 46 326, 085 22 63, 993 62 89, 377 64 66, 024 08	164 138 134 135 124 129	218 173 261 148 173 177	173 10 25 269 474	46 94 113 61 32 43	3 5	16 3 5
1873. January February March April May June	108 103 99 149 125 163	1, 345, 676 81 1, 681, 187 51 2, 561, 747 80 3, 159, 001 97 1, 997, 138 25 2, 306, 624 18	9 10 3 25 26 3	109, 748 25 232, 084 34 459, 381 79 1, 139, 620 50 576, 331 50 568, 915 38	148 113 136 166 130 150	220 184 191 196 183 179	77 55 92 261 55 100	129 58 41 103 36 22	99 3 3 1 4 6	99 3 3 1 4 6
Total	1, 530	27, 655, 735 35	178	3, 767, 732 94	1, 667	2, 303	1, 591	778	140	140

Average number of clerks employed, 6%.

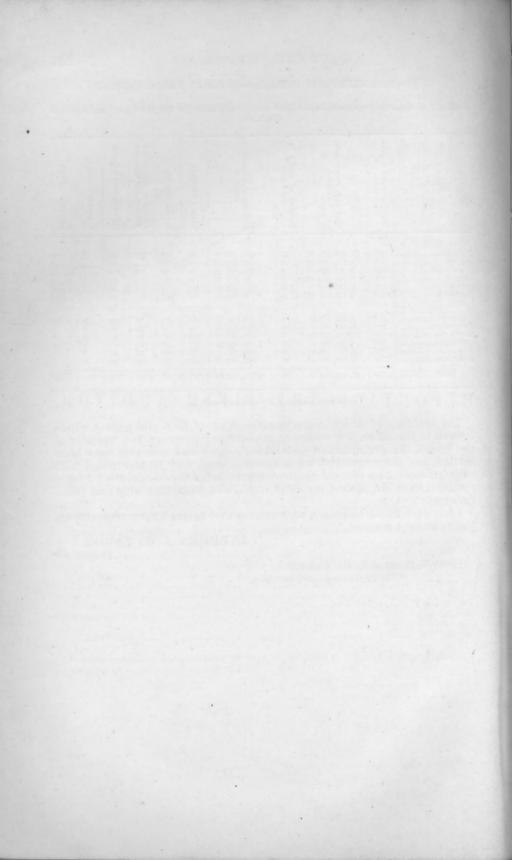
The system and order in the arrangement of files and papers which prevail in the office, the modes of transacting business, the keeping of the books, the promptitude with which claims and accounts have been settled, and the amount of work accomplished, may be mentioned with satisfaction. I am pleased again to acknowledge the co-operation I have received from Mr. Moore, my chief clerk, and from other able and faithful clerks.

I have the honor to be, sir, with esteem and respect, very respectfully, your obedient servant,

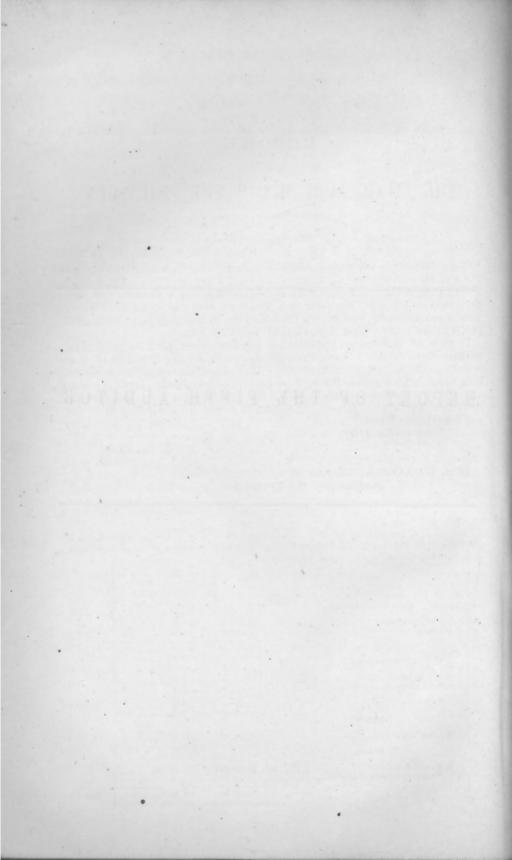
STEPHEN J. W. TABOR, Auditor.

Hon. WILLIAM A. RICHARDSON, Secretary of Treasury.

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REPORT

OF

THE FIFTH AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, FIFTH AUDITOR'S OFFICE, Washington, November 15, 1873.

SIR: Herewith are submitted the tabular statements of the operations of this Office for the fiscal year ended June 30, 1873. There have been thirteen thousand and fifty-three (13,053) letters written, two hundred and thirty-one thousand two hundred and eighty-nine (231,289) vouchers examined, and fifteen thousand seven hundred and ninety-nine

(15,799) accounts adjusted, involving \$829,742,602.42.

In view of anticipated reduction in the amount of work for the future, no first-class vacancies have been filled, except by the transfer of temporary clerks to the permanent roll. The nine temporary clerks heretofore provided for this Office will be no longer required. The increased number of accounts adjusted, with a reduced number of clerks, and the increased amounts involved, show the efficiency of the clerical force has not been diminished.

Very respectfully,

J. H. ELA, Auditor.

Hon. WILLIAM A. RICHARDSON, Secretary of the Treasury.

A.—Statement of the expenses of all missions abroad, for salaries, contingencies, and loss by exchange, from July 1, 1872, to June 30, 1873, as shown by accounts adjusted in this Office.

No.	Mission.	Salary.	Contingen- cles.	Loss by ex- change.	Total.
	ARGENTINE REPUBLIC.				
.1	Julius White, minister	\$1,875 00 1,500 00	\$30 98 574 20		
	AUSTRIA.	3, 375 00	605 18		\$3,980 18
3 4	John Jay, minister	12,000 00 1,800 00	1, 135 25		
	BELGIUM.	13, 800 00	1, 135 25		14, 935 25
5	J. R. Jones, minister	7,500 00	657 35		8, 157 35
6	J. R. Partridge, minister	12,000 00 1,800 00	413 19	,	
		13,800 00	413 19		14, 213 19

A .- Statement of the expenses of all missions abroad, &c .- Continued.

No.	Mission.	Salary.	Contingen- cies.	Loss by ex- change.	Total.
	BOLIVIA.	14 P			
8 9	L. Markbreit, late minister	\$4, 100 27 3, 805 64	\$307 79 65 02	\$ 531 99	
		7, 905 91	372 81	531 99	\$8,810 71
10	J. P. Root, minister	10,000 00	346 70	895 47	11, 242 17
10	CHINA.	10,000 00	340 10		11, 212 11
11 12	F. F. Low, minister	12,000 00 5,000 00	500 00	2, 573 41 870 30	
		17,000 00	- 500 00	3, 443 71	20, 943 71
	COSTA RICA.				
13	J. B. Blair, minister	7, 500 00	258 73	107 06	7, 865 79
14	DENMARK.	P F00 00	279 64	186 91	P OCC PF
	M. J. Cramer, minister	7, 500 00	279 64	186 91	7,966 55
15	E. R. Wing, minister	7,500 00	504 84	741 60	8,746 44
	FRANCE.				
16 17	E. B. Washburne, minister	17, 500 00 2, 625 00	4, 055 38		
18	W. Hoffman, chargé d'affaires	2,308 96			
19	F. Moore, secretary of legation	2,000 00 1,500 00			
		25, 933 96	4, 055 38		29, 989 34
	GERMAN EMPIRE.				
20 21	George Bancroft, minister	17, 500 00 2, 625 00	4,604 08	247 35	
22	A. Bliss, chargé d'affaires N. Fish, assistant secretary of legation N. Fish, chargé d'affaires	1, 438 75 2, 000 00 275 14		6 31	
	IV. F 18th, Charge d analico.	23, 838 89	4,604 08	253 66	28, 696 63
1	GREECE.				
23	J. M. Francis, minister	7, 500 00	440 18		7, 940 18
	GREAT BRITAIN.				
24	R. C. Schenck, minister	8,750 00	16, 453 94		
25	B. Moran, secretary of legation	2, 625 00 1, 450 40	2, 680 63		
26	B. Moran, chargé d'affaires W. H. Cheesebrough, assistant secretary	2,000 00			
		14,825 40	19, 134 57		33, 959 97
	GUATEMALA.				
27	S. A. Hudson, late minister	3, 790 11	683 20	380 00	4, 853 31
	HAWAIIAN ISLANDS.				
28	H. A. Peirce, minister	7, 500 00	142 44		7, 642 44
00	HAYTI.	P 500 50	100.00	00.01	N PER OF
29	E. D. Bassett, minister	7, 500 00	192 60	63 21	7, 755 81
	HONDURAS.				
30	H. D. Baxter, minister	7,500 00	481 17		7, 981 17

FIFTH AUDITOR.

* A.—Statement of the expenses of all missions abroad, &c.—Continued.

No.	. Mission,	Salary.	Contingen- cies.	Loss by ex- change.	Total.
	ITALY.				-
31 32	George P. Marsh, minister	\$6,000 00 1,800 00	\$6, 281 89		
		9, 800 00	6, 281 89		\$16,081 89
	JAPAN.				
33 34 35	C. E. DeLong, minister E. DeLong Berry, secretary of legation N. E. Rice, interpreter	12, 000 00 2, 500 00 2, 500 00	966 77	1,034 90 204 59 204 86	
		17,000 00	966 77	1, 444 35	18, 311 12
	LIBERIA.				
36	M. J. Turner, minister	3,507 00	298 24	40 40	3, 845 64
	MEXICO.				
37	T. H. Nelson, minister P. Bliss, secretary of legation.	12,000 00 1,800 00	1, 286 82		
		13,800 00	1, 286 82		15, 086 89
	NETHERLANDS.				
39	C. T. Gorham, minister	7, 500 00	438 24		7, 938 24
40	J. L. Stevens, minister	11, 250 00	122 46	310 50	11,682 96
10	NICARAGUA.	11, 250 00	120 11.		11,000 00
41		6, 758 24	236 02		6, 994 26
AT	C. N. Riotte, minister	0, 130 24	250 02		0, 332 20
42	RUSSIA.	3, 356 16			
43	J. L. Orr, late minister E. Schuyler, chargé d'affaires	6, 495 92	880 87		
		9, 852 08	880 87		10, 732 95
	* SALVADOR.				
44	T. Biddle, minister	7,500 00	190 42		7,690 42
	SPAIN.				
45	D. E. Sickles, minister	12,000 00	6, 596 65	306 32	
46	A. A. Adee, secretary of legation	1,800 00	0 500 05	306 32	00 700 05
		13,800 00	6, 596 65	300 32	20, 702 97
400	SWEDEN.	m =00 00	004 85	200 71	0 000 10
47	C. C. Andrews, minister	7,500 00	804 75	370 71	8, 675 46
	SWITZERLAND,	# F00 00	004.40		~ 004 40
48	H. Rublee, minister	7,500 00	304 46		7, 804 46
	TURKEY.				-1 000 000
49	George H. Boker, minister	7,500 00	4, 214 79	155 58	11,870 37
	VENEZUELA.				
50	William A. Pile, minister	1,875 00	84 10		1,959 10
	CENTRAL AMERICAN STATES.				
51	George Williamson, minister	2, 439 56	66 20		2, 505 76
	UNITED STATES OF COLOMBIA.				
52	Thomas F. Wallace, chargé	1,944 80			1,944 80

A .- Statement of the expenses of all missions abroad, &c .- Continued.

No.	Mission.	Salary.	Contingen-	Loss by ex- change.	Total.
53	UNITED STATES DISPATCH AGENT. B. F. Stevens	\$2,000 00	\$20,032 50		\$22, 032 50
	Total	325, 795 95	57, 579 99	\$9, 231 47	392, 607 41
54	UNITED STATES BANKERS, LONDON. Clews, Habicht & Co			1, 112 39	355, 334 50

REMARKS.

- Inclusive of salary while receiving instructions and for transit.
 Salary while acting as chargé.
 Private amanuensis and cable dispatches included in contingencies; accounts for first and second quarter of 1873 not received.
 Accounts for first and second quarter of 1873 not received—\$6,000—for moving legation from Florence to Rome, included in contingent expenses.
 No accounts received for three quarters.
 Amount of contingencies not included in total of the other accounts, as they already contain the same.

B .- Statement of consular fees, consular salaries and emoluments to officers, and loss by exchange for the fiscal year ended June 30, 1873.

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
Acapulco	\$2,000 00	\$1, 132 27		•
Aguas Calientes				No returns.
Aix-la-Chapelle	1,875 00	2, 187 50		Accounts for second quarter 1873 not re- ceived.
Cologne	491 50	491 50		Inclusive only of first quarter, 1873. Return incomplete.
Alexandria	4, 290 76	437 07	\$80 62	Inclusive of salary of consular clerk.
Algiers	1,500 00	52 50	119 39	
Alicante	175 27	175 27		Inclusive only of third quarter 1872 and second quarter 1873. No returns for other
	050 00	***		quarters.
Amoor River	250 00	10 30	10000 45	Noreturns received since September 30, 1872
Amoy	3,000 00	2, 584 14	373 45	
Amsterdam	1,000 00 135 23	1, 182 71		
	68 26	68 26		
Ancona	00 20	00 20		No returns.
Antwerp	2,500 00	2,816 18		No returns.
Apia	1,000 00	141 05	214 72	
Archaugel	2,000 00			No returns.
Aspinwall	2,760 83	3, 920 29		Inclusive of transit salary.
Augsburg	131 25	131 25		Returns for first and second quarters 1873 not received.
Aux Cayes	500 00	678 11		Reports from agencies not received.
Bahia	750 00	705 44		Accounts for second quarter 1873 not received.
Bangkok	3,000 00	144 75	713 81	
Barbadoes	1,587 28	1,587 28		No returns received from agencies.
Barcelona	1,500 00	288 76	57 78	
Tarragona	301 20	301 20		- 1 1
Barmen	2,000 00	6, 734 00	98 63	Inclusive of additional compensation al lowed when fees reach \$3,000.
Crefeld Dusseldorf	1,902 59	3, 185 50		
	1,142 00	1, 142 00	20 00	
Basle	2,000 00 2,010 68	3, 309 50	36 99	· ·
Olten	1,000 00	2, 840 00 923 29		Panast from agencia and acceleral
Bathurst	77 18	77 18		Report from agency not received.
Bay of Islands	1,000 00	620 94	17 21	Return for second quarter 1873 not received
Christchurch	80 41	80 41	1. 21	
Beirut	2,000 00	143 02	113 79	Returns from agencies incomplete.
Belfast	2, 164 84	10, 713 73	110 10	Inclusive of instruction salary.
Ballymena	329 00	329 00		The state of the s
Belize	530 18	530 18		
Bergen	116 50	116 50		No returns from agencies.
Berlin	4,006 40	9, 295 50		

B.—Statement of consular fees, consular salaries and emoluments to officers, &c.—Continued.

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
nen.				No enteres
Bilbao.	φο ποο οο	\$11 490 00		No returns.
Birmingham	\$2,500 00	\$11,480 02		
Leicester Kidderminster	1,768 50 1,222 00	1,802 25 1,222 00		
Redditch	1,009 50	1,009 50		
	925 00	925 00		
Wolverhampton	43 50	43 50		
Bogota Bombay	218 00	218 00		
Bordeaux	2,000 00	6, 561 44	\$29 18	
Pon	118 00	118 00		
Pau Bayonne	22 00	22 00		
Bradford	3, 015 47	14, 951 00		Accounts for second quarter 1873 not re
Diadioid	3,010 11	14, 501 00		ceived.
Bremen	3,000 00	3,400 50		COLV Cu.
Geestemunde	9,000 00	2, 389 68		
Brindisi	1 500 00	21 25	75 51	No report from agency.
Bristol	2,000 00 1,500 00 1,200 26	1,200 26	10 01	No report from agency.
Gloucester	383 08	383 08		
Worcester	303 00	303 00		No returns.
Brunswick	2, 424 50	2, 424 50		No louting.
Drunsels	2 701 14			
Brussels	3, 701 14	4, 182 50		Do
				Do.
Buenaventura	0 100 05	4 967 90		Do.
Buenos Ayres	2, 122 25	4, 267 20	11 50	
Cadiz	1,500 00	1,542 67	11 58	Dotum for second amount 1079
Cairo	89 00	89 00		Return for second quarter 1873 not re
Calcutta	6, 845 75	- 5, 553 72		ceived. Returns from agencies incomplete. Inclusive of transit salary.
Calleo	3,500 00	3, 592 42		BIVE OI GIADRIC BAIALY.
Callao		195 28		
Camargo	195 28	190 20	100 00	
Canton	4,000 00	1 959 97	414 63	No reports received from the agencies.
Cape Haytien	1,000 00	1, 353 37 624 94	414 00	Returns from agencies incomplete.
	1,000 00		36 35	Returns from agencies incomplese.
Cape Town	1,000 00	485 17	30 33	
Port Elizabeth	542 36	542 36		
Cardiff	2,852 02 37 50	2, 852 02 37 50		
Llanelly				
Milford Haven	10 15	10 15		
Newport	459 92	459 92		
Swansea	195 92	195 92		
Carlsruhe	2, 259 75	2, 259 75		
Mannheim	759 50	759 50		
Kehl	322 50	322 50		
Carrara	590 00	590 00		
Carthagena, United	500 00	400 04		н н
States of Colombia	500 00	400 84		37
Carthagena, Spain		000 00		No returns.
Ceylon	1,000 00	632 96		
Chee-Foo	858 31	858 31		4
Chemnitz	1, 164 .84	4, 154 50		Accounts for first and second quarters 187 not received.
Chihuahua	168 00	168 00		Inclusive of first and second quarters 187 only. The returns for third and fourt
Ohto Wiene	0 000 00	0 . 10	701 00	quarters 1872 not received.
Chin-Kiang	3,000 00	3, 147 15	131 76	
Christiania	224 00	224 00		ni
Ciudad Bolivar	230 50	230 50		Returns for first and second quarters 187
Clifton	2,000 00	5, 063 00		not received. Inclusive of additional compensation a
St. Catharines	070 50	070 50		lowed when fees reach \$3,000.
Continools	278 50	278 50	" OF	Do
Coaticook	2,000 00	6, 381 75	7 25	Do.
Lineboro	1,721 00	1,721 00		
Hereford		270 00		
Potton	147 50	147 50		
Stanstead	347 50	347 50		
Georgeville	98 00	98 00		No wodawa
Cobija	11 42	11 42		No returns. No returns from agency. Account secon quarter 1873 not received.
Comayagua and Teguci-		75		quarter 1010 not received.
galpa	1			No returns.
Amapala	163 28	163 28		Returns for third and fourth quarters 18'
Constantinania	2 000 00	220 75	263 44	not received.
Constantinople	3,000 00	339 75 332 00	203 44	
Copenhagen	332 00	332 00		No returns,
Caldera				Do.
	2,000 00	1, 158 86		20.
Cork				

B.-Statement of consular fees, consular salaries and emoluments to officers, &c.-Continued

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
	Apri co	der oo		No notroung from agencies
Corunna	\$75 88	\$75 88 2,249 47		No returns from agencies.
Panaira	2, 249 47	104 76		Return for first quarter 1873 not received.
Bonaire	500 00		\$32 50	Accounts for first and second quarters 1873 not received.
Demerara	2,000 00	2, 513 09		No motumens
Denia	A 929 65	5 945 73		No returns.
Oresden	4, 238 65 2, 257 62	5, 245 73 2, 257 62		
Dundee	2,000 00	7, 572 28	5 47	
A berdeen		1,030 75		
Elsinore	375 00	3 00	18 60	Inclusive only of the third quarter 1872 vice-consul in charge not a citizen o United States.
Falmouth	442 07	442 07		
Scilly Islands				No fees.
Fayal	750 00	461 54		
Flores	98 71	98 71		
Graciosa	6 00 23 95	6 00 23 95		
St. Jorge St. Michael		94 74		
Terceira	22 88	22 88		
Florence	2, 252 50	2, 252 50		No returns from agency.
Foo-Chow	3,500 00	2, 252 50 1, 330 71	353 20	
Fort Erie	1,500 00	2, 382 50		2 43
Port Rowan	562 50	562 50		Partial returns.
Port Stanley and St.	317 00	317 00		
ThomasFrankfort-on-the-Main	3,000 00	3, 980 50		
Funchal	1,500 00	154 68	67 24	
aboon	1,000 00	3 00		
Falatza				No returns.
aspe Basin			0.00	No fees.
eneva	1,500 00	1,541 90	3 92	
enoa	1,500 00	1, 564 91 339 25	4 82	
Milan	339 25 262 50	262 50		
Hibraltar	1,500 00	831 06		
Hasgow	3,000 00	11,803 39		
Goderich	1,408 33	761 77		
Stratford	2,012 50	2,012 50		No makeuma
Jottenburg	26 83	26 83		No returns. Return for fourth quarter 1872 not received.
Grand Bassa	857 82	857 82		No return from agency.
Guatemala	703 00	703 00		Returns from agencies not received
Juayaquil	562 50	415 90		Account for fourth quarter 1872 not received
Juaymas	1,000 00	833 26		
duerrero	160 00	160 00	000 00	A second
Hakodadi	2,500 00	436 06 3, 803 01	229 22 5 06	Returns from agencies not received.
Halifax	2,000 00	9, 998 35	132 97	LECTURE STORE ESCULOROS NOV LOCOLY COM
Hamburg	1,844 25	1,844 25		
Lubec	55 78	55 78		
Kiel	41 50	41 50		
Cuxhaven				No fees.
Hamilton, Bermuda	2, 462 82	2, 462 82		Return for fourth quarter 1872 not received
St. George's	359 53 2,844 70	359 53 4,366 00		Iscours for fourth quarter for houseconed
Hamilton, Canada Paris	932 50	932 50		
Hankow	3,000 00	1,348 56	439 86	
	721 24	721 24		
Kiu-Kiang	8,000 00	23, 815 97		Inclusive of salary of two consular clerks.
San Juan de los Re-	000 18	000 15		
medios	893 15	893 15 5, 839 39	19 39	
Havre	6,000 00 283 82	283 82	15 05	
Dunkirk	225 00	225 00		
Rouen	201 97	201 97		
Dieppe	85 63	85 63		
Cherbourg	20 00	20 00		
Honfleur	15 49	15 49		Inclusive only of third and fourth quarter. 1872; the other quarters' returns no received.
Hobart Town				No returns.
Hong-Kong	2,625 00	9, 195 14		Accounts for second quarter 1873 not received.
Temenalam	1 500 00	44 00	153 57	COLY DUS
Jerusalem	1,500 00 3,000 00	5, 684 59	305 22	
Kanagawa Kingston, Jamaica	2,000 00	1, 927 77	7 83	
THE PARTY OF THE P	103 45	103 45		

B.—Statement of consular fees, consular salaries and emoluments to officers, &c.—Continued.

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
Falmouth	\$86 52	\$86 52		
Montego Bay	145 12	145 12		
· Port Antonia	83 31	145 12 83 31		
Grand Caymans	35 25	35 25		
Old Harbor	11 38	11 38		
San-la-Mar	48 14	48 14		
Kingston, Canada	1,500 00	48 14 1, 227 00		
Bellville	1,938 50	1,938 50		
Napanee	843 50	843 50		
Picton	329 50	329 50		
Gananoque	60 25	60 25		
Laguayra	1, 125 00	441 75		Accounts for second quarter 1873 not received.
aguna				No returns.
Lambayeque	85 18 750 00	85 18 27 40	\$108 38	Accounts for second quarter 1873 not received
				ceived.
La Paz, Bolivia	con 10	CMM 10		No returns.
La Paz, Mexico	677 10	677 10		
San José	61 50	61 50	36 81	Inclusive of instruction and transit salaries
La Rochelle	1,656 59	349 50	30 81	Inclusive of instruction and transit salaries
CognacLimoges	1,616 50	1,689 00		
Limoges	1,383 50	1, 383 50		
Rochefort		107 50		
a Union	508 84 1,000 00	508 84 1, 162 49	06	Accounts for first and second quarters 18
Huddersfield		3, 160 50	00	not received. Returns for first and second quarters 187
Hull	246 16	246 16		not received.
Leghorn	1,500 00	1.922 94	2 35	
deipsic	3,000 00	7, 777 75		Inclusive of consular clerks' salary and a ditional compensation when fees read
eith	3, 137 49	3, 502 63		\$3,000.
Dunfermline	1,955 00	1,955 00		
Liege	1,468 50 1,500 00	1,468 50		
Lisbon	1,500 00	540 93	96 40	Returns from agencies not received.
Liverpool	9, 270 37	34, 210 57		Inclusive of instruction and transit salarie
Saint Helens	2,043 38	3,946 00		
London	7, 500 00	51, 444 03		Land Color
Ramsgate	29 00	29 00		Returns imperfect.
Dover	2 00	2 00		Do.
Londonderry	495 50	495 50		
Ludwigshafen	1,751 00 2,221 32	1,751 00 9,730 53		
Lyons			251 95	Inclusive of consular clerk's salary from April 1, 1873, to June 30, 1873.
Saint Etienne	2, 056 30	3, 143 00	10.00	
Malaga	1,500 00	1,860 59	13 07	
Almeria Malaga	225 00	225 00		No fees received at the other agencies.
Malta	1,500 00	138 88	71 43	
Manchester	3,000 00	29, 206 52		27
Manila		1, 350 18		No returns from agencies.
Manzanillo, Mexico	555 91	555 91		
Maracaibo	1, 192 96	1, 192 96	5 20	
Maranham	1,000 00 2,933 99	173 46		Including of instruction and tunneit salaris
Marseilles	2, 933 99	3, 802 33	9 15	Inclusive of instruction and transit salarie
Cette	1,201 21	1, 201 21		
Toulon	35 35	35 35		
Matamoras	. 2,000 00	826 00		
Santa Cruz Point		2, 430 00		
Matanzas	2,500 00	4,991 86		
Cardenas	1,600 00	4,727 70		
Sagua la Grande	1,500 00	2, 430 91		Accounts for expenses incomplete
fazatlan	1,276 93	3, 351 50 1, 276 93		Accounts for expenses incomplete.
Medellin	4 000 00	0 414 88	00.01	No returns.
Melbourne	4,000 00	2, 414 77	29 01	
Port Adelaide Merida		81 15 110 50		Inclusive only from April 14, 1873, to Ju-
. Висанаяс	191 09	131 93		30, 1873. Do.
Progreso	131 93			D0.
Messina	1; 500 00 70 22	2, 556 01 70 22		
Catania				
Syracuse	11 37	11 37		No fees.
Gloja	1,000 00	320 50		110 1008,
	. 1,000 00			The second secon
Mexico	. 149 50	149 50		Return for fourth quarter 1872 not receive

B.—Statement of consular fees, consular salaries and emoluments to officers, &c.—Continued.

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
Monterey	\$34 00	\$34 00		Returns for fourth quarter 1872 and first quarter 1873 not received; no returns from agencies.
Montevideo	1,911 00	884 44	\$13 62	Inclusive of instruction and transit salaries
Montreal	4,000 00	5,901 87		
Lachine	1, 139 50	1, 139 50		
Hemmingford	469 50	469 50		
Three Rivers	367 00 226 00	367 00 226 00		
Moscow	13 00	13 00		Returns for first and second quarters 1873
HOBCOW	10 00	10 00		not received.
Mozambique				No returns.
Munich	1,500 00	1, 277 50 731 51	27 92	
Nagasaki	3,000 00	731 51	350 69	
Nantes	1,500 00	323 82	31 75	
L'Orient Saint Nazaire	77 50 98 96	77 50 98 96		
Naples	1,500 00	1, 458 31		
Castelamare	288 50	288 50		
Nassau	2,000 00	1, 292 23		
Harbor Island	287 17	287 17		
Governor's Harbor	294 90	294 90		
Green Turtle Bay	49 79	49 79		
San Salvador	84 20	84 20		
Inagua	40 66	40 66		
Newcastle-upon-Tyne	1,500 00 795 00	1,721 00 795 00		
Carlisle	587 92	587 92		
Sunderland	582 27	582 27		
New-Chwang	160 68	160 68		
Nice	1,500 00	482 00	44 18	
Mentone	120 00	120 00		
Ningpo	773 61	773 61		
Nuevo Laredo	728 50	728 50		
Nuremberg	4,007 97	6, 452 22		
Bamberg	1,099 50	1,099 50		Detuma for Aust and ground quarters 197
Oaxaca	4 00	4 00		Returns for first and second quarters 1877 not received.
Odessa	2,000 00	78 00	287 18	not received.
Taganrog	134 50	134 50		
Rostoff	21 50	21 50		
Omoa and Truxillo				Returns incomplete.
Oporto	1,761 07	193 00	99 60	Inclusive of instruction and transit salaries No fees received at the agencies.
Osaka and Hiogo	3, 692 95	2, 398 84	105 63	Inclusive of transit salary.
Ostend				No returns.
Padang	1,611 26	1,753 20		No returns. Inclusive of instruction salary.
Marsala	51 05	51 05		Literative of their detroit barary.
Licati	52 21	52 21		
Girgenti	98 24	98 24		
Trapani	147 40	147 40		
Panama	3,500 00	3, 105 59		
Para	896 73	1,810 56		Accounts for second quarter 1873 not received. Inclusive of instruction and transit salaries.
Paramaribo	1,774 03	1,774 03		To almost a final and a file and
Paris	8,000 00	52, 416 00		Inclusive of salary of three consular clerks
CelaisLille	213 00 88 00	213 00 88 00		Returns incomplete.
Paso del Norté	585 15	78 50		Inclusive of instruction and transit salaries
Payta	500 00	314 52		THE PARTY OF THE P
Pernambuco	2,000 00	1, 458 21	64 57	Returns from agencies incomplete.
Pictou	375 00	427 78		Returns incomplete.
Piedras Niegras	277 00	277 00		Returns for first and second quarters 187 not received.
Piræus	980 50	12 00		
Syra	17 72	17 72	***************************************	
Plymouth	171 85 99 20	171 85 99 20		
Dartmouth	4 00	4 00		
Guernsey	22 00	22 00		
Jersey	54 00	54 00		
Port Louis, Mauritius	2,651 10	360 58	106 96	Inclusive of instruction salary.
Port Mabon	1,039 78	3 50	44 94	Returns incomplete.
Port Said	2,000 00	29 50	103 52	No returns received from agencies.
Port Sarnia	1,500 00	1,468 00		
London	1,415 75 500 00	1, 415 75 96 55		Accounts for first and second quarters 187

B.—Statement of consular fees, consular salaries and emoluments to officers, &c.—Continued.

Consulates, consular · agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
Prague	\$1,250 00	\$2, 083 00		Accounts for expenses not received; n returns of fees for first and second quar- ters 1873.
Prescott	1,500 00	1,313 00	\$1 86	1015 2010t
Ottawa	1,786 54	2,319 00		
Brockville	1,343 00	1,343 00		
Morrisburg Cornwall	756 50 492 00	756 50 492 00		
Prince Edward Island	1,500 00	717 57	7 00	
Georgetown	42 74	42 74		
Cascumpec	60 00	60 00		
Summerside	94 00	94 00		
Puerto Cabello	1, 184 33	1, 184 33		
Quebec	1,500 00	1,027 34	4 95	
Rheims	1,695 00	1,695 00		No returns.
Rio Grande do Sul	833 33	367 32		Accounts for second quarter 1873 not received.
Rio Hacha Rio de Janeiro	9,046 13	6,750 80	1 12	No fees. Inclusive of allowance, by act of Congres
Rio Negro	3,040 10	0,100 00		approved December 17, 1872, to Vice Consul Cordeiro. No returns.
Rome	1,890 21	375 50	43 29	Returns incomplete,
Rosario	461 40	461 40		
Rotterdam		1,860 42	22 82	
Scheidam		1,979 50 2 00		
Sabanilla		2 00		No returns.
an Andres		122 45		Return for first quarter 1873 not received.
an Dimas				No returns.
San José Port Limon				Do.
Punta Arenas				Do. Do.
an Juan del Norte	3,035 00	413 30		Inclusive of instruction and transit salarie
an Juan del Sur	2,000 00	377 66		
San Juan, P. R	2,000 00 1,464 62	706 31		
Ponce	1,404 62	1, 464 62 1, 401 73		
Guayama	1, 401 73 497 90	497 90		
Arecibo	372 03	372 03		
Fajardo	225 28	225 28		Returns for third quarter 1872 not receive
Aquadilla Naguabo		64 85 196 92		Returns for fourth quarter 1872 and fin
San Luis Potosi	190 92	130 32		quarter 1873 not received. No fees for third quarter 1872; no oth
				returns received.
San Salvador	42 50	42 50		Returns for first and second quarters 18 not received.
La Libertad	191 58	191 58		Do.
Santa Cruz	1,500 00	. 113 90		Returns from agency incomplete.
Santa Martha	589 87	589 87		D-t 6 6tt 1072ti
Gijon	44 00 8 12	44 00 8 12		Return for first quarter 1873 not received Do.
Santiago, Cape Verde		131 92	47 84	Accounts for second quarter 1873 not r
Santiago de Cuba	2,500 00	863 25		ceived.
Baracoa		971 71		
Guantañamo Manzanillo		375 91 373 31		
Santa Cruz		2 90		* * * * * * * * * * * * * * * * * * * *
Santos	175 25	175 25		1
Seville	757. 39	757 39		
Seychelles Shanghai	1,500 00 5,127 70	143 93 10, 807 35	67 68	Inclusive of salary of consular clerk.
Sheffield		9, 462 75		and and the second of condition of the
Nottingham		7,943 50		
Sierra Leone	151 08	151 08	160 51	Return for second quarter 1873 not r
Penang	2,500 00 144 86	1, 201 22 144 86	162 51	ceived.
Smyrna		1,444 55	61 77	
Sonneberg	3,854 47	6, 404 75		
Sonsonate	299 54	299 54		Returns for third quarter 1872 not receive
Southampton		489 50 36 00		
Portsmouth Weymouth		19 50		
Cowes	56 00	56 00		
O	1,500 00	5 00	112 92	
Spezia St. Bartholomew	2,000 0.			No returns.

B.—Statement of consular fees, consular salaries and emoluments to officers, &c.—Continued.

Consulates, consular agencies, &c.	Salary and emoluments.	Fees.	Loss.	Remarks.
St. Christopher	\$59 56	\$59 56		No returns for first quarter 1877.
St. Domingo	1,500 06	554 38		Tio routing for mini daments rose.
St. Helena	1,500 00	728 87	\$17 90	
St. John's, Canada	1,500 00	2,841 50		
Stanbridge	1,072 50	1,072 50		
Freligsburg	314 00	314 00		
Sutton	209 50	209 50		
St. John's, Newfound- land	445 46	445 46		No returns from agencies.
St. John, New Bruns-		# 0#0 to	2.00	
wick	3, 706 93	5, 956 46	6 30	
St. Stephen's	1, 172 72 347 92	1, 172 72		
St. Andrew's		347 92 384 82		
St. George St. McAdam		297 53		
St. Merimichi	65 60	65 60		
Frederickton		388 00		
St. Marc		444 32		
St. Martin		457 69		
St. Eustatius		11 76		No returns for first and second quarter
St. Paul de Loando				1873.
St. Pierre, Martinique				No returns,
Fort de France				Do.
St. Pierre, Miquelon		97 87		Inclusive only of third and fourth quarter
				1872. Other quarters not received.
St. Petersburg	1,000 00	460 50	70 13	Accounts for first and second quarters 187
St. Thomas	4,000 00	2, 364 59		not received.
Stettin	1, 224 78	304 44	36 94	Inclusive of instruction and transit salaries
Königsburg	195 25	195 25		
Danzig	30 75	30 75		
Memel		15 50		
Swinemunde		5 00		N
Stockholm		592 08		No returns from agencies.
Stuttgart		3, 012 75	20 43	Inclusive of additional compensation allow
Swatow	3,500 00	667 50	470 67	ed when fees reach \$3,003.
Sydney Newcastle	1, 249 96 759 29	1, 249 96 759 29		
Tabasco		129 56		Inclusive of instruction and transit salaries
Tabiti	1,000 00	653 10		THE CHARLE OF THE CHARLES OF THE CONTROL OF THE CHARLES OF THE CHA
Talcahuano		366 66		
Tamatave	2,000 00	32 86	213 65	
Tampico		578 61		
Tuxpan	141 53	141 53		
Tangier	3,000 00	20 00	100 50	
Taranto				No fees.
Teneriffe	288 54	288 54		
Las Palmas	128 25	128 25		and the same of th
Tien-Tsin	3,500 00	776 13	534 72	- 1 1 - A - 1311 - 1
Toronto	2,000 00	4, 210 00		Inclusive of additional compensation a lowed when fees reach \$3,000.
Port Hope		2, 237 00		
Coburg		1,014 00		
Guelph	783 50	783 50		From May 8 to June 20 1972
Whitley	2,000 00	112 50 1, 416 37		From May 8 to June 30, 1873.
Trieste	19 48	1, 410 37		
Trinidad de Cuba		579 23		Inclusive of instruction salary.
Cienfuegos		2, 596 71		and and a second second
Trinidad, (island)		453 36		
Tripoli		1 00	191 52	
Tumbez		145 13	9 68	
Tunis		17 00 7,610 02		Inclusive of additional compensation a
Turk's Islands		487 11	60 50	lowed when fees reach \$3,000.
Cockburn Harbor		185 81		
Salt Cay		273 52		. The second second
Valencia	634 61	2 00	12 40	Returns incomplete
Valparaiso	3,000 00	2, 483 40		
Venice	750 00	425 34	30 11	
Vera Cruz	3,500 00	1,712 67		
Victoria	2,725 00	2,867 36		
Vienna	1,500 00	5, 304 50	79 40	Adjustment of salary not yet effected.
Brunn	325 50	325 50		
Pesth	249 50	249 50		
Windsor, Nova Scotia Windsor, Canada	1,000 00	573 76		
Windsor, Canada	1,500 00	2, 617 25		
Chatham	1,024 50	1,024 50		
Wallaceburg	879 00	879 00		
Winnepeg	1,500 00	534 10		

B.-S. stement of consular fees, consular salaries and emoluments to officers, &c.- Continued.

Consulates, consular Salary and

agencies, &c.	emoluments'	Fees.	Loss.	Remarks.	
Zacatecas	\$6 00	\$6 00		Inclusive only of first and ters 1873; third and fourth	second qua h of 1872 n
Zante	16 50	16 50		10001704.	
Cephalonia	30 00	30 00		Returns for first and second of not received.	quarters 187
Patras	140 00	140 00		Return for second quarter ceived,	1873 not r
Zanzibar Zurich	1, 390 81 2, 000 00	207 14 3, 352 50	\$198 20	Inclusive of transit salary. Inclusive of additional com lowed when fees reach \$3,0	
St. Gall	2,000 00	2, 917 25		101104 11202 2000 10404 4010	
Total	539, 441 32	746, 594 89	9, 156 24		
Salaries, &c., to officers. Loss by exchange					548, 597
Excess of fees over	salaries and l	oss by excha	ange	***************************************	197, 997
B 1.—Expenditures o			opropriation ustments in	s from July 1, 1872, to Ju this Office.	ne 30, 1873
For interpreters to t				and Siamts in Japan, including	\$8,502 5
that at Nagasak	i, and in C	hina, Sian	n, and Turl		3,890 8 11,751,1
For expenses of the	consulates	in the Tur	kish domir	nions, viz: Interpreters, Constantinople, Smyrna,	
					4,261 5

C.—Statement showing the amount expended by the consular officers of the United States for the relief of American seamen, the money received by said officers for extra wages, &c., and the loss by exchange incurred by them during the fiscal year ended June 30, 1873, as shown by the accounts settled in this Office.

Consulate.	Expended.	Received.	Loss by exchange.
Acapulco.	\$2, 138 94	\$22 85	\$8 29
Amoy	111 38	33 37	13 59
Amsterdam		126 00	
Antigua	225 00		
Antwerp Apia	111 80	777 18	
Ania	289 00	165 00	31 68
Aspinwall .	1. 138 80	143 20	01 00
Aux Cayes, Hayti		140 20	
Bangkok	41 00	100 88	
Barbadoes		103 55	
Barcelona	12 90		000 00
Batavia	2,825 25	175 45	222 90
Bay of Islands, New Zealand		614 42	17 49
Belize, Honduras			
Bermuda	367 96		
Bombay	50 38	71 92	
Bremen		551 48	
Bristol		153 66	
Buenos Avres	784 84	573 26	
Cadiz	620 12	121 79	43 33
Calcutta	85 00	655 31	
Callao		3, 590 03	
Cardiff	137 80	81 80	
Constantinople		01 00	6:
		************	0.
Cape Town			
Comayagua		***********	
Oork		592 38	
Corunna			
Demerara	35 58	100 44	
Dundee, Scotland	557 88		
Elsinore	86 44		
Fayal	3, 326 07	1, 188 62	
Falmouth, England	304 49		
Fort Erie Canada	62 00		
Genoa	7 12	31 66	

C .- Statement showing the amount expended by the consular officers, &c .- Continued.

Consulate.	Expended.	Received.	Loss by ex change.
libraltar	\$284 61	\$43 35	
Hasgow		50 00	
Juayaquil	1,219 34	120 00	
łuaymas		13 20	
Iakodadi	42 50	263 50	
Halifax	76 35		
Iamburg	26 70	818 95	\$16 7
Havana	362 75	2, 025 60	
Havre	638 20	110 75	14 8
Hong-Kong	819 06	574 20 891 25	
Honolula	729 75	348 11	
Kanagawa	108 00	229 20	5 1
Kingston, Jamaica	305 29 16 74	229 20	3 1
	10 14	80 00	
Leghorn		656 63	
Liverpool	750 86	34, 428 70	
London	1, 133 53	1, 280 50	
Londonderry	8 51	1, 200 00	2
Malaga	1,805 13	34 00	30 7
Madagascar	20 00	30 94	
Manila	1, 134 25	· 335 83	
Manchester	20 09		
Manzanillo, Mexico		125 00	
Marseilles	386 15	75 00	
Matanzas	97 00	278 75	
Matamoras	78 00		
Mauritius	659 62	120 00	24 4
Melbourne	621 50	755 84	5 6
Montevideo	369 41	92 64	
Nagasaki		146 85	
Nassau, Bahamas	3, 701 16	175 05	
Naples	36 05	81 00	
Newcastle, England	140 55	715 00	3 6
Osaca and Hiogo	110 00	**********	12 2
Panama	1,829 35	1,339 70	
Paramaribo	668 40		
Paris	15 44	040.00	
Payta	4,040 48	840 00	701 4
Pernambuco, (steamship Erie burned at sea)	6, 170 18	45 00	731 4
Plymouth, England	240 02		
QuebecRio de Janeiro	8 50	827 14	
Rio Grande do Sul, Brazil	531 39	110 00	
Santiago, Cape Verde Islands	733 45	143 25	65 7
Santiago de Cuba	209 50	210 00	00 .
Seychelles	525 00	92 17	18 1
Saint Catharine's, Brazil	72 56	20 00	
Saint Helena	139 26	577 38	
Seville		33 34	
Singapore	742 55	1, 687 78	
Swatow	66 50	193 17	
Shanghai	50 82	301. 72	
Shanghai Sydney, Australia	486 26	1,449 62	
Saint John, New Brunswick	35 50	174 75	
Saint Pierre, Miquelon	93 70	750.00	
Saint Thomas, West Indies	1, 423 57	.150 00	
Tabiti	1,835 98	445 00	
Talcahuano	3, 347 64	445 00	
Pampico Peneriffe	31 92 581 95	128 93	47
Peneriffe Pien-Tsin, China	381 93	40 00	47
Foronto	10 00	40 00	
rieste	14 78	36 53	
Trinidad de Cuba	32 60		
l'rinidad Island.	111 54		
Valparaiso	138 70	386 64	
Vera Cruz	199 13		
Victoria, Vancouver's Island	43 50	120 00	
Zanzibar	12 00		
Total	59, 950 46	64, 312 13	1,314
RECAPITULATION.			
Amount expended by consuls for relief of seamen			\$59, 950 1, 314 11, 019
Amount expended by consuls for loss in exchange			1,314
Amount expended by consuls for loss in exchange			. 11,019
Total amount of expenditures			. 72, 284
			64, 312
Amount of extra wages, &c., received by consuls			04,012

D.—Statement showing the number of destitute American seamen sent to the United States from the following consulates and the amount paid for their passage during the fiscal year ended June 30, 1873.

Consulate.	Number of seamen.	Amount.	Consulate.	Number of seamen.	'Amount.
Acapulco	15	\$150 00	Panama	44	\$440 0
Antigua	9	90 00	Payta	1	10 0
Aspinwall	162	1,620 00	Pernambuco	†75	750 0
Aux Cayes	11	170 00	Port au Prince	. 1	10 0
Barbadoes	16	185 00	Port Hastings, Nova Scotia	4	40 0
Baracoa	3	30 00	Port Limon	11	110 0
Bay of Islands, New Zealand	6	60 00	Porto Rico	2	20 0
Belize, Honduras	5	100 00	Port Louis, Mauritius	4	40 0
Bermuda	*41	410 00	Progreso	4	40 0
Bristol	2	20 00	Rio de Janeiro	10	100 0
Bombay	1	10 00	Rio Grande do Sul	2	30 0
Buenos Ayres	2	20 00	Sagua la Grande	15	150 0
Cadiz	1	10 00	Santiago, Cape Verde Islands	7	70 0
Callao	2	20 00	Santiago de Cuba	1	10 0
Calcutta	2	20 00	Singapore	1	10 0
Cape Town	2	30 00	Sierra Leone	1	10 0
Cardiff	1	10 00	St. Croix, West Indies	1	10 0
Cow Bay, Nova Scotia	2	20 00	Santo Domingo	6	60 0
Fayal	43	886 00	St. Helena	16	170 0
Gibraltar	3	30 00	San José del Cabo	9	90 0
Juadeloupe	5	50 00	St. Thomas, West Indies	39	390 0
Halifax	8	56 00	Seychelles	2	20 0
Havana	26	260 00	St. Christopher, West Indies	2	20 0
Hong-Kong	22	220 00	Tahiti	2	20 0
Honolulu	82	820 00	Talcahuano	3	30 0
Kanagawa	19	190 00	Tampico	1	10 0
Kingston, Jamaica	9	100 00	Teneriffe	11	310 0
Liverpool	18	180 00	Trinidad Island	4	40 0
London	3	30 00	Vera Cruz	9	90 0
Malaga	1	10 00	Victoria, Vancouver's Island	11	45 5
Manila	1	10 00	Wellington, New Zealand	1	10 0
Martinique	2	20 00	Zanzibar	2	20 0
Matamoras	2	20 00	Picked up at sea and brought to		
Matanzas	1	10 00	the United States	10	160 0
Messina	1	10 00	Relief afforded by naval pay-		
Melbourne	1	10 00	masters to destitute American		
Montevideo	1	10 00	merchant seamen brought to		
Nassau, Bahamas	*86	1, 108 00	the United States	27	329 4
North Sydney, Cape Breton Island	*26	340 00			
Padang	1	10 00	Total	983	11,019 9

^{*} From wrecked vessels.

D 1.—Statement showing the amount expended in bringing to the United States American seamen charged with crime during the fiscal year ended June 30, 1873.

Islands, New Zealand	Number of seamen.	Amount.
Bay of Islands, New Zealand Fayal, Azore Islands Hong-Kong St. Helena	5 4 3 1	\$250 00 260 00 300 00 96 80
Total	13	906 80

Steamship Erie, burned at sea.

E Statement showing the			
directly from the United			previously paid
therein by consular officer	s, during the fiscal ye	ear ended June 30, 1873	

H. Abraham, seaman, estate of	\$45 187	
Charles Brown, citizen, estate of	93	
John Church, citizen, estate of		
Jacob Jonsen, seaman, estate of	49	53
John C. Mendell, citizen, estate of	87	00
Andrew Olsen, seaman, wages refunded	90	12
Total	2,618	88

F.—Department accounts received and settled for the fiscal year ended June 30, 1873.

STATE DEPARTMENT.

Publishing laws in pamphlet form	\$84,516	
Proof-reading and packing	2,944	96
Copper-plate printing, books, maps, &c	2,278	66
Rescue of American citizens from shipwreck	4 328	
Expenses under the neutrality act	5, 332	
Stationery, furniture, &c	5, 449	
Contingent expenses of foreign intergourse and missions	0, 440	1.4
Contingent expenses of foreign intercourse and missions abroad \$25,318 44		
abroad \$25, 318 44		
The same settled, on Department of State approval 4, 158 08		
	29, 476	52
Contingent expenses of consuls		
The same settled, on Department of State approval 59,380 67		
	94, 935	46
Salary and expenses of United States and British claim commission	55, 954	
Salary and expenses of United States and Spanish claim commission		
	11,611	
Salary and expenses of United States and Mexican claim commission	25, 205	
Salary and expenses of United States commissioners to Texas	7,939	32
Salary and expenses of United States commissioner to penitentiary con-		
gress at London	6, 362	57
gress at London Salary and expenses of tribunal of arbitration	94, 607	
Salary and expenses of northern boundary survey	30, 030	
Salary and expenses of normal boundary survey		
Entertainment of Japanese embassy	25,750	
Statistical congress at St. Petersburg	300	00
	487, 024	82
		=

INTERIOR DEPARTMENT.

Expenses of taking ninth census	\$1,208,849	25
Expenses of taking eighth census	49,678	93
Miscellaneous and contingent expenses of Patent-Office	99, 157	85
Publishing Patent-Office Official Gazette	5, 425	
Plates for Patent-Office Official Gazette	27,712	
Expenses for copies of drawings in the Patent-Office	66, 857	
Expenses of packing and distributing congressional documents		
Expenses of building hall in Smithsonian Institution	. 9,594	
Preservation of collections of United States exploring expeditions	11, 112	
Maps to illustrate quarto volumes of ninth census	21, 271	
. Photo-lithographing	26, 375	
Phôto-lithographing. Heating-apparatus, Library of Congress	1, 436	
	1, 534, 963	08

POST-OFFICE DEPARTMENT.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, including the salaries, commissions, and allowances of the assessors, their contingent expenses, and the compensation of assistant assessors and store-keepers, from July 1, 1872, to June 30, 1873.

District.	Compensation.	Clerk hire.	Stationery.	Printing and advertising.	Postage and express.	Rent of assessors.	Survey of distil- leries.	Compensation of assistant assessors.	Compensation of store-keepers.	Total.
ALABAMA.					,					
First district [*]	\$1,480 00 1,680 55 2,218 36	\$900 00 1,593 96 968 84	\$103 94 82 69 52 23	\$6 00 6 00	\$42 00 175 69 15 35	\$283 33 106 33	\$118 45	\$6,846 64 10,515 04 1,972 64	\$270 00 1,108 00	\$9,648 58 14,337 26 6,560 20
Total	5, 378 91	3, 462 80	238 86	12 00	233 04	389 66	118 45	19, 334 32	1,378 00	30, 546 04
Arizona.	2, 218 40		10 00		9 00	300 00		720 00		3; 257 40
ARKANSAS.										1 (1)
First district† Second district* Third district*	1,534 73 1,593 36 2,335 16	375 00 764 51 374 99	30 21 121 46 18 25	22 75 31 00	52 25 23 45	60 00 91 69 133 33		2, 582 92 1, 614 33 4, 571 97		4, 657 86 4, 216 35 7, 457 15
Total	5, 463 25	1,514 50	169 92	53 75	75 70	285 02		8, 769 22		16, 331 36
CALIFORNIA.						- 1				
First district	4, 636 12 149 42	4, 441 32	225 90		4 50	1,759 72		19, 579 65	6, 715 00	37, 362 21 149 42
Third district* Fourth district Fifth district*	2, 338 61 2, 532 60 2, 371 70	1, 437 50 1, 769 22 1, 264 00	137 54 39 00 48 07	9 00	99 99 96 00 15 00	330 00 389 23 265 31	94 50	4, 674 30 7, 339 44 3, 829 50	840 00	9, 961 44 12, 165 49 7, 801 08
Total	12, 028 45	8, 912 04	450 51	9 00	215 49	2,744 26	102 00	35, 422 89	7, 555 00	67, 439 64
COLORADO.		1								
Colorado	2, 300 82	1, 261 29	72 80	20 83	31 50	450 33		3, 012 25		7, 149 82

^{*}Including items belonging to previous fiscal years not before adjusted.

[†] June quarter accounts not adjusted and included in this report for want of certificate.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, &c.—Continued.

District.	Compensation.	Clerk-hire.	Stationery.	Printing and advertising.	Postage and express.	Rent of assessors,	Survey of distil- lerles.	Compensation of arsistant assessors.	Compensation of store-keepers.	Total.
CONNECTICUT.										
First district Second district Third district Fourth district	\$3, 420 83 1, 782 31 766 57 1, 515 14	\$796 87 1,061 29 400 00 708 42	\$99 13 36 80 1 30 35 53	\$17 50	\$36 05 60 19 17 89 30 35	\$201 25 88 61 150 00 66 67	\$5 10 14 70	\$6,371 22 4,374 14 1,459 32 5,640 48	\$6,828 00	\$17, 758 45 7, 418 04 2, 812 58 7, 996 59
Total	7, 484 85	2, 966 58	172 76	17 50	144 48	506 53	19 80	17, 845 16	6, 828 00	35, 985 66
Dakota*†	2, 407 24			1 50	5 00			1,750 82		4, 164 56
DELAWARE.										
Delaware	2, 573 74	1, 325 60	61 03		37 42	37 50		5, 013 66		9, 048 95
DISTRICT OF COLUMBIA.										
District of Columbia*	1, 541 74	1,532 42	61 90		9 00	373 00		4, 489 45		8, 007 51
FLORIDA,										
Florida	2,081 00	1,000 00	86 91	9 00	151 62	300 00		7, 127 55		10,756 08
GEORGIA.			- Annual Control of Street, Sept.		0					14 1
First district* - Second district* - Third district* - Fourth district*	2, 410 65 2, 254 24 2, 407 51 2, 475 89	1,050 00 1,258 36 1,432 42 1,595 00	78 20 67 19 127 20 65 09	19 50 4 00	48 00 50 89 171 75 90 40	442 31 266 67 133 35 281 90	30 40	10, 847 21 8, 919 47 9, 838 26 7, 533 99	1,012 00	14, 926 27 12, 820 82 14, 080 49 13, 082 52
Total	9, 548 99	5, 335 78	337 68	23 50	361 04	1, 124 23	58 65	37, 138 93	1,012 00	54, 940 10
IDAHO.						-				
Idaho*	1,875 00	132 00	51 78		24 00	300 00		4, 231 52	2, 322 00	8, 936 30

ILLINOIS.	41.5						1		18.01	
First district*. Second district*. Third district*. Fourth district*. Fifth district*. Sixth district*. Seventh district*. Eighth district* Ninth district*. Tenth district*. Eleventh district. Tenth district. Twelfth district. Twelfth district.	18, 130 73 1, 838 53 4, 215 87 5, 639 33 16, 453 49 1, 840 67 2, 093 38 8, 200 64 1, 941 56 1, 384 75 1, 248 63 1, 314 53	3, 696 06 637 58 930 65 1, 062 96 1, 420 00 538 00 796 98 1, 309 99 45 00 265 39 250 00 811 49 200 00	117 63 30 00 24 25 18 60 25 42 25 81 59 94 87 03 20 03 67 22 21 25 55 69 28 41	5 30	63 31 42 00 28 70 65 70 65 32 36 52 32 35 60 21 29 50 29 44 23 44 23 44 9 42	123 85 159 43 68 75 265 83 100 00 53 33 88 88 176 92 66 00 159 18	6 30 4 60 4 4 65 7 00	13, 675 24 2, 068 76 4, 343 66 3, 529 36 6, 903 89 5, 057 54 4, 065 23 4, 790 80 1, 652 21 3, 300 81 1, 932 67 3, 650 23 3, 942 41	20, 575 00 2, 664 00 4, 048 00 16, 040 00 2, 432 00 3, 170 00 8, 346 00 992 00 304 00 1, 212 00	51, 257 97 4, 757 52 12, 366 56 14, 432 34 41, 153 63 10, 036 84 10, 271 21 22, 794 67 4, 773 78 5, 528 53 3, 541 60 8, 908 00 5, 510 77
Total	62, 242 47	11,964 10	581 28	5, 30	499 24	1, 271 17	74 05	58, 912 81	59, 783 00	195, 333 42
INDIANA. First district* Second district. Third district* Fourth district* Fifth district Sixth district* Seventh district Eighth district Eighth district Tenth district Tenth district*	4, 753 32 1, 429 31 4, 700 11 8, 560 17 1, 331 05 3, 809 20 3, 423 81 3, 160 99 1, 356 08	1, 036 25 455 30 657 22 774 16 200 00 655 25 500 00 885 76 28 00	100 60 75 86 51 03 27 98 15 00 68 90 24 60 51 56 20 09 8 00	12 00 4 50 2 00 6 50 2 00 2 00	57 30 16 88 23 64 30 18 15 00 6 32 10 50 1 25 5 40 1 98 45 00	141 97 88 71 91 66 106 33 132 91 66 67 111 12 37 62 53 00 88 87	178 70 73 25 32 10 12 85	4,540 42 3,527 70 2,256 98 2,946 34 1,679 93 2,190 11 2,446 31 1,087 19 1,935 93 1,483 46	5, 452 00 1, 284 00 2, 238 00 10, 536 00 671 00 2, 620 50 3, 142 00 988 00 500 00	16, 272 56 6, 951 01 10, 055 24 22, 994 01 4, 046 89 9, 356 78 9, 613 89 6, 286 59 5, 452 77 3, 337 08 3, 005 41
Total	35, 507 68	5, 191 94	451 62	29 00	213 45	918 86	296 90	26, 907 28	27, 855 50	97, 372 23
IOWA. First district*	1, 759 02 2, 254 00 3, 795 25 1, 326 90 1, 458 95 1, 329 53 11, 923 65	611 15 406 94 761 57 412 07 404 63 354 44 2,950 80	52 80 42 44 51 55 37 68 3 00 21 01	4 50 7 50 2 40 4 50 19 00 37 90	23 41 24 50 48 96 60 46 81 24 238 57	97 78 70 77 106 67 120 00 127 60 522 82	14 95 8 85 	3, 062 06 2, 626 63 2, 765 21 1, 724 17 1, 505 28 2, 549 19	272 00 1, 252 00 2, 850 00 4, 374 00	5, 897 67 6, 693 63 10, 274 94 3, 672 45 3, 491 86 4, 482 01 34, 512 56
KANSAS.	1 800 00	1 001 00	100.04		180 81	999 00	120.05	e oee oo	EIN CO	10 001 51
Kansas	1,709 82	1,061 29	123 94	*********	179 71	332 00	130 95	6, 866 80	517 00	10, 921 51

^{*}Including items belonging to previous fiscal years not before adjusted.

[†] June quarter accounts not adjusted and included in this report for want of certificate.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, &o.—Continued.

District.	Compensation.	Clerk hire.	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Compensation of assistant assessors.	Compensation of store-keepers.	Total.
KENTUCKY.										
First district Second district* Third district* Fourth district* Fifth district* Sixth district* Seventh district* Eighth district Ninth district Ninth district Ninth district Ninth district Ninth district*	\$1, 828 09 2, 471 58 2, 030 04 3, 609 06 3, 229 15 6, 299 51 5, 753 17 1, 681 64 3, 058 11	\$727 42 884 37 798 63 1, 548 74 2, 163 85 1, 591 93 2, 042 31 709 86 663 84	\$103 82 57 55 32 25 100 40 127 41 47 90 101 07 130 13 65 28		\$15 74 36 89 35 15 34 35 31 00 61 93 83 20 23 70 89 80	\$138 33 132 66 128 35 177 75 221 15 320 00 100 50 177 39	\$28 10 69 80 594 65 	\$4, 864 84 4, 926 59 4, 202 77 5, 905 70 8, 268 85 6, 441 93 9, 270 30 5, 645 46 4, 362 40	\$1,768 00 10,745 00 48 00 31,023 00 19,074 50 25,844 00 59,100 00 9,504 00 2,004 00	\$9, 474 34 19, 324 44 7, 869 84 42, 399 00 32, 894 76 40, 552 05 76, 671 95 17, 795 29 10, 624 90
Total	29, 960 35	11, 130 95	765 81		411 76	1, 396 13	942 23	53, 888 84	159, 110 50	257, 606 57
LOUISIANA. First district* Second district Third district	5, 110 10 2, 081 00 2, 210 44	3, 189 15 1, 329 15 594 19	137 18 63 36 58 42		3 83 21 88 6 00	320 00 265 00	69 50	12, 047 97 7, 330 77 6, 489 54	10, 283 30	30, 771 53 11, 146 16 9, 693 09
Total	9,401 54	5, 112 49	258 96		31 71	585 00	69 50	25, 868 28	10, 283 30	51, 610 78
MAINE. First district. Second district* Third district. Fourth district Fifth district.	1, 555 94 1, 331 04 1, 331 68 1, 326 90 879 17	690 83 40 00 110 00 160 00	15 00 13 00 16 50 7 50 41 24	\$7 25	7 04 46 74 7 42 18 75 16 32	88 88 39 00 64 00 88 55		2, 046 94 2, 598 95 1, 485 05 1, 406 53 1, 709 08	1, 124 00	5, 439 75 4, 125 86 2, 989 65 2, 983 68 2, 734 36
Total	6, 424 73	1,000 83	93 24	7 25	96 27	280 43		9, 246 55	1, 124 00	18, 273 30
MARYLAND.	- Allerton									
First district. Second district* Third district	4, 497 77 352 70 4, 340 39	1,061 54 2,658 33	110 00	21 75	7 37	622 22		10, 235 44	2, 927 00	19, 483 09 352 70 28, 892 57

Fourth district*	1, 486 38 2, 332 00	475 00 707 56	46 03 19 10		7 32 9 00	44 34 39 81	42 45 5 05	4, 004 88 5, 820 96	2,312 00 4,288 16	8, 418 4 13, 221 6
Total	13, 009 24	4, 902 43	276 83	23 50	48 69	706 37	47 50	37, 546 68	13, 807 16	70, 368 4
MASSACHUSETTS.										
First district	1,611 22	540 00			17 42	176 92		3, 548 98		5, 926 2
Second district	1, 373 03	320 00	50 23	********	15 24	176 92		2,669 29	0 707 00	4,604 7
Third districtFourth district	5, 288 93	2, 744 67	302 40		11 60	886 10		13, 589 27	6, 525 00	29, 347 9
Fifth district	3, 667 55 2, 838 16	1,765 43 1,066 00	119 52 96 99		31 06 12 41	486 54		9, 323 02 5, 803 82	4, 166 00 2, 316 00	19, 559 1 12, 191 7
Sixth district	3, 776 79	1, 242 26	83 89		58 78	58 33 266 21		3, 472 93	4, 254 00	13, 154 8
Seventh district	750 00	1,061 29	46 75		11 45	221 15	1	3, 784 97	1, 201 00	5, 875 6
Eighth district	1, 333 21	1,066 67	67 00	7 25	9 45	277 47	3 25	2, 958 15		5, 722 4
Ninth district	1, 383 10	637 58	81 80		51 46	176 92	0 20	5, 461 27		7, 792 1
Tenth district*	2,998 37	1,063 00.	57 40		11 75	320 84	14 75	5, 934 76	2,504 00	12,904 8
Total	25, 020 36	11,506 90	937 69	7 25	230 62	3, 047 40	18 00	56, 546 46	19, 765 00	117, 079 6
MINNESOTA.	20,020 00	11,000 00				3,017 40	10 00			111,010
First district	1,326 91	350 00	9 00		47 05	88 63		3,629 37		5, 450 9
Second district	1,562 56	698 20	35 08	11 75	97 10	340 77		5, 661 16		8, 406 6
Total	2,889 47	1,048 20	44 08	11 75	144 15	429 40		9, 290 53		13, 857 5
MICHIGAN.										
				10.00	-			2.050.15	1 040 00	10 005 85
First district*†	3, 491 15	1,519 00	70 00		**********	444 45		6, 052 15	1,040 00	12, 635 75
Third district	1, 327 05	475 00	22 10		2 25	176 92		2, 026 68		4, 030 00 6, 073 07
Fourth district.	1,348 19	534 80	66 79		27 72	132 70		3, 962 87 2, 969 83		5, 018 90
Fifth district*	1, 394 29 951 91	506 32	15 75 96 65		18 13 87 24	114 58	5 00	2, 791 .00	832 00	5, 200 97
Sixth district	1, 331 04	304 51 439 08	11 15		46 57	132 66 46 00	3 00	4, 482 06	002 00	6, 355 90
	1, 331 04	409 00	11 10		40 07	40 00		1, 102 00		0,000 00
Total	9,843 63	3, 778 71	282 44	19 00	181 91	1,047 31	5 00	22, 284 59	1,872 00	39, 314 59
MISSISSIPPI.										
First district	2, 213 74	1,321 66	30 47		18 60	266 00		7, 759 12		11,609 5
Second district	2,615 79	1,010 53	101 00	9 00	60 35	265 34				9,727 0
Third district*	2, 215 06	636 80	86 92	7 50	143 45	177 78	64 80	5, 917 02		9, 249 3
Total	7,044 59	2,968 99	218 39	16 50	222 40	709 12	64 80	19, 341 13		30, 585 9
MISSOURI.										
First district		0.000.00	1 80 00		20.00	WEO OO		0 000 04	0.045.00	07 404 9
Second districti	5, 031 97	3, 320 67	156 90		10 00	750 00	#10 1F	8,979 84	9, 245 00	27, 494 3 9, 233 5
Third district*	1, 323 81	794 44	54 71	32 95	207 26	160 00	518 15	4,806 18	1,336 00 1,252 00	7, 019 6
* Including items belonging to previous fiscal ve	1,500 54	860 87		ne quarter a	53 59	88 90	24 00	3, 208 96		,

^{*} Including items belonging to previous fiscal years not before adjusted.

[†] June quarter accounts not adjusted and included in this report for want of certificate.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, &c.—Continued.

District.	Compensation.	Clerk hire.	Stationery.	Printing and advertising.	Postage and express.	Rent of assessors.	Survey of distil- leries.	Compensation of assistant assessors.	Compensation of store-keepers.	Total.
MISSOURI—Continued.										
Fourth district*. Fifth district*. Sixth district*.	\$1,903 65 1,981 97 3,831 81	\$98 61 1,115 33 1,422 19	\$53 24 82 82 138 64	\$6 00 6 15	\$6 49 237 55 282 63	\$84 75 218 73 385 00	\$378 74 11 75	\$3, 317 68 6, 975 88 7, 494 29	\$13 33 4,788 00	\$5, 464 42 11, 010 35 18, 360 46
Total	15, 573 75	7, 612 11	517 06	45 10	797 52	1, 687 38	932 64	34, 782 83	16, 634 33	78, 582 72
MONTANA.					7					
Montana*	1,875 00	750 00	89 12		17 00.	442 30		5, 204 39	145 00	8, 522 81
NEBRASKA.					-					
Nebraska*	2, 125 68	825 00	84 81		35 22	68 22		5, 610 35	1, 402 32	10, 151 60
NEVADA.										
Nevada ⁴	1,774 51	862 00	30 00		27 00	179 17		2, 347 45		5, 220 13
NEW HAMPSHIRE.										
First district Second district Third district.	1, 605 23 1, 331 05 1, 458 76	400 00 640 00 275 00	19 47 29 20 23 15	3 00	21 00 9 75 45 36	53 33 133 11 71 10		2, 724 06 1, 727 73 1, 433 85	1,044 00	5, 867 09 3, 870 84 3, 310 22
Total	4, 395 04	1,315 00	71 82	3 00	76 11	257 54		5, 885 64	1,044 00	13, 048 15
NEW JERSEY.										
First district	2, 907 64 2, 399 92 3, 536 30 2, 700 65 3, 450 89	1, 360 00 1, 062 64 1, 061 29 864 39 2, 387 90	97 12 76 38 118 05 38 25 95 77	3 00	55 70 12 73 24 00 28 71	283 33 176 89 176 89 178 57	40 45	14, 876 89 5, 000 72 8, 748 82 7, 699 88 10, 036 89	124 00	19, 648 98 8, 772 25 14, 821 08 11, 546 19 16, 024 16
Total	14, 995 40	6, 736 22	425 57	27 00	121 14	815 68	40 45	46, 363 20	1, 288 00	70, 812 66

249	

2, 328 34	394 99	5 50		38 25	189 83		4,651 63		7, 608
					The second secon				
9 201 45	4 496 04	00E 22	0.05	25 05	004 00		18 000 HO	0.000	
								8, 270 00	64, 541
			********		1,404 16		21,669 03		32, 162
					1,500 00		19,853 27		28, 215
	2,950 80	246 25		6 91	1, 100 00		10, 172 41		17, 815
3, 232 10	2, 617 19	77 75		435 00					20, 904
3, 312 90	1, 332, 49								11, 311
		83 86							
							5, 872 90		8, 303
				**********					9, 553
						21 71	2, 336 82		4,509
				38 30	442 30		6, 183 79.		11,086
	1,326 63	75 72		19 76	281 33				8, 866
1, 326 93	230 98	20 21		26 19	WOX 00				3, 068
1, 331 05	150 00				00 79				3, 245
			11 05						
								932 00	7, 247
									3, 251
			1 25		90 00		1,535 45		3, 460
				102 00	177 47		4, 733 60		8, 261
1,775 56	1,061 29	68 62	3 00	5 99					6, 799
3. 053 57	1 330 64								11, 54
			1						10, 97
								828 00	5, 479
							3,007 76		5, 045
			1 50	49 95	21 00		6, 350 80		8,754
2,960 66	885 52	69 64		8 24	444 44		5 991 00		12, 071
1, 331 02	465 35	30 00							5, 796
			13 75						
						1			27, 791
				30 00	***************************************		24, 596 17	3, 360 00	36, 797
66, 180 55	41, 357 29	2, 493 91	47 50	1, 095 14	9, 143 49	86 29	228, 959 47	27, 490 00	376, 853
2, 106 39	450 00	52 37		75 65	150 00		9 007 59		10, 841
									8, 112
									8, 308
						44 00			20, 251
		77 34		53 57			8, 983 06	4, 453 00	19, 993
	1,375 00	136 42		76 50	137 50		8, 990 76	6, 472 00	19, 677
2, 245 47	361 12	5 00			88 44		7,011 20	15 84	9, 72
16, 896 84	7, 486 99	412 53	16 25	281 07	1.014.02	44 00	57 753 90	13 005 84	96, 911
									00,011
			-						
					1,326 92		15, 338 89	20, 180 00	52, 780
6, 136 48	1,591 94	75 84		35 10	95 54				26, 118
5, 387 18	914 15			14 85	192 22	0 10	1, 603 47	5, 586 00	13, 667
	3, 391 45 3, 538 46 3, 000 00 3, 3138 81 3, 232 10 3, 312 91 2, 294 05 3, 035 44 1, 334 93 1, 331 05 3, 035 44 1, 348 69 1, 348 637 1, 248 60 1, 326 93 1, 635 96 1, 336 93 1, 635 96 1, 336 93 1, 635 96 1, 336 93 1, 635 96 1, 336 93 1, 685 96 66, 180 55 2, 106 39 2, 000 00 1, 800 34 2, 805 93 4, 695 95 66, 180 55 2, 106 39 2, 000 00 1, 800 34 2, 805 93 3, 449 77 2, 488 94 2, 245 47 16, 896 84	3, 391 45 4, 426 94 3, 538 46 5, 307 69 3, 000 00 3, 675 00 3, 238 81 2, 950 80 3, 232 10 2, 617 19 3, 312 90 1, 332 49 1, 573 19 604 01 2, 294 05 1, 061 29 1, 331 05 640 00 3, 035 44 1, 276 00 1, 844 76 1, 326 63 1, 326 93 230 98 1, 331 05 150 00 1, 248 60 300 00 1, 248 60 300 00 1, 248 60 300 00 1, 248 60 1, 062 64 1, 326 93 636 77 1, 330 63 46 1, 062 69 135 30 1, 508 25 776 57 2, 960 66 885 52 1, 331 02 465 36 1, 508 25 776 57 2, 960 66 885 52 1, 331 02 465 36 6, 180 55 41, 357 29 2, 106 39 450 00 2, 000 00 866 67 1, 800 34 247 90 2, 106 39 450 00 2, 000 00 866 67 1, 800 34 247 90 2, 488 94 1, 375 00 2, 245 47 361 12 16, 896 84 7, 486 99	3, 391 45	3, 391 45	3, 391 45	3, 391 45	3, 391 45	3, 391 45	3, 391 45

[G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, &c.--Continued.

District.	Compensation.	Clerk hire.	Stationery.	Printing and advertising.	Postage and express.	Rent of assessors.	Survey of distil- lerles.	Compensation of assistant assessors.	Compensation of store-keepers.	Total
OHIO—Continued.										
Fifth district* Sixth district* Seventh district. Eighth district* Ninth district* Tenth district* Tenth district* Televenth district Twelfth district* Fourteenth district Fourteenth district † Fifteenth district t Sixteenth district Eighteenth district Seventeenth district Sixteenth district Nineteenth district Nineteenth district	\$1, 682 04 5, 414 39 3, 471 35 1, 456 34 4, 578 63 4, 578 63 4, 863 97 3, 299 28 1, 710 03 1, 730 06 2, 391 92 3, 454 53 1, 351 50	\$532 97 666 65 1, 324 05 742 90 1, 196 01 2, 669 64 265 66 211 00 490 00 519 33 236 80 1, 833 34 22 00	\$22 72 34 32 113 42 33 00 96 72 25 50 68 50 18 00 71 91 44 40 25 96 69 21 45 48 90 96 23 60	\$6 00 11 00 5 07 4 00 10 50 30 90	\$22 32 22 88 7 43 30 23 58 20 10 00 12 61 68 52 18 69 34 82 51 41 31 47 8 73 23 22	\$55 00 66 45 132 64 88 88 88 61 155 55 53 15 111 11 75 00 88 87 44 78 132 67 692 32 88 73	\$6 50 23 80 8 10 28 10 12 50	\$1, 870 26 1, 288 13 3, 817 74 2, 065 01 3, 475 37 4, 055 49 3, 117 52 2, 834 21 2, 754 55 2, 756 36 1, 488 73 3, 172 27 2, 429 37 7, 575 70 1, 511 06	\$1, 252 00 3, 704 00 3, 756 00 6, 102 00 3, 248 00 1, 252 00 2, 212 00 2, 948 00 1, 516 00 836 00 1, 400 00 160 00	\$5, 443 31 11, 207 82 12, 622 63 3, 643 23 15, 092 38 13, 161 83 9, 491 34 11, 102 89 4, 761 54 7, 771 58 6, 816 46 6, 103 71 15, 055 58 3, 180 11
Total	66, 192 11	16, 778 52	1,031 68	67 47	453 08	3, 429 55	87 70	67, 023 52	66, 438 00	221, 501 63
OREGON. Oregon†	2, 312 28	48 00	63 34		47 44	297 00	50 50	4, 247 01		7, 065 57
First district* Second district Fourth district* Fifth district Sixth district Seventh district Eighth district Ninth district* Tenth district Televenth district Twelfth district Thirteenth district Fourteenth district Fourteenth district	3, 790 36 3, 600 85 86 46 2, 456 54 2, 265 04 2, 109 50 2, 219 25 1, 712 40 1, 577 70 1, 761 02 2, 124 04 1, 425 55	4, 572 66 3, 630 68 	119 63 126 34 42 00 77 93 79 67 57 87 143 42 42 58 29 57 59 85 21 20 27 50	6 25	31 05 14 16 20 00 16 49 9 76 7 85 8 03 20 76 40 66 48 89 49 88 5 00	480 00 442 31 176 82 198 94 177 78 222 23 177 77 97 10 228 63 255 86 137 50	7 93 32 35 4 09 11 30 20 30 9 30 22 40	22, 520 22 24, 775 24 173 52 6, 903 82 6, 978 26 2, 222 70 4, 498 88 6, 591 90 4, 266 75 4, 120 40 3, 927 77 5, 075 77 4, 851 24	2,735 00 5,582 50 3,311 48 1,540 00 1,156 00 1,860 00 2,504 00 1,916 00	33, 785 12 38, 209 77 259 98 11, 464 53 10, 431 26 4, 281 32 11, 286 44 11, 794 85 8, 249 73 6, 485 73 8, 693 46 10, 874 12 9, 112 79

Fifteenth district. Sixteenth district* Seventeenth district* Eighteenth district* Nineteenth district. Twentieth district. Twenty-first district Twenty-second district Twenty-third district* Twenty-first district* Twenty-first district* Twenty-first district* Twenty-fourth district*	2, 327 61 1, 867 82 1, 331 05 1, 329 05 1, 649 40 1, 401 80 4, 515 53 2, 267 33 2, 468 27 1, 628 59	1, 326 93 707 90 240 00 348 88 185 00 361 60 1, 062 64 2, 732 84 831 34 710 44	78 70 6 25 55 88 31 21 31 00 21 11 16 10 56 00 4 50 51 06	19 00 12 00 5 00 15 69	7 04 1 25 7 54 41 43 1 95 36 25 42 00 61 15 275 00 57 23	176 92 88 50 66 67 88 89 106 35 94 26 82 00 800 00 13 78 117 33	33 41 12 70 29 34 57 14 75 40	8, 094 93 4, 595 15 2, 716 95 3, 785 55 4, 890 05 3, 746 94 4, 500 93 7, 783 85 4, 322 20 4, 612 77	5, 168 00 8, 896 00 652 60 2, 340 00 11, 148 00 3, 112 00 6, 896 00 9, 356 00	17, 180 13 • 16, 215 28 5, 082 79 7, 994 32 6, 863 75 7, 424 96 21, 429 34 16, 813 17 14, 826 78 16, 608 82
Total	47, 278 16	25, 576 39	1,179 37	105 14	803 37	4, 229 61	315 66	145, 955 76	69, 924 98	295, 368 44
RHODE ISLAND.				7	1					
First district	2, 251 54 1, 331 02	1, 265 93 318 46	40 90 20 65		7 50 10 08	177 47		7, 576 61 2, 743 94	971 25	12, 113 73 4, 601 62
Total	3, 582 56	1,584 39	61 55		17 58	177 47		10, 320 55	971 25	16, 715 35
south carolina.										
First district* Second district Third district	2, 081 00 2, 211 53 1, 798 03	323 84	20 00 39 32 59 33		39 06 51 35	88 46 213 33		4, 513 13 2, 985 57 3, 845 61		6, 741 65 5, 236 42 6, 291 49
Total	6,090 56	323 84	118 65		90 41	301 79		11,344 31		18, 269 56
TENNESSEE.					Standard Standard Standards					
First district* Second district* Third district Fourth district Fifth district Sixth district* Seventh district Eighth district Eighth district	1,831 95 1,815 33 1,768 91 1,807 78 3,195 56 1,094 16 1,352 77 1,802 91	1, 134 30 460 00 796 51 530 75 1, 595 00 746 56 796 98 1, 593 96	9 00	3 00	18 24 24 00 62 40 17 39 21 80 2 00 4 85 48 00	42 66 206 95 159 67 128 00 360 00 53 35 85 06 533 33	33 50 225 18 43 40 18 35	1, 950 38 1, 662 91 3, 942 71 3, 525 86 8, 428 34 1, 943 49 3, 061 97 4, 271 72	940 00 9, 952 00 10, 558 00 92 00	5, 008 26 5, 118 19 6, 798 23 16, 241 34 24, 251 26 3, 964 36 5, 323 45 8, 356 58
Total	14, 669 37	7, 654 06	317 73	3 00	198 68	1,569 02	320 43	28, 787 38	21, 542 00	75, 061 67
TEXAS.										
First district*†Second district Third district Fourth district*	1, 588 91 2, 211 53 2, 293 96 2, 218 40	1,265 42 1,062 64 1,100 00 1,062 64	104 91 23 19 128 39 100 19	4 00	98 91 64 68 113 87 75 72	400 00 319 00 371 10 425 33	68 75			13, 328 18 10, 315 45 12, 305 04 13, 652 57
Total	8, 312 80	4,490 70	356 68	10 00	353 18	1,515 43	68 75	34, 493 70		49, 601 24
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^{*}Including items belonging to previous fiscal years not before adjusted.

[†] June quarter accounts not adjusted and included in this report for want of certificate.

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District,	Compensation.	Clerk hire,	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Compensation of assistant assessors.	Compensation of store-keepers.	Total.
UTAH.	1.0								-	
Utahl	\$1,250 00	\$300 00	\$9 49	\$20 00	\$94 67	\$450 00		\$3, 598 34		\$5,722 5
VERMONT.							-	The state of the s		
First district	1,326 90 1,346 85 1,384 61	10 25 165 00 120 00	18 00 40 10 41 82	13 50	28 50 65 91 70 84	132 58 65 46 184 50		567 29 890 68 1,482 12		2, 083 52 2, 574 00 3, 297 39
Total	4, 058 36	295 25	99 92	13 50	165 25	382 54		2, 940 09		7, 954 9
VIRGINIA.									Appropriate to the second seco	Published garden making tim 1/2007/00/00/00/00 country tim, delinating time (continuous con-
First district. Second district* Phird district Fourth district Fifth district Sixth district Seventh district Seventh district Eighth district	1, 205 92 3, 981 82 3, 577 46 1, 577 13 3, 590 60 1, 470 39 1, 458 39 1, 393 76	135 00 1, 421 21 1, 722 95 733 23 1, 593 96 1, 326 61 793 65 320 00	21 09 143 93 275 53 45 70 67 79 66 58 55 51 33 39	12 50 3 00	4 37 178 56 39 21 175 81 65 22 136 35 15 00 118 77	220 00 120 12 93 75 133 10 222 22	\$65 10 135 83 103 57	5, 469 16 10, 009 07 6, 714 66 8, 127 54 7, 523 75 6, 992 90 3, 804 03 2, 586 09	\$1,152 00 312 00 	6, 899 54 16, 886 55 12, 654 33 10, 947 5 13, 096 24 20, 170 14 9, 451 60 5, 707 00
Total	18, 255 47	8, 046 61	709 52	15 50	733 29	853 19	328 35	51, 227 20	15, 644 00	95, 813 1
WASHINGTON.							-			
Washington	2, 210 97	530 63	13 60		40 98	265 00	109 11	1,824 17		4, 994 4
. WEST VIRGINIA.					1.					
'irst districi*. lecond district. 'hird district*	2, 173 74 1, 400 51 1, 834 65	1,063 00 532 97 352 00	4 20 45 74 91 87	6 00	31 96 16 30 44 15	44 45 53 33	20 85	3, 489 46 4, 629 00 3, 149 07	1, 252 00	6, 783 2 7, 920 9 5, 531 0
Total	5, 408 90	1,947 97	141 81	6 00	92 41	97 78	20 85	11, 267 53	1, 252 00	20, 235 2

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WISCONSIN.				1	unament of the second	1	1		1	
First district. Second district. Third district. Sixth district	4,786 04 1,375 85 1,775 54 1,326 93	2, 214 47 886 10 690 00 318 39	153 93 84 58 65 09 57 42	4 00	118 91 104 41	128 00		6, 286 99 7, 200 94	8,536 00 1,952 00	22, 868 61 10, 704 43 9, 967 98 6, 384 46
Total	9, 264 36	4, 108 96	361 02	4 00	436 32	764 66		24, 498 16	10, 488 00	49, 925 48
WYOMING.										
Wyoming	2, 293 93		57 32			266 48		462 09		3, 079 82

RECAPITULATION.

Alabama	\$5, 378 91	\$3, 462 80	\$238 86	\$12 00	\$233 04	\$389 66	\$118 45	\$19,334 32	\$1,378 00	\$30, 546 04
Arizona	2,218 40		10 00		9 00	300 00		720 00		3, 257 40
Arkansas	5, 463 25	1,514 50	169 92	53 75	75 70	285 02		8,769 22		16, 331 36
California	12,028 45	8,912 04	450 51	9 00	215 49	2,744 26	102 00	35, 422 89	7, 555 00	67, 439 64
Colorado	2,300 82	1,261 29	72 80	20 83	31 50	450 33		3, 012 25		7, 149 82
Connecticut	7, 484 85	2, 966 58	172 76	17 50	144 48	506 53	19 80	17, 845 16	6,828 00	35, 985 66
Oakota	2, 407 24			1 50	5 00			1,750 82		4, 164 56
Delaware	2, 573 74	1,325 60	61 03		37 42	37 50		5, 013 66		9,048 95
District of Columbia	1,541 74	1,532 42	61 90		9 00	373 00		4, 489 45		8,007 51
Plorida	2,081 00	1,000 00	86 91	9 00	151 62	300 00		7, 127 55		10, 756 08
Georgia	9, 548 29	5, 335 78	337 68	23 50	361 04	1, 124 23	58 65	37, 138 93	1,012 00	54, 940 10
daho	1,875 00	132 00	51 78		24 00	360 00	00 00	4, 231 52	2, 322 00	8, 936 30
llinois	62, 242 47	11,964 10	581 28	5 30	499 24	1, 271 17	74 05	58, 912 81	59, 783 00	195, 333 42
ndiana	35, 507 68	5, 191 94	451 62	29 00	213 45	918 86	296 90	26, 907 28	27, 855 50	97, 372 23
owa	11,923 65	2, 950 80	208 48	37 90	238 57	522 82	23 80	14, 232 54	4, 374 00	34, 512 56
Cansas	1.709 82	1,061 29	123 94		179 71	332 00	130 95	6, 866 80	517 00	10, 921 51
Centucky	29,960 35	11, 130 95	765 81		411 76	1, 396 13	942 23	53, 888 84	159, 110 50	257, 606 57
ouisiana	9, 401 54	5, 112 49	258 96		31 71	585 00	69 50	25, 868 28	10, 283 30	51, 610 78
Taine	6, 424 73	1,000 83	93 24	7 25	96 27	280 43	00 00	9, 246 55	1, 124 00	18, 273 30
Maryland	13,009 24	4, 902 43	276 83	23 50	48 69	706 37	47 50	37, 546 68	13, 807 16	70, 368 40
Massachusetts	25, 020 36	11,506 90	937 69	7 25	230 62	3,047 40	18 00	56, 546 46	19, 765 00	117, 079 68
Minnesota	2,889 47	1,048 20	44 08	11 75	144 15	429 40	10 00	9, 290 53	10, 100 00	13, 857 58
dichigan	9,843 63	3, 778 71	282 44	19 00	181 91	1, 047 31	5 00	22, 284 59	1,872 00	39, 314 59
Mississippi	7,044 59	2, 968 99	218 39	16 50	222 40	709 12	64 80	19, 341 13	1,010 00	30, 585 92
dissouri	15, 573 75	7, 612 11	517 06	45 10	797 52	1,687 38	932 64	34, 782 83	16, 634 33	78, 582 72
Montana	1,875 00	750 00	89 02		17 00	442 30	500 01	5, 204 39	145 00	8, 522 81
Vebraska	2, 125 68	825 00	84 81		35 22	68 22		5, 610 35	1, 402 32	10, 151 60
Vevada	1,774 51	862 00	30 00		27 00	179 17		2, 347 45		5, 220 13
New Hampshire	4, 395 04	1.315 00	71 82	3 00	76 11	257 54		5, 885 64	1.044 00	13, 048 15
New Jersey	14, 995 40	6, 736 22	425 57	27 00	121 14	815 68	40 45	46, 363 20	1, 288 00	70, 812 66
New Mexico	2, 328 34	394 99	5 50		38 25	189 83	1	4, 651 63	,	7, 608 54
New York	66, 180 55	41, 357 29	2, 493 91	47 50	1, 095 14	9, 143 49	86 29	228, 959 47	27, 490 00	376, 853 64

^{*} Including items belonging to previous fiscal years not before adjusted.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection-districts, &c.—Continued. RECAPITULATION—Continued.

District.	Compensation.	Clerk-hire,	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Compensation of assistantassessors.	Compensation of store-keepers.	Total.
North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wisconsin Wyoming	66, 192 11 2, 312 28 47, 278 16 3, 582 56 6, 090 56 14, 669 37 8, 312 80 1, 250 00 4, 058 36 18, 255 47	\$7, 486 99 16, 778 52 48 00 25, 576 39 1, 584 39 1, 584 39 7, 654 06 4, 490 70 295 25 8, 046 61 530 63 1, 947 97 4, 108 96	\$412 53 1, 031 68 63 34 1, 179 37 61 55 317 73 356 68 9 49 99 92 709 52 13 60 141 81 361 02 57 32	\$16 25 67 47 105 14 3 00 10 00 20 00 13 50 15 50 6 00 4 00	\$281 07 453 08 47 44 803 37 17 58 90 41 198 68 353 18 94 67 165 25 733 29 40 98 92 41 436 32	\$1, 014 02 3, 429 55 97 00 4, 229 61 177 47 301 79 1, 569 02 1, 515 43 382 54 853 00 97 78 66 266 48	\$44 00 87 70. 50 50 315 66 320 43 68 75 328 35 109 11 20 85	02, 200 10	\$13,005 84 66,438 00 69,924 98 971 25 21,542 00 15,644 00 1,252 00 10,488 00	\$96, 911 44 221, 501 63 27, 665 57 295, 368 44 16, 715 35 18, 269 56 75, 061 67 49, 601 24 6, 722 50 7, 954 91, 95, 813 13 4, 994 46 20, 235 25 49, 925 48 3, 079 82
Total	587, 204 16	229, 085 56	14, 608 91	687 99	9, 810 88	46, 453 69	4, 376 36	1, 275, 336 93	564, 856 18	2, 732, 420 66

H.—Statement showing the expenses of collecting the internal-revenue taxes in the several collection-districts, including the commissions, salaries, and extra allowances of the collectors; the office expenses which are paid out of the commissions and extra allowances of the collectors; and the assessments and collections from July 1, 1872, to June 30, 1873.

District.	Compensa- tion.	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis-	Total ex- pense of col- lecting.	Expenses of administering office.	Assessments.‡	Collections.
ALABAMA.									
First districtt	\$9, 873 49 9, 348 50 9, 029 73	\$139 48 65 73 75 14	\$59 40 112 69 94 00	\$3 00 5 30	\$94 50 68 25 106 75	\$10, 166 87 9, 598 17 9, 310 92	\$7, 180 33 6, 348 50 6, 881 25	\$169, 586 42 81, 232 66 100, 136 70	\$80, 568 93 35, 601 09 186, 254 76
Total	28, 251 72	280 35	266 09	8 30	269 50	29, 075 96	20, 410 08	350, 955 78	302, 424 75
ARIZONA.									
Arizona	5, 498 21	2 50	53 99		117 50	5, 672 20	1,905 38	19, 635 16	14, 238 87
'ARKANSAS.								700	
First district	3, 860 05 5, 061 05 4, 893 80	14 22 75 06 4 00	86 30 63 33 95 51	40 00	32 50 112 50	3, 993 07 5, 199 44 5, 145 81	1, 404 50 2, 997 55 1, 893 92	63, 156 43 90, 494 59 54, 614 81	25, 258 60 37, 483 07 31, 522 18
Total	13, 814 90	93 28	245 14	40 00	145 00	14, 338 32	6, 295 97	208, 265 83	94, 263 85
CALIFORNIA.									
First district* Third districtf Fourth district Fifth district*	37, 879 34 7, 218 45 9, 378 83 8, 323 02	149 97 62 68 224 94 55 03	248 80 98 99 351 45 173 00	231 67 43 73 133 43 2, 690 94	163 46 253 00 265 90	38, 673 24 7, 423 85 10, 341 65 11, 507 89	23, 144 87 5, 038 98 7, 783 57 5, 965 36	2, 451, 223 35 345, 929 78 246, 852 26 164, 413 61	1, 999, 273 15 112, 908 91 174, 218 95 89, 643 86
Total	62, 799 64	492 62	872 24	3,099 77	682 36	67, 946 63	41, 932 78	3, 208, 419 00	2, 376, 044 88
COLORADO.									
Colorado	8, 174 93	61 32	99 30	19 60	131 00	8, 486 15	5, 674 93	74, 069 02	76, 274 56
CONNECTICUT. First district	8, 244 12 5, 501 26 2, 279 61 4, 885 89	64 23 3 00 12 66 46 33	223 00 59 98 55 00 84 41	12 58 6 20 19 44	63 75 27 00 18 50	8, 607 68 5, 597 44 2, 347 27 5, 054 57	4, 444 70 3, 143 91 700 00 1, 591 75	617, 347 27 210, 470 90 54, 016 13 153, 501 48	498, 758 67 194, 806 04 51, 390 01 129, 030 25
Total	20, 910 88	126 22	422 39	38 22	109 25	21,606 96	9, 880 36	1, 034, 335 78	873, 984 97
							-	, , , , , , , ,	

District,	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis-	Total ex- pense of col- lecting.	Expenses of administering office.	Assessments.;	Collections.
DAKOTA.				4					
Dakota	\$2, 179 47		\$33 00	\$10 65	\$97 12	\$2,320 24	\$673 85	\$11, 123 28	\$7, 154 90
DELAWARE.	6,814 48	\$51 22	141 60		13 62	7, 020 92	2, 289 33	459, 162 37	429, 403 34
DISTRICT OF COLUMBIA.								100, 100 01	120, 100 01
District of Columbia	4, 834 25	51 82	71 00	57 80		5, 014 87	1, 893 55	156, 962 52	133, 424 58
FLORIDA,							-		
Florida.	6, 599 98	71 80	176 57		330 00	7, 178 35	4, 076 58	198, 874 18	143, 568 30
GEORGIA.				19,19					
First district	6, 728 70 6, 362 88 7, 460 40 7, 427 14	76 09 38 50 50 22 160 81	70 60 183 84 129 91 150 95	1 80 7 06 13 50 7 95	112 75 22 50 30 75 105 75	6, 989 94 6, 614 78 7, 684 78 7, 852 60	3, 933 20 3, 768 32 10, 993 16 4, 857 95	101, 221 51 96, 094 57 145, 146 92 349, 595 43	90, 471 20 64, 320 55 114, 307 00 222, 052 56
Total	27, 989_12	325 62	525 ,30	30 31	271 75	29, 142 10	23, 552 63	692, 058 43	491, 151 31
IDAHO,									The state of the s
Idaho	3, 874 13	11 90	39 90	202 30	161 50	4, 289 73	1, 382 18	73, 476 26	18, 698 50
ILLINOIS.									
First district* Second district Third district* Fourth district Fifth district* Sixth district* Seventh district Eighth district Tighth district Tighth district Eighth district Eleventh district* Eleventh district*	15, 696 29 3, 354 61 8, 289 87 7, 781 41 13, 882 66 6, 071 76 5, 476 11 10, 534 52 5, 125 76 3, 533 78 2, 391 93	648 99 42 13 35 94 177 18 49 00 53 00 93 34 74 60 90 25 8 00 36 08	184 81 89 00 147 37 102 00 123 00 133 00 268 00 78 84 127 71 165 80	15 35 16 60 11 64 1 37 7 40 15 05 90 00 5 00 28 65	46 80 19 75 29 00 103 75 65 20 40 00 126 75 66 75 93 10 28 03	16, 592 24 3, 505 49 8, 518 78 8, 175 98 14, 121 23 6, 172 16 5, 844 21 10, 943 87 5, 384 85 3, 767 59 2, 650 49	10, 778 19 1, 226 32 3, 598 93 3, 195 17 7, 768 85 1, 490 56 1, 051 40 6, 034 52 1, 243 05 2, 239 84 994 73	7, 623, 360 13 80, 849 68 688, 517 24 1, 369, 253 80 5, 281, 418 88 597, 941 96 210, 007 48 2, 152, 310 45 181, 602 21 89, 611 66 61, 880 28	6, 814, 082 61 60, 209 18 555, 710 56 1, 201, 810 25 4, 768, 999 42 511, 477 17 170, 305 05 1, 805, 239 26 66, 668 56

Twelfth district Thirteenth district	8, 063 23 5, 555 84	26 70	138 79 103 00	1 55	22 50 154 00	8, 252 77 5, 812 84	3, 862 40 1, 950 91	738, 765 45 89, 972 90	442, 069 11 44, 010 68
Total	95, 757 77	1, 335 21	1,661 32	192 61	795 63	99, 742 54	45, 434 87	19, 175, 492 14	16, 607, 333 48
First district Second district	7, 935 70 4, 502 29 8, 302 40	98 08 91 53 86 79	175 00 171 00 111 82	7 85	79 75 232 50 166 35	8, 288 53 4, 997 32 8, 675 21	3,316 67 1,576 21 4,630 23	1, 112, 279 96 141, 537 85 864, 558 19	952, 941 78 97, 651 70 581, 046 62
Third district* Fourth district Fifth district Sixth district* Seventh district Eighth district* Ninth district Tenth district	10, 335 45 2, 625 90 6, 884 88 6, 619 53 6, 750 93 4, 970 96 3, 504 66	91 68 30 03 23 52 19 23 1 85 8 80 37 59	287 16 115 25 135 94 75 56 45 00 49 48 24 00	26 59 7 25	29 00 77 85 97 00 106 32 69 75 76 63	10, 740 88 2, 807 43 7, 122 19 6, 811 32 6, 904 10 5, 098 99 3, 649 74	5, 522 50 1, 175 00 2, 150 00 2, 120 12 1, 569 47 1, 537 45 1, 811 55	3, 026, 813 89 48, 144 67 610, 712 19 919, 629 62 436, 384 64 156, 180 91 76, 856 64	2, 438, 180 15 36, 512 98 467, 826 35 570, 333 43 351, 201 60 137, 350 55 66, 820 97
Eleventh district*	4, 563 93		139 53		38 65	4,742 11	2, 193 23	36, 279 59	42, 443 58
Total	66, 996 63	489 10	1, 329 74	48 55	973 80	69, 837 82	27, 602 43	7, 429, 378 15	5, 742, 309 71
IOWA. First district	3, 815 89 6, 464 11 7, 568 96 3, 161 13 4, 029 49 2, 555 70	78 78 54 99 114 01 86 59 45 67 89 20	62 00 189 77 449 55 237 33 205 50 94 53	2 30 13 82 10 34 28 66 3 45	55 30 105 05 56 50 217 58 24 00	3, 958 97 6, 777 99 8, 237 57 3, 551 89 4, 526 90 2, 766 88	1, 102 14 2, 182 76 2, 973 00 1, 121 77 2, 029 49 1, 332 80	188, 120 63 323, 164 06 459, 622 75 64, 081 11 70, 155 85 31, 543 37	118, 233 85 268, 518 55 412, 006 68 55, 371 18 55, 465 34 36, 001 57
Total	27, 595 28	469 24	1,238 68	58 57	458 43	29, 820 20	10,741 96	1, 136, 687 77	945, 597 17
Kansasi*	5, 178 10	99 25	187 50			5, 464 85	2, 955 52	121, 531 96	104, 789 67
KENTUCKY. First district* Second district† Third district*	6, 256 13 2, 902 62 4, 933 26	177 53 88 39	179 50 37 98 105 61	3 50	52 50	6, 669 16 3, 028 99 5, 038 87	1, 447 94 1, 636 00 340 00	351, 467 04 125, 562 59 157, 703 16	193, 329 99 97, 907 58 118, 655 87
Fourth district Fifth district Sixth district* Seventh district Eighth district Ninth district	7, 488 70 10, 107 13 11, 085 87 12, 346 90 5, 815 84 6, 450 38	73 48 86 92 226 04 99 29 79 29 52 23	322 72 65 00 85 98 215 00 339 96 134 06	615 80 1 55 4 00 15 90	9 00 114 00 16 00 101 50 23 25 20 75	8, 509 70 10, 374 60 11, 413 89 12, 766 69 6, 274 24 6, 657 42	2, 565 18 5, 185 04 6, 207 79 4, 737 49 1, 410 78 3, 264 94	484, 145 99 2, 296, 527 14 2, 374, 241 35 1, 083, 889 94 171, 937 32 186, 498 48	345, 055-47 1, 832, 197 40 1, 615, 776 55 924, 529 12 139, 020 61 101, 753 69
Total	67, 386 83	883 17	1, 485 81	640 75	337 00	70, 733 56	26, 795 16	7, 231, 973 01	5, 368, 226 28

H.—Statement showing the expenses of collecting the internal-revenue taxes in the several collection-districts, &c.—Continued.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.			Expenses of administering office.	Assessments.	Collections.
LOUISIANA.								neint.	
First district Second district† Third district!	\$15, 897 61 6, 723 41 4, 9,72 95	\$100 60 20 56 42 19	\$20 00 23 23 19 35	\$3 84 103 00	\$22 50 5 00 10 00	\$16,044 55 6,875 20 5,044 49	\$11, 398 17 3, 736 07 2, 722 95	\$1, 525, 691 20 14, 944 74 14, 489 63	\$1, 261, 368 6 26, 145 4 30, 146 5
Total	27, 593 97	163 35	62 58	106 84	37 50	27, 964 24	17, 857 19	1, 555, 125 57	1, 317, 660 5
First district Second district* Third district Fourth district Fifth district	4, 787 01 2, 428 98 2, 073 25 2, 275 88 2, 012 62	14 08 50 78 13 72 24 50 35 56	76 00 98 50 94 20 46 72 60 88	2 24 7 39	15 00 37 00 26 48 38 83 16 25	4, 894 33 2, 622 65 2, 207 65 2, 385 93 2, 125 31	598 98 838 53 396 00 214 23 681 10	161, 636 39 33, 238 24 24, 818 04 32, 990 72 24, 071 11	124, 363 1 27, 868 5 19, 110 0 25, 864 4 17, 087 2
Total	13, 577 74	138 64	376 30	9 63	133 56	14, 235 87	2, 728 84	276, 754 50	214, 293 4
MARYLAND. First district* Third district Fourth district Fifth district*	8, 448 55 10, 699 87 4, 407 42 6, 467 81	118 64 118 41 45 57 24 91	205 59 79 50 48 95 120 00	9 50 12 70 39 20	64 25 53 52 47 14 60 50	8, 846 53 10, 951 30 4, 561 78 6, 712 42	3, 792 63 7, 165 13 1, 881 98 3, 424 03	862, 901 51 1, 797, 829 75 161, 677 05 322, 623 07	752, 086 0 1, 570, 063 4 95, 173 9 252, 160 3
Total	30, 023 65	307 53	454 04	61 40	225 41	31,072 03	16, 263 77	3, 145, 031 38	2, 669, 483 8
MASSACHUSETTS.									
First district Second district Third district Fourth district Fifth district Sixth district Seventh district Eighth district Tonth district Tonth district	4, 693 26 3, 049 14 9, 821 78 8, 817 97 6, 506 63 9, 039 18 4, 143 64 3, 130 50 3, 420 07 7, 479 69	96 32 395 74 76 46 98 11 23 65 19 42 50 24 33 26 67 33	74 18 91 64 62 46 93 00 69 00 96 00 51 70 44 86 183 00 131 75	18 92 4 02 2 78 4 75 16 70 17 80	58 25 55 24 41 25 48 75 12 00 28 25 30 15 23 00 36 50 26 25	4, 825 69 3, 292 34 10, 340 15 9, 036 18 6, 689 76 9, 189 86 4, 249 66 3, 689 53 7, 722 82	2,009 00 1,955 01 5,060 23 5,030 99 2,006 63 5,469 16 2,054 44 1,033 06 1,866 44 3,008 82	92, 399 57 59, 769 95 1, 456, 835 07 858, 626 56 358, 396 88 718, 354 45 101, 135 26 85, 034 78 97, 901 51 420, 866 70	132, 328 9 51, 637 6 1, 488, 093 2 552, 823 8 319, 630 4 646, 000 6 88, 121 3 55, 301 0 62, 214 9 377, 065 1
Total	60, 101 86	860_53	897 59	64 97	359 64	62, 284 59	29, 493 78	4, 249, 320 73	3, 773, 217 2
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MICHIGAN.	141				1	1			
First district† Second district† Third district*† Fourth district † Fourth district Fifth district*† Sixth district*	7, 670 56 2, 436 58 3, 636 73 4, 337 08 4, 130 12 6, 658 80	94 31 20 06 29 14 46 30 37 96 35 96	67 07 51 00 186 56 123 00 30 66 131 36	5 58 14 95		7, 831 94 2, 507 64 3, 852 43 4, 573 11 4, 198 74 6, 896 90	3, 668 96 963 00 158 80 1, 536 84 138 89 1, 846 36	1, 736, 5¶3 86 19, 084 24 84, 763 82 114, 765 02 34, 654 44 219, 933 19	1, 510, 023 12 47, 084 56 74, 995 06 94, 569 34 34, 111 89 224, 336 50
'Total	28, 869 87	263 73	589 65	20 53	116 98	29, 860 76	8, 312 85	2,209,744 57	1, 985, 120 47
MINNESOTA.									
First district Second district*	4, 711 03 8, 173 08	56 64 94 74	261 40 263 24	27 55	145 00 277 17	5, 201 62 8, 808 23	2, 211 03 3, 918 49	90, 671 65 170, 119 78	66, 475 47 161, 248 90
Total	12, 884 11	151 38	524 64	27 55	422 17	14,009 85	6, 129 52	260, 791 43	227, 724 37
MISSISSIPPI.					Total and the second seco		*		
First district Second district Third district*	3, 276 89 8, 693 52 9, 053 77	50 03 61 28 128 42	44 97 170 93 275 92	31 85 7 60	36 75 15 00 286 50	3, 440 49 8, 940 73 9, 752 21	1, 555 19 6, 193 59 5, 236 73	41, 948 45 116, 463 63 119, 577 32	31, 304 45 53, 841 11 43, 648 73
Total	21, 024 18	239 73	491 82	39 45	338 25	22, 133 43	12, 985 51	277, 989 40	128, 794 29
MISSOURI.									
First district*†. Second district*†. Third district Fourth district Fifth district Sixth district.	12, 097 50 6, 724 07 4, 699 38 5, 585 53 5, 002 65 10, 507 09	306 87 48 08 64 08 94 31 110 92 162 01	26 00 143 11 162 80 145 18 475 73 308 40	5 00 49 09 15 10 8 19 67 40 16 30	63 00 57 00 175 50 240 40 201 57	12, 435 37 7, 027 35 4, 998 36 6, 008 71 5, 897 10 11, 195 37	9, 911 04 4, 087 25 1, 472 00 1, 080 16 2, 795 01 7, 602 05	3, 080, 240 72 133, 441 75 180, 286 29 352, 880 08 197, 060 20 700, 007 08	2, 499, 577 61 .71, 861 39 119, 562 51 212, 400 45 128, 197 46 376, 207 02
Total	44, 616 22	786 27	1, 261 22	161 08	737 47	47, 562 26	26, 947 51	4, 643, 916 12	3, 407, 806 44
MONTANA.									N.
Montana*	6, 941 16	13 60	39 00		71 50	7, 065 26	5, 599 00	79, 702 31	36, 173 15
NEBRASKA.									
Nebraska	12, 180 87	141 68	209 92	13 56	305 25	12, 851 28	9, 510 12	552, 091 52	305, 273 35
NEWADA.		0.5	101.00	04.00	004.61	0 000			00.000
Nevada	9, 315 00	35 31	121 98	24 65	274 31	9, 771 25	7, 737 11	84, 062 01	83, 237 18

H.—Statement showing the expenses of collecting the internal-revenue taxes in the several collection-districts, &c.—Continued.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total ex- penses of col- lecting.	Expenses of administering office.	Assessments.;	Collections.
NEW HAMPSHIRE.		18 16			11 12			-	
First district Second district Third district	\$5, 531 65 4, 555 10 2, 054 64	\$40 27 30 83 79 55	\$149 00 68 30 103 63	\$7 99 3 76	\$27 00 18 00 29 13	\$5, 747 92 4, 680 22 2, 270 71	\$1, 162 68 1, 385 70 413 60	\$241, 845 87 94, 167 90 28, 324 09	\$197, 440 96 105, 509 70 18, 349 48
Total	12, 141 39	150 65	320 93	11 75	74 13	12, 698 85	2, 961 98	364, 337 86	321, 300 14
NEW JERSEY.				+					Spinister of the Control of the Cont
First district* Second district Third district* Fourth district* Fifth district*	5, 005 18 5, 808 93 8, 500 19 6, 438 36 10, 874 17	6 30 83 73 84 15 12 41 199 75	51 00 94 55 235 25 133 00 72 00	5 00 38 86 136 80	36 00 35 05 100 30	5, 101 48 6, 026 07 8, 855 59 6, 755 62 11, 246 22	2, 299 81 1, 638 49 3, 932 81 1, 930 97 7, 615 72	160, 424 83 441, 661 97 719, 475 05 400, 195 73 1, 193, 585 50	159, 219 76 273, 948 36 518, 047 90 388, 786 35 1, 286, 048 74
Total	36, 626 83	386 34	585 80	180 66	205 35	37, 984 98	17, 417 80	2, 915, 343 08	2, 626, 051 08
NEW MEXICO.									
New Mexico*	6, 253 43	83 95	61 84	28 52	80 00	6, 507 74	3, 969 12	38, 153 87	42, 821 4
NEW YORK.			A STATE OF THE PARTY OF THE PAR				/	The second secon	
First district Second district * Third district* Eighth district. Ninth district Tenth district Eleventh district* Twelfth district* Thirteenth district. Fourteenth district Fourteenth district Sixteenth district Sixteenth district Eleventeenth district Tifteenth district Sixteenth district Twentieth district Twentieth district Twenty-first district Twenty-first district Twenty-first district Twenty-second district Twenty-first district	5, 770 08 2, 406 72 2, 394 31 4, 735 85 2, 827 34 3, 137 71 6, 215 73 4, 671 35	25 47	151 50 128 70 10 00 59 94 65 00 127 60 164 90 56 00 85 50 102 70 101 14 101 00 228 10 76 94 122 18 70 00 88 1 77	3 62 5 36 11 74 19 90 3 67 2 05 18 00 13 50 10 40 30 66 5 80 12 27	87 30 57 60 58 80 94 88 30 15 61 19 50 50 42 00 29 00 26 25 23 50 30 25 29 75 29 50 18 75	21, 983 17 16, 758 16 13, 331 96 13, 079 82 12, 047 85 8, 581 64 5, 388 60 6, 549 77 4, 998 00 8, 452 95 5, 945 38 2, 557 61 2, 540 65 5, 983 44 2, 965 99 3, 315 11 6, 321 03 5, 031 75	16, 985 53 11, 126 94 8, 541 08 8, 225 47 7, 505 14 4, 357 66 2, 037 91 2, 207 21 644 46 3, 807 55 2, 141 67 605 96 1, 495 20 1, 405 30 1, 478 57 600 1, 416 66 1, 730 91 3, 185 75	4, 420, 670 81 2, 440, 500 92 2, 071, 014 90 866, 610 78 1, 025, 853 06 691, 961 42 250, 910 56 262, 368 30 135, 410 41 696, 339 70 229, 782 48 34, 299 78 40, 171 42 142, 946 07 58, 106 23 70, 648 46 334, 610 55 115, 034 29 411, 934 98	4, 065, 010 6, 2, 445, 279 4, 1, 961, 195 3, 802, 156 9, 1, 008, 092 3, 534, 691 7, 147, 964 1, 260, 290 2, 132, 978 3, 1, 242, 673 1, 242, 673 1, 242, 673 1, 244, 244 3, 54, 590 2, 294, 675 6, 103, 207 2, 412, 925 2, 125

Twenty-fourth district. Twenty-fifth district. Twenty-sixth district. Twenty-seventh district.	7, 351 58 4, 783 73 5, 264 73 6, 552 67	42 17 9 94 39 25 31 05	361 66 89 02 56 69 246 75	11 36	29 00 46 87 38 00	7, 795 77 4, 929 56 5, 398 67	2,851 36 1,200 17 1,807 82	654, 214 47 199, 828 43 298, 905 84	483, 665 08 116, 968 30 174, 192 45
Twenty-eighth district*	7, 966 63	52 96	17 82	4 98	52 86	6, 899 64	3, 560 91	183, 434 14	157, 384 42
Twenty-uinth district*	3, 616 52	12 17	- 71 00	5 50	39 90	8, 082 29	3, 436 20	661, 255 14	580, 277 98
Thirtieth district*	9,956 23	217 90	115 56	0 00	59 50 61 00	3, 764 69 10, 350 69	1, 223 98	111,842 93	80, 669 73
Thirty-second district*	20, 329 83	184 21	137 30	4 45	29 40	20, 685 19	5, 315 67 14, 295 16	1, 680, 582 61	1, 546, 709 64
· ·				2 10	25 40	20, 000 15	14, 295 10	2, 511, 268 36	2, 230, 525 .18
Total	214, (22 04	1,962 34	8, 256 27	270 29	1,061 45	220, 572 39	113, 590 30	20, 600, 524 98	19, 286, 630 43
					1,001 40	200,012 00	110,030 30	20, 000, 524 98	19, 280, 030 43
NORTH CAROLINA.	1 10 10			-				7	
Tilliant 32-4-1-4									
First district			127 48		37 75	4, 376 65	1, 932 57	59, 450 04	38, 929 32
Second district	5, 621 33	57 42	124 40		36 25	5, 839 40	2, 891 33	73, 744 10	56, 409 77
Third district * †			45 80	70		5, 293 00	2, 996 50	93, 040 92	46, 034 78
Fourth district*	9, 513 46	137 65	113 16	62 00	34 25	9,860 52	6, 965 47	535, 902 45	474, 647 05
Fifth district	9,832 83	206 40	186 59	*****	53 50	10, 279 32	6, 843 33	613, 481 07	541, 332 63
Sixth district	8,744 23	204 85	150 70	24 49	95 25	9, 219 52	8,302 00	310, 120 19	252, 126 40
Seventh district*	5, 818 08	41 31	42 00	28 55	51 00	5, 980 94	3, 377 95	76, 291 09	43, 681 79
Total	40 000 00	0.484.00							
1000	48, 987 85	647 63	790 13	115 71	308 00	50,849 35	33, 309 15	1, 762, 029 86	1, 453, 161 74
									-,
OHIO.						1 3			
OHIO,		'							
First district	17, 672 39	270 05	ee 00	10.10					20/06/06
Third district	11, 285 51	126 69	66 00	10 13	72 50	18,091 07	13, 107 86	8, 565, 419 91	7, 161, 277 23
Fourth district	6, 854 93	36 51	179 56	74 66	21 00	11,687 42	6, 624 18	2, 005, 509 10	1, 495, 458 80
Fifth district	3, 629 19	38 43	55 52 99 24	5 28	31 00	6, 983 24	2, 243 01	832, 166 74	699, 070 56
Sixth district*	6, 098 88	96 15		2 92	51 50	3,821 28	1,348 33	127, 156 83	70, 012 77
Seventh district	8,000 46	156 06	44 71 75 42	46 64		6, 286 38	2, 632 22	726, 846 03	468, 953 45
Eighth district*	2, 833 75	75	. 44 10	8 01	38 25	8, 278 20	3, 316 92	722, 182 25	495, 343 53
Ninth district*	7, 422 92	59 78	174 33	5 37	31 75	2, 915 72	1, 192 53	45, 641 00	38, 400 17
Tenth district	8, 530 99	85 45	71 75	6 87	80 25	7, 744 15	2,605 38	943, 446 07	739, 219 79
Eleventh district	6, 548 78	61 44	71 65	1 97	35 75	8, 725 91	3, 982 41	1, 253, 670 02	1, 091, 836 75
Twelfth district*	6, 162 85	38 98	76 98	***********	98 12	6,779 99	1,998 79	668, 650 34	575, 446 63
Thirteenth districtf	2, 406 71	22 15	21 76	74	54 50	6, 334 05	1, 486 26	657, 104 89	584, 395 47
Fourteenth district	3, 282 35	21 77				2,450 62	1, 256 70	39, 147 14	42, 723 79
Fifteenth district*	4, 543 42	42 44	69 00 83 83	2 62	39 25	3, 414 99	1, 214 44	88, 883 07	58, 070 97
Sixteenth district*	3, 712 51	118 25		5 20	68 25	4, 748 14	2, 573 42	133, 060 79	95, 313 47
Seventeenth district	5, 753 80	13 81	178 79 98 30		45 00	4, 054 55	1, 312 34	152, 456 16	73, 119 43
Eighteenth district*	9, 342 21	155 76		4 94	42 50	5, 913 35	1, 516 35	274, 141 51	198, 479 48
Nineteenth district	3, 431 02	13 12	140 00	2 87	74 50	9, 715 34	4,950 00	743, 217 26	720, 189 71
	0, 451 02	13 12	112 63	13 20	48 53	3, 618 50	1,422 60	106, 441 41	63, 949 93
Total	117, 512 67	1, 357 59	1,663 57	191 42	000 65	101 550 00			
		2,007 00	1,000 01	191 42	832 65	121, 557 90	54, 783 74	18, 085, 140 52	14, 671, 261 93
OREGON.									
Oregonf .:	5, 768 90	55 66	83 00		9 75	5, 917 31	2,970 97	100 747 00	70 00P 01
THE PROPERTY OF STREET, STREET					3 10	0, 317 31	2, 910 91	106, 747 36	70, 087 91

H.—Statement showing the expenses of collecting the internal-revenue taxes in the several collection-districts, &c.—Continued.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total ex- penses of collecting.	Expenses of administering office.	Assessments	Collections.
PENNSYLVANIA.			11.5						
First district† Second district* Fifth district. Sixth district. Sixth district. Seventh district Elighth district Night district* Tenth district* Trenth district* Trenth district* Trenth district Florenth district Florenth district Florenth district Sixteenth district Sixteenth district Sixteenth district Sixteenth district Twententh district Florenth district Twenty-first district Twenty-first district Twenty-first district Twenty-first district Twenty-first district Twenty-fourth district	\$8, 693 29 11, 503 90 5, 975 26 5, 760 07 3, 090 84 6, 380 30 7, 067, 531 40 4, 981 27 5, 531 40 2, 603 40 4, 624 48 6, 586 6, 586 5, 796 64 4, 431, 684 4, 431, 91 9, 191 88 1, 123 97 4, 895 97	\$65 86 113 83 70 08 2 71 18 85 42 37 26 23 61 62 15 24 54 30 31 65 42 10 80 17 59 82 25 21 33 28 6 63 37 92 76 97 49 05 66 64 21 30	\$4 75 72 00 152 00 152 00 159 25 101 00 44 50 38 80 66 65 158 00 174 70 108 35 119 50 117 46 46 42 83 65 73 39 76 39 130 00 123 44 57 78 75 00 189 07	\$1 33 61 45 10 13 1 60 5 14 19 90 2 56 3 39 7 60 17 66 40 13 5 81	\$32 00 136 20 62 13 20 50 17 55 9 60 20 00 44 00 59 50 24 30 64 95 32 75 564 00 34 70 34 75 64 00 32 25 43 25 43 25 43 25 44 30 32 25 43 25 43 26 43 26 44 36 45 36 46 46 47 47 48 47 48 4	#8, 797 23 11, 887 38 6, 259 47 5, 842 53 3, 238 37 5, 516 16 6, 465 33 7, 233 56 5, 198 51 5, 785 54 4, 845 58 6, 811 14 5, 337 48 3 814 06 6, 372 34 5, 983 79 9, 392 96 8, 308 11 5, 135 14	\$6, 225 98 9, 108 74 1, 953 17 1, 868 40 945 10 945 10 945 10 1, 595 27 768 34 2, 888 29 1, 256 34 1, 457 54 3, 329 48 1, 551 36 1, 355 81 1, 824 35 3, 296 64 1, 816 90 4, 593 05 3, 566 24	\$1, 228, 949 92 2, 102, 967 89 273, 475 92 416, 197 04 62, 603 50 332, 582 10 308, 279 78 195, 567 77 148, 180 36 283, 198 59 66, 071 15 154, 970 36 347, 797 17 188, 441 59 92, 808 23 78, 793 17 131, 891 51 124, 527 05 707, 588 10 1, 098, 519 18 539, 812 72 169, 200 60	\$1, 085, 956 7 1, 747, 700 2 324, 747, 700 2 324, 722, 44 362, 640 11 53, 028 1 253, 967 2 264, 512, 19 170, 280 147, 540 7 200, 123 7 36, 163 5 107, 916 4 290, 961, 912 35, 298 99 114, 402 7 96, 495 55, 998 99 114, 402 7 860, 651, E1 469, 996 94 128, 015 25
Total	134, 750 61	1,001 83	2, 172 10	179 20	901 53	139, 005 27	59, 458 31	9, 050, 423 70	7, 545, 627 2
RHODE ISLAND. First district	6, 473 35 2, 621 77	2 49 36 49	56 00 14 00	4 40 2 00	39 25 27 00	6, 577 49 2, 701 26	2, 551 10 521 95	347, 345 07 40, 944 32	287, 159 81 37, 392 36
Total	9, 095 12	38 98	. 72 00	6 40	66 25	9, 278 75	3, 073 05	388, 289 39	324, 552 17
SOUTH CAROLINA.									
First district Second district Phird district	5, 619 90 6, 144 23 5, 444 09	114 36 23 75 70 28	173 26 115 61 133 48	19 86 2 85 4 10	277 00 146 60 33 75	6, 204 38 6, 433 04 5, 685 70	2, 970 95 3, 773 00 2, 944 09	55, 567 38 73, 066 11 98, 618 16	33, 607 38 63, 547 36 72, 345 64
Total	17, 208 22	208 39	422 35	26 81	457 35	18, 323 12	9, 688 04	227, 251 65	169, 500 38

TENNESSEE.		1 - 1			1				
First district* Second district* Third district Fourth district Fifth district Sixth district* Seventh district† Eighth district	5, 730 (0 4, 121 39 8, 528 66 3, 454 55	30 64 23 22 64 36 74 49 68 83 102 19 28 72 204 14	43 21 41 00 64 35 20 00 86 00 35 43 55 00 176 77	6 70 2 80 4 10 3 05	7 50 10 00 22 10 7 00 113 00 47 50	4, 745 78 7, 779 62 5, 858 71 4, 222 58 8, 708 39 3, 603 27 1, 801 42 8, 622 72	2, 149 02 3, 913 27 3, 730 00 2, 621 39 5, 442 63 2, 454 57 781 65 3, 988 40	54, 051 14 95, 000 19 132, 234 83 135, 768 92 303, 877 49 42, 073 91 64, 908 72 316, 377 34	29, 795 89 51, 937 43 54, 263 28 60, 234 15 259, 234 25 19, 633 83 25, 442 28 196, 766 08
Total	43, 996 24	596 59	· 521 76	20 80	207 10	45, 342 49	25, 080 93	i, 144, 292 54	697, 307 19
TEXAS.			-			-			
First district† Second district* Third district Fourth district.	8, 012 41 9, 153 38 6, 238 74 11, 626 72	152 80 120 72 30 12	108 23 156 82 124 01 191 41	19 60 1,392 20 4 35 386 95	182 75 172 90 80 00 77 50	8, 475 79 10, 996 02 6, 477 22 12, 282 58	5, 793 56 4, 523 58 3, 480 90 7, 056 73	150, 457 96 59, 725 88 106, 771 25 141, 101 84	99, 262 28 47, 885 03 73, 105 76 116, 446 84
Total	35, 031 25	303 64	580 47	1,803 10	513 15	38, 231 61	20, 854 77	458, 056 93	336, 699 91
UTAH.			,				*		
Utah	5, 098 83	57 68	223 89	64 48		5, 444 88	2, 665 50	56, 141 33	51, 591 95
VERMONT.						- 10			
First district Second district Third district	2, 069 36 2, 608 30 2, 172 35	9 32 34 25	36 79 63 00 196 99	7 67 3 70	4 50 43 63 26 00	2, 119 97 2, 756 85 2, 399 04	125 00 254 89 506 99	17, 718 89 63, 492 60 26, 179 62	18, 978 84 36, 611 31 22, 411 64
Total	6, 850 Q1	43 57	296 78	11 37	74 13	7, 275 86	886 88	107, 391 11	78, 001 79
VIRGINIA.		and the second second	*	173 - 1					
First district Second district Third district Fourth district* Fifth district Sixth district Seventh district Eighth district Eighth district	3, 624 74 8, 480 52 13, 295 84 6, 118 46 12, 107 69 8, 405 45 3, 434 07 2, 871 85	21 00 57 36 117 81 102 53 250 37 106 27 99 31	6 00 119 10 192 37 171 58 136 43 235 38 125 53 124 86	2 85 21 20 14 21 97 37 12 25	38 86 81 50 96 12 60 25 30 00	3, 667 74 8, 704 14 13, 687 52 6, 395 42 12, 611 81 8, 821 56 3, 756 28 3, 038 96	2, 221 75 3, 340 47 8, 773 51 3, 383 69 7, 998 16 5, 405 45 1, 489 53 410 36	49, 799 59 1, 111, 184 64 4, 284, 695 63 104, 619 83 2, 735, 434 97 230, 236 13 113, 620 30 74, 062 36	15, 868 73 992, 334 13 3, 706, 240 58 48, 875 27 2, 246, 289 28 172, 258 99 93, 867 72 42, 280 86
Total	58, 338 62	754 65	1, 111 25	172 18	306 73	60, 683 43	33, 022 92	8, 703, 653 45	7, 318, 015 56
WASHINGTON,					7111111				
Washington*	5, 887 27	19 06	86 00	91 53	25 00	6, 108 86	3, 241 85	62, 797 14	14,792 21
·	Married Woman or Street Street				Antonia construction				

H.-Statement showing the expenses of collecting the internal-revenue taxes in the several collection-districts, &c.-Continued.

District.	Compensa- tion.	Stationery and blank- books.		Express and dep. money.		Total ex- penses of collecting.	Expenses of administer- ing office.	Assessments.;	Collections.
WEST VIRGINIA.	1 - 2								
First district Second district Third district*	\$6, 456 92 4, 954 81 3, 612 65	\$156 95 45 67	\$90 80 104 61 144 14	\$0 80	\$41 50 105 00 110 50	\$6,589 22 5,322 17 3,912 96	\$2, 190 45 1, 267 90 431 67	\$381, 517 75 221, 037 92 48, 093 70	\$294, 343 01 127, 273 01 33, 986 16
Total	15, 024 38	202 62	339 55	80	257 00	15, 824 35	3,890 02	650, 649 37	455, 602 18
WISCONSIN. First district Second district* Third district Sixth district.	8, 510 66 5, 279 28 5, 255 73 4, 703 22	29 07 62 24 75 08 39 75	51 50 169 60 201 67 92 00	1 00 1 95 8 30 4 90	49 10 48 25 68 15	8, 641 33 5, 513 07 5, 589 03 4, 908 02	3, 878 64 1, 100 84 4, 234 85 2, 362 23	1, 775, 029 23 230, 716 65 210, 558 34 77, 716 80	1, 476, 800 80 165, 516 24 173, 186 87 71, 184 80
Total	23, 748 89	206 14	514 77	16 15	165 50	24, 651 45	11,576 56	2, 294, 021 02	1, 886, 688 71
WYOMING.									
Wyoming	2, 570 38	28 25	50 60	27 24	39 00	2, 715 47	1, 035 84	13, 785 13	11, 112 99

RECAPITULATION.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total expenses of collecting.	Expenses of administering office.	Assessments.	Collections.
AlabamaArizona	\$28, 251 72 5, 498 21	\$280 35 2 50	\$266 69 53 99		\$269 50 117 50	\$29, 075 96 5, 672 20	\$20, 410 08 1, 905 38	\$350, 955 78 19, 635 16	\$302, 424 75 14, 238 87
Arkansas	13, 814 90 62, 799 64 8, 174 93	93 28 492 62 61 32	245 14 872 24 99 30	3, 099 77 19 60	145 00 682 36 131 00	14, 338 32 67, 946 63 8, 486 15	6, 295 97 41, 932 78 5, 674 93	208, 265 83 3, 208, 419 00 74, 069 02	94, 263 85 2, 376, 044 88 76, 274 56
Connecticut	20, 910 88 2, 179 47	126 22	422 39 33 00	38 22 10 65	109 25 97 12	21,606 96 2,320 24	9, 880 36 673 85	1, 034, 335 78 11, 123 28	873, 984 7, 154

^{*} Including items which belong to previous fiscal years not before adjusted.
† Accounts for June quarter not received up to November 15, 1873.
‡ This item includes the various kinds of stamps, other than adhesive, furnished to collectors, in addition to the assessment lists.

Michigan Minneso'a. Mississippi Missouri Montana Nebraska Nevala New Hampshire New Jersey New Mexico New York North Carolina	6, 814 48 4, 834 25 6, 599 98 27, 989 12 3, 874 13 95, 757 77 66, 996 67 386 83 27, 595 28 5, 178 10 67, 386 83 27, 593 97 12, 881 11 21, 024 18 44, 616 22 6, 941 16 12, 180 87 9, 315 00 12, 141 39 36, 626 83 214, 022 04 48, 987 95 117, 512 67 5, 768 90 134, 750 61 9, 095 12 17, 208 22 43, 996 24 35, 031 25 5, 031	51 22 51 82 71 80 325 62 11 90 1, 335 21 489 10 469 24 99 25 883 17 163 35 138 64 307 53 860 53 263 73 151 38 239 73 786 27 13 60 141 68 35 31 150 65 386 34 647 63 1, 357 59 1, 962 34 647 65 1, 901 83 38 98 9 303 64 57 68 43 57 57 68 43 57 57 68 43 57 57 68 43 57 57 68 43 57 57 68 43 57 57 68 59 68 9 303 64 57 68 59 68 9 303 64 57 68 59 68 9 303 64 57 68 58 69 69 303 64 59 68 9 303 64 59 68 9 303 64 59 68 9 303 64 57 68 57 68 57 68 58 69 59 69 9 303 64 57 68 57 68 58 69 69 303 64 57 68 58 69 69 303 64 59 68 69 304 66 506 68 68 507 68 508 68 68 508 6	141 60 71 09 176 57 525 30 39 90 1, 661 32 1, 329 74 1, 238 68 127 50 1, 485 81 62 58 376 30 454 04 887 524 64 491 82 1, 261 22 39 00 20 92 121 98 320 93 585 80 61 84 3, 256 27 790 13 1, 663 57 83 00 2, 172 10 72 00 422 35 521 76 580 47 223 89 296 78 1, 111 25 581 76 580 60 339 55 514 77 50 60	57 80 30 31 202 30 192 61 48 55 58 57 640 75 11.6 84 9 63 61 40 64 97 20 53 27 55 39 45 161 08 13 56 24 65 11 75 140 66 28 52 270 29 115 74 191 42 179 20 6 40 26 81 20 80 1, 803 10 64 48 11 37 172 18 9 153 80 16 15	330 00 271 75 161 50 795 63 973 80 458 43 337 00 337 50 133 56 225 41 339 64 116 98 422 17 71 50 305 25 274 31 205 35 80 00 1, 061 45 308 00 1, 061 45 308 00 1, 061 45 308 00 257 00 257 00 257 00 257 00 257 00 257 00 257 00	7, 020 92 5, 014 87 7, 178 35 29, 142 10 4, 289 73 99, 742 54 69, 837 82 29, 820 20 5, 464 85 70, 723 56 27, 964 24 14, 235 87 31, 072 03 62, 284 93 29, 860 76 14, 009 85 22, 133 43 47, 562 26 7, 065 28 12, 851 28 9, 771 25 12, 698 85 37, 984 98 6, 507 71 220, 572 39 50, 849 35 121, 557 90 5, 917 31 139, 005 27 9, 278 75 18, 323 12 45, 342 49 38, 231 61 5, 444 88 7, 275 88 60, 683 43 6, 108 86 15, 824 35 24, 651 88	2, 289 33 1, 893 35 1, 893 35 14, 076 58 23, 552 63 1, 382 18 45, 434 87 27, 602 43 40, 741 96 2, 935 57 16, 795 16 17, 857 19 2, 728 84 16, 263 77 29, 493 78 8, 312 85 6, 129 52 12, 985 51 26, 947 51 5, 539 09 9, 510 12 7, 737 11 2, 961 98 17, 417 80 3, 969 12 113, 590 30 33, 309 15 54, 783 74 2, 970 97 59, 458 31 3, 073 05 9, 688 04 25, 080 93 20, 854 77 2, 665 50 886 88 33, 022 92 33, 241 85 3, 890 02 11, 576 56 1, 035 84	459, 162, 37 156, 962, 52 198, 874, 18 692, 058, 48 73, 476, 26 19, 175, 492, 14 7, 429, 378, 193 1, 156, 667, 77 121, 531, 96 7, 231, 973, 01 1, 555, 125, 57 3, 145, 031, 38 4, 249, 320, 73 2, 209, 744, 57 2, 209, 744, 57 2, 209, 744, 57 2, 209, 744, 57 2, 209, 744, 57 2, 799, 102 346, 316, 12 79, 702, 31 3552, 991, 52 84, 062, 01 364, 337, 86 2, 915, 343, 08 3, 153, 37 86 2, 915, 343, 08 3, 153, 37 86 2, 915, 343, 08 1, 762, 029, 86 18, 055, 140, 52 106, 747, 36 9, 050, 423, 70 388, 289, 39 227, 251, 65 1, 144, 292, 54 458, 056, 93 36, 141, 33 107, 391, 11 8, 703, 653, 649, 37 2, 294, 021, 785, 13	429, 403 34 133, 424 58 134, 568 30 491, 151 31 18, 698 50 16, 607, 333 48 5, 742, 309 71 945, 597 17 104, 789 67 5, 368, 226 28 1, 317, 660 55 214, 293 49 2, 669, 483 82 3, 773, 217 22 1, 985, 120 47 1227, 724 37 128, 794 29 3, 407, 806 44 36, 173 15 305, 273 35 83, 237 18 321, 300 14 2, 626, 630 43 1, 453, 161 74 14, 672, 636 42, 821 45 19, 286, 630 43 1, 453, 161 74 14, 672, 68 49, 70, 687 91 7, 545, 627 28 324, 552 17 19, 500 38 687, 307 19 336, 699 91 51, 591 95 78, 001 79 7, 318, 015 56 14, 792 21 455, 602 18 1, 886, 688 71 11, 112 99
C	, 520, 697 88	16, 051 93	27, 031 37	8, 195 53	13, 499 57	1, 585, 476 28	780, 540 49	13, 785 13	11, 112 99

I Statement of	accounts of the	Commissioner	of Internal	Revenue	for internal	revenue stamps
	(adhesive) f	or the fiscal y	ear ended	June 30,	1873.	

Dr.

To amount of stamps in hands of Commissioner June 30, 1872. To amount of stamps ordered from printer. To amount of stamps returned by agents. To amount of stamps received for redemption. To amount of discount withheld in exchange.	\$1,875 56 7,287,523 65 864,874 26 213,423,96 489 05	3 6 0
	8, 368, 186 3	8
Cr.		
By amount of cash deposited with United States Treasurer. By amount allowed as commissions. By amount of stamps sent to agents. By amount of stamps destroyed. By amount allowed on certificate of Commissioner. By amount of stamps cauceled and returned. By amount of stamps remaining in hands of Commissioner June 30, 1873	126, 585 2 5, 027, 117 9 1, 312, 214 7 4, 105 04	5 3 6
	8, 368, 186 3	8
Number of stamp-agents' accounts adjusted during the fiscal year ending June 30, 1873. Amount involved.	11 \$1, 424, 895 4	2 7
K.—Statement of amounts paid for engraving and printing stamps, and fo &c., for the office of internal revenue for the fiscal year ended June 3		r
To the Continental Bank Note Company. To the National Bank Note Company. To the American Phototype Company. To Joseph R. Carpenter. To Henry Skidmore.	32, 139 2 4, 135 2	3

Statement of amounts paid for the redemption of internal-revenue stamps during the fiscal year ended June 30, 1873.

For stamps returned	\$202, 956 66
For stamps destroyed	6,588 92
For stamps unnecessarily used	

220,632 97

644, 238 15

MI ONE EA

L.—Statement of accounts of the Commissioner of Internal Revenue for internal revenue beer stamps for the fiscal year ended June 30, 1873.

Dr.

To amount of stamps in hands of Commissioner June 30, 1872, as per	
last report	\$1,697,562 50
To amount of stamps received from printer	13, 253, 695 83
To amount of stamps returned by collectors	
To amount of stamps received for redemption	254 374

14, 962, 486 95%

FIFTH AUDITOR.

Cr.

By amount of stamps sent to collectors. By amount of stamps destroyed.	\$9,833,905 00 10,678 66 2
By amount of stamps remaining in hands of Commissioner June 30, 1873	5, 117, 903 294
	14, 962, 486 955
M.—Statement of accounts of the Commissioner of Internal Revenue for stamps for distilled spirits for the fiscal year ended June 30,	
Dr.	
To amount of stamps in hands of Commissioner June 30, 1872, as per last report To amount of stamps received from printers To amount of stamps returned by collectors	\$14,706,175 00 88,293,458 00
	108, 005, 473 00
Cr.	
By amount of stamps sent to collectors	\$73, 563, 647 00 23, 125 00
1873	34, 418, 701 00
	108, 005, 473 00
N.—Statement of accounts of the Commissioner of Internal Revenue for tobacco, snuff. and cigar stamps for the fiscal year ended June 30	
Dr.	

To amount of stamps in hands of Commissioner June 30, 1872, as per last report	\$2,868,202	
To amount of stamps received from printers		
To amount of stamps returned by collectors	3, 260, 971	61
To amount of stamps returned for exchange		
To amount of stamps received for redemption	128	11
	45 601 202	02
	45, 794, 293	01
Cr.		
By amount of stamps sent to collectors	\$36,601,245	60
By amount of stamps destroyed	1,049,864	14
By amount of stamps remaining in hands of Commissioner June 30,		
1873	8, 143, 184	13
	45, 794, 293	87

O.—Statement of accounts of the Commissioner of Internal *Revenue for internal revenue special tax stamps from March 12, 1873, to June 30, 1873.

Dr.

To amount of stamps received from printer. To amount of stamps returned by collectors	\$9,809,940 00 16,800 00	0
		_

Cr.

By amount of stamps sent to collectors.	\$9, 166, 030	00
By amount of stamps remaining in hands of Commissioner June 30, 1873		00
	9, 826, 740	00

P.—Statement of accounts of the Commissioner of Internal Revenue for internal revenue stamped foil wrappers for tobacco for the fiscal year ended June 30, 1873.

Dr.

To amount stamped foil wrappers received from printer...... \$543, 426 65

Cr.

By amount stamped foil wrappers sent to collectors. By amount stamped foil wrappers destroyed	\$543,393 1 33 55
	543, 423

Q.—Statement showing the amounts paid for salaries in the office of the Commissioner of Internal Revenue, also salaries and expenses of supervisors, agents, and surveyors of distilleries, fees and expenses of gaugers, miscellaneous expenses, counsel fees, &c., drawbacks on rum and alcohol, and taxes erroneously assessed and collected, refunded during the fiscal year ended June 30, 1873.

Supervisors.	Salary.	Expenses.	Clerk-hire.	Furniture.	Rent.	Total.	
James R. Bayley*	\$252 70	857 00			\$20 00	\$329	7
E. W. Barber*	252 70	100 05	\$84 24		8 33	445	
S. J. Conklin*	252 70	89 25	151 63		60 00	553	
K. R. Cobb	3, 000 00	2, 691 93	2, 838 50	\$9 00	370 00	8, 909	
R. G. Corwin*	252 70	60 75	126 35	φ5 00	30 00	469	
B. Dutcher*	1, 247 28	728 29	2, 311 41	115 51	100 00	4, 402	
W. Emery*	627 72	777 60	376 63	110 91	75 00	1, 856	
	252 70	35 35	126 36		12 50	426	
Speed S. Fry*					12 50	387	
	252 70		126 36		1 000 00		
M. Foulke	3, 00 0 00	1,798 58	2,010 00		1,000 96	7, 809	
Woleott Hamlin*	210 60	45 20	67 39		14 00	337	
. M. Hedrick	3,000 00	1,890 56	2, 105 42	************	100 03	7, 096	
Lucian Hawley'	1,614 13	1,531 57	4,012 26	556 53		7,714	
Dana E. King*	252 70	464 47	101 09		18 75	837	
deorge Marston*	499 95					499	
ohn McDonald	2, 625 00	1,662 80	2,712 32	397 02	630 00	8,027	
D. W. Munn	3,000 00	1, 103 54	2, 274 59			6, 378	
ohn O'Donnell *	252 70	55 08	262 93		16 84	587	
tis F. Presbrey*	252 70	116 84	273 21		50 00	692	
. W. Perry	2,999 95	3,200 80	3,043 27	70 00	466 70	9,780	
Simon T. Powell	3,000 00	1,418 32	1, 632 81		300 00	6, 351	1
V. A. Simmons	3,000 00	1,746 21	2,932 21	186 57	999 96	8, 864	9
. B. Sweitzer*	252 72	35 62	126 36			414	
Alexander P. Tutton	3,000 00	1,041 39	2,800 72			6,842	1
Total	33, 351 65	20,659 34	30, 496 06	1,334 63	4, 173 07	90, 014	7
1		1	1				
dd to this amount for statione	ry furnished	supervisors	and allowed	in Treasury	Department	827	

*In office a fraction of the year.

90,841 76

R .- Internal-revenue agents.

Name.	Salary.	Expenses.	Total.
Feorge C. Alden	\$2, 257 00	\$1,199 99	\$3, 456 9
N. Beach	2, 784 00	912 41	3,696 4
3. P. Brasher	2, 149 00	2, 227 83	4, 376 8
ames J. Brooks L. E. Burpee	2, 440 00 1, 814 00	449 80 826 71	2, 889 8 2, 640 7
I Duomunios	595 00	616 20	1, 211 2
ohn B. Brownlow	530 00	230 12	1, 211 2 760 1
A Brownies Ohn B. Browniow Anthew Berry	1,956 00	1,947 16	3, 903 1
m Deid-	1, 388 00 2, 191 00	1,337 63 1,156 28	2,725 6 3,347 2
ohn C. Bowyer	2, 112 00	797 10	2, 909 1 367 3
ohn C. Browyer De Witt C. Brown		367 32	367 3
	240 00	105 40	345 4
Peorge L. Douglass Charles L. Flanagan	1, 490 00 876 00	547 19	, 626 0 1, 423 1
naries L. Flanagan Villiam A. Gavett Arthur Gunther	2, 236 00	1.589 96	3,825 9
Arthur Gunther	2, 236 00 1, 866 00	1,881 50	747 5
	1, 144 00	536 31 967 64	,630 3
John T. Hogue.	1,692 00 1,074 00	541 53	, 659 6 , 615 5
John A. Joyce	1,970 00	1,421 25	3, 391 2
). H. Lyman 2. S. Lenferty	2, 252 00	2,034 70	4, 286 7
S. S. Lenferty	65 00 2, 236 00		107 7 3, 501 4
J. H. Manley John Mitchell	908 00	286 22	1 1. 194 2
	744 00	973 60	1.0176
	1,613 00	1,035 70	2, 648 7 1, 473 5
A. M. C. Smith, jr L. E. Siupson	1, 274 00 1, 812 00	199 98	3, 089 7
Edward Staceysaac S. Stewart.	1,012 00	7 50	7 5
saac S. Stewart	576 00	570 04	1, 146 0
ohn H. Smyth	672 00		1,002 4
S. A. Sixbury	768 00 710 00		1,334 5 1,214 7
H. T. Yaryan	2, 450 00		4, 351 7
	40 004 00	90 001 04	70 075
Total	48, 884 00	30, 091 94	78, 975
Surveyors of distilleries.			\$23,589 20
Surveyors of distilleries.			\$23,589 20 17,318 00
Surveyors of distilleries.			\$23,589 20
Surveyors of distilleries. Salaries			\$23,589 20 17,318 00
Salaries	-8.		\$23,589 20 17,318 00 30,967 20
Surveyors of distilleries. Salaries Expenses Total Fees and expenses of gaugen	-8.		\$23,589 20 17,318 00 30,907 20 347,422 20 21,237 55
Surveyors of distilleries. Expenses Total Fees and expenses of gaugen	-8.		\$23,589 2 17,318 0 30,967 20
Salaries Expenses Total Fees and expenses of gauger Fraveling expenses	-8.		\$23,589 2 17,318 0 30,907 2 347,422 2 21,237 5
Salaries Expenses Total Fees and expenses of gauger Fraveling expenses	-8.		\$23,589 2 17,318 0 30,907 2 347,422 2 21,237 5
Salaries Expenses Total Fees and expenses of gauger Fraveling expenses	-8.		\$23,589 2 17,318 0 30,907 2 347,422 2 21,237 5
Salaries Expenses Total Fees and expenses of gauger Fraveling expenses Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1	-8.	levenue.	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries Expenses Total Fees and expenses of gauger Fees. Traveling expenses. Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses:	nternal R	evenue.	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries. Expenses Total Fees and expenses of gauger Fees. Traveling expenses. Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses: Salary	internal R	evenue. \$ 17, 631 63	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries Expenses Total Fees and expenses of gauger Fees Traveling expenses Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses: Salary Traveling expenses	nternal R	evenue. \$ 17, 631 63 12, 739 66	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries. Expenses Total Fees and expenses of gauger Fees. Traveling expenses. Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of I Salary Miscellaneous expenses: Salary Fraveling expenses Expenses	nternal R	evenue. \$17, 631 63 12, 739 66 36, 490 70	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries. Expenses Total Fees and expenses of gauger Fees Traveling expenses Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses: Salary Traveling expenses Expenses Felegrams	nternal R	\$\\ \text{levenue.} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$23, 589 2 17, 318 0 30, 967 2 347, 422 26 21, 237 52 368, 659 72
Salaries Expenses Total Fees and expenses of gauger Fees Traveling expenses Total (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses: Salary Fraveling expenses Expenses Expenses Expenses Felegrams Rent	nternal R	evenue. \$17, 631 63 12, 739 66 36, 490 70 3, 297 70 6 500 00	\$23,589 2 17,318 0 30,907 2 347,422 2 21,237 5
Salaries. Expenses Total Fees and expenses of gauger Fees Traveling expenses (Disbursements to January 31, 1873.) S.—Salary of Office of Commissioner of 1 Salary Miscellaneous expenses: Salary Traveling expenses Expenses Felegrams	nternal R	\$\\ \text{levenue.} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$23, 589 2 17, 318 0 30, 967 2 347, 422 2 21, 237 5 368, 659 7

Counsel fees and expenses, moieties, and rewards: Fees and expenses. \$23,096 94 Moieties \$1,125 00 Rewards \$15,150 00	
	\$39, 371 94
Drawbacks on rum and alcohol	586, 321 32
Statement of fines, penalties, and forfeitures: Balance on deposit to credit of the Secretary of the Treasury July 1, 1872. Amount deposited	550, 473 33 223, 942 57 69, 254 03
Amount disbursed	293, 196 60 133, 410 91
Balance on deposit to credit of the Secretary of the Treasury July 1, 1873	159, 785 69
	*
T.—Statement of disbursements for salaries of United States direct-tax commiss surrectionary districts during the fiscal year ended June 30, 1873.	ioners in in-
State.	Salary.
South Carolina.	\$540 55
Moneys refunded on lands sold for taxes and redeemed.	
State.	Amount.
Arkunsas	\$800 00 1,025 00
Arkunsas	\$800 00 1,025 00 10,622 31
Arkunsas Tennessee Virginia Total	\$800 00 1,025 00 10,622 31 12,447 31
Arkunsas. Tennessee. Virginia Total. Moneys illegally collected in insurrectionary districts refunded during the fisca	\$800 00 1,025 00 10,622 31 12,447 31
Arkunsas. Tennessee Virginia Total Moneys illegally collected in insurrectionary districts refunded during the fisca June 30, 1873. Amount refunded	\$800 00 1,025 00 10,622 31 12,447 31 12 year ended \$1,507 87
Arkunsas. Tennessee. Virginia Total Moneys illegally collected in insurrectionary districts refunded during the fisca June 30, 1873. Amount refunded. Statement of certificates issued and allowed for drawbacks on merchandise exp	\$800 00 1,025 00 10,622 31 12,447 31 12 year ended \$1,507 87

REPORT OF	THE	SIXTH	AUDITOR.
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REPORT

OF

THE SIXTH AUDITOR OF THE TREASURY.

OFFICE OF THE AUDITOR OF THE TREASURY
FOR THE POST-OFFICE DEPARTMENT,
October 18, 1873.

SIR: I have the honor to submit the following report of the business operations of this office for the fiscal year ended June 30, 1873. My annual report to the Postmaster-General, now in course of preparation, will exhibit in detail the financial transactions of the Post-Office Department for the past fiscal year.

A comparison of the tables and statements of the present report with those contained in my report for the fiscal year ended June 30, 1872, shows a large increase of business in each division of this Bureau, espe-

cially in that of the money-order division.

EXAMINING DIVISION—BENJAMIN LIPPINCOTT, PRINCIPAL EXAMINER.

This division receives and audits the quarterly accounts current of all post-offices in the United States. It is divided into four subdivisions, viz, the opening-room, the stamp-rooms, the examining corps proper, and the error-rooms.

1. The opening-room.—All returns, as soon as received, are opened, and if found in order according to regulations are entered on the register, carefully folded and tied, and then forwarded to the stamp-rooms.

The number of quarterly accounts-current received during each quarter of the fiscal year ended June 30, 1873, was as follows:

Third quarter, 1872	30, 816 31, 659
First quarter, 1873. Second quarter, 1873.	31,962
Total	

2. The stamp-rooms.—The quarterly returns received from the opening-room are divided alphabetically among eight stamp-clerks, whose duties consist in comparing the stamp-statements of the postmasters in the accounts-current with their own books and the returns made to them from the stamp-division of the finance office, whence stamp-orders are issued and receipts for the same received and forwarded to the stamp-clerks. The returns thus approved or corrected are passed to the examiners. All accounts from offices of the first and second classes are passed through the various subdivisions of the office in advance of other returns, so that they may reach the chief examiner and his assistants with as little delay as possible.

The number of accounts examined and settled by the stamp-clerks for each quarter of the fiscal year ended June 30, 1873, was as follows:

Third quarter, 1872. Fourth quarter, 1872. First quarter, 1873. Second quarter, 1873.	31, 358 31, 464
Total	125, 139

3. The examining corps proper is composed of seventeen clerks, among whom the returns received from the stamp-rooms are divided by sections,

each comprising several States or parts of States.

The average number to each section is about 1,700. After the examination of the accounts current and the stamp-account, reviewing and refooting the transcript of mails received, and examining all vouchers belonging to that portion of the work, the balance is drawn on all accounts of the third, fourth, and fifth classes. The returns thus examined and completed are forwarded to the registering division to be entered upon its books.

The number of accounts examined and sent to the registering division

for the fiscal year ended June 30, 1873, was as follows:

Third quarter, 1872. Fourth quarter, 1872 First quarter, 1873 Second quarter, 1873.	31, 358 31, 464
Total	125 139

The error-rooms contain five clerks, who review and re-examine the error-accounts received from the registering division, and forward to each postmaster a copy of his account, as stated by him, and as audited and corrected by this office.

The number of accounts so corrected and copied for the fiscal year

ended June 30, 1873, was as follows:

Third quarter, 1872 Fourth quarter, 1872 First quarter, 1873.	5, 809 5, 870
Total	

Each subdivision reports weekly to the chief examiner, and monthly through that officer to the chief clerk, the progress of the work, so that the exact amount of labor done by each clerk is clearly ascertained.

All vouchers relative to allowances made by the Post-Office Department for clerk-hire, lights, fuel, rent, stationery, &c., at post-offices of the first and second classes, are forwarded at the beginning of each quarter to the chief examiner and his assistant for examination. A statement is then prepared, showing the vouchers received, the amount allowed and the amount suspended, when found to be in excess of the allowance.

On receipt of the returns from the examiners these accounts are received, and the amount allowable added, and the balance drawn by the

chief examiner.

The number of post-offices of the first and second classes which have received allowances for clerk-hire, rent, &c., was 350.

The number of offices of the second class having an allowance for

clerk-hire only, was 180.

The number of offices having an allowance for clerk-hire to aid in separating the mails, (independent of the number above stated,) was

Total number of offices of all classes receiving allowances, and ap-

proved by the chief examiner, was 975.

The expense-accounts of the offices of the first and second classes were regularly entered by the chief examiner and his assistant on the expenseregister, and show quarterly the amount of vouchers received, amount allowed, and amount suspended, copies of which were forwarded to each

Attached to the examining division is a corresponding clerk, whose duty consists in corresponding with postmasters relative to errors in their accounts-current and in making day-book entries, &c.

The amount involved in the settlement of the quarterly accounts-cur. rent of postmasters during the fiscal year was as follows:

Third quarter, 1872. Fourth quarter, 1872. First quarter, 1873.	5, 663, 617 5, 913, 128	80 68
Second quarter, 1873		

The labors of the examining division for the fiscal year ended June 30, 1873, have been fully completed. All accounts received in proper form have been examined and passed to the registering division. At no period has the work been more perfect in all its details. Not only has there been a decided improvement in the preparation of returns by postmasters, particularly those of first and second class offices, but, by judicious changes in the office, the efficiency of the examining corps has been greatly increased.

REGISTERING DIVISION-F. I. SEYBOLT, PRINCIPAL REGISTER.

This division receives from the examining division the quarterly accounts-current of postmasters, and re-examines and registers them, placing each item of revenue and expenditure under its appropriate head; noting also, in books prepared for the purpose, corresponding with each register, the amount of letter-postage and stamps reported as remaining on hand in each account. The same books also show the proper amount of newspaper-postage and box-rents chargeable to, and compensation allowed, each office contained therein, and afford a complete check in the settlement of each account.

Upon this division thirteen clerks are employed, and during the fiscal year the number of accounts registered, and amounts involved therein, were as follows:

Third quarter, 1872	31,012	\$5, 439, 393 94
Fourth quarter, 1872	31,548	5, 691, 418 39
First quarter, 1873		5, 936, 597 81
Second quarter, 1873		5, 910, 517 46
Total	196 139	99 977 997 60

The number of changes of postmasters, establishment, re-establishment, discontinuance, and change of name of post-offices reported from the appointment office during the fiscal year, and noted by the registers, was as follows:

Third quarter, 1872	2, 104
Fourth quarter, 1872	2, 359
First quarter, 1873	2,888
Second quarter, 1873.	3, 621
Total	10,972

The work of this division is fully up to the requirements of the office, the quarterly accounts current received from every office having been registered to the 30th of June, 1873, the footings and recapitulations made, and the books prepared for the registration of the accounts for the quarter ending September 30, 1873.

BOOK-KEEPER'S DIVISION-F. B. LILLEY, PRINCIPAL CLERK.

To this division is assigned the duty of keeping the ledger-accounts of the Department, embracing postmasters, late postmasters, contractors, late contractors, and accounts of a general, special, and miscellaneous nature.

This work requires the services of fifteen clerks, who are employed as follows, viz: One principal book-keeper, in charge of the division and ledger of general accounts; one assistant principal, in charge of cashbook, deposit book, stamp-journal, ledger of warrants and deposits, and day-book entries on reports approved by the Auditor; one clerk, in charge of the transfer-journal and miscellaneous duties; nine book-keepers of postmasters' accounts, and three of contractors' accounts.

The auxiliary books prepared in this and other divisions, and from which the postings are made quarterly, are as follows: 13 registers of postmasters' quarterly returns, 35 pay-books, 9 journals, 1 register of warrants, 3 registers of Postmaster-General's drafts, 1 stamp-journal, 1 cash-book, 1 deposit-book, 1 Auditor's draft-book, 1 transfer-journal, 1 money-order transfer-book, 12 registers of mail-messenger and special-mail service, 1 route-agent's book, 1 letter-carrier's book, 1 special agent's fare-book; total, 82 books.

The system of transferring debit and credit balances of payments to contractors, of Auditor's drafts counter-credited, &c., embodied one year ago in the transfer-journal, has worked well in practice, enabling the book-keepers to get the items on their ledgers from thirty to sixty days sooner than by the old method of day-book and journal.

Accounts of the first, second, and third classes, and all contractors' accounts, are balanced quarterly; all others at the end of the fiscal year.

For a detailed statement, showing the number of accounts by sections, and to a limited extent the labor performed in the preparation of auxiliary books, I respectfully refer to the following tables.

The work of the division is in a most satisfactory condition, and fully up to the requirements of the office.

Ledgers of postmasters' accounts.

Sections.	Number of ledgers.	Current ac- counts.	Late accounts.
Number 1	4	3, 447	569
Number 2	4	3, 400	515
Number 3	4	4, 008	654
Number 4	5	3, 870	411
Number 5	5	4,004	849
Number 6	4	3, 753	708
Number 7	4	3, 581	743
Number 8	6	3, 609	749
Number 9	5	3, 841	331
Tota'	41	33, 513	5, 529

Ledgers of mail-contractors' accounts.

Sections.	Number of ledgers.	Current accounts.	Day-book en- tries journal- ized.	Accounts jour- nalized from transportation sheets.
Number 1 Number 2. Number 3	4 4 4	1, 830 2, 005 1, 827	1, 557 1, 325 1, 460	9, 180 10, 386 9, 149
Total	12	5, 662	4, 342	28, 715

Miscellaneous.

Number of entries in stamp-journal Number of day-book entries Number of entries in deposit-book Number of entries in cash-book Number of entries in transfer-journal	1, 407 9, 192
Total	23, 629

STATING DIVISION-WILLIAM H. GUNNISON, PRINCIPAL CLERK.

The general postal accounts of present and late postmasters are in charge of this division. The number of clerks employed is fifteen.

During each quarter the accounts of present postmasters at offices of the first second, and third classes, and those of the fourth and fifth classes showing debit balances of \$10 or more, have been stated for the preceding quarter from the earliest records made in the office in time to send special instructions for rendering accounts, and for paying the amounts due the United States at the close of the current quarter. The items of the remaining accounts have been stated as soon as they could be obtained from the ledgers. Statements of such of them as showed debit balances of \$1 or more, when stated and balanced with the ledgers (as usual) to the close of the last fiscal year, were sent to postmasters, with special instructions, before December 31, 1872.

The accounts of late postmasters have been revised monthly to secure the earliest possible adjustment, and all such accounts have been fully stated to the latest dates, in advance of the time usually allowed, that the results may be used in the annual report of the office to the Post-

master-General.

Special attention has been given to cases showing neglect or failure to comply with the instructions, especially those relating to indebtedness.

The addition of one clerk, and the reduction of the work on several of the sections, has partially removed the inequality formerly existing,

and has promoted the general efficiency of the division.

Reference to the following statements will show the increase in the number of the accounts during the year, and also in the miscellaneous work of the division. It is only just to say that the accounts were never in so good a condition as at the present time.

Statement of the number of the general accounts of present postmasters, the increase in the number, and the classification of the offices, for the fiscal year ended June 30, 1873.

			aft- ces.	Dep	osit-	Colle	ection- ices.	Special offices.	State	etion.	State	ection.	third third setion.	ats of
Adminer or sections	States and Territories.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	Fourth and fifth classes.	Number in each State and Territory.	Number in each section	Increase in each State and Territory.	Increase in each section	Number of accounts of first, second, and third classes in each section.	Number of accounts of fourth and fifth classes in each section.
1	Maine New Hampshire Vermont Massachusetts	5 7 10 12	3 4	8 8 2 39	120 52 76 119	11 8 7 41	680 337 365 504	37 12 16 20	864 424 480 736	2, 504	7 29	36	158	2, 34
	Total	34	8	57	367	67	1,886	85						
2	New York, A to S	31		34	403	71	1, 628	227		2, 394		21	136	2, 2
	Total	31		34	403	71	1, 628	227						
3	Pennsylvania, A to R	9	1	36	135	41	2, 097	13		2, 332		55	86	2, 2
	Total	. 9	1	36	135	41	2, 097	13						
	Wisconsin	2 1 2 8		8 2 4 14	81 25 10 92	36 5 4 18	973 612 80 281	70 14 2 26	1, 170 659 102 429	2, 360	25 31 8	64	104	2, 2
	Total	13		28	198	63	1, 946	112						
	North Carolina	2 1 2 1		4 2 4	51 16 42 65	7 7 18 9	843 359 513 618	22 7 41 16	925 394 618 713	2, 650	86 54 35	175	57	2, 5
-	Total	6		10	174	41	2, 333	86			=			
	Kansas Minnesota Alaska Arizona Colorado Dakota Idaho Montana New Mexico Utah Washington Wyoming	1		3	79 54 3 9 7 1 1 8 3 17	23 10 	697 631 31 122 80 53 79 46 143 114	70 58 10 6 2 10 12 10 6	878 761 3 33 150 95 58 94 48 166 129 29	2, 444	89 39 *1 4 16 17 14 2 10 13 3	208	78	2, 3
	Total	4		19	182	55	2, 000	184						
,	Ohio Oregon Nevada	11		10	182 6 10	76 5 7	174 197 49	89 22 10	2, 089 230 77	2, 396	19 14 5	38	110	2, 2
	Total	11		11	198	88	1,967	121						
	Illinois	6 2		26 17	455 87	88 23	1, 187 467	27 23	1, 789 619	2, 408	36 24	60	162	2, 2
	Total	8		43	542	111	1, 654	50						
,	California Missouri			5 3	82 71	17 40	492 1, 188	31 141	627 1, 443	2, 070	35 *38	*3	65	2, 0
	Total			8	153	57	1,680	172						

^{*} Decrease.

Statement of the number of the general accounts of present postmasters, &c.-Continued.

,			aft- ces.		osit- ces.		lection fices.	Special offices.	State	ection.	State	ection.	nts of third setion.	nts of
Number of section.	States and Territories.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	Fourth and fifth classes.	Number in each Sand Territory.	Number in each section.	Increase in each S and Territory.	Increase in each section.	Number of accounts of first, second, and third classes in each section.	Number of accounts of fourth and fifth classes in each section.
10	Texas	23		1 15	75 93 107	17 4 19	654 393 825	9 6 53	758 511 1, 007	2, 276	79 45 17	141	61	2, 22
	Total	5		16	275	40	1,872	68						
1)	Virginia Maryland New York, T to Z Nebraska	2		1 6 5	79 34 66 43	19 6 13 7	1, 113 509 267 328	40 13 25 54	1, 274 568 378 433	2, 653	88 6 7 60	161	62	2, 59
	Total	5		12	222	45	2, 237	132						
12	Delaware District of Columbia Indiana Pennsylvania, S to Z	1 10 4		1 2 9 8	9 81 55	2 36 15	87 3 1, 238 612	71 12	101 5 1, 445 706	2, 257	7 *2 3 39	47	88	2, 16
	Total	15		20	145	53	1,940	84						
3	Iowa	16 11		9 7	136 101	38 47	1, 108 912	50 34	1, 360 1, 113	2, 473	82 6	88	128	2, 34
	Total	27		16	237	85	2, 020	84						
14	Tennessee	3 2 1		2 3 1	109 19 9 18	12 3 1 5	739 520 160 276	92 37 7 18	957 581 181 318	2, 037	25 9 31 33	198	33	2, 00
	Total	6		6	155	21	1, 695	154						

Number of general postal accounts first, second, and third classes	1,328 31,926
Whole number of general postal accounts for fiscal year	33, 254 32, 065
Increase during fiscal year	1, 189 1, 741

Statement showing the number of changes, and the condition of general postal accounts of late postmasters for and during the fiscal year ended June 30, 1873.

Changes reported to this office weekly by the First Assistant Postmaster-General, recorded for the fiscal year.	Third quarter, 1872.	Fourth quarter, 1872.	First quarter, 1873.	Second quar- ter, 1873.	Total number during the year.
Established	454	370	493	591	1,908
Re-established	130 269	132 266	157 219	140 306	559 1, 060
New bonds	79	176	248	383	886
Miscellaneous, removals, resignations, &c	1, 319	1, 567	2, 179	1, 865	6, 930
Total	2, 251	2, 511	3, 296	3, 285	11, 343

Number of section.	Number of accounts of late postmasters adjusted on each section.	Number of accounts of late postmasters unadjusted on each section.	Number of section.			Number of ac- counts of late postmasters ad-	Jo	Number of accounts of late pounts of late postmasters un- adjusted on each section.	
2	390 279 9 181 400 10 394 320 11 623 476 12		9 10 11 12 13			2 5 6 4 5	46 23 15 14 52 68 08		
Number of late account Number of late account									
Number of late account Total Number of late accoun	ts unadjuste ts adjuste ts unadjus	sted for the	scal year scal year siscal ye	ar 1872			3, 262	12, 517	
Number of late account Total Number of late account Number of late account Increase	ts unadjuste ts adjuste ts unadjus	d for the fi	scal year scal year siscal ye	ar 1872			3, 262	12, 517 8, 038	

* No record.

COLLECTING DIVISION-E. J. EVANS, PRINCIPAL CLERK.

The duties of this division are to collect balances due from late and present postmasters throughout the United States, and to attend to the final settlement of the same.

The number of clerks employed is twenty, apportioned as follows:

On Correspondence, 4. Their duties are to correspond in relation to postmasters', late postmasters', and contractors' accounts, with a view to the collection of balances due to the Department, and to submit, for suit, accounts of defaulting late postmasters and contractors.

On Drafts, 1. His duties are to locate and issue drafts for the collection of balances due by postmasters and contractors; record the same in the draft-register, and to report to the Post-Office Department for payment all balances due to late postmasters, and record the same in a book kept for that purpose.

On Changes, 1. His duties are to record all changes of postmasters reported to this office from the Post-Office Department; to enter and file drafts paid; to record all accounts of late postmasters in the book of balances; and to state the final action thereon.

On Letter-books, 2. Their duties are to record all letters written, and address and transmit the same, together with all circulars received by them from the corresponding clerks.

On Miscellaneous, 1. His duties are to examine and compare with

the ledgers all accounts of late postmasters, and close the same as "uncollectible" or by "suspense," and to assist in the preparation of the annual report to the Postmaster-General.

On Copying, 14. Their duties are to copy all accounts of postmasters and others, and transmit the same in their respective circulars; to copy changes of postmasters; to prepare salary books of the various postoffices in the country; to assist in the adjustment of salaries, and to furnish a portion of the material for the United States Official Register.

The regulation of the Department requiring current business to be dispatched on the day received is observed by the division generally,

but particularly by the gentlemen on correspondence.

I beg leave to refer to the annexed table as exhibiting the labor performed by this division.

Statement of business transacted by the collecting division.

Statement of oustness transacted by the confecting acrossion.		
Accounts of postmasters and contractors.	No.	Amount.
Accounts of postmasters becoming late during the period from July 1, 1870, to June 30, 1872, in charge of the division. Accounts of postmasters becoming late during the fiscal year, viz: Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	15, 5 87 2, 021 2, 140 2, 372 2, 397	
Total	24, 517	
Accounts of contractors received from the pay-division for collection upon which drafts were issued: Quarter ended September 30, 1872.	5	\$1,387 89
Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	18 7 14	1, 403 5' 985 8' 6, 230 20
Total	44	10, 007 4
Drafts issued on present and late postmasters during the fiscal year:		
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	793 781 710 846	95, 743 47 56, 206 68 101, 980 35 143, 951 87
Total	3, 130	397, 882 3
Accounts of postmeaters becoming late during the fiscal year, showing balance in their favor and closed by "suspense:" Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended March 31, 1873.	843 720 9 80	1, 317 90 8, 486 07 195 09 569 80
Total	1, 652	10, 568 8
Accounts of postmasters becoming late during the fiscal year, showing balances due the United States, and closed by "suspense:" Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	1 8 18 16	23 3 16 9 09 12 35
Total	43	24 8
Accounts of postmasters becoming late during the fiscal year, showing balances due the United States and uncollectible: Quarter ended September 30, 1872. Quarter ended December 31, 1873. Quarter ended March 31, 1873 Quarter ended June 30, 1873	14 23 1 22	1, 664 35 17, 044 01 3, 936 95 1, 521 65
Total	60	24, 166 90
Accounts showing balances due late and present postmasters, and reported to the Post-Office Department for payment: Quarter ended September 30, 1872. Quarter ended December 31, 1872 Quarter ended March 31, 1873 Quarter ended June 30, 1873.	353 461 563 452	17, 073 65 24, 583 16 20, 928 73 17, 974 96
Quarter change and so, toro		

Statement of business transacted by the collecting division-Continued.

Quarter ended June 30, 1873. 28 15, 483 Quarter conded June 30, 1873. 30 9, 30 Total 111 55, 714 Letters received during the fiscal year: 69, 48 Quarter ended December 31, 1872 69, 18 Quarter ended March 31, 1873. 75, 40 Total 292, 31 Letters sent during the fiscal year: 39, 13 Quarter ended September 30, 1872. 39, 13 Quarter ended March 31, 1873. 47, 30 Quarter ended December 31, 1872. 39, 13 Quarter ended June 30, 1873. 35, 94 Total 165, 95 Letters recorded during the fiscal year: 2 Quarter ended September 30, 1872. 2, 44 Quarter ended September 30, 1872. 2, 43 Quarter ended March 31, 1873. 2, 33 Quarter ended March 31, 1873. 2, 33 Quarter ended March 31, 1873. 2, 34 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872. 3, 11 Quarter ended September 30, 1872. 5, 37 <th></th> <th></th> <th></th>			
Quarter ended September 30, 1872 35 19, 548 10, 508 11, 950 10, 508 10,	Accounts of postmasters and contractors.	No.	Amount.
Quarter ended September 30, 1872 35 19, 548 10, 508 11, 950 10, 508 10,	A country of lots magingarous and contractors submitted for suit.		
Quarter ended Mareh 31, 1873 36 19, 395 Quarter ended June 30, 1873 36 9, 395 Total 111 55, 714 Letters received during the fiscal year: 69, 44 Quarter ended December 31, 1872 69, 18 Quarter ended March 31, 1873 75, 40 Total 292, 31 Letters sent during the fiscal year: 39, 13 Quarter ended September 30, 1872 39, 13 Quarter ended March 31, 1873 47, 30 Quarter ended June 30, 1873 47, 30 Quarter ended March 31, 1873 47, 30 Quarter ended September 30, 1872 2, 44 Quarter ended September 30, 1872 2, 44 Quarter ended September 31, 1872 2, 33 Quarter ended December 31, 1872 2, 32 Quarter ended March 31, 1873 2, 32 Quarter ended September 30, 1872 3, 11 Quarter ended September 30, 1872 3, 12 Quarter ended September 30, 1872 3, 13 Quarter ended March 31, 1873 2, 25 Quarter ended September 30, 1872 5, 37 Q	Quarter ended Sentember 30 1879	35	\$19, 545, 39
Quarter ended Mareh 31, 1873 36 19, 395 Quarter ended June 30, 1873 36 9, 395 Total 111 55, 714 Letters received during the fiscal year: 69, 44 Quarter ended December 31, 1872 69, 18 Quarter ended March 31, 1873 75, 40 Total 292, 31 Letters sent during the fiscal year: 39, 13 Quarter ended September 30, 1872 39, 13 Quarter ended March 31, 1873 47, 30 Quarter ended June 30, 1873 47, 30 Quarter ended March 31, 1873 47, 30 Quarter ended September 30, 1872 2, 44 Quarter ended September 30, 1872 2, 44 Quarter ended September 31, 1872 2, 33 Quarter ended December 31, 1872 2, 32 Quarter ended March 31, 1873 2, 32 Quarter ended September 30, 1872 3, 11 Quarter ended September 30, 1872 3, 12 Quarter ended September 30, 1872 3, 13 Quarter ended March 31, 1873 2, 25 Quarter ended September 30, 1872 5, 37 Q	Quarter ended December 31, 1872		10, 806 69
Quarter ended June 30, 1873	Quarter ended March 31, 1873		15, 412 25
Letters received during the fiscal year: 20 20 20 20 20 20 20 20	Quarter ended June 30, 1873	30	9, 950 37
Quarter ended September 30, 1872	Total	111	55, 714 56
Quarter ended December 31, 1872 69, 48 Quarter ended March 31, 1873 78, 27 Quarter ended March 31, 1873 78, 27 Quarter ended June 30, 1873 75, 40 Total 292, 31 Letters sent during the fiscal year: Quarter ended September 30, 1872 39, 13 Quarter ended Beetember 31, 1872 43, 53 Quarter ended March 31, 1873 47, 30 Quarter ended March 31, 1873 47, 30 Quarter ended June 30, 1873 35, 94 Total 165, 95 Letters recorded during the fiscal year: Quarter ended March 31, 1873 2, 35, 94 Total 165, 95 Letters recorded during the fiscal year: Quarter ended September 30, 1872 2, 44 Quarter ended March 31, 1873 2, 37 Total 17 Total 10, 1873 2, 37 Total 10, 1873 3, 39 Quarter ended March 31, 1873 2, 37 Total 10, 59 Letters written to postmasters and others during the fiscal year: Quarter ended September 30, 1872 3, 31 Quarter ended March 31, 1873 3, 31 Quarter ended March 31, 1873 3, 32 Quarter ended March 31, 1873 3, 33 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended March 31, 1873 7, 56 Quarter ended September 30, 1872 2, 33 Quarter ended September 31, 1872 2, 34 Quarter ended September 31, 1872 2, 34 Quarter ended September 31, 1872 2, 34 Quarter ended September 31, 1872 2, 37 Quarter ended September 31, 1872 3, 31 Quarter ended September 31, 1872 4, 34 Quarter ended September 31, 1872 2, 37 Quarter ended September 31, 1872 3, 31 Quarter ended September 31, 1872 4, 34 Quarter ended March 31, 1873 3, 31 Quarter ended March 31, 1873 4, 33 Quarter ended March 31, 1873 4, 34 Quarter ended March 31, 1873 4, 34 Quarter ended March 30, 1873 4, 44 Quarter ended March 30, 1873	Y		
Darter ended December 31, 1872			60 440
Quarter ended March 31, 1873 78, 27, 20 20 20 20 20 20 20 20			
Total	Quarter ended December 31, 1872		- 09, 187
Letters sent during the fiscal year: Quarter ended September 30, 1872	Quarter ended March 31, 1873		. 78,278
Letters sent during the fiscal year: Quarter ended September 30, 1872	Quarter ended June 30, 1873		. 75, 401
Quarter ended September 30, 1872 39, 18 Quarter ended December 31, 1873 43, 57 Quarter ended March 31, 1873 47, 30 Quarter ended June 30, 1873 35, 94 Total 165, 95 Letters recorded during the fiscal year: 2, 44 Quarter ended September 30, 1872 2, 83 Quarter ended March 31, 1873 2, 97 Quarter ended June 30, 1873 3, 11 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 13 Quarter ended March 31, 1873 2, 25 Quarter ended March 31, 1873 2, 25 Quarter ended June 30, 1873 95 Total 8, 95 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended September 30, 1872 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended March 31, 1873 7, 56 Quarter ended September 30, 1872 2, 48 Quarter ended September 31, 1872 2, 48 Quarter ended March 31, 1873 2, 94	Total		. 292, 315
Quarter ended September 30, 1872. 39, 18 Quarter ended December 31, 1873. 43, 57 Quarter ended March 31, 1873. 47, 30 Quarter ended June 30, 1873. 35, 94 Total 165, 95 Letters recorded during the fiscal year: 2, 44 Quarter ended September 30, 1872. 2, 83 Quarter ended March 31, 1873. 2, 97 Quarter ended June 30, 1873. 3, 11 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872. 3, 31 Quarter ended March 31, 1873. 2, 25 Quarter ended March 31, 1873. 2, 25 Quarter ended June 30, 1873. 95 Total 8, 95 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended September 30, 1872. 5, 37 Quarter ended December 31, 1872. 10, 04 Quarter ended March 31, 1873. 7, 56 Quarter ended March 31, 1873. 7, 56 Quarter ended March 31, 1873. 2, 34 Quarter ended September 30, 1872. 2, 48 Quarter ended March 31, 1873. <			
Quarter ended December 31, 1872 43, 57 Quarter ended March 31, 1873 47, 30 Quarter ended June 30, 1873 35, 94 Total 165, 95 Letters recorded during the fiscal year: 2, 44 Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 2, 97 Quarter ended June 30, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 11 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 2 Quarter ended September 30, 1872 5, 37 Quarter ended March 31, 1873 7, 56 Quarter ended March 31, 1873 2, 28 Quarter ended March 31, 1873 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended March 31, 1873<	Letters sent during the fiscal year:		20 120
Quarter ended March 31, 1873. 47, 36 Quarter ended June 30, 1873. 35, 94 Total 165, 95 Letters recorded during the fiscal year: 2, 48 Quarter ended September 30, 1872. 2, 83 Quarter ended March 31, 1873. 2, 97 Quarter ended June 30, 1873. 3, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872. 3, 11 Quarter ended March 31, 1873. 2, 23 Quarter ended June 30, 1873. 35 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 3 Quarter ended December 31, 1872. 10, 04 Quarter ended December 31, 1872. 10, 04 Quarter ended March 31, 1873. 7, 56 Quarter ended September 30, 1872. 2, 48 Quarter ended September 30, 1872. 2, 48 Quarter ended March 31, 1873. 3, 11 Quarter ended September 30, 1872. 2, 48 Quarter ended December 31, 1872. 2, 48 Quarter ended March 30, 1873. 3, 11 Quarter e			
Total	quarter ended December 31, 1872,		45, 576
Total	quarter ended March 31, 1873		47, 303
Letters recorded during the fiscal year: 2, 44	Quarter ended June 30, 1873		. 35, 942
Quarter ended September 30, 1872 2, 44 Quarter ended December 31, 1873 2, 83 Quarter ended March 31, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 31 Quarter ended December 31, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 5, 37 Quarter ended September 30, 1872 5, 37 Quarter ended March 31, 1873 7, 56 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended December 31, 1872 2, 48 Quarter ended March 31, 1873 3, 111 Quarter ended March 31, 1873 2, 94 Pages of draft-register recorded: 2, 94 Quarter ended September 30, 1872 4 Quarter ended September 30, 1873	Total		. 165, 953
Quarter ended September 30, 1872 2, 44 Quarter ended December 31, 1873 2, 83 Quarter ended March 31, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 31 Quarter ended December 31, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 5, 37 Quarter ended September 30, 1872 5, 37 Quarter ended March 31, 1873 7, 56 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended December 31, 1872 2, 48 Quarter ended March 31, 1873 3, 111 Quarter ended March 31, 1873 2, 94 Pages of draft-register recorded: 2, 94 Quarter ended September 30, 1872 4 Quarter ended September 30, 1873	Tetton recorded designs the focal many		
Quarter ended December 31, 1872 2, 83 Quarter ended March 31, 1873 2, 93 Quarter ended June 30, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 31 Quarter ended March 31, 1873 2, 25 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 32 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended June 30, 1873 3, 11 Quarter ended September 30, 1872 2, 38 Quarter ended September 30, 1873 3, 11 Quarter ended September 30, 1873 4 Quarter ended December 31, 1872 4 Quarter ended December 31, 1873	Quarter ended Sentember 30, 1872	11.00	2 444
Quarter ended March 31, 1873 2, 97 Quarter anded June 30, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 3, 15 Quarter ended December 31, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 5, 37 Quarter ended September 30, 1872 5, 37 Quarter ended March 31, 1873 7, 56 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 92 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended December 31, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended September 30, 1873 4 Pages of draft-register recorded: 4 Quarter ended September 30, 1872 4 Quarter ended March 31, 1873 4 Quarter ended December 31, 1872 4<	Durater and of Describer 21 1879		9 836
Quarter ended June 30, 1873 2, 34 Total 10, 59 Letters written to postmasters and others during the fiscal year: 3, 11 Quarter ended September 30, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: 5, 37 Quarter ended September 30, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended September 31, 1872 2, 48 Quarter ended December 31, 1873 3, 11 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 4 Pages of draft-register recorded: 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 4	Quarter anded March 21 1872		9 070
Total			
Letters written to postmasters and others during the fiscal year: Quarter ended September 30, 1872	guarter anded bune 50, 1075		~, ,,,
Quarter ended September 30, 1872 3, 11 Quarter ended December 31, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 8, 85 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended September 30, 1872 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended March 31, 1873 3, 11 Quarter ended September 30, 1873 4 Pages of draft-register recorded: Quarter ended September 31, 1872 4 Quarter ended December 31, 1873 3 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 3	Total		. 10,596
Quarter ended September 30, 1872 3, 11 Quarter ended December 31, 1872 2, 55 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 8, 85 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended September 30, 1872 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended March 31, 1873 3, 11 Quarter ended September 30, 1872 4 Quarter ended September 31, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 3	Letters written to postmasters and others during the fiscal year:		
Quarter ended December 31, 1872 2, 53 Quarter ended March 31, 1873 2, 23 Quarter ended June 30, 1873 95 Total 8, 85 Accounts copied during the fiscal year and sent in their appropriate circulars: Quarter ended September 30, 1872 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 31, 1872 4 Quarter ended December 31, 1873 3 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 3 Quarter ended March 31, 1873 4 Quarter ended March 31, 1873 4 Quarter ended March 31, 1	Quarter ended Sentember 30, 1872		3, 119
Quarter ended March 31, 1873	Duarter ended December 31, 1872		2.550
Total	Inarter anded March 31 1873		2 934
Total	Quarter ended Inne 30 1873		954
Accounts copied during the fiscal year and sent in their appropriate circulars:	guarou ondoa o ano oo, roro		
culars: quarter ended September 30, 1872 5, 37 quarter ended December 31, 1872 10, 04 quarter ended March 31, 1873 7, 56 quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: quarter ended September 30, 1872 2, 48 quarter ended December 31, 1872 2, 73 quarter ended March 31, 1873 3, 11 quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: quarter ended September 30, 1872 4 quarter ended December 31, 1872 4 quarter ended March 31, 1873 3 quarter ended June 30, 1873 4	Total		8,850
Quarter ended September 30, 1872 5, 37 Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: Quarter ended September 30, 1872 2, 48 Quarter ended December 31, 1872 2, 73 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4 Quarter ended June 30, 1873 4	Accounts copied during the fiscal year and sent in their appropria	ate cir	- /
Quarter ended December 31, 1872 10, 04 Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended December 31, 1872 2, 73 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: 2 Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	culars:		
Quarter ended March 31, 1873 7, 56 Quarter ended June 30, 1873 5, 02 Total 28, 00 Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2, 48 Quarter ended September 30, 1872 2, 48 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: 4 Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Quarter ended September 30, 1872		. 5,375
Total	Quarter ended December 31, 1872		. 10,040
Total	Quarter ended March 31, 1873		7,569
Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2,48 Quarter ended September 30, 1872 2,73 Quarter ended March 31, 1873 3,11 Quarter ended June 30, 1873 2,94 Total 11,27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Quarter ended June 30, 1873		. 5, 02%
Pages of post-office changes reported by the Post-Office Department during the fiscal year recorded in the change-books: 2,48 Quarter ended September 30, 1872 2,73 Quarter ended March 31, 1873 3,11 Quarter ended June 30, 1873 2,94 Total 11,27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Total		28,006
the fiscal year recorded in the change-books: Quarter ended September 30, 1872 2, 48 Quarter ended December 31, 1872 2, 73 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4			
Quarter ended September 30, 1872 2, 48 Quarter ended December 31, 1872 2, 73 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Pages of post-office changes reported by the Post-Office Department	during	3
Quarter ended December 31, 1872 2, 73 Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	the fiscal year recorded in the change-books:		0 40
Quarter ended March 31, 1873 3, 11 Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Quarter ended September 30, 1872		2,484
Quarter ended June 30, 1873 2, 94 Total 11, 27 Pages of draft-register recorded: Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Quarter ended December 31, 1872		2,730
Total			
Pages of draft-register recorded: 4 Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Quarter ended June 30, 1873		2, 943
Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Total		. 11, 275
Quarter ended September 30, 1872 4 Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	D 01 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Quarter ended December 31, 1872 4 Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	Pages of draft-register recorded:		AC
Quarter ended March 31, 1873 3 Quarter ended June 30, 1873 4	quarter ended September 30, 1872		. 42
Quarter ended June 30, 1873	guarter ended December 31, 1872		42
	Quarter ended March 31, 1873		. 38
	Quarter ended June 30, 1873		. 44
Total 16	Total		166

Pages of book of balances recorded: Quarter ended September 30, 1872 Quarter ended December 31, 1872 Quarter ended March 31, 1873 Quarter ended June 30, 1873	213 249 246 274
Total	1,000
Pages of letter-book recorded: Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	1, 220 1, 409 1, 485 1, 053
Total	5, 167

LAW DIVISION-J. BOZMAN KERR, PRINCIPAL CLERK.

To this division is assigned the duty of preparing for suit, and transmitting to the Department of Justice, accounts of late postmasters and contractors who fail to pay their indebtedness to the United States upon the drafts of the Department.

The number of accounts and accompanying papers certified for suit during the fiscal year was as follows:

Quarter ended September 30, 1872	\$19,545	32
Quarter ended December 31, 1872	10,806	62
Quarter ended March 31, 1873		
Quarter ended June 30, 1873		
Total	55,714	56
Amount of collections on judgments, including interest	\$25,338	34

All accounts received from the collecting division have been prepared for suit and sent to the Department of Justice.

FOREIGN-MAIL DIVISION-ISAAC W. NICHOLLS, PRINCIPAL CLERK.

This division has charge of all postal accounts between the United States and foreign governments, and making up the accounts of steamship companies for ocean transportation of mails when not paid by subsidy.

Number of accounts settled during the fiscal year, with amounts involved.

Name of country.	Number of quarterly accounts.	Amount involved.
United Kingdom of Great Britain and Ireland German Union Belgium Netherlands Switzerland	7 5 4 4	\$1, 084, 853 97 677, 569 97 33, 904 54 25, 426 75 40, 819 31
(taly	5 4	44, 643 38 2, 129 96
Total	33	1, 909, 346 86

Number of duplicates registered for the fiscal year.

Received from—	Third quarter, 1872,	Fourth quarter, 1872.	First quarter, 1873.	Second quarter, 1873.	Sent to—	Third quarter, 1872.	Fourth quarter, 1872.	First quarter, 1873.	Second quarter, 1873.
United Kingdom German Union France Belgium Netherlands Switzerland Italy Denmark Spain	354 192 63 106 40 75 40 58	319 182 56 100 38 75 37 54	330 178 73 100 35 76 37 56	331 197 61 110 39 78 40 53	United Kingdom	264 195 40 96 45 82 45 52	246 170 39 78 39 66 39 40	240 178 40 86 38 65 38 41	265 196 41 88 39 65 40 42
Norway	117 58	1 131 50	133	144 54	Norway Sweden West Indies, &c Nova Scotia, &c	1 1 137 49	141 37	1 1 155 31	1 3 146 71
Total received	1, 107	1,043	1, 050	1, 111	Total sent	1,007	897	915	997

Total number registered, 8,127.

Amounts reported for payment of balances due foreign governments on settlement of the accounts for the quarters named, together with the cost in currency,

то—	Quarter ended.	Amount in gold.
United Kingdom of Great Britain and Ireland	June 30, 1871 Sept. 30, 1871 Dec. 31, 1871 Mar. 31, 1872 June 30, 1872 Sept. 30, 1872	\$14, 982 13 15, 589 26 13, 242 14 16, 559 71 14, 232 12 13, 782 05
Total		88, 389 41
Costing, in currency		93, 370 67
German Union	Sept. 30, 1871 Dec. 31, 1871 Mar. 31, 1872 June 30, 1872 Sept. 30, 1872 Dec. 31, 1872 Mar. 31, 1873	34, 189 47 27, 205 67 33, 374 23 27, 684 66 25, 268 33 27, 283 62 33, 056 24
Total		208, 062 22
Costing, in currency		238, 869 29
Belgium	June 30, 1871 Sep. 30, 1871 Dec. 31, 1871 Mar. 31, 1872 June 30, 1872 Sept. 30, 1872 Dec. 31, 1872	\$1,553 29 1,580 60 1,815 78 2,038 96 1,917 36 1,974 55 1,937 36
Total		12, 817 99
Costing, in currency.		14, 508 69
Denmark, for extra national postage	Mar. 31, 1872 June 30, 1872 Sept. 30, 1872 Dec. 31, 1872	}412 05 707 90 787 69
Total		1, 907 64
Costing, in currency		2, 388 98
Total amount reported		311, 175 19 349, 137 63

The following amounts have been paid, in gold, by the governments named:

Ву	Quarter ended.	Amount.
Switzerland	Mar. 31, 1872 June 20, 1872 Sept. 30, 1872 Dec. 31, 1872	\$1, 958 65 1, 941 44 3, 401 64 2, 084 94
Total		9, 385 67
Netherlands.	Mar. 31, 1872 June 30, 1872 Sept. 30, 1872 Dec. 31, 1872	359 60 678 04 587 10 1, 032 31
Total		2, 657 05
Italy	Dec. 31, 1871 Mar. 31, 1872 June 30, 1872 Sept. 31, 1872	1, 142 56 1, 523 82 1, 037 05 507 50
Total		4, 210 93
Total amount received, in gold		16, 253 65

Number of reports of ocean postages to the Postmaster-General, and amounts reported.

Th	ird quarter of 1872.	Fourt	th quarter of 1872.	Fir	st quarter of 1873.	Secon	nd quarter of 1873.
No. of reports.	Amounts.	No. of reports.	Amounts.	No. of reports.	Amounts.	No. of reports.	Amounts.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$17, 861 57 11, 790 40 10, 524 27 8, 587 42 7, 598 69 7, 406 40 2, 592 11 1, 732 08 1, 696 36 1, 517 04 1, 411 34 775 39 547 79 423 86 362 67 276 71 264 49 232 70 189 00 178 71 166 53 157 22 150 78 126 21 129 36 63 39 42 65 21 43 18 80 18 20 17 50 15 12 2 02		\$18, 085 35 14, 450 74 10, 095 23 8, 158 64 6, 002 41 5, 970 81 5, 169 79 1, 331 05 1, 274 60 1, 271 61 961 77 704 30 665 84 585 83 469 35 382 27 321 07 270 83 263 31 197 61 195 00 145 18 137 37 134 05 121 80 116 20 111 72 100 79 69 46 48 79 18 45 17 71 15 80 1 36	111111111111111111111111111111111111111	\$18, 824 56 17, 331 31 11, 643 41 11, 191 66 7, 693 31 7, 394 93 1, 711 69 1, 632 87 1, 316 56 860 65 594 30 546 06 526 75 492 24 415 72 283 22 177 03 151 48 127 36 120 19 117 51 177 03 90 86 43 89 34 93 14 98 11 76 9 38 7 21 3 577 1 89		\$19, 825 94 i4, 116 40 9, 799 16 8, 246 83 8, 093 32 6, 809 62 3, 774 17 1, 695 31 1, 266 24 11, 058 96 709 01 517 55 508 62 421 26 441 61 330 49 331 99 64 111 09 108 85 79 87 73 93 56 77 55 09 43 89 34 79 27 39 7 82
33	76, 891 21	35	83, 106 02	31	83, 467 51	28	78, 831 55

Total number of reports made, 127. Total amount reported, \$322,296.29.

PAY DIVISION-A. E. BOONE, PRINCIPAL CLERK.

This division has in charge the settlement and payment of all accounts for transportation of the mails, including railroad companies, steamboat companies, and other mail-contractors, special mail-carriers, mail-messengers, railway postal clerks, route-agents, special agents, letter-carriers, and all miscellaneous payments.

To this division is also assigned the registration of all warrants and drafts countersigned by the Auditor, and the custody of the archives

pertaining to all branches of the office.

Accounts of contractors settled during the fiscal year ending June 30, 1873.

Quarter.	Number.	Amount.
In the quarter ended September 30, 1872. In the quarter ended December 31, 1872. In the quarter ended March 31, 1873. In the quarter ended June 30, 1873	7, 269 7, 370 7, 315 7, 382	\$3, 087, 195 9 3, 377, 008 6 3, 475, 339 5 3, 534, 011 6
Total	29, 336	13, 473, 555 7
Foreign mail accounts settled in the fiscal year	153	1, 054, 053 8
Collection orders sent out to postmasters: In the quarter ended September 30, 1872. In the quarter ended December 31, 1872 In the quarter ended March 31, 1873. In the quarter ended June 30, 1873.	24, 728 24, 884 24, 856 25, 997	639, 435 4 767, 578 0 838, 427 9 768, 521 4
Total	100, 465	3, 013, 962 9
Mail-messenger service: Accounts settled during the fiscal year: In the quarter ended September 30, 1872 In the quarter ended December 31, 1872 In the quarter ended March 31, 1873 In the quarter ended June 30, 1873.	3, 057 3, 259 3, 285 3, 308	121, 387 0 125, 462 4 136, 850 3 130, 416 2
Total	12, 909	514, 116 0
Warrants issued by the Postmaster-General and countersigned by the Auditor, passed, and registered: In the quarter ended September 30, 1872 In the quarter ended December 31, 1872 In the quarter ended March 31, 1873 In the quarter ended June 30, 1873.	1, 767 1, 975 2, 119 2, 108	2, 283, 812 3 2, 457, 098 4 2, 484, 144 3 2, 485, 695 6
Total	7, 969	9, 710, 750 7
Drafts issued by the Postmaster-General and countersigned by the Auditor, passed, and registered: n the quarter ended September 30, 1872 n the quarter ended December 31, 1872 n the quarter ended March 31, 1873 n the quarter ended June 30, 1873	4, 676 4, 703 4, 904 4, 615	706, 541 8 634, 915 3 764, 188 4 649, 246 0
Total	18, 898	2, 754, 891 6
Railway postal clerks, route, and other agents: n the quarter ended September 30, 1872. n the quarter ended December 31, 1872 n the quarter ended March 31, 1873. n the quarter ended June 30, 1873.	1, 835 1, 880 2, 067 2, 224	433, 123 63 447, 841 56 465, 955 63 483, 973 56
Total	8,006	1, 830, 894 3
Miscellaneous accounts: n the quarter ended September 30, 1872 n the quarter ended December 31, 1872 n the quarter ended March 31, 1873 n the quarter ended June 30, 1873	143 167 208 169	207, 469 46 227, 383 17 283, 543 11 283, 699 90
	687	10, 002, 095 6

Accounts of contractors settled during the fiscal year-Continued.

Quarter.	Number.	Amount.
Accounts of letter-carriers: In the quarter ended September 30, 1872 In the quarter ended December 31, 1872 In the quarter ended March 31, 1873 In the quarter ended June 30, 1873 Salary of special agent paid out of appropriation for letter-carriers.	1, 587 1, 782 1, 649 1, 589	\$354, 204 09 359, 402 69 352, 826 2 353, 342 2 2, 720 33
Total	6, 607	1, 422, 495 4
Accounts of special mail-carriers: In the quarter ended September 30, 1872. In the quarter ended December 31, 1872. In the quarter ended March 31, 1873. In the quarter ended June 30, 1873.	1, 452 1, 442 1, 437 1, 464	12, 018 7 12, 134 5 12, 932 3 12, 217 8
Total	5, 795	49, 303 3
Accounts of special agents: In the quarter ended September 30, 1872 In the quarter ended December 31, 1872. In the quarter ended March 31, 1873. In the quarter ended June 30, 1873	195 221 196 215	46, 751 20 55, 884 19 50, 539 00 55, 912 50
Total	827	209, 086 9

Report of the archives clerk for the fiscal year.

Quarter.	Reports received and filed.	Postmasters' ac- counts received and filed.	Receipts for drafts received and filed.	Certificates of deposit received and filed.
In quarter ended September 30, 1872 In quarter ended December 31, 1872 In quarter ended March 31, 1873 In quarter ended June 30, 1873	6, 556 8, 001 7, 708 6, 943	1, 509 598 9, 330 8, 374	5, 519 3, 650 4, 543 5, 893	2, 384 2, 665 1, 736 2, 652
Total	29, 208	19, 811	19, 605	9, 437

MONEY-ORDER DIVISION-JOHN LYNCH, PRINCIPAL CLERK.

	Number.
Domestic money-order statements received, examined, and registered during the fiscal year, as follows:	
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	34, 942 33, 183 33, 180 33, 174
Total	134, 479
British international money-order statements received, examined, and registered during the fiscal year:	
Quarter ended September 30, 1872. Quarter ended December 31, 1872. Quarter ended March 31, 1873. Quarter ended June 30, 1873.	9,714 11,088 11,088 11,088
Total	42,978

			N	umbe) To
Swiss international money-order statements received, exa	mine	d, and		umbe	21.
tered during the fiscal year:				1 0	00
Quarter ended September 30, 1872				1, 9	
Quarter ended March 31, 1873				1,8	
Quarter ended June 30, 1873				1,8	
Total				7,3	99
German international money-order statements received, e istered during the fiscal year:	xamiı	ned, an	d reg-		
Quarter ended December 31, 1872				6,0	12
Quarter ended March 31, 1873Quarter ended June 30, 1873				6, 0	12
Total				18, 0	36
	Nam	ber.	Amor	int	
Domestic money-orders issued during the fiscal year					60
British international money-orders issued during the fiscal year		, 592			
Swiss international money-orders issued during the fiscal	00	, 000	1, 504,	410	9.0
yearGerman international money-orders issued during the fiscal	2	,801	78,	313	93
year	19,	454	420,	722	12
Domestic money-orders paid, received, examined, assorted,	0.014	010	F0 000	054	00
checked, and filed during the fiscal year British international money-orders paid, received, examined,	3, 314,	818	56, 900,	351	23
assorted, checked, and filed during the fiscal year	10	, 486	215,	087	61
Swiss international money-orders paid, received, examined,					
assorted, checked, and filed during the fiscal year		600	16,	809	58
German international money-orders paid, received, examined, assorted, checked, and filed during the fiscal					
year	11	, 613	310,	108	26
Certificates of deposit registered, compared, and entered during the fiscal year:					
Quarter ended September 30, 1872	40	, 427			
Quarter ended December 31, 1872		, 576			
Quarter ended March 31, 1873	46	, 119			
Quarter ended June 30, 1873	46	, 184			
Total	175	, 306	49, 049,	503	28
Transfers registered compared and filed during the fiscal	year:				
Quarter ended September 30, 1872		1,746			
Quarter ended December 31, 1872		1,712			
Quarter ended March 31, 1873					
quartos ondos outro oo, soro		-,			_
Total		6,709	1, 202,	186	68
Drafts registered during the fiscal year:					
Quarter ended September 30, 1872					
Quarter ended December 31, 1872		2,663			
Quarter ended March 31, 1873		2,720			
Total				745	00
Money-orders returned for correction during the fiscal year.				15, 1	
Letters written by the division during the fiscal year:				, -	
Quarter ended September 30, 1872				3	55
Quarter ended December 31, 1872					36
Quarter ended March 31, 1873					27
Quarter ended June 30, 1873			•	6	519
Total				2, 1	137

In concluding this report I am gratified to say that the work performed by the employés in my Bureau has been done with alacrity and promptness, and, I think, to the satisfaction of the Post-Office Department and the public generally. To the energy and efficiency of my chief clerk, Mr. J. M. McGrew, and the heads of the divisions, I am greatly indebted for these results.

Very respectfully, your obedient servant,

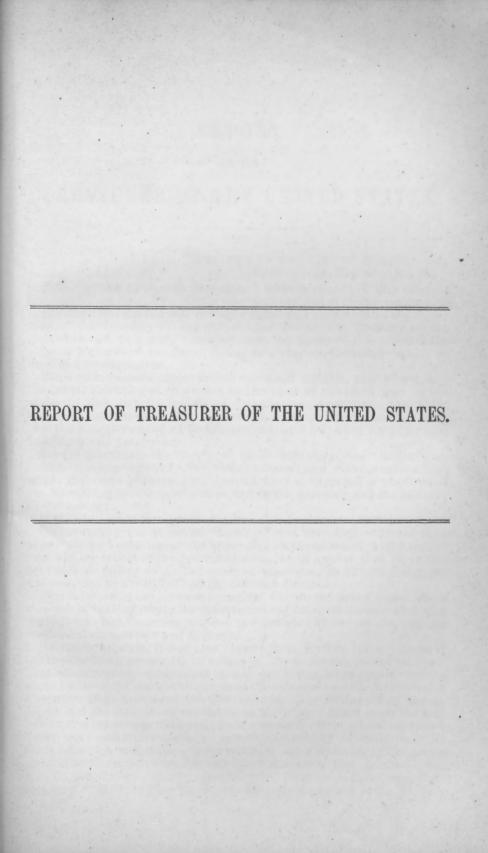
J. J. MARTIN, Auditor.

Hon. WILLIAM A. RICHARDSON,

Secretary of the Treasury.

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TERPORE OF TREASURE OF THE CAITED STATES.

REPORT

OF THE

TREASURER OF THE UNITED STATES.

TREASURY OF THE UNITED STATES, WASHINGTON, November 1, 1873.

SIR: For the thirteenth time since I came in charge of this office, it has become my duty, by virtue of statutory law and of Departmental regulations, to make a full and correct exhibit and statement to the Secretary of the Treasury of the actual condition of the Treasury of the United States, as it truly appeared from the books of this office at the close of business on the thirtieth day of June, one thousand eight hundred and seventy-three.

The statements and tables hereto appended will fully exhibit not only the actual condition of this office at the close of the fiscal year on the aforesaid day, but its movement for the year preceding; and show the actual amount of moneys received, and from what sources received, and the actual amount of disbursements, and for what purposes dis-

bursed, in said fiscal year.

I have also taken the liberty to make such suggestions as have occurred to me in regard to the future conduct and management of the office; and have perhaps gone beyond what is expected or required of me, by making some remarks in regard to the currency and the finances of the country.

If therein I have transgressed, I hope for forgiveness therefor.

On comparing the tables of "Receipts" and of "Expenditures," that appear at the beginning of the appendix, hereto annexed, with the like tables in my report of the preceding year, it will appear that there has been a large falling off in the receipts, amounting to \$28,280,764.07 on Customs, and to \$16,912,863.58 on Internal Revenue.

This decrease in the revenue is mainly due to the great reduction of taxation in both of these, the main sources of national income, that was made by the last Congress, which was demanded by the people, and has

received their sanction and approval.

But, unfortunately, it will also appear from further inspection, that the expenditures are largely in excess of those for the preceding year. This increase of expenditures is mainly due to the large appropriations made by the last Congress in excess of the estimates made by the several Executive Departments of the Government. The falling off of the receipts, and the increase of expenditures, have put a check upon the rate per annum at which the public debt was paid off in preceding years. These facts combined make an interesting subject for reflection, the study of which will make a good guide, if not a warning, to Congress and the administrative officers as well, of the course that should be pursued in the future. Either taxation must be increased, an expedient that can hardly be thought of, or the appropriations must be kep,

largely below the receipts. Otherwise the rapid reduction of the public debt will be arrested, if not abandoned.

INTERCHANGEABILITY OF UNITED STATES NOTES AND BONDS.

Few, if any, believe that the volume of the circulating medium, as fixed by law, stands at an amount that is exactly right. The people are divided into two parties, holding directly opposite opinions; the one, judging from the difficulty of procuring sufficient money, at certain seasons of the year, to move the crops and other products, contending that there should be a large increase; the other, knowing that at other times there is a plethora of currency that for the time being drives men into the wildest speculations, insisting that the volume of the circulating medium should be greatly reduced, through which speculations would be checked, and a return to specie payments thereby be speedily and easily assured.

Now, both are, from their respective stand-points, entirely correct;

and yet, paradoxical as it may seem, both are wrong.

It must be obvious to all who have an interest in, and who have watched the course of, the business and financial relations of the country, that there are times when the real wants of the country demand and there should be an increase of currency; and that there are other times, when the safety of all legitimate business requires that it should be largely reduced. What is really needed is a currency so flexible as to, at all times, accommodate itself to the real business wants of the whole

country.

The greatest objection to an exclusively metallic currency is its want of elasticity. That there are regularly recurring times when the wants of legitimate trade require an expansion of the circulating medium to an amount much greater than is necessary at other times, is a fact that is patent to all observing business men. When the times arrive for the purchase of the crops and other products of the country, and for their transportation from the interior to the sea-board and a market, immense amounts of currency are imperatively demanded for the purpose, which, when the mission is accomplished, are not wanted for any legitimate purposes of trade and commerce; and therefore seek, for the time being, other channels of profitable use. Unfortunately, not being needed as a medium for the interchange of values, this then redundancy of the currency is driven into channels of wild speculation in fancy stocks and visionary enterprises. Here it is stranded; and when again needed for the real wants of the people, for the proper transaction of the business of the country, it cannot be had, and the staple commodities and crops that then seek a market are hindered and kept back, through which all classes of people are injured and damaged.

It has, perhaps, not occurred to every one who has not studied the subject, that during the suspension of specie payments, and when the amount of paper money is limited to a certain sum, as ours is, by law, the rigidity or want of flexibility and elasticity of such currency is greater, and consequently more injurious to the interest of the people than a metallic currency can possibly be. Coin always flows to the countries where it is appreciated and most wanted. So, in case of need, it would flow in from other countries in exchange for our surplus products. An irredeemable paper currency, on the contrary, is confined exclusively to the country that issues it; and when the amount is fixed and unalterable, for all the year round, the effect is that at certain times of the year, as is the case now, it is altogether insufficient for the genuine

purposes of trade and commerce, and for bringing forward the great staples of the country, wherewith to pay our debts and enrich the coun-

try by bringing the balance of trade in our favor.

At other seasons of the year nothing like the legally fixed quantity of currency is needed; neither can it be used for any legitimate purposes. At such times the holders, naturally desirous to "turn an honest penny," finding all the legitimate avenues of trade closed, either engage in speculations themselves, or place their money at interest with corporations and individuals, who too often use it for purposes that, in point of morality, are but little removed from ordinary gambling and downright

swindling.

Partially by the force and more by the abuse of law, the arrangement between the country banks and those located in cities, where the redemption of the circulating notes of national banks is required to be made, has originated nearly all the evils that have, from time to time, deranged the business and financial affairs of the country. Banks, in certain locations, are permitted by law to have their redemption agencies in interior cities. These, in turn, have theirs in the large cities on the Atlantic coast, principally in the city of New York. Certain amounts of the legal-tender reserves of the interior banks are permitted by law to be deposited with their redemption agencies. This forms a nucleus around which larger amounts, above what is required for the reserve deposits, accumulate. For all these deposits interest is allowed. In times of partial stagnation of business, which always occur at certain seasons of the year, money accumulates in country banks. These banks being unable, at those times, to make more profitable use of their funds, send them to their redemption agencies in order to make and receive interest thereon. The city banks, particularly those in the city of New York, are thus flooded with money at the very time, and for the reason that there is then no legitimate use for it anywhere. The city banks being obliged to pay interest on these enormous deposits, look around for some profitable employment of these funds. They find it most convenient, for their present interest, to loan them on notes subject to call, with all kinds of stocks as collaterals. Soon the times change, the business season returns, and money, in large amounts, is now required to move the crops and staple commodities that seek a market. The money being locked up, or perhaps swamped in disastrous schemes and wild speculations, cannot be had for the purposes of legitimate trade and commerce that then so much need it, and for the want thereof these languish, to the great injury of the people of the whole country.

For these notorious evils a remedy should be found and interposed. In looking over the whole ground, no scheme has presented itself that would be so likely to accomplish the end in view as the authorization by Congress of the issue of a certain amount of legal-tender notes, that could at all times be converted into a currency interest-bearing stock of the United States, and for which the holder of such stock so authorized could at pleasure at any time receive legal-tender notes, with the accrued interest, from the day of issue of such stock to the day of its redemption. It is believed that a rate of interest no higher than 3_{1650}^{65} per cent. will be high enough to absorb the desired amount of the circulation when not needed for commercial purposes, and low enough to force the return of the bonds in exchange for legal-tender notes at the times when

the business wants of the country shall require more currency.

This rate of interest, being just one cent a day for the use of one hundred dollars, would be popular with the masses of the people, because of the ease with which interest could be computed on any amount for the

known number of days that a bond may have run. It is very probable that the legally authorized amount of four hundred million dollars of legal-tender notes need not be increased in order to carry out this scheme; and it is more than likely that under the then changed condition of the currency, with no tendency to go into wild projects and stock speculations, the minimum amount of three hundred and fifty-six million dollars would, on account of its being readily obtained in exchange for the proposed stocks, be sufficient for the easy transaction of the legitimate business of the country at times when commercial wants shall need the largest amount. It is believed that with this new attribute of the legal-tender notes, the parties who are now so clamorous for more paper currency will become satisfied that no more is needed; and that those who believe that it is mischievously redundant and a hinderance to the resumption of specie payments, will have opportunity to judge of the correctness of their preconceived opinions.

In addition to the urgent economical reasons, there are strong moral ones why the legal-tender notes should again be made to be convertible into United States stocks. The first issues of these notes bore the following legend upon their backs: "This note is a legal tender for all debts, public and private, except duties on imports and interest on the public debt, and is exchangeable for United States six per cent. twenty years' bonds, redeemable at the pleasure of the United States after five years."

These notes, so indorsed, were issued by virtue of and in accordance with the acts of February 25, 1862, and of July 11, 1862. By the act of March 3, 1863, the right of the holders of these notes to so convert them was made to cease and determine on the first day of July then following. The disavowal by the Government of this obligation was, no doubt, influenced by the fact that on the day of the passage of the lastnamed act gold was quoted at 171 per cent. It was a war measure. and was considered as a thing necessary to be done, at a time when the life of the republic was in peril. On no other ground could such an act be justified. There is no longer any such necessity, and it would seem to be but fair and just that the attribute of the convertibility of these notes into a stock of the United States should be The privilege of the reconvertibility of the stock into notes would, perhaps, be an equivalent for the lower rate of interest that it is now proposed to allow, below that fixed by former laws. Should the national banks be permitted to hold the proposed new bonds in part, or for the full amount of the legal-tender reserves required of them by existing laws, it would go far to prevent the pernicious practice on their part of paying interest on deposits.

This practice has been, and will continue to be, unless inhibited by force of law, the main source of all the financial troubles that have of late years disturbed and damaged all the business relations of the country. Banks were created for the purpose of loaning money, for the more easy transaction of business, and not for the purpose of borrowing it for purposes of speculation, and thus blocking the channels of legitimate trade and commerce. So long as they confine themselves to this, their legitimate business, they benefit themselves and the community as well. But the moment they reverse the machinery and become borrowers instead of lenders of money, they not only put their own interests in peril, but they become instruments of great danger to everybody within their

influence.

This practice on the part of national banks of paying interest on deposits, and especially that of one bank allowing interest on the deposits of another, whether they be permitted to hold the proposed bonds as a part of their reserves or not, should be forbidden by law, under

the severe penalty of the forfeiture of their charters.

Objection will, no doubt, be made to the new attribute proposed to be given to the legal-tender notes, on the ground that interest will have to be paid on that part of them which will be represented by the proposed stock. The minimum amount of legal-tender notes, \$356,000,000, is now a loan from the people to the Government without interest. Should the plan proposed be adopted, it is believed that at times the part of these notes represented by stocks would amount to \$150,000,000, and that at other times it would not be more than one-half that amount. This would bring the average amount at interest to about \$112,000,000. If the maximum of \$400,000,000, authorized by law, should be issued, it would reduce the amount on the difference of interest to be paid by \$44,000,000, being an average of \$68,000,000 on which interest would have to be paid. This at $3\frac{65}{100}$ per cent. would amount to \$2,482,000 per annum.

The whole circulation issued by the Government, including the fractional currency, would then be about four hundred and forty million dollars, on which the interest at five per cent. would be twenty-two million dollars. Deducting the amount of currency interest that would probably be paid on the contemplated new bonds as aforesaid, it would still leave over nineteen and a half million of dollars as the saving of gold interest by reason of this large loan by the people to the Government, on which the latter pays no interest. The apparent loss of less than two and a half million dollars in currency to the people, who would hold the stock, would be a mere trifle as compared with the great gain that would accrue to the whole country in consequence of the better circulating medium that would be introduced, and which, it is believed, would protect them in the future from "corners" of all kinds, and from financial convulsions like the one that has just now swept over the whole country like a tornado. This could not have happened had there been an elastic and flexible, instead of our present rigid and unyielding, currency. There is scarce a doubt but this financial revulsion has cost the people in the aggregate hundreds of millions of dollars, to say nothing of the loss of revenue to the Government.

There are, no doubt, those who suppose it to be their interest to have money matters remain as they now are, who prefer a state of suspension and unsettled values to the resumption of specie payments and a fixed standard for the measure of exchangeable commodities, on the ground that a return to specie payments would make money scarce, and thus produce a great shrinkage in all values. These may dismiss their fears. An irredeemable currency, fixed as to amount, rigid, like ours, makes an uncertain measure of commodities, while a circulating medium that is elastic, with gold for the standard, insures one that is more uniform and equitable for both buyer and seller. Besides, resumption would not necessarily reduce the volume of paper money; but it would certainly increase the aggregate circulation of the country by the amount of gold and silver coin that would thereby be added to it. Expansion, rather than contraction, would be a much likelier consequence as the

result of the resumption of specie payments.

Should, however, the maximum of legal-tender notes authorized by law be found to be inadequate and insufficient to prevent the brigands and banditti who infest our money-marts, and who at times conspire against the public weal by "lock-ups," making money scarce when most needed for business purposes, thereby robbing whole communities to enrich themselves, the Secretary of the Treasury might be authorized by law, in such case, or at any other time, when the exigencies of the

Treasury may require the same, to issue an additional limited amount of such convertible legal tender notes in exchange for any United States six per cent. stocks, allowing on and paying on such six per cent. stocks, on such exchange, the average price borne by them on actual sales thereof in the open stock market in the city of New York for the three business days next preceding such purchase and exchange.

Should this become necessary and be done, the saving of interest on the six per cent. bonds would probably more than equal the interest that would be paid on the new bonds, into which legal-tender notes are to be made convertible, as hereinbefore proposed; thus not only making the interest on the public debt less than would otherwise be paid, but making a part of it payable in currency to our own people at home, in-

stead of in gold to foreigners abroad.

The Postmaster-General has done me the honor to consult with me in regard to a scheme that he proposes to recommend to Congress, for the passage of a law authorizing the creation of a United States savings institution, under the joint management of the Post-Office and the Treasury Departments. By this plan, which, in some shape, has been adopted in Great Britain and in other countries, all persons will be enabled to deposit with postmasters in all parts of the country amounts of money for which, when received at the Treasury, will be issued to them currency interest-bearing bonds of a like character as hereinbefore described. As this would change a large amount of the indebtedness of the nation from six per cent. gold interest-bearing bonds to others bearing a lower rate of interest, payable in currency, thus making a great saving to the nation, and, at the same time, giving to all the people, who choose to avail themselves of its benefits, a place of safe deposit where they will be able to receive interest on their surplus means, and as it will be an auxiliary and a help in the project before indicated for the improvement of the currency, the plan commends itself strongly to my judgment as one that would not only be of great benefit to the individual depositors, who would at all times be able to receive their deposits, with the accrued interest, but to the people of the whole country as well.

Should the plans herein proposed go into operation, they would, no doubt, on the one hand, arrest the wild schemes of visionaries, who contract large debts abroad, for which there is a continuous drain on this country for the payment of the interest, on their unproductive undertakings, and on the other hand would facilitate the early and rapid transportation of the staple products of the country to the sea board, for exportation to a foreign and profitable market. Both combined would soon bring the balance of trade largely in our favor. After which it would require no statutory enactments to enforce a return to specie payments. The natural laws of trade and commerce will, under such circumstances, bring about the desired resumption in a way peculiar to themselves; and the transition from a state of suspension, to that of honest specie payments, will be so easy, that the world will wonder why

it did not take place before.

With a paper currency as proposed, secured as ours is, that will at all times adjust and accommodate itself to the real business wants of the country, and made still more elastic by the return to specie payments, and thus being at all times convertible into coin at the pleasure of the holder, the country will possess a circulating medium superior to that of any that has ever been known to any nation of the earth.

DISBURSING-OFFICERS' CHECKS.

The act of Congress, passed May 2, 1866, entitled "An act to facilitate the settlement of the accounts of the Treasurer of the United States, and to secure certain moneys to the people of the United States, or to the persons to whom they are due, and who are entitled to receive the same," has relieved this office of numerous accounts, some of which had remained on the books of the Treasurer for forty years. By the operation of this law, all moneys represented by these accounts that had remained unchanged for three years or more on the books of the Treasury, or any of the offices thereof, were covered into the Treasury by warrant to an appropriation account denominated "outstanding liabilities." The workings under this law have been satisfactory to all persons claiming payment on drafts and checks. There has been no difficulty in the way of persons entitled to receive pay therefor, such payment being made upon the statement of accounts in their favor by the First Auditor.

Occasionally claim is made that credit be given to a disbursing officer, on the settlement of his accounts, on outstanding checks issued by him, on which he may have before received a credit on the receipt taken on the delivery of the checks. If allowed, the officer would thus receive two credits for one payment. In order to obviate this difficulty, and to remove all doubt as to whom the credit is due, it is suggested that the heads of the different Departments of the Government may be asked to issue orders to all their disbursing officers who make payments by checks on the Treasury, or on any of the officers thereof, requiring the disbursing officers, in such cases, to place the number of the check upon the receipt received therefor, and the number of the receipt upon the check given in payment for the same. If this cannot be done by departmental regulations, then it is suggested that Congress may be asked to amend the act aforesaid, or to pass such a new law as will compel all disbursing officers who make payments by checks on the Treasury to conform to the above-mentioned regulations.

OUTSTANDING UNITED STATES CURRENCY.

The amount of outstanding national currency at the close of the fiscal year was as follows:

Legal-tender notes	6, 392, 771	00	
Fractional currency	6,709,847	44 71	
Demand notes. One-year notes Two-year notes. Coupon two-year notes Compound-interest notes.	88, 705 28, 200 31, 250	50 00 00 00	
Total amount of currency outstanding	the or the		388, 424, 649 23

From this amount there should be allowed a large margin for notes of all kinds that have been destroyed and lost, and that will never be presented for redemption. The following table exhibits the amount of the fractional currency of the first issue, commonly known as "postage currency," outstanding at the end of each of the fiscal years for ten

years from 1864 to 1873, both inclusive, and also shows the amount redeemed and the percentage of redemptions in each of the ten years mentioned.

The figures of the table show that in the year 1864 the amount of this currency then outstanding was \$14,842,335; of this amount there was redeemed in the next fiscal year \$4,903,747.34, being at the rate of 33 per cent., or very nearly one-third of the whole amount outstanding

at the beginning of the year.

After that the falling off of the amount of redemptions is shown to be very great. By inspection of the last column of the table it will be seen that while the decrease of redemptions in the next year was twenty-nine per cent., it has been running down with highly accelerated speed from year to year until, for the year closing with the thirtieth of June last, the actual redemptions on the amount outstanding was a trifle less than one-third of one per cent. These facts would seem to indicate that nearly the whole of this issue, originally amounting to \$20,215,635, that still exists, has been redeemed, and that probably about four million dollars has been destroyed, and can be fairly deducted from the actual circulation of the fractional currency, and that the national indebtedness is reduced by that amount.

This is, to be sure, an extreme case. It is not probable that the same rate of loss will obtain in the case of any of the other issues of the Government. This particular fractional currency was all issued between August 21, 1862, and October 10, 1863, in a period of less than fourteen months, in the early part of the rebellion, at which time it was extensively used for the payment of troops in the field, in the States then in a state of insurrection, when and where, no doubt, the greater part of

that which remains unredeemed was lost.

Table showing the decrease in outstanding fractional currency, from year to year, of the first issue, commonly known as postage-currency.

For year ending—	Amount outstanding.	Actual decrease.	Rate per cent. of de- crease.
1863	\$20, 215, 635 00		
June 30, 1864		\$5, 373, 300 00	. 265
June 30, 1865		4, 903, 747 34	. 330
June 30, 1866		2,897,307 88	. 291
June 30, 1867	5, 497, 538 93	1,543,740 85	.219
June 30, 1868	4, 881, 095 27	616, 443 66	.112
June 30, 1869	4, 605, 712 52	275, 382 75	. 056
June 30, 1870	4, 476, 999 87	128,712 65	. 028
June 30, 1871	4, 414, 025 04	62, 974 83	. 0140
June 30, 1872	4, 391, 299 09	22,725 95	. 0050
June 30, 1873		14, 319 94	. 0032

In high contrast to this stand the redemption and percentage of the outstanding circulation of the old demand notes. These are the other extreme, and the redemption has been greater, and is nearer to the full amount issued than that of any of the issues of United States currency. These notes were all issued within the space of one and a half years prior to December 31, 1862. This thorough and quick redemption is due to the fact that they have always been receivable for customs duties, and have for many years been redeemed in gold.

Gold was at a premium of thirty-three per cent. and upward when

the legal-tender notes were substituted in their stead, thus making three demand notes equal to four legal-tender notes of like denominations. These notes were always the equivalent of gold. This, with their short term of circulation, accounts for the small amount left outstanding.

Sixty million dollars of these notes, of the denominations of fives, tens, and twenties, were issued, all of which, except \$79,967.50, were redeemed at the close of the fiscal year, being only about one and a third of one per cent. left outstanding, while the outstanding part of the first issue of the fractional currency is over twenty-one and one-half of one per cent, on the whole amount issued.

CONDITION OF THE CURRENCY.

The various offices of the Treasury, located in all the principal cities of the country, afford to the holders of mutilated and defaced currency, of all the kinds issued by the United States, facilities to have the same exchanged for new currency of like kinds. The Department offers additional inducements for such exchanges by paying the express charges, both ways, on the transportation of old currency to the Treasury, and on the new in return for the same. In this way all the issues of the legal-tender notes, and of the fractional-currency as well, are kept in tolerably good condition. Not so with the issues of the national banks; these have no such facilities, and no motive for making such exchanges. The consequence is that the larger part of the notes of these banks is in a most wretched condition, many of them being totally unfit for circulation. Section 23 of the national-currency act provides that these notes "shall be received at par in all parts of the United States in payment of taxes, excises, public lands, and all other dues to the United States, except for duties on imports, and also for all salaries, and other debts and demands owing by the United States to individuals, corporations, and associations, within the United States, except interest on the public debt and in redemption of the national currency." Under this provision of law the national bank notes are received, in large numbers and amounts, in payment of taxes and dues, by the assistant treasurers, designated depositaries, and national banks designated as such depositaries, in the various places all over the United States where these officers are located. These officers, finding that the holders of drafts and checks on their offices refuse to receive these notes on account of their worn and ragged condition, send them as transfers of funds by express from their offices to the Treasury.

Here, because no other disposition can be made of them, they are assorted at considerable expense and with much labor, and sent, so assorted, to the offices of the assistant treasurers, designated depositaries, and national banks designated as such depositaries, in the cities where the banks that issued such notes, or their redemption agencies, are respectively located, thus incurring a second expense for their transportation, besides the loss of interest for three months' time from the date of their original receipt until the time they can be converted into funds fit to be used in payment of dues from the Government. The cost of two transportations by express, the necessary expenses incurred for clerk hire, and other incidental expenses attending their assorting and preparation for transportation to the various banks and agencies, and the interest on the amount for the time consumed in converting them into currency that can be used, amounts to more than

two per cent.

The amount of legal-tender notes outstanding, as by the books of this office, on November 1, 1872, was On the third of October of the same year, the national banks and their agencies held of these notes as their reserves required by law	. \$360, 566, 764
certificates	108, 466, 875
Leaving the actual circulation at	. 252, 099, 889
On the day first named the circulation of the nation	
The exchange of legal-tender notes for the year precedence	340, 993, 470
ing, counted up in individual notes, was	
That of the national banks, for the same time, deduc	
ing 568,512 notes of banks in liquidation, for which in new notes were issued, amounted to only	
These figures, when compared with the respective iss	
and on the supposition that like amounts represent	like numbers of
notes, would indicate that the United States had repla	iced one note in

Some idea may be formed from this statement of the relative condition of the two kinds of currency. The consequence is, that many of the notes of the banks are so badly worn, torn, dirty, and defaced, that even experts are often in doubt and unable to correctly judge of their genuineness, making it always a risk, often ending in loss to take them.

every seventeen and a half, and the national banks only one note in

Some remedy must be found for the correction of this evil. Unless the banks can be induced to provide for the prompt retirement of such of their notes as are and may become unfit for circulation, Congress should be asked for the passage of a law compelling them to do so, or to authorize some arrangement through which the exchange of new for old and defaced notes of all the national banks can be made through the instrumentality of the Treasury Department.

I feel sure that you will be able to devise some plan that Congress will, on your recommendation, enact into a law that will work a perfect

cure of the evil complained of.

Discount on mutilated currency.

Formerly, under and by virtue of Treasury regulations, deductions were made from the par face value of all United States notes and fractional currency, for the proportional part that was missing from any note returned to the Treasury for redemption. While the old rules continued in force, the deductions so made amounted to the large sum of \$227,044.14. This source of revenue, if so it may be called, has now entirely ceased; and it is feared that frauds are being perpetrated. A great clamor was raised by persons who desired to commit frauds. Newspapers, whose editors and managers did not understand the frauds that were attempted to be practiced by so manipulating like notes as to compel the redemption of a larger from a smaller number, joined the rogues in the unreasonable clamor, through which the Department was induced to change the rule. Under the old regulations, the penalties collected for deductions, proportioned to the missing parts of mutilated

notes deterred evil-minded persons from mutilating the currency. Under the new rules discounts ceased, and the practice of mutilation has largely increased. Some penalty is necessarily required to arrest the evil. The national banks have their protection in section 58 of the "act to provide a national currency, secured by a pledge of United

State bonds."

It is therein enacted: "That every person who shall mutilate, cut, deface, disfigure, or perforate with holes, or shall unite or cement together, or do any other thing to any bank-bill, draft, note, or other evidence of debt, issued by any such association, or shall cause or procure the same to be done with intent to render such bank-bill, draft, note, or other evidence of debt unfit to be re-issued by said association, shall, upon conviction, forfeit fifty dollars to the association who shall be injured thereby, to be recovered by action in any court having jurisdic-Such a law, as far as it is applicable, with an additional clause declaring it forgery to mutilate any United States notes with the intent of making a greater from a smaller number of such notes, has now, under the changed rules and regulations, become necessary for the protection of the public interest. But even such a law would not be as effective to prevent frauds, nor as profitable, as were the old Treasury regulations, which imposed the penalty on the instant, in every case, and which worked admirably in everything except for the interest of swindlers bent upon defrauding the Government and people by getting more notes redeemed than were issued.

It is therefore most respectfully recommended that the former rules and regulations, in regard to the redemption of United States notes and fractional currency from which parts may be missing, may be again put in force, or that Congress may be asked to pass such a law as may, at

least in part, prevent, in this regard, frauds upon the Treasury.

CONCLUSION.

The business of the office has been regularly performed by the officers, clerks, and other employés belonging to it, to the satisfaction of the public doing business with them, and it really affords me great pleasure to commend them for their industry and zeal in the performance of their official duties. In this connection I desire to reiterate my often-repeated expressions of opinion, in my reports of former years, that the employés of this office, through whose hands pass millions upon millions of money, receive a compensation lower than that paid for like, but less responsible, services in banks or the offices of business men. I am sure that they earn and deserve to receive better pay from the Government that they serve so faithfully. Notwithstanding their inadequate pay, not one of the hundreds employed in this office has, since my last report, taken a cent from the money that is always within their reach. Through their vigilance others have not been able to steal. I congratulate with you that not one cent has been lost to the Treasury within the fiscal year or since, through any fault of any one connected with this office.

I have the honor to be your obedient servant,

F. E. SPINNER, Treasurer of the United States.

Hon. Wm. A. Richardson, Secretary of the Treasury.

APPENDIX.

A .- GENERAL TREASURY.

I .- RECEIPTS AND EXPENDITURES.

1.—Receipts and expenditures by warrants.

The books of the Office were closed June 30, 1873, after the entry of all moneys received and disbursed on authorized warrants, as follows:

Receipts.

From—	Net.	Repayments.	Counter-war- rants.	Totals.
Loans Customs Internal Revenue Lands Miscellaneous. War Navy Interior	29, 037, 055 45	\$2,023,227 38 2,264,035 12 990,788 14 1,464,545 48		\$214, 931, 017 00 188, 089, 522 77 113, 729, 314 14 2, 882, 312 33 31, 346, 123 76 31, 666, 689 23 3, 743, 579 44 1, 673, 407 74
Late United States d as unavailable Balance from June 30,		ton, Texas, form	nerly credited	588, 061, 966 37 2, 033 33 106, 551, 641 2 694, 615, 640 93

Expenditures.

On account of—	Net.	Repayments.	Counter-war- rants.	Totals.
Customs. Internal Revenue Interior Interior, civil War War, civil Navy Treasury Diplomatic Quarterly salaries Judiciary Public Debt.	\$21, 109, 193 17 6, 700, 118 47 37, 311, 131 74 7, 046, 659 77 46, 323, 138 31 9, 340 23 23, 526, 256 79 32, 581, 539 81 1, 572, 762 85 589, 451 35 3, 719, 044 41 343, 555, 961 01	216, 630 29 1, 464, 545 48 38, 383 61 2, 264, 035 12 11, 134 03 990, 788 14 493, 863 22 133, 727 45	\$120, 799 17 21, 851 91 208, 862 26 2, 817 58 29, 402, 654 11 2, 752, 791 26 88, 252 47 48, 909 34 753 48 2, 457 00	\$21, 837, 622 73 6, 938, 600 67 38, 984, 539 48 7, 087, 860 96 77, 989, 827 54 20, 474 26 27, 269, 836 19 33, 163, 655 50 1, 755, 399 64 589, 451 35 3, 910, 302 28 343, 889, 772 01
Amount allowed Treas Balance June 30, 1873	urer United Sta		The land of the	563, 437, 342 61 161 00 131, 178, 137 32

Note.—The above balance in the Treasury June 30, 1873, differs from that of the Secretary and Register \$161, the amount allowed the Treasurer as above, not yet credited by those officers.

Moneys advanced to disbursing officers, in excess of the amounts required for disbursement, are returned to the Treasury and carried to the credit of the appropriation from which they were drawn by repay covering warrants.

Counter-warrants represent moneys returned to appropriations, which moneys had

previously been expended on some other account.

2. - Warrants.

The receipts, as stated in the foregoing table, were carried into the Treasury by 14,560 covering-warrants, which is 2,110 more than were issued during the preceding year. The payments were made on 31,493 authorized warrants by 36,234 drafts on the Treasury and the various branches thereof.

This is an increase in the number of warrants issued over the number issued during the preceding year of 4,473, and in the number of drafts of 4,477.

3.—Receipts and Expenditures by Ledger.

The actual receipts, as shown by Cash-Ledger, were as follows:

Cash, Dr.

Cash-Ledger Balance, June 30, 1872		\$107,587,169	25
Customs			
Internal Revenue	113,715,722 83		
Lands			
Miscellaneous Revenue	4,276,761 27		
Semi-Annual Duty National Banks	6,842,379 24		
Fines, Penalties, and Forfeitures	1,305,490 16		
Premium on Sales of Coin	11,301,794 34		
Profits on Coinage	535,419 17		
Patent Fees	694,153 33		
Pacific Railroad repayments. Proceeds sales Government property, (War & Navy)	532,903 38		
Proceeds sales Government property, (War & Navy)	1,565,908 31		
Conscience Money	25,551 21		
Sales of Indian Lands	714,361 71		
Indian Trust-Funds	234,301 17		
Alaska Commercial Company	307,181 12		
Captured and Abandoned Property	88,991 67		
Real Estate, direct tax	315,254 51		
United States of Colombia, South America	114,307 10		
Prize-Money	298,364 87		
Back pay of Members of Congress	196,513 02		
Six per cent. Bonds of 1881	150 00		
Five-twenty Bonds, 1867	1,500 00		
Three per cent. Certificates	5,000 00		
Coin Certificates	55,570,500 00		
Certificates of Deposit, Act June 8, 1872	57,240,000 00		
Fractional Currency	38,674,800 00		
United States Legal-Tender Notes	63,519,067 00		
War Repayments	2,270,644 23		
Navy Repayments	758,624 39		
Miscellaneous Repayments—chiefly Pensions	3,222,491 11		
-		555,273,980	10
Add amount received from late United States De	positary, Gal-	, ,	
veston, Texas		2,033	32
Total		662,863,182	67
I Utal		002,000,102	01
The actual expenditures as shown by Cash-Ledger	were as follows		

The actual expenditures, as shown by Cash-Ledger, were as follows:

Cash, Cr.

Public Debt	\$343,887,315	01
War proper	48,735,191	36
War, civil branch	20,474	26
Navy		
Interior, (Pensions and Indians)		27
Quarterly Salaries	589,298	05
Judiciary	3,910,058	
Customs		34

Treasury Interior Civil, (Lands and Courts) Diplomatic Internal Revenue	7,085,042 98 1,706,219 60
Amount allowed Treasurer United States by Act of March 3, 1873	530,787,194 03 161 00
Actual gross expenditures. Balance of cash in Treasury June 30, 1873	530,787,355 03 132,075,827 64
	662,863,182 67
The cash balance consists of coin and coin itemsOther lawful money	88,145,324 22 43,930,503 42
Total Deduct cash not covered by Warrants	132,075,827 64 897,690 32
Balance, as shown by Warrant-Ledger	. 131,178,137 32
II.—BALANCES TO THE CREDIT OF THE TREASURER OF THE UNITED 8	STATES, JUNE 30,
Treasurer United States, Washington	\$28, 483, 524 78
Assistant Treasurer, New York	48, 726, 236 62
Assistant Treasurer, Boston	7, 420, 928 09
Assistant Treasurer, Philadelphia	10, 285, 894 99
Assistant Treasurer, Finadelphia	1 910 096 19
Assistant Treasurer, Saint Louis	1, 319, 236 13
Assistant Treasurer, San Francisco	2,660,745 30
Assistant Treasurer, New Orleans	2, 375, 089 58
Assistant Treasurer, Charleston	80, 949 28
Assistant Treasurer, Baltimore	2,542,242 85
Assistant Treasurer, Chicago	302, 555 37
Assistant Treasurer, Cincinnati	1,774,003 31
Depositary United States, Louisville	105,510 84
Depositary United States, Buffalo	166, 247 30
Depositary United States, Pittsburgh	197, 208 72
Depositary United States, Santa Fé	28,775 10
Depositary United States, Tucson	153, 549 35
Depositary United States, Galveston	778 66
National Banks	7,510,920 56
Assay-Office, New York	10, 503, 023 22
Itnited States Mint Philadelphia	3, 197, 913 29
United States Mint, Philadelphia. United States Mint, Philadelphia, Nickel Account.	259, 444 27
United States Mint, Finadelphia, Nickel Account. United States Mint, San Francisco	3, 768, 000 00
United States Mint, San Francisco.	150,000 00
United States Mint, Carson City	3, 100 00
United States Mint, Denver	32,000 00
United States Mint, Charlotte United States Mint, Dahlonega	27, 950 03
Total	132, 075, 827 64
III.—DISBURSING OFFICERS.	
1.—Balances.	
m	61 AUM 400 EM
Treasurer United States, Washington	\$1,487,488 57
Assistant Treasurer, Boston	
Assistant Treasurer, New York	
Assistant Treasurer, Philadelphia	
Assistant Treasurer, Baltimore	
Assistant Treasurer, Charleston	
Assistant Treasurer, Cincinnati	
Assistant Treasurer, Chicago	
Assistant Treasurer, Saint Louis	
Assistant Treasurer, New Orleans	
Assistant Treasurer, San Francisco	
Abbisvaliv Heabilet, Dali Flatioisco	9, 941, 057 36
	0,011,001 00

9, 941, 057 36

TREASURER.	307
Depositary United States, Buffalo \$78, 434 6 Depositary United States, Pittsburgh 179, 029 Depositary United States, Louisville 340, 054 6 Depositary United States, Santa F6 251, 623 6 Depositary United States, Tucson 130, 245 1	12 35 00 11 - \$979, 387 06
134 National Banks	5, 228, 712 47
Total in all offices	17, 636, 645 46
2.—Reports.	
There were received for examination, certification, and return to twhich they were sent, 73,715 reports of 1,666 Disbursing Officers, as for	the Bureaus from bllows:
Officers of the United States Army:	
Quartermasters Commissaries Recruiting Officers Paymasters Corps of Engineers Ordnance Corps. Adjutant-General's Surgeon-General's Signal Corps Superintendent United States Military Academy Officers of the United States Navy: Pay Inspectors Pay Directors Paymasters Assistant Paymasters Past-Assistant Paymasters	303 79 54 47 29 15 6 1 1 1 959
Civil Officers:	
Collectors of Internal Revenue, Disbursing Agents. Collectors of Customs, Disbursing Agents. Surveyors of Customs, Disbursing Agents. Indian Agents, Disbursing Agents. United States Marshals, Disbursing Agents. Officers of the Light-House Board, Disbursing Agents. Commissioner of Northern Boundary Survey, Disbursing Agent. Revenue Marine Officer, Disbursing Agent. Other Disbursing Clerks and Agents.	72 11 70 61 64 1 1 19
Total	1,666
IV.—TRANSFERS OF FUNDS.	
To facilitate payments at points where the moneys were needed f	or disbursement,
transfer letters, transfer orders, and bills of exchange were issued as 1,910 Letters on National Banks 220 Transfer orders on National Banks 40 Bills of Exchange on Collectors of Customs 737 Transfer Orders on Treasurers, Assistant Treasurers, and Deposit aries	. \$37, 301, 004 76 . 3, 435, 000 00 . 200, 000 00 . 149, 849, 011 76
2,907 Transfers, amounting to	. 190, 785, 016 52
Of which amount there was in coin. And in currency	

V.—UNAVAILABLE	FUNDS	JUNE	30.	1873

V.—UNAVAILABLE FUNDS JUNE 30, 1873.
First National Bank, Selma, Ala
Total with National Banks
Deficit at New Orleans, (Whitaker's) 675, 325 22 Deficit at Santa Fé, (Collins's) 30, 058 83
Total with Assistant Treasurers and Depositaries
Total Currency 982 753 50 Coin:
Balances at the outbreak of the rebellion:
United States Mint, Charlotte, N. C. \$32,000 00 United States Branch Mint, Dahlonega, Ga 27,950 03 United States Depositary, Galveston, Tex 778 66
Total Coin
Total unavailable
VI.—NATIONAL BANK DEPOSITARIES.
The business transactions between the Treasury and National Banks as depositaries were as follows:
Balances brought from last year's account\$7,777,873 00Receipts during the fiscal year104,872,605 87Receipts on account of transfers6,023,387 50Receipts for fractional currency2,868,833 79
Total
Payments during the year. 114,031,779 60 Balance due the United States June 30, 1873. 7,510,920 56
Total
Payments through Expresses at Government expense
Total
VII.—OUTSTANDING LIABILITIES.
Amount covered into the Treasury June 30, 1872. \$263,950 11 And in the fiscal year. 107,267 41
Total
There had been paid to parties entitled to receive the same, June 30, 1872
Unclaimed balance remaining in the Treasury
Total
VIII.—CONSCIENCE FUND.
Amount received from various persons from December 1, 1863, to June 30, 1872 \$129, 144 77 And in the fiscal year \$25,551 21
Total amount received since November 30, 1863

TREASURER.

IX.—OPEN ACCOUNTS.

With Treasurer	1
With Assistant Treasurers	10
With Designated Depositaries	
With United States Mints	
With General Treasury of the United States	
With National Bank Depositaries	159

B.—POST-OFFICE DEPARTMENT.

I.—RECEIPTS AND EXPENDITURES.

The receipts and expenditures for and on account of the Post-Office Department were as follows:

Cash, Dr.

Balance from June 30, 1872		\$1, 112, 320 80
Received by Treasurer United States, Washington	\$57,468 63	
Received by Assistant Treasurer, New York	6,794,029 95	
Received by Assistant Treasurer, Boston	550, 955 33	
Received by Assistant Treasurer, Philadelphia	487, 178 30	
Received by Assistant Treasurer, Saint Louis	173, 949 12	
Received by Assistant Treasurer, Charleston	47,536 30	
Received by Assistant Treasurer, New Orleans	105, 468 28	
Received by Assistant Treasurer, San Francisco	254,750 16	
Received by Assistant Treasurer, Baltimore	124, 283 28	
Received by Assistant Treasurer, Chicago	134 40	
Received by Depositary United States, Buffalo	468 93	
Received by Depositary United States, Louisville	515 00	
Received by Depositary United States, Mobile	29,752 81	
Received by Depositary United States, Pittsburgh	3,483 89	
Received by Atlanta National Bank, Ga	200 00	
Received by First National Bank, Dubuque, Iowa	415 91	
Received by First National Bank, Galveston, Tex	426 96	
Received by First National Bank, Leavenworth, Kans	578 55	
Received by First National Bank, Portland, Oreg	75 00	
Received by First National Bank, Springfield, Ill	132 18	
Received by Second National Bank, Detroit, Mich	3,527 13	
Received by Second National Bank, Leavenworth, Kan	156 70	
Received by Second National Bank, New Haven, Conn	500 00	
Received by First National Bank, Richmond, Va	157 99	
Received by First National Bank, Memphis, Tenn	3,234 54	
Received by First National Bank, New Albany, Ind	177 00	
Received by First National Bank, Trenton, N. J	78 17	
Received by Lynchburgh National Bank, Va	103 50	
Received by East Tennessee National Bank, Knoxville	114 44	
Received by Indianapolis National Bank, Ind	650 04	
Received by Merchants' National Bank, Little Rock, Ark.	551 33	
Received by Merchants' National Bank, Cleveland, Ohio	1,017 99	
Received by Merchants' National Bank, Savannah, Ga	32,931 28	
Received by Raleigh, National Bank, North Carolina	2, 140 50	
Received by San Antonio National Bank, Texas	548 69	
Received by The National Bank of Lawrence, Kans	55 59	
Total receipts during the year		8,677,747 87
To which add amount of drafts drawn in former years,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
canceled this year	120 90	
Add also drafts canceled, and amounts carried to the credit		
of the payees on the books of the Auditor for the Post-		
Office Department:		
Drafts dated previous to the rebellion	107, 339 55	
Drafts dated since the rebellion	8,725 76	
· ·		116, 186 21
Total		9,906,254 88

Cash, Cr.

Warrants were issued on various offices for the payment of the expenses of Postal affairs, as follows:

On Treasurer United States, Washington	\$540,009	08
On Assistant Treasurer, New York	5, 660, 764	87
On Assistant Treasurer, Philadelphia	573, 465	01
On Assistant Treasurer, Boston	607, 984	22
On Assistant Treasurer, Charleston	271,847	39
On Assistant Treasurer, Saint Louis	967, 809	15
On Assistant Treasurer, New Orleans	492,092	28
On Assistant Treasurer, San Francisco	309, 939	43
On Assistant Treasurer, Baltimore	285, 800	42
Total amount of warrants drawn. Add amount of warrants hitherto reported as canceled, but now charged	9, 709, 711	85
back by direction of the Auditor for the Post-Office Department	329	11
Balance due the Post-Office Department June 30, 1873	196, 213	92
Total	9, 906, 254	88

II.—APPROPRIATIONS FROM TREASURY FOR POST-OFFICE DEPARTMENT.

Moneys included in the foregoing statement of receipts were drawn from the Gen ral Treasury on account of the Post-Office Department under appropriations made by Congress, as follows:

July 6, 1872, paid part Treasury warrant No. 927...... \$268, 750

To supply	deficienci	es in the	revenues	of the	Post-Office	Depart-
n	nent, Acts	March 3	3, 1871, an	d June	1, 1872:	_

46, 725 18, 750 200, 000	
	\$3, 534, 225
25, 000 25, 000 25, 000 25, 000	
	500,000
18,750 18,750 18,750	
	56, 250
37,500 37,500 37,500 37,500	
	150,000
	350,000
	118, 750 200, 000 25, 000 25, 000 25, 000 25, 000 25, 000 37, 500 37, 500 37, 500

III.-RECEIPTS AND PAYMENTS BY POSTMASTERS.

4, 590, 475

Total amount received from the Government...

Moneys received by Postmasters on account of postage on letters, newspapers, pamphlets, registered letters, emoluments, &c., disbursed by the Post-Office Department with-

out being paid into the Treasury	, but afterward ca	arried into and	out of the Treasury
by warrant, were as follows:			

For quarter ending September 30, 1872		
For quarter ending March 31, 1873. For quarter ending June 30, 1873.	4, 789, 427	18
Total		-

IV.—TOTAL RECEIPTS AND EXPENDITURES ON ACCOUNT OF THE POST-OFFICE DEPART-MENT.

Cash, Dr.

750, 205	20
656, 524	14
329	11
196, 213	92
656, 524	14
	793, 934 750, 269 656, 524 709, 711 750, 269 329 196, 213 656, 524

C.-NATIONAL BANKS.

I.-NUMBER OF NATIONAL BANKS.

On the 30th June, 1872, the number of National Banks organized and which had deposited securities for their circulation, was	2,007 108
Number of National Banks to June 30, 1873	
The number of National Banks doing business June 30, 1873, was Number failed prior to July 1, 1872. Failed in fiscal year. Having no circulation, securities withdrawn. Number in voluntary liquidation and closed.	1, 980 22 4 12 97
Total number of banks organized	2, 115

II .- NEW NATIONAL BANKS.

For the fiscal year ended June 30, 1873.

The National Bank of Lyons, Mich.
The First National Bank of Americus, Ga.
The Ashland National Bank of Ashland, Ky.
The First National Bank of Kansas, Ill.
The First National Bank of Belle Plains, Iowa.
The First National Bank, of Carthage, Mo.
The National Gold Bank of D. O. Mills & Co., Sacramento, Cal.
The Fayette County National Bank of West Union, Iowa.
The Home National Bank of Elgin, Ill.
The First National Bank of Muir, Mich.

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The National Bank of Spring City, Pa.
The Springfield National Bank of Springfield, Tenn.
The Merchants' National Bank of Saint Paul, Minn.
 The Kane County National Bank of Saint Charles, Ill.
 The Farmington National Bank of Farmington, N. H.
 The National Bank of Marshall, Mich.
The Second National Bank of New Mexico, at Santa Fé.
The Merchants' National Bank of Middletown, Ohio.
The Second National Bank of Jefferson, Ohio.
The First National Bank of Bozeman, Mont.
The First National Bank of Clarinda, Iowa.
The Merchants and Planters' National Bank of Montgomery, Ala.
The First National Bank of Fergus Falls, Minn.
The Ashtabula National Bank of Ashtabula, Ohio.
The Louisa County National Bank of Columbus Junction, Iowa.
The Brighton National Bank of Brighton, Iowa.
The First National Bank of Garrettville, Ohio.
The First National Bank of Lima, Ohio.
The Vinton County National Bank of McArthur, Ohio. The First National Bank of Green Springs, Ohio. The Second National Bank of Washington, D. C. The Citizens' National Bank of Hillsborough, Ohio.
The Manufacturers' National Bank of Newark, N. J.
The First National Bank of Alliance, Ohio.
The First National Bank of Carlinville, Ill.
The Washington National Bank, of Washington, Ind.
The Bank of Charleston National Banking Association, Charleston, S. C.
The German National Bank of Newark, N. J.
The First National Bank of Buchanan, Mich.
The Central National Bank of Chicago, Ill.
The Home National Bank of Chicago, Ill.
The East Tennessee National Bank of Knoxville, Tenn.
The Lehigh Valley National Bank of Bethlehem, Pa.
The First National Bank of Boone, Iowa.
The Malta National Bank of Malta, Ohio.
The First National Bank of Medina, Ohio.
The First National Bank of Greenville, Mich.
The National Exchange Bank of Jefferson City, Mo. The First National Bank of New Lexington, Ohio. The First National Bank of Lebanon, Ind.
The Crooker National Bank of Turner's Falls. Mass.
The Deseret National Bank of Salt Lake City, Utah.
The Merchants and Planters' National Bank of Union, S. C.
The Third National Bank of Sandusky, Ohio.
The German National Bank of Louisville, Ky.
The Pella National Bank of Pella, Iowa.
The State National Bank of Atlanta, Ga.
The National Bank of Birmingham, Ala.
The Gibson County National Bank of Princeton, Ind.
The City National Bank of Goshen, Ind.
The First National Bank of Yankton, Dak.
The First National Bank of Eau Claire, Wis.
The American-German National Bank of Paducah, Ky.
The Third National Bank of Urbana, Ohio.
The National Bank of Anderson, S. C.
The First National Bank of Northfield, Minn.
The Citizens' National Bank of the City of Yonkers, N. Y.
The City National Bank of Griffin, Ga.
The National Union Bank of Dover, N. J.
The First National Gold Bank of Stockton, Cal.
The First National Bank of Conshohocken, Pa.
The First National Bank of Baraboo, Wis.
The Monticello National Bank of Monticello, Iowa.
The Lumberman's National Bank of Muskegon, Mich.
The Atchison National Bank of Atchison, Kans.
The North Ward National Bank of Newark, N. J.
The First National Bank of Ishpeming, Mich.
The First National Bank of Negaunee, Mich.
The Hibernia National Bank of New Orleans, La.
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The Winnsboro' National Bank of Winnsboro', S. C.

The Union National Bank of Rochester, Minn. The Veazie National Bank of Bangor, Me. The Richmond National Bank of Richmond, Ind. The Phœnix National Bank of Medina, Ohio. The National Exchange Bank of Houston, Texas. The City National Bank of Paducah, Ky. The First National Bank of Manhattan, Kans. The First National Bank of Centreville, Mich. The Fourth National Bank of Memphis, Tenn. The Lime Rock National Bank of Rockland, Me. The Lagonda National Bank of Springfield, Ohio. The First National Bank of Denison, Tex.
The Edgar County National Bank of Paris, Ill.
The First National Bank of Michigan City, Ind. The Noble County National Bank of Caldwell, Ohio. The Central National Bank of Boston, Mass. The First National Gold Bank of Santa Barbara, Cal. The People's National Bank of Helena, Mont. The Missoula National Bank of Missoula, Mont. The Natick National Bank of Natick, Mass.
The Union Market National Bank of Watertown, Mass.
The National Bank of Barre, Vt.
The Wyoming National Bank of Laramie City, Wyo. The Manufacturers' National Bank of Boston, Mass. The First Ward National Bank of Boston, Mass. The First National Bank of Ashburnham, Mass. The First National Bank of Fayetteville, Tenn. The Farmers' National Bank of Marshalltown, Iowa.

III.—NATIONAL BANKS THAT HAVE FAILED.

1.—Before July 1, 1873

The First National Bank of Attica, N. Y., in 1865.
The Merchants' National Bank of Washington, D. C., in 1866.
The Venango National Bank of Franklin, Pa., in 1866.
The First National Bank of Medina, N. Y., in 1867.
The First National Bank of Newton, Newtonville, Mass., in 1867.*
The Tennessee National Bank of Memphis, Tenn., in 1867.
The First National Bank of New Orleans, La., in 1867.
The First National Bank of Selma, Ala., in 1867.
The National Unadilla Bank of Unadilla, N. Y., in 1868.
The Farmers' and Citizens' National Bank of Brooklyn, N. Y., in 1868.
The First National Bank of the City of New York, in 1868.
The First National Bank of Keokuk, Iowa, in 1868.
The Pirst National Bank of Vicksburg, Miss., in 1868.
The First National Bank of Rockford, Ill., in 1869.
The First National Bank of Nevada, Austin, Nev., in 1869.
The Fourth National Bank of Philadelphia, Pa., in 1871.
The Eighth National Bank of the City of New York, in 1871.
The Union Square National Bank of Waverly, N. Y., in 1872.
The First National Bank of Fort Smith, Ark., in 1872.

2.—In the fiscal year.

The Wallkill National Bank of Middletown, N. Y., in 1873. The Scandinavian National Bank of Chicago, Ill., in 1873. The Crescent City National Bank of New Orleans, La., in 1873. The Atlantic National Bank of the City of New York, in 1873. Whole number failed, 26.

^{*}The National Security Bank of Boston, Mass., has assumed the circulation of this bank.

IV .- NATIONAL BANKS IN VOLUNTARY LIQUIDATION.

1.—Before July 1, 1872.

The National Farmers and Mechanics' Bank of Albany, N. Y. The Appleton National Bank of Appleton, Wis. The First National Bank of Berlin, Wis. The First National Bank of Bluffton, Ind. The First National Bank of Carondelet, Mo. The First National Bank of Cedarburg, Wis. The Central National Bank of Cincinnati, Ohio. The Commercial National Bank of Cincinnati, Ohio. The Ohio National Bank of Cincinnati, Ohio. The First National Bank of Cuyahoga Falls, Ohio. The First National Bank of Clarksville, Va. The First National Bank of Columbia, Mo. The First National Bank of Dayton, Ohio. The First National Bank of Decatur, Ill. The First National Bank of Des Moines, Iowa. The Second National Bank of Des Moines, Iowa. The National Insurance Bank of Detroit, Mich. The National State Bank of Dubuque, Iowa. The National Bank of Chemung, Elmira, N. Y. The Chemung Canal National Bank of Elmira, N. Y. The Fort Madison National Bank of Fort Madison, Iowa. The First National Bank of Fenton, Mich. The First National Bank of Frostburg, Md. The First National Bank of Hallowell, Me. The Fourth National Bank of Indianapolis, Ind.
The First National Bank of Jackson, Miss.
The First National Bank of La Salle, Ill.
The National Bank of Lansingburg, N. Y. The National Exchange Bank of Lansingburg, N. Y. The First National Bank of Lebanon, Ohio. The First National Bank of Marion, Ohio. The National Bank of Maysville, Ky. The Merchants' National Bank of Milwaukee, Wis. The First National Bank of New Ulm, Minn.
The Grocers' National Bank of the City of New York. The Pacific National Bank of the City of New York. The National Bank of North America of the City of New York. The Commercial National Bank of Oshkosh, Wis. The First National Bank of Oskaloosa, Iowa. The National Union Bank of Owego, N. Y. The National Exchange Bank of Richmond, Va.
The Farmers' National Bank of Richmond, Va. The National Union Bank of Rochester, N. Y.
The Fourth National Bank of Syracuse, N. Y.
The Savannah National Bank of Savannah, Ga. The Miners' National Bank of Salt Lake City, Utah. The First National Bank of South Worcester, N. Y. The First National Bank of Skaneateles, N. Y. The First National Bank of Saint Louis, Mo. The State National Bank of Saint Joseph, Mo. The Merchants and Mechanics' National Bank of Troy, N. Y. The First National Bank of Vinton, Iowa.
The Farmers' National Bank of Waukesha, Wis.
The Saratoga County National Bank of Waterford, N. Y.
The First National Bank of Wellsburg, West Va.
The United National Bank of Winona, Minn. The National Savings Bank of Wheeling, West Va. The National Bank of Whitestown, N. Y. The Muskingum National Bank of Zanesville, Ohio. Whole number in liquidation before July 1, 1872, 59.

2 .- In the fiscal year.

The National Bank of Commerce of Georgetown, D. C. The First National Bank of Danville, Va. The First National Bank of Rochester, N. Y.

TREASURER.

The Clarke National Bank of Rochester, N. Y.
The Merchants and Farmers' National Bank of Quincy, Ill.
The Laurenceburg National Bank of Laurenceburgh, Ind.
The First National Bank of Knoxville, Tenn.
The National Bank of the Metropolis, Washington, D. C.
The First National Bank of Goshen, Ind.
The Atlantic National Bank of Brooklyn, N. Y.
The Second National Bank of Zanesville, Ohio.
The Second National Bank of Syracuse, N. Y.
The Mechanics' National Bank of Syracuse, N. Y.
The Montana National Bank of Helena, Mont.

Number in fiscal year. Number before July 1, 1872	14 59
Whole number in liquidation to July 1, 1873	73

V.—REDEMPTION OF CIRCULATING NOTES OF NATIONAL BANKS, FAILED AND IN LIQUIDATION.

Name of Bank.	Redeemed to July 1, 1872.	Redeemed in fiscal year.	Total redemp- tion, less dis- counts.
National Mechanics' and Farmers' Bank,			
Albany, N. Y.	\$214, 197 75	\$28, 102 50	\$242,300 25
Appleton National Bank, Appleton, Wis.	35, 283 85	5,800 00	41,083 85
First National Bank, Attica, N. Y First National Bank of Nevada, Austin,	42, 406 50	500 00	42, 906 50
Nev	101,721 50	15, 115 00	116, 836 50
First National Bank, Berlin, Wis	30,575 80	6, 210 00	36,785 80
First National Bank, Bethel, Conn	23, 339 50	2,000 00	25, 339 50
First National Bank, Bluffton, Ind Farmers and Citizens' National Bank,	32, 446 25	5,000 00	37, 446 25
Brooklyn, N. Y.	239, 163 25	7, 187 00	246, 350 25
Atlantic National Bank, Brooklyn, N. Y.		89,505 00	89,505 00
First National Bank, Carondelet, Mo	24, 348 75	500 00	24, 848 75
First National Bank, Cedarburg, Wis	56, 497 00	8,500 00	64, 997 00
Central National Bank, Cincinnati, Ohio. Commercial National Bank, Cincinnati,	142,000 00	120, 115 00	262, 115 00
Ohio	285, 455 00	34,000 00	319, 455 00
Ohio National Bank, Cincinnati, Ohio First National Bank, Cuyahoga Falls,	192,000 00	148, 240 00	340, 240 00
Ohio	16,804 75	11,500 00	28, 304 75
First National Bank, Clarksville, Va	10,000 00	11, 155 00	21, 155 00
First National Bank, Columbia, Mo Scandinavian National Bank, Chicago,	10,425 00	1,000 00	11,425 00
III		72,700 00	72,700 00
First National Bank, Dayton, Ohio	104,688 05	15,793 00	120, 481 05
First National Bank, Decatur, Ill	69,674 30	8,900 00	78, 574 30
First National Bank, Des Moines, Iowa	64, 551 25	15,002 50	79,553 75
Second National Bank, Des Moines, Iowa,	31, 147 00	5,500 00	36, 647 00
National Insurance Bank, Detroit, Mich.	58, 513 75	11,000 00	69, 513 75
National State Bank, Dubuque, Iowa	69, 518 75	27, 425 00	96, 943 75
First National Bank, Danville, Va National Bank of Chemung, Elmira, N.Y.	75,093 25	24,500 00 9,505 00	24,500 00 84,598 25
Chemung Canal National Bank, Elmira,	67,582 00	10,957 00	78,539 00
N. Y First National Bank, Fenton, Mich	35, 523 25	9,500 00	45, 023 25
Venango National Bank, Franklin, Pa	82, 628 50	500 00	83, 128 50
First National Bank, Frostburg, Md Fort Madison National Bank, Fort Madi-	32, 822 75	3,500 00	36, 322 75
son, Iowa	7,500 00	44,000 00	51,500 00
First National Bank, Fort Smith, Ark	3,500 00	32,005 00	35,505 00

V.—REDEMPTION OF CIRCULATING NOTES, ETC.—Continued.

Name of Bank.	Redeemed to July 1, 1872.	Redeemed in fiscal year.	Total redemption, less discounts.
National Bank of Commerce, Georgetown,	4	***********	AND NOT 00
D. C. First National Bank, Goshen, Ind		\$50,505 00 49,400 00	\$50, 505 00 49, 400 00
Montana National Bank, Helena, Mont			
First National Bank, Hallowell, Me	\$39,690 75	5, 953 00	45, 643 75
Fourth National Bank, Indianapolis, Ind. First National Bank, Jackson, Miss	33,500 00 31,515 00	29, 300 00 4, 500 00	62,800 00 36,015 00
First National Bank, Keokuk, Iowa	86, 149 00	2,000 00	88, 149 00
First National Bank, Knoxville, Tenn		41,700 00	41,700 00
National Bank of Lansingburgh, N. Y National Exchange Bank, Lansingburgh,	97, 012 85	15, 679 00	112, 691 85
N. Y First National Bank, Lebanon, Ohio	63, 454 30 67, 023 75	12,903 50	76, 357 80 75, 523 75
First National Bank, La Salle, Ill Laurenceburgh National Bank, Laurence-	01,025 15	8,500 00 26,500 00	26, 500 00
burgh, Ind		111, 400 00	111,400 00
First National Bank, Marion, Ohio	83,076 85	13, 341 50	96, 418 35
National Bank of Maysville, Ky First National Bank, Medina, N. Y	73, 800 00 38, 306 75	139, 500 00 500 00	213, 300 00 38, 806 75
Tennessee National Bank, Memphis, Tenn. Merchants' National Bank, Milwaukee,	84, 698 75	3, 180 00	87, 878 75
Wis.	36,500 00	36, 502 50	73,002 50
Wallkill National Bank, Middletown, N. Y. First National Bank, New Orleans, La Crescent City National Bank, New Or-	169, 510 50	57, 900 00 4, 665 00	57, 900 00 174, 175 50
leans, La		148,000 00	148,000 00
First National Bank, New Ulm, Minn	14,000 00	18,710 00	32,710 00
Croton National Bank, New York, N. Y.	172, 731 75	3,659 00	176, 390 75
Eighth National Bank, New York, N. Y Grocers' National Bank, New York, N. Y	126, 400 00 28, 271 00	78, 399 00 5, 305 00	204, 799 00 33, 576 00
Ocean National Bank, New York, N. Y	451, 500 00	233, 035 00	684, 535 00
Pacific National Bank, New York, N. Y Union Square National Bank, New York,	98, 542 25	19,820 00	118, 362 25
N. Y National Bank of North America, New	26, 500 00	15, 847 00	42, 347 00
York, N. Y	203, 039 65	32,521 00	235, 560 65
Atlantic National Bank, New York, N. Y.		26, 300 00	26, 300 00
First National Bank, Oskaloosa, Iowa	51,449 85	6,678 00	58, 127 85
National Union Bank, Owego, N. Y Commercial National Bank, Oshkosh, Wis.	3,600 00 10,000 00	24,706 50 63,015 00	28, 306 50 73, 015 00
Fourth National Bank, Philadelphia, Pa. Merchants' and Farmers' National Bank,	95,000 00	56,005 00	151,005 00
Quincy, Ill.	04 500 00	92,000 00	92,000 00
National Exchange Bank, Richmond, Va.	64,500 00 31,533 25	81,705 00 29,550 00	146, 205 00 61, 083 25
Farmers' National Bank, Richmond, Va First National Bank, Rockford, Ill	39, 983 00	3,000 00	42, 983 00
First National Bank, Rochester, N. Y		151,602 50	151,602 50
Clarke National Bank, Rochester, N. Y	104 510 05	113, 910 00	113, 910 00
National Union Bank, Rochester, N. Y.	184, 518 25 68, 325 25	22,590 00 8,930 00	171, 108 25 77, 255 25
Savannah National Bank, Savannah, Ga. Miners' National Bank, Salt Lake, Utah.	28, 300 00	41, 432 00	69,732 00
First National Bank, Selma, Ala First National Bank, South Worcester,	80, 816 75	2,000 00	82, 816 75
N. Y	124, 838 75	16,002 50	140, 841 25
First National Bank, Skaneateles, N. Y First National Bank, Saint Louis, Mo	103, 995 20 142, 691 05	13, 177 00 18, 298 00	117, 172 20 160, 989 05
State National Bank, Saint Joseph, Mo	61, 158 20	16, 307 50	77, 465 70
Second National Bank, Syracuse, N. Y		35,000 00	35,000 00
Fourth National Bank, Syracuse, N. Y	11,000 00	62, 435 00	73, 435 00

V.—REDEMPTION OF CIRCULATING NOTES, ETC.—Continued.

Name of Bank.	Redeemed to July 1, 1872.	Redeemed in fiscal year.		Total redemption, less discounts.	
Mechanics' National Bank, Syracuse,					
N. Y Merchants' and Mechanics' Bank, Troy,		\$31,000	00	\$31,000	00
N. Y	\$139,622 20	18,819	00	158,.441	20
National Unadilla Bank, Unadilla, N. Y.	94,519 50	2,995		97,514	
National Bank at Vicksburg, Miss	21,208 75	2,900		24, 108	
First National Bank, Vinton, Iowa Merchants' National Bank, Washington,	32, 523 75	5, 500		38, 023	
D. C. National Bank of the Metropolis, Wash-	171, 334 00	3,570	00	174, 904	00
ington, D. C		61,500	00	61,500	00
Farmers' National Bank, Waukesha, Wis.	81,820 25	5,000	00	86, 820	25
Waverly National Bank, Waverly, N. Y Saratoga County National Bank, Water-	9,300 00	44, 665	00	53, 965	00
ford, N. Y	88, 322 55	24,752	50	113,075	05
First National Bank, Wellsburg, W. Va	37,503 00	38, 265		75, 768	
United National Bank, Wenona, Minn	19,000 00	18, 375		37, 375	
National Savings Bank, Wheeling, W. Va.	28,000 00	28,500		56, 500	
National Bank at Whitestown, N. Y	34, 163 25	6, 350	00	40, 513	
Second National Bank, Zanesville, Ohio . Muskingum National Bank, Zanesville,		68, 500	00	68, 500	00
Ohio	28,000 00	42,000	00	70,000	00
Total	6, 035, 657 70	3, 241, 778	00	9, 277, 435	70

VI.—DEPOSITS MADE AND BALANCES REMAINING TO CREDIT OF NATIONAL BANKS FAILED AND IN LIQUIDATION.

Name of Bank.	Deposits to redeem notes.	Balance remaining.
National Mechanics and Farmers' Bank, Albany, N. Y.	\$266,540 00	\$24, 239 75
Appleton National Bank, Appleton, Wis	45,000 00	3,916 15
First National Bank, Attica, N. Y	44,000 00	1,093 50
First National Bank of Nevada, Austin, Nev	129,700 00	12,863 50
First National Bank, Berlin, Wis	40,077 00	3, 291 20
First National Bank, Bethel, Conn	26, 300 00	960 50
First National Bank, Bluffton, Ind	41, 230 00	3,783 75
Farmers and Citizens' National Bank, Brooklyn, N. Y.	253,900 00	7,549 75
Atlantic National Bank, Brooklyn, N. Y	154,000 00	64, 495 00
First National Bank, Carondelet, Mo	25,500 00	651 25
First National Bank, Cedarburg, Wis	72,000 00	7,003 00
Central National Bank, Cincinnati, Ohio	319,870 00	57,755 00
Commercial National Bank, Cincinnati, Ohio	345, 950 00	26, 495 00
Ohio National Bank, Cincinnati, Ohio	404,900 00	64,660 00
First National Bank, Cuyahoga Falls, Ohio	32,400 00	4,095 25
First National Bank, Clarksville, Va	27,000 00	5,845 00
First National Bank, Columbia, Mo	11,990 00	565 00
Scandinavian National Bank, Chicago, Ill	135,000 00	62, 300 00
First National Bank, Dayton, Ohio		11,618 95
First National Bank, Decatur, Ill	85, 250 00	6,675 70
First National Bank, Des Moines, Iowa	89,300 00	9,746 25
Second National Bank, Des Moines, Iowa	40, 300 00	3,653 00
National Insurance Bank, Detroit, Mich	75,500 00	5, 986 25
National State Bank, Dubuque, Iowa	112,600 00	15,656 25
First National Bank, Danville, Va		10,500 00

VI.—Deposits made and balances remaining, etc.—Continued.

Name of Bank.	Deposits to re deem notes.	Balance remaining.
National Bank of Chemung, Elmira, N. Y	\$90,000 00	\$5,401 75
Chemung Canal National Bank, Elmira, N. Y	86, 500 00	7,961 00
First National Bank, Fenton, Mich.	49,500 00	4,476 75
Venango National Bank, Franklin, Pa	85,000 00	1,871 50
First National Bank, Frostburg, Md	40,750 00	4, 427 25
Fort Madison National Bank, Fort Madison, Iowa	67,500 00 45,000 00	16,000 00 9,495 00
First National Bank, Fort Smith, Ark National Bank of Commerce, Georgetown, D. C	68, 400 00	17, 895 00
First National Bank, Goshen, Ind	103, 500 00	54, 100 00
Montana National Bank, Helena, Mont	31,500 00	. 31,500 00
First National Bank, Hallowell, Me	50,850 00	5, 206 25
Fourth National Bank, Indianapolis, Ind	75, 100 00	12, 300 00
First National Bank, Jackson, Miss	40,500 00	4, 485 00
First National Bank, Keokuk, Iowa	90,000 00	1,851 00
First National Bank, Knoxville, Tenn	80,910 00	39, 210 00
National Bank of Lansingburgh, N. Y	123, 000 00	10,308 15
National Exchange Bank, Lansingburgh, N. Y	85, 692 00 85, 000 00	9, 334 20 9, 476 25
First National Bank, Lebanon, Ohio	33, 200 00	6,700 00
Laurenceburgh National Bank, Laurenceburgh, Ind	179,500 00	68, 100 00
First National Bank, Marion, Ohio	105,833 00	9, 414 65
First National Bank, Marion, Ohio	270,000 00	56,700 00
First National Bank, Medina, N. Y	40,000 00	1, 193 25
Tennessee National Bank, Memphis, Tenn	90,000 00	2, 121 25
Merchants' National Bank, Milwaukee, Wis	90,000 00	16, 997 50
Wallkill National Bank, Middletown, N. Y	118, 900 00	61,000 00
First National Bank, New Orleans, La	180,000 00	5, 824 50
Crescent City National Bank, New Orleans, La	193, 437 50 42, 200 00	45, 437 50 9, 490 00
First National Bank, New Ulm, Minn	180,000 00	3,609 25
Eighth National Bank, New York, N. Y	243, 393 00	38, 594 00
Grocers' National Bank, New York, N. Y	39, 440 00	5,864 00
Ocean National Bank, New York, N. Y	800,000 00	115, 465 00
Pacific National Bank, New York, N. Y	130, 275 00	11, 912 75
Union Square National Bank, New York, N. Y	50,000 00	7,653 00
National Bank of North America, New York, N. Y	267, 200 00	31,639 35
Atlantic National Bank, New York, N. Y	27, 363 75 63, 745 00	1,063 75 5,617 15
First National Bank, Oskaloosa, Iowa National Union Bank, Owego, N. Y	\$82,850 00	\$54, 543 50
Commercial National Bank, Oshkosh, Wis	90,000 00	16, 985 00
Fourth National Bank, Philadelphia, Pa	179,000 00	27,995 00
Merchants' and Farmers' National Bank, Quincy, Ill	135,000 00	43,000 00
National Exchange Bank, Richmond, Va	172 120 00	25, 915 00
Farmers' National Bank, Richmond, Va	76, 500 00	15, 416 75
First National Bank, Rockford, Ill	45,000 00	2,017 00
First National Bank, Rochester, N. Y.	206, 100 00	54, 497 50
Clarke National Bank, Rochester, N. Y.	153, 900 00 189, 950 00	39, 990 00 18, 841 75
National Union Bank, Rochester, N. Y	85,000 00	7,744 75
Miners' National Bank, Salt Lake, Utah	90,000 00	20, 268 00
First National Bank, Selma, Ala	85,000 00	2, 183 25
First National Bank, South Worcester, N. Y	152,900 00	12,058 75
First National Bank, Skaneateles, N. Y	128, 415 00	11, 242 80
First National Bank, Saint Louis, Mo	179, 990 00	19,000 95
State National Bank, Saint Joseph, Mo	86, 187 00	8,721 30
Second National Bank, Syracuse, N. Y.	90,000 00	55,000 00
Fourth National Bank, Syracuse, N. Y.	91,700 00	18, 265 00
Mechanics' National Bank, Syracuse, N. Y	93, 800 00	62,800 00
Merchants' and Mechanics' National Bank, Troy, N. Y National Unadilla Bank, Unadilla N. Y	170,850 00 100,000 00	12, 408 80 2, 485 50
National Bank of Vicksburg, Miss	25, 500 00	1, 391 25
First National Bank, Vinton, Iowa	41, 615 00	3, 591 25
Merchants' National Bank, Washington, D. C	180,000 00	5,096 00

VI.—Deposits made and balances remaining, etc.—Continued.

Name of Bank.	Deposits to redeem notes.	Balance remaining.
National Bank of the Metropolis, Washington, D. C. Farmers' National Bank, Waukesha, Wis. Waverly National Bank, Waverly, N. Y. Saratoga County National Bank, Waterford, N. Y. First National Bank, Wellsburg, West Va. United National Bank, Wenona, Minn National Savings Bank, Wheeling, West Va. National Bank of Whitestown, N. Y. Saccond National Bank Tank Tanesyille Ohio	\$116,900 00 90,000 00	\$55, 400 00 3, 179 75
Waverly National Bank, Waverly, N. Y	71,000 00	17, 035 00
Saratoga County National Bank, Waterford, N. Y	71,000 00 127,000 00	17, 035 00 13, 924 95
First National Bank, Wellsburg, West Va	89,500.00	13,732 00
United National Bank, Wenona, Minn	44, 125 00	6,750 00
National Savings Bank, Wheeling, West Va	67, 700 00 44, 500 00	11,200 00
National Bank of Whitestown, N. Y	44,500 00	3, 986 78
Second National Bank, Zanesville, Ohio	138, 140 00 86, 200 00	69, 640 00 16, 200 00
Total	11, 195, 038 25	1,917,602 55
VII.—SECURITIES HELD IN TRUST FOR 1.—To assure the redemption of circulating		
D 11 17 11 101 1 D 1 0		#148 000 F00
Registered United States Bonds, 6 per cent., coin Registered United StatesBonds, 5 per cent., coin Registered United States Bonds, 6 per cent,. currency.		229, 487, 050
Amount, June 30, 1873		390, 410, 550
Amount received in fiscal year		31, 916, 400 21, 946, 550
Increase in fiscal year Amount held June 30, 1872		9, 969, 850 380, 440, 700
Total		390, 410, 520
2.—To assure public Deposits with National Bank	Depositaries, June	30, 1873.
Registered United States Bonds, 6 per cent., coin Registered United States Bonds, 5 per cent., coin Registered United States Bonds, 6 per cent., currency.		\$6, 352, 900 6, 713, 200 784, 000
Coupon United States Bonds 6 per cent. coin		503, 400
Coupon United States Bonds, 6 per cent., coin Coupon United States Bonds, 5 per cent., coin		856, 500
Personal Bonds		
		15, 560, 000
Amount withdrawn in fiscal year		1,606,000 1,407,000
Decrease within fiscal year Total June 30, 1873.		199, 000 15, 560, 000
Amount held June 30, 1873		15, 759, 000
3.—Recapitulation.		
To assure the redemption of circulating notes of Natio Fo assure Public deposits with National Banks		\$390, 410, 550 15, 560, 000 12, 774, 350
Total securities of National Banks at par		418, 744, 900

4.—Depositaries.

On the 30th June, 1872, the number of Banks, Depositaries, of the United States was	-
Number designated and re-instated in fiscal year	6
	- 5
Number of Depositaries June 30, 1873	158

5.—Statement by Loans of United States bonds held in trust for National Banks.

Bonds.	Rate of interest.	When redeemable.	Amount.
REGISTERED.			
Title: Loan of 1858 Loan of February 1861, (1881s) Loan of July and August, 1861, (1881s.) 5-20s of 1862 Loan of 1863, (1881s) 10-40s of 1864 5-20s of March, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868 Funded Loan of 1881 Pacific Railway July 1, 1862, and July 2, 1864. 5-20s of 1864	5 per cent., coin . 6 per cent., coin . 5 per cent., coin . 6 per cent., coin . 5 per cent., coin . 6 per cent., coin .	After Jan. 1, 1874 Dec. 31, 1880 June 30, 1881 April 30, 1887 June 30, 1881 Feb. 28, 1874 October 31, 1869. October 31, 1869. July 1, 1870 July 1, 1872 July 1, 1873 May 1, 1881 January 1895–'98 October 31, 1869	\$620 000 4, 230, 000 59 997, 400 4, 543, 850 32, 667, 000 109, 268, 556 709, 000 10, 627, 700 8, 532, 150 17, 147, 656 3, 987, 000 126, 311, 700 14, 884, 000 10, 734, 650
COUPON. Title: Oregon War Debt Loan of July and August, 1861 5-20s of 1862 Loan of 1863, (1881s) 10-40s of 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Personal bonds held for public deposits.	6 per cent., coin 6 per cent., coin 6 per cent., coin 6 per cent., coin 5 per cent., coin 6 per cent.	July 1, 1881 June 30, 1881 April 30, 1867 June 30, 1881 Feb. 28, 1874 October 31, 1869 October 31, 1870 July 1, 1870 July 1, 1872	47, 900 37, 500 12, 500 200, 000 856, 500 60, 000 63, 500 4, 000 350, 000

6.—Special deposits of bonds by National Banks designated by the Department as Coin Depositaries for subscriptions to the Funded Loan of 1881.

From February 14, 1873, to June 30, 1873, the First National Bank of Washington, D. C., made deposits of United States bonds with the Department as security for subscriptions to said loan, which were placed in custody of this office, namely:

Number of deposits made 92
Number of withdrawals made 188
Largest amount on deposit, May 2, 1873 \$14, 277, 450

On the 30th June, 1873, the amount on deposit was \$12,774,350, all of which has since been withdrawn.

7.-Receipts and withdrawals of United States bonds held for circulation.

Loan.	Received.	Withdrawn.
Amount held for circulation July 1, 1872 Loan of 1858		\$20,000
Loan of February, 1861	254,000	124, 000
Loan of July and August, 1861, (1881s)	1, 857, 150	1, 389, 300
5-20s of 1862	25,000	4, 355, 950
Loan of 1863, (1881s)	890,700	480, 500
10-40s of 1864		3, 148, 150
5-20s of 1864		5, 933, 300
5-20s of 1865		1, 999, 200
Consols of 1865.		651, 250
Consols of 1867		627,700
Consols of 1868		321,500
5-20s of March, 1864		1, 395, 000
Pacific Railway	10,000	512,000
Funded Loan of 1881	19, 574, 100	988,700
Amount on hand June 30, 1873		390, 410, 550
Total	412, 357, 100	412, 357, 100

8.—Receipts and withdrawals of United States bonds held for Public deposits.

Loan.	Received.	Withdrawn.
Amount bonds on hand July 1, 1872	\$15,759,000	
Oregon War Debt	31,900	
Loan of February, 1861, (1881s)	2,000	\$50,000
Loan of July and August, 1861, (1881s)	43, 050	62, 500 102, 000
5-20s of 1862 Loan of 1863, (1881s)	103, 450	51,000
10-40s of 1864	381,000	522, 000
5-20s of June, 1864.	44, 000	41,000
5-20s of 1865	11,000	10,000
Consols of 1865	95,700	197, 000
Consols of 1867		360, 500
Consols of 1868	78,500	500,000
Pacific Railway	10,000	
Funded Loan of 1881	514,500	210,000
Personal bond	20,000	210,000
Amount held June 30, 1873	20,000	15, 560, 000
Total	17, 166, 000	17, 166, 000

9.—Coupon Interest.

Payment of coin interest on coupon bonds held in trust was made by the issue of 117 drafts, amounting to \$107,987.

10.—Examination of securities.

The number of examinations of securities held in trust for National Banks, made under section 25 of the National Currency act, was 1,300.

VIII.-SEMI-ANNUAL DUTY.

1.—Semi-annual Duty paid by National Banks during the calendar year preceding January 1, 1873, under section 41 of the National Currency act.

For the term of six months preceding July 1, 1872:				
On circulation				
On deposits	1,571,969			
On capital	197, 768		387, 865	02
For the term of six months preceding January 1, 1873:		- Spoy	, 501, 605	04
On circulation	1,664,469			
On deposits	1,572,870			
On capital	221, 115		458, 455	50
		/ 3,	400, 400	99
Total duty for the year		6,	846, 320	66
			110	
2.—Comparison of Duty for 1871 and	1872.			
Amount received in the year preceding January 1, 1873				
Amount received in the year preceding January 1, 1872		6,	505, 812	21
Increase of duty in last calendar year			340,508	45

D.—UNITED STATES PAPER CURRENCY.

I.—ISSUED, REDEEMED, AND OUTSTANDING TO JUNE 30, 1873, INCLUSIVE.

Old Demand Notes.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Dollars Ten Dollars Twenty Dollars	\$21,800,000 00 20,030 00 18,200,000 00	\$21,769,037 50 20,001,115 00 18,179,880 00	\$30, 962 50 28, 885 00 20, 120 00
Total	60, 030, 000 00	59, 950, 032 50	79, 967 50

Legal-Tender Notes, new issue.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar.	\$28, 351, 348 00	\$26, 449, 336 50	\$1,902,011 50
Two Dollars	34,071,128 00	31, 725, 313 00	2, 345, 815 00
Five Dollars	101,000,000 00	84, 496, 762 50	16, 503, 237 50
Ten Dollars	118,010,000 00	92, 019, 770 00	25, 990, 230 00
Twenty Dollars	102, 920, 000 00	78, 644, 500 00	24, 275, 500 00
Fifty Dollars	30, 055, 200 00	27, 350, 400 00	2,704,800 00
One Hundred Dollars	40,000,000 00	35, 883, 400 00	4, 116, 600 00
Five Hundred Dollars	58, 986, 000 00	56, 283, 500 00	2,702,500 00
One Thousand Dollars	155, 928, 000 00	152,711,000 00	3, 217, 000 00
Total	669, 321, 676 00	585, 563, 982 00	83,757,694 00
Destroyed in Chicago, denominations unknown		135,000 00	135,000 00
	669, 321, 676 00	585, 698, 982 00	83, 622, 694 00
Deduct discounts for mutilations.			200 00
Total amount actually outst	anding		83, 622, 494 00

TREASURER.

Legal-Tender Notes, series of 1869.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar		\$9, 302, 702 00	\$27,009,298 00
Two Dollars		10, 982, 959 00	31, 865, 041 00
Five Dollars		. 1, 043, 270 00	40, 896, 730 00
Ten Dollars		2, 618, 160 00	70, 861, 840 00
Twenty Dollars		781,800 00	60, 098, 200 00
Fifty Dollars		642, 925 00	29, 557, 075 00
One Hundred Dollars		485, 800 00	28, 234, 200 00
Five Hundred Dollars	34,800,000 00	5, 063, 500 00	29, 736, 500 00
One Thousand Dollars	54,800,000 00	5, 454, 000 00	49, 346, 000 00
Destroyed in Chicago, denomina-	403, 980, 000 00	36, 375, 116 00	367, 604, 884 00
tions unknown		865,000 00	865,000 00
Total Deduct for new notes not put in o		37, 240, 116 00	366, 739, 884 00 94, 362, 578 00
Deduct discounts for mutilations.			272, 377, 306 00 245 00
Total amount actually outs	tanding		272, 377, 061 00

Legal-Tender Notes, new issue, and series of 1869.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar	\$64, 663, 348	\$35,752,038 50	\$28, 911, 309 50
Two Dollars	76, 919 128 142, 940, 000	42,708,272 00 85,540,032 50	34, 210, 856 0
Ten Dollars	191, 490, 000	94, 637, 930 00	57, 399, 967 50 96, 852, 070 00
Twenty Dollars	163, 800, 000	79, 426, 300 00	84, 373, 700 0
Fifty Dollars	60, 255, 200	27, 993, 325 00	32, 261, 875 0
One Hundred Dollars	68,720,000	36, 369, 200 00	32, 350, 800 00
Five Hundred Dollars	93, 786, 000	61, 347, 000 00	32, 439, 000 00
One Thousand Dollars	210,728,900	158, 165, 000 00	52, 563, 000 00
TotalDestroyed in Chicago, denomination		621, 939, 098 00 1, 000, 000 00	451, 362, 578 00 1, 000, 000 00
Deduct for new notes not put in circ	culation	622, 939, 098 00	450, 362, 578 00 94, 362, 578 00
Deduct discounts for mutilations			356, 000, 000 00 445 00
Total amount actually outsta	nding		355, 999, 555 00
"New Issue," less discount, outstand Series of 1869," less discount, outst			83, 622, 494 00 272, 377, 061 00
Total as above			355, 999, 555 00

One-Year Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding.
Ten Dollars	\$6,200,000 16,440,000 8,240,000 13,640,000	\$6, 182, 965 16, 397, 540 8, 225, 500 13, 625, 200	\$17, 035 42, 460 14, 500 14, 800
TotalDeduct for unknown denominations	44, 520, 000 destroyed	44, 431, 205	88, 795 90
Total amount actually outstan	ding		88,705

Two-Year Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding.
Fifty Dollars One Hundred Dollars	\$6,800,000 9,680,000	\$6,783,800 9,668,000	\$16, 200 12, 000
Total	16, 480, 000	16, 451, 800	28, 200

Two-year Coupon Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding.
Fifty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars	\$5,905,600 14,484,400 40,302,000 89,308,000	\$5, 900, 850 14, 473, 900 40, 298, 500 89, 285, 000	\$4 750 10,500 3,500 23,000
Total Deduct for unknown denominations	150,000,000 destroyed	149, 958, 250	41,750 10,500
			31, 250

$Compound-Interest\ Notes.$

Denominations.	Issued.	Redeemed.	Outstanding.
Ten Dollars	\$23, 285, 200 30, 125, 840	\$23, 200, 990 30, 001, 470	\$84, 210 124, 370
Fifty DollarsOne Hundred Dollars	60, 824, 000 45, 094, 400	60, 659, 600 45, 004, 100	164, 400 90, 300
Five Hundred DollarsOne Thousand Dollars	67, 846, 000 39, 420, 000	67, 819, 500	26, 500 10, 000
Total	266, 595, 440	266, 095, 660	499,780
Outstanding June 30, 1872 Redeemed within the fiscal year			622, 530
Outstanding as above			499,780

Fractional Currency, First Issue.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Cents. Ten Cents Twenty-five Cents Fifty Cents.	\$2, 242, 889 4, 115, 378 5, 225, 696 8, 631, 672	\$1, 204, 587 54 2, 847, 724 70 4, 165, 812 86 7, 620, 530 75	\$1, 038, 301 4 1, 267, 653 3 1, 059, 883 1 1, 011, 141 2
Total Deduct discounts for mutilations	20, 215, 635	15, 838, 655 85	4, 376, 979 1 13 3
Total amount actually outstandi	ing		4, 376, 965 8

Fractional Currency, Second Series.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Cents. Ten Cents. Twenty-five Cents Fifty Cents	\$2,794,826 10 6,176,084 30 7,648,341 25 6,545,232 00	\$2,086,382 85 5,242,567 75 6,886,423 78 5,768,703 00	\$708, 443 25 933, 516 55 761, 917 47 776, 529 00
Total	23, 164, 483, 65	19, 984, 077 38	3, 180, 406 27 15 02
Total amount actually outstand	ing		3, 180, 391 25

Fractional Currency, Third Issue.

Denominations.	Issued.	Redeemed.	Outstanding.
Three Cents	\$601,923 90	\$508, 456 14	\$93, 467 76
Five Cents	657, 002 75	521,095 09	135, 907 66
Ten Cents	16, 976, 134 50	15, 814, 040 00	1, 162, 094 50
Fifteen Cents	*1,352 40	3 08	1,349 32
Twenty-five Cents	31, 143, 188 75	30, 095, 831 38	1,047,357 37
Fifty Cents	36, 735, 426 50	35, 694, 102 75	1, 041, 323 75
Total	86, 115, 028, 80	82, 633, 528 44	3, 481, 500 36
Deduct discounts for mutilations			523 09

* Specimens.

Fractional Currency, Fourth Issue, First Series.

Den minations.	Issued.	Redeemed.	Outstanding.
Ten Cents Fifteen Cents Twenty-five Cents Fifty Cents	\$30, 677, 400 4, 501, 416 47, 646, 500 9, 576, 000	\$22, 637, 358 05 3, 244, 348 18 35, 267, 612 11 9, 124, 901 25	\$8, 040, 041 95 1, 257, 067 82 12, 378, 887 89 451, 098 75
Total Deduct discounts for mutilations	92, 401, 316	, , , , , , , , , , , , , , , , , , , ,	22, 127, 096 41 344 21
Total amount actually outstand	ling		22, 126, 752 20

Fractional Currency, Fourth Issue, Second Series.

Denominations.	Issued.	Redeemed.	Outstandin	g.
Fifty centsDeduct discounts for mutilations	\$40, 404, 00	\$28,738,616 7 5		25 25
Total amount actually outstandi	ing		11, 665, 303	
Fourth Issue, First Series, outstanding Fourth Issue, Second Series, outstanding	, less discount.	t,	22, 126, 752 11, 665, 303	20
Total Fourth Issue outstanding,	less discount		33, 792, 055	20

Fractional Currency-Résumé.

Denominations.	Issued.	Redeemed.	Outstanding.
Three Cents Five Cents Ten Cents Fifteen Cents. Twenty-five Cents Fifty Cents	\$601,923 90 5,694,717 85 57,944,996 80 4,502,768 40 91,663,726 00 101,892,330 50	\$508, 456 14 3, 812, 065 48 46, 541, 690 50 3, 244, 351 26 76, 415, 680 13 86, 946, 854 50	\$93, 467 70 1, 882, 652 30 11, 403, 306 30 1, 258, 417 10 15, 248, 045 80 14, 945, 476 00
TotalsDeduct for unknown series and deno			44, 831, 365 44 32, 000 00
Deduct discounts for mutilations			44, 799, 365 44 975 85
Total amount actually outstar Of the above-stated amount there w of business June 30, 1873	as held in the O	ffice at the close	44, 798, 389 53 4, 334, 550 00
Leaving the actual circulation at			40, 463, 839 57

II.—LEGAL-TENDER NOTES ISSUED DURING FISCAL YEAR.

One Dollar notes Two Dollar notes Five Dollar notes Ten Dollar notes Twenty Dollar notes Twenty Dollar notes One Hundred Dollar notes Five Hundred Dollar notes	
One Thousand Dollar notes.	
Total	21, 536, 000

III.—NEW LEGAL-TENDER NOTES ON HAND NOT YET PUT IN CIRCULATION.

One Dollar	\$3, 699, 578
Two Dollars	6, 736, 000
Five Dollars	11,000,000
Ten Dollars	23, 520, 000
Twenty Dollars	17, 200, 000
Ffty Dollars	6, 065, 000
One Hundred Dollars	4, 610, 000
Five Hundred Dollars	7, 175, 000
One Thousand Dollars	14, 357, 000
Total	94, 362, 578

IV .- FRACTIONAL CURRENCY ISSUED DURING FISCAL YEAR.

IV,—FRACTIONAL CURRENCY ISSUED DURING FISCAL YEAR	R.
Ten Cents	
Fifty Cents	13, 320, 000
Total	38, 674, 800
V.—SPECIMEN FRACTIONAL CURRENCY.	
There has been received from the sale of the various kinds of frac with faces and backs printed on separate pieces of paper, and mostly as follows:	
Up to and including June 30, 1872	
Total amount sold	15, 376 20
VI.—CURRENCY OUTSTANDING AT THE CLOSE OF EACH FISCAL YEAR	FOR THE LAST
June 30, 1862:	
Old Demand Notes	\$51, 105, 235 00 96, 620, 000 00
Total	147, 725, 235 00
June 30, 1863:	
Old Demand Notes Legal-Tender Notes, new issue Fractional Currency, first issue	\$3, 384, 000 00 387, 646, 859 00 20, 192, 456 00
Total	411, 223, 045 00
June 30, 1864:	
Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes. One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863. Fractional Currency, first issue Fractional Currency, second issue	\$789, 037 50 447, 300, 203 10 6, 060, 000 00 44, 520, 000 00 16, 480, 000 00 111, 620, 550 00 14, 819, 156 00 7, 505, 127 10
Total	649, 094, 073, 70
June 30, 1865:	
Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, third issue	\$472,603 50 431,066,427 99 191,721,470 00 8,467,570 00 7,715,950 00 34,441,650 00 9,915,408 66 12,798,130 60 2,319,589 50
Total	698, 918, 800 25
June 30, 1866:	
Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.	\$272, 162 75 400, 780, 305 85 172, 369, 941 00 2, 151, 465 50 5, 209, 522 50 1, 078, 552 50 7, 030, 700 78 7, 937, 024 57 12, 041, 150 01
Total'	608, 870, 825 46

June 30, 1867:		
Old Demand Notes	\$208, 432	50
Legal-Tender Notes, new issue	371, 783, 597	
Compound-Interest Notes.	134, 774, 981	
One-Year Notes of 1863.	794, 687	
Two-Year Notes of 1863.	396, 950	
Two-Year Coupon Notes of 1863	134, 252	
Fractional Currency, first issue	5, 497, 534	
Fractional Currency, second issue	4, 975, 827	
Fractional Currency, third issue	18, 001, 261	UI
m + 1	FOC FON EOO	00
Total	536, 567, 523	02
June 30, 1868:		
Old Demand Notes	\$143,912	
Legal-Tender Notes, new issue	356, 000, 000	00
Compound-Interest Notes	54, 608, 230	00
One-Year Notes of 1863	458, 557	00
Two-Year Notes of 1863	188, 402	
Two-Year Coupon Notes of 1863	69, 252	50
Fractional Currency, first issue	4, 881, 091	
Fractional Currency, second issue	3, 924, 075	
Fractional Currency, third issue	23, 922, 741	
Total	444, 196, 262	47
June 30, 1869:		
Old Demand Notes.	\$123,739	95
Legal-Tender Notes, new issue	356, 000, 000	
Compound-Interest Notes.	3, 063, 410	
One-Year Notes of 1863.	220, 517	
Two-Year Notes of 1863	84,752	
		50
Two-Year Coupon Notes of 1863	42, 502	
Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708	52
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue.	42, 502 4, 605, 708 3, 528, 163	52 65
Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708	52 65
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765	52 65 19
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total	42, 502 4, 605, 708 3, 528, 163 23, 980, 765	52 65 19
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765	52 65 19
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total	42, 502 4, 605, 708 3, 528, 163 23, 980, 765	52 65 19 61
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256	52 65 19 61
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256	52 65 19 61 00 00
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968	52 65 19 61 00 00 00
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670	52 65 19 61 00 00 00 00
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869 Compound-Interest Notes One-Year Notes of 1863.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 686 2, 191, 670 160, 347	52 65 19 61 00 00 00 00 00
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402	52 65 19 61 00 00 00 00 50
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 686 2, 191, 670 160, 347	52 65 19 61 00 00 00 00 50 50
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202	52 65 19 61 00 00 00 00 50 50 87
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995	52 65 19 61 00 00 00 00 50 50 87 03
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191	52 65 19 61 00 00 00 00 50 50 87 03 52
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, third issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941	52 65 19 61 00 00 00 00 50 50 87 03 52 06
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, third issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941	52 65 19 61 00 00 00 00 50 50 87 03 52 06
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Fractional Currency, fourth issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941	52 65 19 61 00 00 00 00 50 50 87 03 52 06
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Fractional Currency, fourth issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941	52 65 19 61 00 00 00 00 50 50 87 03 52 06
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871:	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562	52 65 19 61 00 00 00 00 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562	52 65 19 61 00 00 00 00 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518	52 65 19 61 00 00 00 00 50 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518	52 65 19 61 00 00 00 00 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482	52 65 19 61 00 00 00 00 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Notes of 1863	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280	52 65 19 61 00 00 00 00 00 50 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037	52 65 19 61 00 00 00 00 50 87 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Fractional Currency, fourth issue. Fractional Currency, second issue Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037 44, 502	52 65 19 61 00 00 00 50 50 87 03 52 66 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037 44, 502 33, 452 4, 414, 025 3, 218, 156	52 65 19 61 00 00 00 00 50 50 57 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Tractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, third issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037 44, 502 3, 450 24, 414, 025	52 65 19 61 00 00 00 00 50 50 57 03 52 06 48
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes. Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Fractional Currency, fourth issue. Fractional Currency, second issue Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037 44, 502 33, 452 4, 414, 025 3, 218, 156	52 65 19 61 00 00 00 00 50 87 03 552 06 48 50 00 00 00 00 00 00 00 00 00 00 00 00
Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue. Total June 30, 1870: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, third issue. Fractional Currency, third issue. Fractional Currency, fourth issue. Total June 30, 1871: Old Demand Notes Legal-Tender Notes, new issue. United States Notes, series of 1869. Compound-Interest Notes One-Year Notes of 1863. Two-Year Notes of 1863. Tractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, second issue. Fractional Currency, third issue.	42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256 289, 145, 032 66, 854, 968 2, 191, 670 160, 347 56, 402 37, 202 4, 476, 995 3, 273, 191 10, 666, 556 21, 461, 941 398, 430, 562 \$96, 505 181, 806, 518 174, 193, 482 814, 280 128, 037 44, 502 3, 218, 156 5, 617, 535 27, 333, 157	52 65 19 61 00 00 00 00 50 50 50 61 48 50 00 00 00 00 00 00 00 00 00 00 00 00

June 30, 1872: Old Demand Notes.		
Old Demand Notes	\$88, 296	95
Legal-Tender Notes, new issue	123, 271, 568	00
Legal-Tender Notes, new issue United States Notes, series of 1869	234, 228, 432	00
Compound-Interest Notes.	623, 010	00
One-Year Notes of 1863	109, 967	
Two-Year Notes of 1863	36, 402	
Two-Year Coupon Notes of 1863	31, 852	
Fractional Currency, first issue:		09
Fractional Currency, second issue	3, 190, 283	51
Fractional Currency, third issue	4, 039, 955	
Fractional Currency, third issue. Fractional Currency, fourth issue.	29, 234, 297	
Total	399, 245, 363	52
	, , , , , , , , , , , , , , , , , , , ,	
June 30, 1873:		
Old Demand Notes	\$79,967	
Legal-Tender Notes, new issue	83, 622, 694	00
United States Notes, series of 1869	272, 377, 306	00
One-Year Notes of 1863	88,705	00
Two-Year Notes of 1863	28, 200	
Two-Year Coupon Notes of 1863		
Compound-Interest Notes.	499, 780	
Fractional Currency, first issue	4, 376, 979	
Fractional Currency, second issue	3, 180, 406	27
Fractional Currency, third issue	3, 481, 500	
Fractional Currency, fourth issue, first series	22, 095, 096	
Fractional Currency, fourth issue, second series	11, 665, 383	25
Total	401, 527, 267	94
VII.—COMPARATIVE STATEMENT OF TOTAL OUTSTANDING FOR THE LAST	TWELVE YEAR	RS.
Optoton Jim v Toma 90 1909	\$1 47 YOF 025	00
	\$147,725,235	00
Outstanding June 30, 1863	411, 223, 045	
Outstanding June 30, 1864	649, 094, 073	
Outstanding June 30, 1865	698, 918, 800	
Outstanding June 30, 1866.	608, 870, 825	
Outstanding June 30, 1867	536, 567, 523	17
Outstanding June 30, 1868	444, 196, 262	
Outstanding June 30, 1869	391, 649, 558	
Outstanding June 30, 1870	398, 430, 562	06
Outstanding June 30, 1871	397, 699, 652	59
Outstanding June 30, 1872. Outstanding June 30, 1873.	399, 245, 363 401, 527, 267	04
Outstanding June 30, 1075	401, 521, 201	34
E DEDEMONO		
E.—REDEMPTIONS.		
I.—REDEMPTION AND DESTRUCTION OF MONEYS AND SECURITIES DURI	NG THE FISC	AL
YEAR.		
Old Demand Notes.	\$6,200	00
	39, 415, 463	
Legal Tender Notes. Legal Tender Notes, series of 1869.	24, 502, 664	
One-Year Notes of 1863	21, 025	
Two-Year Notes of 1863	8,050	
Two-Year Coupon Notes of 1863	600	
Compound-Interest Notes	122,750	
Fractional Currency, first issue	394	
Fractional Currency, second issue	406	
Fractional Currency, third issue	463, 196	
Fractional Currency, fourth issue, first series	21,703,081	
Fractional Currency, fourth issue, second series	12, 408, 525	
Coin Certificates, old issue	278,000	
Coin Certificates, series of 1870	43, 923, 500	
Coin Certificates, series of 1871	678, 300	
	-	
	143, 532, 157	
Discounts on above, arising from half notes	1,420	
	149 599 580	co
	143, 533, 578	09

National Bank NotesDiscount on same	\$3, 241, 778 00 25 00	
DISCOULT OIL SAMO		3, 241, 803 00
and the same of th		146, 775, 381 69
Statistical matter		420, 782, 006 11
Balance on hand July 1, 1873		814,757 36
	* 1	568, 372, 145 16
Cash Account	, Dr.	- 17
Balance from last year		1, 158, 834 86
Amount received during the year		143, 188, 080 32
Total		144, 346, 915 18
Contra, C	r.	- 1,0-718
Amount destroyed during the year		143, 532, 157 82
Balance on hand July 1, 1873		814, 757 36
		144, 346, 915 18
D. L. 1	M4 40 500 500 00	
Destroyed as money during the year Destroyed as per last report		1, 951, 848, 054 38
Statistically destroyed during the year	. 420, 782, 006 11	
As per last report	. 2,961,136,928 73	3, 381, 918, 934 84
Certificates of indebtedness		5, 333, 766, 989 22 592, 905, 350 26
National Bank Notes	. 3, 241, 803 00	
As per last report	6, 038, 229 00	9, 280, 032 00
		5, 935, 952, 371 48
Total of all destroyed during the year		
Total as per last report	. 5, 368, 394, 983 68	5, 935, 952, 371 48
II,—DISCOUNTS ON MUTIL		
1. Discounts for missing parts of mutilated curren from half not		e fiscal year arising
On Legal-Tender Notes		\$200 00
On Legal-Tender Notes, series of 1869		245 00
On Fractional Currency, first issue		13 30
On Fractional Currency, second issue On Fractional Currency, third issue		15 02 523 09
On Fractional Currency, fourth issue, first serie	8	344 21
On Fractional Currency, fourth issue, second se	ries	80 25
On moneys redeemed but not destroyed		1, 420 87
On moneys redeemed but not destroyed		349 74
Total discount since July 1, 1872		1,770 61
2. Discount Ac	count.	
Discounts for fiscal year arising from half notes		1, 420 87
Discounts on moneys on hand July 1, 1873		349 74
Discounts on moneys on hand July 1, 1872		
Amount on hand July 1, 1872, as above		1,040 04
Total discount since July 1, 1872		127 57
Carrow Carrow Carrow at Motor and		127 57 1,770 61
This discount being altogether on half notes		1,770 61

sponding halves may have been or may hereafter be redeemed.

Note.—Discounts to July 1, 1872, amounting to \$227,732.33 have been covered into the Treasury since last report.

III.—DESTRUCTION OF PAPER MONEY.

1. Number of notes destroyed.

There have been destroyed since the commencement of the rebellion, paper representing money, as follows:

Old Demand Notes:	
Five Dollars	4 959 9071
	4, 353, 8071
Ten Dollars	$2,000,111\frac{1}{2}$
Twenty Dollars	908, 994
Total number of notes destroyed	7, 262, 913
Legal-Tender Notes:	
One Dollar	26, 449, 380
Two Dollars	15, 862, 671
Five Dollars	16, 899, 362
Ten Dollars	9, 201, 981
Twenty Dollars	3, 932, 227
Fifty Dollars	547, 008
One Hundred Dollars	358 834
Five Hundred Dollars	110 567
	112, 567
One Thousand Dollars	152,711
m + 1 m d m + c + t + 1 + 1 + m - 1	NO 710 MAT
Total number of notes destroyed	73, 516, 741
Legal-Tender Notes, series of 1869:	
	0 000 800
One Dollar	9, 302, 780
Two Dollars	5, 491, 513
Five Dollars	208, 661
Ten Dollars	261, 818
Twenty Dollars	39,091
Fifty Dollars	12,859
One Hundred Dollars.	4,858
Five Hundred Dollars	10, 127
One Thousand Dollars	
One I mousand Donais	5, 454
	15, 337, 161
Total number of notes destroyed	
Total number of notes destroyed	
Total number of notes destroyed	15, 337, 161
Total number of notes destroyed	15, 337, 161 618, 296 1
Total number of notes destroyed	15, 337, 161 618, 2961 819, 877
Total number of notes destroyed	15, 337, 161 618, 2961 819, 877 164, 510
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars	15, 337, 161 618, 2961 819, 877 164, 510 136, 252
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars	15, 337, 161 618, 2961 819, 877 164, 510 136, 252
Total number of notes destroyed	15, 337, 161 618, 2961 819, 877 164, 510 136, 252
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars	15, 337, 161 618, 2961 819, 877 164, 510 136, 252
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863:	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ 135, 676
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863:	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ 135, 676
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars. Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed. Two-Year Notes of 1863: Fifty Dollars. One Hundred Dollars.	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ 135, 676 96, 680
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ 135, 676 96, 680
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars Fifty Dollars One Hundred Dollars Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ 135, 676 96, 680
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars. Twenty Dollars. Fifty Dollars. One Hundred Dollars. Total number of notes destroyed. Two-Year Notes of 1863: Fifty Dollars. One Hundred Dollars. Total number of notes destroyed. Two-Year Coupon Notes of 1863:	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ . 135, 676 . 96, 680 . 232, 356
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ 1, 738, 935½ 135, 676 96, 680 232, 356 118, 017 144, 739
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Fifty Dollars Fifty Dollars Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ 135, 676 96, 680 232, 356 118, 017 144, 739 80, 597
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ 1, 738, 935½ 135, 676 96, 680 232, 356 118, 017 144, 739 80, 597
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Fifty Dollars One Hundred Dollars One Hundred Dollars One Hundred Dollars One Hundred Dollars One Thousand Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Fifty Dollars Fifty Dollars Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285 . 432, 638
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars One Hundred Dollars One Thousand Dollars Total number of notes destroyed	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars One Hundred Dollars One Thousand Dollars Total number of notes destroyed	15, 337, 161 618, 296\frac{1}{2} 819, 877 164, 510 136, 252 1, 738, 935\frac{1}{2} . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 80, 587 . 80, 285 . 432, 638
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars	15, 337, 161 618, 2961 819, 877 164, 510 136, 252 1, 738, 9351 . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285 . 432, 638 2, 320, 099
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Twenty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ - 135, 676 - 96, 680 - 232, 356 - 118, 017 - 144, 739 - 80, 597 - 89, 285 - 432, 638 2, 320, 099 1, 500, 073½
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Fifty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Fifty Dollars Fifty Dollars Fifty Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1,738, 935½ 135, 676 96, 680 232, 356 118, 017 144, 739 80, 597 89, 285 432, 638 2, 320, 099 1, 500, 073½ 1, 213, 192
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars Five Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Fifty Dollars One Hundred Dollars Twenty Dollars Fifty Dollars One Hundred Dollars One Hundred Dollars	15, 337, 161 618, 296\frac{1}{2} 819, 877 164, 510 136, 252 1, 738, 935\frac{1}{2} . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 80, 285 . 432, 638 2, 320, 099 1, 500, 073\frac{1}{2} 1, 213, 192 450, 041
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Fifty Hundred Dollars Fifty Hundred Dollars Fifty Hundred Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285 . 432, 638 2, 320, 099 1, 500, 073½ 1, 213, 192 450, 041 135, 639
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars Five Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Fifty Dollars One Hundred Dollars Twenty Dollars Fifty Dollars One Hundred Dollars One Hundred Dollars	15, 337, 161 618, 296\frac{1}{2} 819, 877 164, 510 136, 252 1, 738, 935\frac{1}{2} . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 80, 285 . 432, 638 2, 320, 099 1, 500, 073\frac{1}{2} 1, 213, 192 450, 041
Total number of notes destroyed One-Year Notes of 1863: Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Total number of notes destroyed Two-Year Coupon Notes of 1863: Fifty Dollars One Hundred Dollars Five Hundred Dollars Total number of notes destroyed Compound-Interest Notes: Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Fifty Hundred Dollars Fifty Hundred Dollars Fifty Hundred Dollars	15, 337, 161 618, 296½ 819, 877 164, 510 136, 252 1, 738, 935½ . 135, 676 . 96, 680 . 232, 356 . 118, 017 . 144, 739 . 80, 597 . 89, 285 . 432, 638 2, 320, 099 1, 500, 073½ 1, 213, 192 450, 041 135, 639

Fractional Currency, first issue:	
Five Cents.	24, 091, 763
	28, 477, 2771
Ten Cents	
Twenty-five Cents	16, 663, 265
Fifty Čents	15, 241, 074
m., 1	04 489 9801
Total number of notes destroyed	$84,473,379\frac{1}{2}$
Fractional Currency second issue:	
Fractional Currency, second issue:	Ad mon man
Five Cents	41, 727, 747
Ten Cents	52, 425, 723
Twenty-five Cents	27, 545, 707
Fifty Cents	11, 537, 412
	100 000 500
Total number of notes destroyed	133, 236, 589
Practical Currency third issue	
Fractional Currency, third issue:	40 040 884
Three Cents	16, 948, 551
Five Cents	10, 421, 954
Ten Cents	158, 142, 539
Fifteen Cents	21
Twenty-five Cents	120, 383, 890
Fifty Cents	71, 388, 536
Total number of notes destroyed	377, 285, 491
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Fractional Currency, fourth issue, first series:	
Ten Cents	226, 375, 336
Fifteen Cents	21, 629, 163
Twenty-five Cents	141, 070, 891
Fifty Čents	18, 249, 866
Total number of notes destroyed	407, 325, 256
7 11 10 1 11 11 11	
Fractional Currency, fourth issue, second series:	
Fractional Currency, fourth issue, second series:	57, 477, 394
Fifty Cents	57, 477, 394
Fifty Cents	
Coin Certificates, old series: Twenty Dollars	45, 820
Fifty Cents Coin Certificates, old series: Twenty Dollars One Hundred Dollars	45, 820 116, 195
Fifty Cents Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars	45, 820 116, 195 17, 988
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars	45, 820 116, 195 17, 988 59, 979
Fifty Cents Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars	45, 820 116, 195 17, 988 59, 979 64, 588
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars	45, 820 116, 195 17, 988 59, 979
Fifty Cents Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500
Fifty Cents Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870:	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870:	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Five Hundred Dollars Five Thousand Dollars Five Thousand Dollars Five Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Ten Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Five Hundred Dollars Five Thousand Dollars Five Thousand Dollars Five Thousand Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Total number of notes destroyed	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Coin Certificates, series of 1871:	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Total number of notes destroyed	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation:	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar.	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar Two Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar Two Dollars. Five Dollars. Five Dollars.	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars Five Hundred Dollars One Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar Two Dollars Five Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233 237, 129
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar. Two Dollars Five Dollars Five Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars Twenty Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233 237, 129 69, 588
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar Two Dollars Five Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233 237 129 69, 588 7, 624
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Five Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar. Two Dollars Five Dollars Five Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars Twenty Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233 237, 129 69, 588
Coin Certificates, old series: Twenty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1870: Five Hundred Dollars One Thousand Dollars Five Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Ten Thousand Dollars Total number of notes destroyed Coin Certificates, series of 1871: One Hundred Dollars Notes of National Banks, failed and in liquidation: One Dollar Two Dollars Five Dollars Ten Dollars Ten Dollars Ten Dollars Ten Dollars Twenty Dollars Twenty Dollars Fifty Dollars	45, 820 116, 195 17, 988 59, 979 64, 588 2, 500 307, 070 12, 424 21, 238 8, 131 7, 600 49, 393 9, 550 142, 027 53, 095 870, 233 237 129 69, 588 7, 624

2.—Number of notes of each kind destroyed during the fiscal	year.
Old Demand Notes Legal-Tender Notes, new issue Legal-Tender Notes, series of 1869 One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863	5, 357, 042 8, 803, 457 947½ 123
Compound Interest Notes Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue. Fractional Currency, fourth issue, first series. Fractional Currency, fourth issue, second series.	. 4, 589 . 2, 551 . 3, 353 . 2, 107, 262 . 134, 499, 752
Coin Certificates, series of 1870. Coin Certificates, series of 1871.	2,781 15,142
Total National Bank Notes	
Total of all for the year	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total number to July 1, 1873	1, 165, 728, 379
IV.—DESTRUCTION ACCOUNT.	
Statement of face value of moneys destroyed since 1861.	
Old Demand Notes Legal-Tender Notes, new issue Legal-Tender Notes, series of 1869 One-Year Notes of 1863 Two-Year Notes of 1863 Two-year Coupon Notes of 1863 Compound Interest Notes Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, third issue. Fractional Currency, fourth issue, first series Fractional Currency, fourth issue, second series Coin Certificates, old issue Coin Certificates, series of 1870 Coin Certificates, series of 1871 Total amount destroyed as money Total amount destroyed statistically National Bank Notes. Certificates of indebtedness	1, 951, 848, 054 38 3, 381, 918, 934 84
Total amount destroyed to July 1, 1873	5, 935, 952, 371 48
V.—REDEMPTION ACCOUNT.	
Statement of redemption of moneys since 1861.	
Moneys destroyed before July 1, 1872. Moneys destroyed within the year. Discounts on same, arising from half notes.	143, 532, 157 82
Total National Bank notes before July 1, 1872 \$6, 038, 229 00 National Bank notes during the year 3, 241, 803 00	
Statistical matter destroyed before July, 1872 2, 961, 136, 928 73 Statistical matter destroyed during the year 420, 782, 006 11	
Certificates of indebtedness	3, 381, 918, 934 84 592, 905, 350 26
Total amount destroyed to July 1, 1873. Balance on hand July 1, 1873.	5, 935, 952, 371 48 814, 757 36
Total amount redeemed to July 1, 1873	5, 936, 767, 128 84

VI.—REDEMPTIONS AND DISCOUNTS.

Amounts paid, discounts, and amounts retired to July 1, 1873.

Old Demand Notes.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Five Dollars	20,001,115 00		\$21,769,037 50 20,001,115 00 18,179,880 00
Total	59, 950, 032 50		59, 950, 032 50

Legal-Tender Notes, new issue.

Denominations.	Amount paid.	*Am't discount'd during fiscal year.	Total amount retired.
One Dollar	\$26, 449, 336 50		\$26, 449, 380 00
Two Dollars	31, 725, 313 00		31, 725, 342 00
Five Dollars	84, 496, 762 50 92, 019, 770 00		84, 496, 810 00 92, 019, 810 00
Twenty Dollars	78, 644, 500 00		78, 644, 540 00
Fifty Dollars	27, 350, 400 00		27, 350, 400 00
One Hundred Dollars	35, 883, 400 00		35, 883, 400 00
Five Hundred Dollars	56, 283, 500 00		56, 283, 500 00
One Thousand Dollars	152, 711, 000 00		152,711,000 00
Denomination unknown	135,000 00		135,000 00
Total	585, 698, 982 00	200 00	585, 699, 182 00

Legal-Tender Notes, series of 1869.

Denominations.	Amount paid.	*Am't discount'd during fiscal year.	Total amount retired.
One Dollar	\$9, 302, 702 00	\$78 00	\$9 , 302, 780 00
Two Dollars	10, 982, 959 00	67 00	10, 983, 026 00
Five Dollars	1,043,270 00	35 00	1,043,305 00
Ten Dollars	2,618,160 00	20 00	2,618,180 00
Twenty Dollars	781,800 00	20 00	781,820 00
Fifty Dollars	642, 925 00	25 00	642, 950 00
One Hundred Dollars	485, 800 00		485,800 00
Five Hundred Dollars	5,063,500 00		5, 063, 500 00
One Thousand Dollars	5, 454, 000 00		5, 454, 000 00
Denomination unknown	865,000 00		865,000 00
Total	37, 240, 116 00	245 00	37, 240, 361 00

^{*} This is only apparent, as the amount is made up of half-notes.

TREASURER.

One-Year Notes of 1863.

Denominations.	Amount paid.	Am't discount'd during fiscal year.	Total amount retired.
Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Unknown	\$6, 182, 965 00 16, 397, 540 00 8, 225, 500 00 13, 625, 200 00 90 00		\$6, 182, 965 00 16, 397, 540 00 8, 225, 500 00 13, 625, 200 00 90 00
Total	44, 431, 295 00		44, 431, 295 00

Two-Year Notes of 1863.

Denominations.	Amount paid.	Am't discount'd during fiscal year.	Total amount retired.
Fifty Dollars One Hundred Dollars	\$6,783,800 00 9,668,000 00		\$6,783,800 00 9,668,000 00
Total	16, 451, 800 00		16, 451, 800 00

Two-Year Coupon Notes of 1863.

Denominations.	Amount paid.	Am't discounted during fiscal year.	Total amount retired.
Fifty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars Unknown	14, 473, 900 40, 298, 500		14, 473, 900 40, 298, 500
Total	149, 968, 750		149, 968, 750

Compound-Interest Notes:

Denominations.	Amount paid.	Am't discounted during fiscal year.	Total amount retired.
Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars	30, 001, 470 60, 659, 600 45, 004, 100 67, 819, 500		30, 001, 470 60, 659, 600 45, 004, 100
Total	266, 095, 660		266, 095, 660

Fractional Currency, first issue.

Denominations.	Amount paid.	*Am't discount'd during fiscal year.	Total amount retired.
Five Cents	\$1,204,587 54 2,847,724 70 4,165,812 86 7,620,530 75	\$0 61 3 05 3 39 6 25	\$1, 204, 588 15 2, 847, 727 75 4, 165, 816 25 7, 620, 537 00
Total	15, 838, 655, 85	13 30	15, 838, 669 15

Fractional Currency, second issue.

Denominations.	Amount paid.	*Am't discount'd during fiscal year.	Total amount retired.
Five Ceuts. Ten Cents Twenty-five Cents. Fifty Cents.	\$2,086,382 85 5,242,567 75 6,886,423 78 5,768,703 00	\$4 50 4 55 2 97 3 00	\$2,086 387 35 5,242,572 30 6,886,426 75 5,768,706 00
. Total	19, 984, 077 38	15 02	19, 984, 092 40

Fractional Currency, third issue.

Amount paid.	*Am't discount'd during fiscal year.	Total amount retired.	
\$508, 456 14 521, 095 09	\$0 39 2 61	\$508, 456 53 521, 097 70	
15, 814, 040 00 3 08	213 90	15, 814, 253 90 3 15	
30, 095, 831 38 35, 694, 102 75	141 12 165 00	30, 095, 972 50 35, 694, 267 75	
82, 633, 528 44	523 09	82, 634, 051 53	
	\$508, 456 14 521, 095 09 15, 814, 040 00 3 08 30, 095, 831 38 35, 694, 102 75	\$508, 456 14 \$0 39 521, 095 09 2 61 15, 814, 040 00 213 90 3 08 07 30, 095, 831 38 141 12 35, 694, 102 75 165 00	

Fractional Currency, fourth issue, first series.

Denominations.	Amount paid.	*Am't discounted during fiscal year.	Total amount retired.
Ten Cents Fifteen Cents Twenty-Five Cents Fifty Cents Unknown	\$22, 637, 358 05 3, 244, 348 18 35, 267, 612 11 9, 124, 901 25 32, 000 00	26 27 110 64	,
Total	70, 306, 219 59	344 21	70, 306, 563 80

^{*} This is only apparent, as the amount is made up of half-notes.

Fractional Currency, fourth issue, second series.

Denomination.	Amount paid.	*Am't discounted during fiscal year.	Total amount retired.
Fifty Cents	\$28,738,616 75	\$80 25	\$28, 738, 697 00

VII.-DESTRUCTION OF NOTES OF NATIONAL BANKS, BROKEN AND IN LIQUIDATION.

1.—Notes destroyed, by denominations.

Denominations.	Amount paid.	*Am't discount'd.	Total amount retired.
One Dollår	\$141,973 35		\$142,027 00
Two Dollars	106, 169 60 4, 350, 910 00		106, 190 00 4, 351, 165 00
Ten Dollars	2, 371, 247 00	43 00	2, 371, 290 00
Twenty Dollars	1, 391, 749 00		1, 391, 760 00
Fifty Dollars	381, 190 00 536, 395 00	10 00 5 00	381, 200 00 536, 400 00
Total	9, 279, 633 95	398 05	9, 280, 032 00

2.—Destruction Account.

Total amount destroyed during the year. As shown by last report.		
Total from the beginning. Discounts during the fiscal year. \$25 00 As shown by last report. 373 05	9, 279, 633	95
27 x x 27	398	05
Total destruction to July 1 1879	0 980 039	00

F.—STATISTICAL DESTRUCTIONS.

I .-- DESTRUCTION OF STATISTICAL MATTER

1, DESIRUCTION OF STATISTICAL MATTER.	
Coupon Bonds, Loan of 1858: One Thousand Dollars	\$1,338 000
Coupon Bonds, Loan of 1860:	
One Thousand Dollars	1,015,000
Coupon Bonds, Loan of February, 1861: One Thousand Dollars	1,097,000
Coupon Bonds, Loan of July and August, 1861:	
Fifty Dollars \$29,650 One Hundred Dollars 222,600	
Five Hundred Dollars 1,152,500 One Thousand Dollars 4,622,000	
Coupon Bonds, 5-20's of 1865:	6, 026, 750
One Thousand Dollars	1,000

^{*} This is only apparent, as the amount is made up of half-notes.

	Coupon Bonds, Consols of 1865:		
	Fifty Dollars	\$729,050	
	One Hundred Dollars	2,696,800	
	Five Hundred Dollars		
	One Thousand Dollars	48, 706, 000	
	O D 1 O 1 0 1000W		60, 787, 850
	Coupon Bonds, Consols of 1867:		
	Fifty Dollars	1, 170, 500	
	One Hundred Dollars	4, 149, 100	
	Five Hundred Dollars	7, 993, 000	
	One Thousand Dollars	27, 623, 000	40, 935, 6
	Coupon Bonds, Consols of 1868:	right Ochors	40, 550, 0
	Fifty Dollars	166, 250	
	One Hundred Dollars.	741, 200	
	Five Hundred Dollars	839, 500	
	One Thousand Dollars	3, 465, 000	
			5, 211, 950
	Coupon Bonds, Funded Loan, 1881:		
	Fifty Dollars	50,050	
	One Hundred Dollars	69, 400	
	Five Hundred Dollars	886,000	
	One Thousand Dollars	25, 176, 000	
	Five Thousand Dollars		
	Ten Thousand Dollars	680,000	20 116 450
	Coupen Bonds, Oregon War Debt:		39, 116, 450
			105 000
	Five Hundred Dollars		165, 000
	Registered Bonds, Loan of February, 1861:		
	Ten Thousand Dollars		10,000
	16h Thousand Donais		10,000
	Registered Bonds, Loan of July and August, 1861:		
	Fifty Dollars	800	
	One Hundred Dollars.		
	One Thousand Dollars	111,000	THE PARTY OF
	Five Thousand Dollars		
	Ten Thousand Dollars	410,000	
	D -1-1-1 D 1- T 0 1009 (1001-)		716, 200
	Registered Bonds, Loan of 1863 (1881s):		
	One Hundred Dollars		
	Five Hundred Dollars		
	One Thousand Dollars	72,000	198 800
	Registered Bonds, 5-20's of March, 1864:		128, 800
	One Hundred Dollars	29, 100	
	Five Hundred Dollars.		
l	One Thousand Dollars		
			469, 100
	Registered Bonds, 10-40's of 1864:		4 10 10 10 10 10 10 10 10 10 10 10 10 10
	Fifty Dollars	1,200	
	Five Hundred Dollars		
	One Thousand Dollars	41,000 .	
	- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		71,700
	Registered Bonds, 5-20's of June, 1864:		
	One Hundred Dollars	4, 100	
	Five Thousand Dollars	50,000	
	Thousand Dollars	770,000	994 100
	Registered Bonds, Consols of 1865:		824, 100
		00 050	
	Fifty DollarsOne Hundred Dollars	28, 250	
	Five Hundred Dollars.	19, 600 537, 000	
	One Thousand Dollars.	5, 244, 000	
	Five Thousand Dollars		
	Ten Thousand Dollars	1,830,000	
	9 19 19-11		23 273 850

			Registered Bonds, Consols of 1867:
	100		Fifty Dollars
	900	8, 9	One Hundred Dollars
	000	100, (Five Hundred Dollars
*****	000	850, 0	One Thousand Dollars
\$960,00			D 11 1 D 10 D 11 1
	00		Registered Bonds, Pacific Railroad:
		2,747,000	One Thousand Dollars
6 50% 000 C	00	4, 080, 000	Five Thousand Dollars
6,827,000 (
			Registered Bonds, Funded Loan, 1881:
	00	21,500,000	Twenty Thousand Dollars
		8,850,000	Fifty Thousand Dollars
30, 350, 000	_		
			Coin certificates, old issue:
	00	160	Twenty Dollars
		800	One Hundred Dollars
		4,000	Five Hundred Dollars
		8,000	One Thousand Dollars
		40,000	Five Thousand Dollars
52,960 (
			3 Per Cent. Certificates:
	00	49, 985, 000	Five Thousand Dollars
	00	22, 880, 000	Ten Thousand Dollars
72, 865, 000 (
			Coupons, Loan of 1858:
254,750 (Twenty-five Dollars
			Coupons, Loan of 1860:
00 000 (Twenty-five Dollars
23, 375			
			Coupons, Loan of February 1861:
723, 840 (Thirty Dollars
			Coupons, Loan of July and August, 1861:
	00	17 506	
	00	17, 526 131, 979	One Dollar and Fifty Cents
	00	688, 560	Fifteen Dollars
			Thirty Dollars
3, 618, 705 (7,700,020	
			Coupons, 5-20's of 1865:
930 (Thirty Dollars
			0 1 0 100
	F0.	P11 000	Coupons, Consols of 1865: One Dollar and Fifty Cents
		511, 909	Three Dollars
	00	1, 936, 593 10, 306, 740	Fifteen Dollars
	00	34, 382, 670	Thirty Dollars
47, 137, 912		01,000,000	Thirty Dollars
, ,			Coupons, Consols of 1867:
	50	1, 107, 244	One Dollar and Fifty Cents
	00	3, 919, 908	Three Dollars
		7, 694, 955	Fifteen Dollars
	00	26, 581, 800	Thirty Dollars
39, 303, 907. 8			0 0 1 0 1000
			Coupons, Consols of 1868:
		169, 819	One Dollar and Fifty Cents
		758, 316	Three Dollars
			Fifteen Dollars
	00-	852, 420	Thinty Dollars
5 996 995	00-	3, 505, 770	Thirty Dollars
5,.286,.325 €	00-		-
5,.286,.325 \$	00-	3, 505, 770	Coupons, Funded Loan of 1881:
5,.286,.325 §	38	3, 505, 770 22, 364	Coupons, Funded Loan of 1881: Sixty-two and one-half Cents
5,.286,.325 §	00- 00 38 50-	3, 505, 770 22, 364 32, 242	Coupons, Funded Loan of 1881: Sixty-two and one-half Cents
5,286,325 \$	38 50 50	3, 505, 770 22, 364	Coupons, Funded Loan of 1881: Sixty-two and one-half Cents

Legal-Tender Notes, series 1869:			
One Dollar	\$162,872	00	
Two Dollars	96,656		
Five Dollars	400,640		
Ten Dollars	97,520		
Pwenty Dollars	844, 480		
		- 8	1,604,168 00
Fractional Currency, fourth issue, first series:			
Ten cents	308, 955	20	
Fifteen cents	26, 085		
Pwenty-five cents	554, 848		
Fifty cents	11, 200	00	001 000 00
Fractional Currency, fourth issue, second series:			901, 088 80
			872, 912 00
			0.2,012 00
Internal Revenue stamps:			
Unfinished	14, 190, 759	72	
Redemptions ,	2, 368, 590	21	0 440 040 00
	/		16, 559, 349 93
Total for the fiscal year		49	20, 782, 006 11
1 Out 10f the usear year			
Amount as per last report		2, 3	01, 130, 320 73
Total to July 1, 1873		3.3	81, 918, 934 84
10001 00 0 01, 10, 10, 10, 10, 10, 10, 1		0, 0	52,020,002 02
H NUMBER OF NOTES DESTROYED DURING THE YEAR	ON STATIS	TICA	T. ACCOUNT.
II.—NUMBER OF NOIES DESIROTED DUMING THE TERM	OH DIRIID	11011	Z ACCOCIATE
Loan of 1858			1,338
Loan of 1860			
Loan of February, 1861			1,098
Loan of July and August, 1861			9,996
5-20's of 1865			
Consols of 1865			
Consols of 1867			
Consols of 1868.			
Pacific Railway Bonds			3,563
Funded Loan 1881			32, 414
Oregon War Debt Bonds			
Loan of 1863, (1881s)			
5-20's of March, 1864.			
10-40's of 1864			
5-20's of June, 1864			
Coin Certificates, old issue.			40
3 per cent. Certificates			12, 285
Legal-Tender Notes, series 1869			343, 404
Fractional Currency, fourth issue, first series			5 505 949
Fractional Currency, fourth issue, second series		••••	1,745,824
			7, 903, 414
Total number for fiscal year			
Total number for fiscal year			43.410.878
Total number for fiscal year			43, 410, 878
Number as per last report		• • • •	
		• • • •	
Number as per last report		• • • •	
Number as per last report Total number of notes to July 1, 1873 G.—COIN CERTIFICATES	S.	• • • •	
Number as per last report Total number of notes to July 1, 1873	S.	• • • •	
Number as per last report	S.		51, 314, 299
Number as per last report	S. LL ISSUES. Bureau, exc	lusiv	51, 314, 295
Number as per last report	S. LL ISSUES. Bureau, exc	lusiv	51, 314, 295 we of amount
Number as per last report	S. LL ISSUES. Bureau, exc	lusi	51, 314, 299 ve of amount \$960, 160 16, 645, 700
Number as per last report	S. LL ISSUES. Bureau, exc	lusi	ye of amount \$960, 166 16, 645, 700 29, 004, 000
Number as per last report	s. LL ISSUES. Bureau, exc	lusiv	51, 314, 299 ve of amount \$960, 160 16, 645, 700 29, 004, 000 110, 008, 000
Number as per last report	S. LL ISSUES. Bureau, exc	lusi	51, 314, 299 ve of amount \$960, 160 16, 645, 700 29, 004, 000 10, 008, 000 523, 040, 000
Number as per last report Total number of notes to July 1, 1873 G.—COIN CERTIFICATES I.—RECEIPTS AND REDEMPTIONS OF A	S. LL ISSUES. Bureau, exc	lusi	51, 314, 299 ve of amount \$960, 166 16, 645, 700 29, 004, 000 10, 008, 000 523, 040, 000
Number as per last report	s. LL ISSUES. Bureau, exc	lusi	se of amount \$960, 160 16, 645, 700 29, 004, 000 110, 008, 000 523, 040, 000 225, 000, 000
Number as per last report	s. LL ISSUES. Bureau, exc	lusi	\$960, 166 16, 645, 706 29, 004, 006 110, 008, 006 523, 040, 006 225, 000, 006

Cash destruction of all issues:	
Twenty Dollar Certificates	\$916, 400
One Hundred Dollar Certificates	12, 572, 300
Five Hundred Dollar Certificates	15, 206, 000
One Thousand Dollar Certificates	
Five Thousand Dollar Certificates	363, 595, 000
Ten Thousand Dollar Certificates	101, 000, 000
Series and denominations unknown	2, 200
Total cash destructions	574, 508, 900
Redeemed but not destroyed	
	578, 886, 900
Amount on hand unissued	
Amount outstanding	
Total	904, 657, 860

II.—COIN CERTIFICATES, OLD ISSUE.

Received from Printing Bureau.	Issued.	Destroyed, unissued.	
\$960, 160 00	\$960,000 00	\$160 00	
	11,644,900 00	800 00	
9,004,000 00	9,000,000 00	4,000 00	
60,008,000 00		8,000 00	
		40,000 00	
25, 000, 000 00	25, 000, 000 00		
429, 657, 860 00	429, 604, 900 00	52, 960 00	
Issued.	Redeemed.	Outstanding.	
960,000,00	916 400 00	43,600 00	
		25, 400 00	
9,000,000 00		6,000 00	
		21,000 00	
	322, 940, 000 00	60,000 00	
25, 000, 000 00	25, 000, 000 00		
429, 604, 900 00	429, 448, 900 00	156,000 00 29,000 00	
		127,000 00	
	\$960, 160 00 11, 645, 700 00 9, 004, 000 00 60, 008, 000 00 25, 000, 000 00 429, 657, 860 00 Issued. 960, 000 00 11, 644, 900 00 9, 000, 000 00 60, 000, 000 00 323, 000, 000 00 25, 000, 000 00 60, 000, 000 00 25, 000, 000 00	Printing Bureau. 1884ed. 1894ed.	

III.—COIN CERTIFICATES, SERIES OF 1870 AND 1871.

Denominations.	Received from Printing Bureau.	Issued. On hand, uni		
100s 500s 1,000s 5,000s 10,000s	50,000,000 00 200,000,000 00	\$2,143,500 00 9,234,500 00 26,859,000 00 48,055,000 00 102,450,000 00	\$2,856,500 00 10,765,500 00 23,141,000 00 151,945,000 00 97,550,000 00	
Total	475, 000, 000 00	188,742,000 00	286, 258, 000 00	

Denominations.	Issued.	Redeemed.	Out	tstanding.
100s. 500s. 1, 000s. 5, 000s. 10, 000s.	\$2,143.500 00 9,234,500 00 26,859 000 00 48,055,000 00 102,450,000 00	\$952,800 00 6,212,000 00 21,238,000 00 40,655,000 00 76,000,000 00	3 5 7	, 190, 700 00 8, 022, 500 00 6, 621, 000 00 7, 400, 000 00 6, 450, 000 00
Total Deduct for unknown series destroyed destroyed	ed, and amount	145, 057, 800 00 on hand but not		3, 684, 200 00 4, 351, 200 00
Amount series of 1870 and 1871 actually outstand	ally outstanding		39	, 333, 000 00 127, 000 00
Total old series and series of 1870 and Debt statement June 30, 1873			39	9, 460, 000 00
1V.—COIN CERTIFICATES, SERIES O TRE 5008	ASURER'S OFFIC	С.		\$161,000 2,949,000 985,000
10,000s				4, 630, 000 8, 725, 000
v.—moveme	NT OF COIN CER	TIFICATES.		
Washington Certificates:				
Received from Printing Bureau Received from Printing Bureau, (san	mples)		800	3, 154, 300
Received from Printing Bureau	mples)		800	3, 154, 300
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	mples)		800	3, 154, 300 44, 900 800
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	30, 1872	3, 200	800 , 000 00	3, 154, 300 44, 900 800
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically Redeemed and destroyed On hand as samples New York Certificates: Sent to New York previous to June Sent to New York during the fiscal Total sent to New York	mples)	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0	800 , 000 00 00	3, 154, 300 44, 900 800
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	30, 1872e 30, 1873ew York.	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0	800 , 000 00 00 00 00	3, 154, 300 44, 900 800
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	aples)	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0 ablic	800 , 000 00 00 00 00	3, 154, 30 44, 90 80 3, 200, 00
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	angles)	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0	800 , 000 00 00 00 00	3, 154, 30 44, 90 80 3, 200, 00
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically Redeemed and destroyed On hand as samples New York Certificates: Sent to New York previous to June Sent to New York during the fiscal grant to New York during the fiscal grant to New York unissued, June Total issued at New York Total issued at New York Redeemed by Assistant Treasurer, North Total outstanding at New York Debt statement, July 1, 18	angles)	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0	800 , 000 00 00 00 00	3, 154, 300 44, 900 800
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	e 30, 1872e 30, 1873ew Yorkk and as per P. 1866	3, 200 \$582, 110, 0 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0 ablie FISCAL YEARS. \$98,493, 6 109, 121, 6 77, 960, 4	800 , 000 000 000 000 000 000 000 000	3, 154, 30 44, 90 80 3, 200, 00
Received from Printing Bureau Received from Printing Bureau, (san Destroyed statistically	e 30, 1872e 30, 1873ew Yorkk and as per Programmer Prog	3, 200 3, 200 46, 650, 0 628, 760, 0 10, 458, 0 618, 302, 0 578, 842, 0 ublie FISCAL YEARS. \$98,493, 6 109, 121, 6 77, 960, 4 80, 663, 1 76, 731, 0 56, 577, 0	800 , 000 000 000 000 000 000 000 000	3, 154, 30 44, 90 80 3, 200, 00

Redeemed:	
From November 13, 1865, to June 30, 1866	
From July 1, 1866, to June 30, 1867	
From July 1, 1867, to June 30, 1868	
From July 1, 1868, to June 30, 1869	
From July 1, 1869, to June 30, 1870	
From July 1, 1870, to June 30, 1871	
From July 1, 1871, to June 30, 1872. 51, 029, 500	
From July 1, 1872, to June 30, 1873. 48, 196, 800	
40, 150, 000	\$578, 886, 900
	\$570,000,500
Total outstanding as above	39, 460, 000
Total outstanding as above.	00, 200, 000
VII.—ON HAND AT NEW YORK.	
On hand at New York unissued, July 1, 1872	\$10 979 500
Cont to Novy Verls during the focal year	\$19, 378, 500
Sent to New York during the fiscal year	46, 650, 000
Total	66, 028, 500
Deduct amount issued during fiscal year	55, 570, 500
Deduct amount issued during lister year	00,070,000
On hand New York unissued, July 1, 1873	10, 458, 000
On hand New York redeemed, June 30, 1873.	426,000
The state of the s	220,000
Total on hand New York July 1, 1873, as per statement of Assist-	
ant Treasurer	10, 884, 000
	20,002,000
Assistant Treasurers and Depositaries; since that date they have been r by the Treasurer of the United States and the Assistant Treasurer at Mare still receivable at all the offices and by collectors of customs as coin.	
VIII.—COIN CERTIFICATES, ALL ISSUES, OUTSTANDING, BY DENOMIN	ATIONS.
208.	. \$43,600
100s.	
5008	
1,000s	
5,0008	
10,000s	. 26, 450, 000
Total	. 43,840,200
Deduct "unknown," destroyed, and amount redeemed but not destroyed	4, 380, 200
Actually outstanding as per public-debt statement	. 39, 460, 000
n housest	
IX.—RÉSUMÉ.	
	1001
Amount received from Printing Bureau exclusive of amount destroyed	1001
Amount received from Printing Bureau exclusive of amount destroyed	\$904,657,860
statistically	\$904,657,860
Amount received from Printing Bureau exclusive of amount destroyed statistically. On hand	\$904,657,860
Statistically On hand Amount issued	\$904,657,860 286,258,000 618,399,860
Statistically On hand Amount issued	\$904,657,860 286,258,000 618,399,860
Amount issued	\$904, 657, 860 286, 258, 000 618, 399, 860
Statistically On hand Amount issued	\$904, 657, 860 286, 258, 000 618, 399, 860
Amount issued	\$904, 657, 860 286, 258, 000 618, 399, 860
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860
Amount redeemed and destroyed \$574, 561, 860 Amount redeemed but not destroyed 4, 378, 000	\$904, 657, 860 286, 258, 000 618, 399, 860
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860
Amount issued Amount redeemed and destroyed Amount redeemed but not destroyed Total amount redeemed to close of fiscal year Total amount outstanding at close of fiscal year H.—THREE PER CENT. CERTIFICATES.	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000
Amount issued. Amount redeemed and destroyed	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000
Amount issued Amount redeemed and destroyed \$574, 561, 860 Amount redeemed but not destroyed 4, 378, 000 Total amount redeemed to close of fiscal year Total amount outstanding at close of fiscal year H.—THREE PER CENT. CERTIFICATES. I.—RECEIPTS AND REDEMPTIONS. Received from Printing Bureau Redeemed \$85, 125, 000	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000
Amount issued Amount redeemed and destroyed \$574, 561, 866 Amount redeemed but nof destroyed 4, 378, 000 Total amount redeemed to close of fiscal year Total amount outstanding at close of fiscal year H.—THREE PER CENT. CERTIFICATES. I.—RECEIPTS AND REDEMPTIONS. Received from Printing Bureau Redeemed \$85, 125, 000 Destroyed statistically 74, 845, 000 Total redeemed and destroyed statistically	\$904, 657, 860 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000 \$160, 000, 000
Amount issued Amount redeemed and destroyed \$574, 561, 866 Amount redeemed but nof destroyed 4, 378, 000 Total amount redeemed to close of fiscal year Total amount outstanding at close of fiscal year H.—THREE PER CENT. CERTIFICATES. I.—RECEIPTS AND REDEMPTIONS. Received from Printing Bureau Redeemed \$85, 125, 000 Destroyed statistically 74, 845, 000	\$904, 657, 866 286, 258, 000 618, 399, 860 578, 939, 860 39, 460, 000 \$160, 000, 000

I.—TEMPORARY LOAN CERTIFICATES.

Outstanding 4 per cents: Payable at the Cincinnati office. Outstanding 5 per cents: Payable at the New York office. Payable at the Washington office. \$500 Payable at the Washington office.	\$75,000
Total of 5 per cents Outstanding six per cents: Payable at the Cincinnati office Payable at the Philadelphia office Payable at the Washington office 255	905
Total of 6 per cents	2,655
Total of all kinds outstanding	78, 560
K.—CERTIFICATES OF DEPOSIT, ACT JUNE 8, 1872. 1.—RECEIPTS AND REDEMPTIONS.	
Received from Printing Bureau: 5,000s \$55,500,000 10,000s 201,000,000	On Jones 100
Total	\$256, 500, 000
	199, 260, 000
Redeemed during fiscal year	57, 240, 000 25, 430, 000
Amount actually outstanding	31,810,000

Note.—The outstanding in the Public Debt statement for June, 1873, is \$80,000 less than the amount shown in the above statement, owing to the fact that returns from all the offices were not received when the Public Debt statement for June, 1873, was made.

Offices.		Received from Treasurer.	Issued.	On hand unissued.
New York Boston Philadelphia Baltimore Cincinnati Washington		4,500,000 11,500,000 5,500,000 1,500,000	\$37, 955, 000 3, 775, 000 10, 425, 000 3, 765, 000 960, 000 360, 000	\$1, 045, 000 725, 000 1, 075, 000 1, 735, 000 540, 000 1, 140, 000
Total	******	63, 500, 000	57, 240, 000	6, 260, 000
Offices.	Redeemed.	Redeemed and on hand.	Outstanding.	Outstanding, including re- deemed and on hand
New York Boston Philadelphia Baltimore Cincinnati Washington	\$17, 685, 000 200, 000 4, 935, 000 2, 285, 000 225, 000 300, 000	\$5,000 180,000 15,000	\$20, 270, 000 3, 575, 000 5, 490, 000 1, 480, 000 735, 000 60, 000	\$20, 270, 000 3, 580, 000 5, 670, 000 1, 495, 000 735, 000 60, 000
Total	25, 630, 000	200,000	31, 610, 000	31, 810, 000

L.—CERTIFICATES OF INDEBTEDNESS.

I.—ISSUED, REDEEMED, AND OUTSTANDING.

011 1 1 1			
Old series issued: Numbers 1 to 153,662, of \$1,000 Numbers 1 to 14,500, of \$5,000			\$153, 662, 000 00 72, 500, 000 00
Numbers 1 to 14,500, of \$5,000			72,500,000 00 80,050,000 00 190,790,000 00 1,591,241 68
Total of first series issued			498, 593, 241 65
New series issued:			
Numbers 1 to 15,145, of \$1,000 Numbers 1 to 9,603, of \$5,000	\$1 4	5, 145, 000 00 8, 015, 000 00	
Total of second series issued			63, 160, 000 00
Total amount issued			4
*Redeemed to July 1, 1873Outstanding, as per debt statement			561, 748, 241 65 5, 000 00
And the desired the second			561, 753, 241 6
Five certificates of the denomination of caveated.			vo of which are
II.—PRINCIPAL AN	D INTEREST	PAID.	
Total amount of interest paid to July 1, 18 Principal paid as above stated	73		\$31, 157, 108 65 561, 748, 241 65
Total principal and interest paid to	July 1, 1873 .		592, 905, 350 20
M.—TREASURY	NOTES OF	1861.	
Denominations.	Issued.	Redeemed.	Outstanding.
50s	\$2,303,800	\$2,302,050	\$1,75
1008	4, 495, 800 6, 832, 500	4, 494, 400 6, 832, 500	
500s			
1,0008	8, 836, 000	8, 836, 000	
Total	8, 836, 000 22, 468, 100	22, 464, 950	
Maria de la companya del companya de la companya de la companya del companya de la companya de l	22, 468, 100	22, 464, 950	3,150
Total	22, 468, 100 861, AND OI	22, 464, 950 F 1864 AND 1	3,150
N.—SEVEN-THIRTIES OF 1	22, 468, 100 861, AND OI AND REDEMP year by series	22, 464, 950 F 1864 AND 1 TIONS.	3, 156
N.—SEVEN-THIRTIES OF 1: I.—CONVERSIONS A. 1.—Conversions and redemptions during fiscal	22, 468, 100 861, AND OI AND REDEMP year by series	22, 464, 950 F 1864 AND 1 TIONS.	3, 156
N.—SEVEN-THIRTIES OF 1: I.—Conversions and redemptions during fiscal amounts durin	22, 468, 100 861, AND OI AND REDEMP year by series g former year	22, 464, 950 F 1864 AND 1 TIONS.	3, 156 865. sions, and in gros
N.—SEVEN-THIRTIES OF 1: 1.—Conversions and redemptions during fiscal amounts durin Seven-Thirties of 1861: 3 Fifties	22, 468, 100 861, AND Ol AND REDEMP year by series g former year	22, 464, 950 F 1864 AND 1 TIONS. and denominates.	3, 150 865. Sions, and in gross \$15 50
N.—SEVEN-THIRTIES OF 1: 1.—Conversions and redemptions during fiscal amounts durin Seven-Thirties of 1861: 3 Fifties	22, 468, 100 861, AND OI AND REDEMP year by series g former year	22, 464, 950 F 1864 AND 1 TIONS. and denominat	3, 150 865. sions, and in gros 50 140, 074, 75 140, 075, 40
N.—SEVEN-THIRTIES OF 18 I.—Conversions and redemptions during fiscal amounts durin Seven-Thirties of 1861: 3 Fifties	22, 468, 100 861, AND OI AND REDEMP year by series g former year	22, 464, 950 F 1864 AND 1 TIONS. and denominates.	3, 150 865. sions, and in gros \$15 50 140, 074, 75 140, 075, 40 19, 35

[&]quot;No redemptions during the year.

First series, August 15, 1864:	
76 Fifties	\$3,800
57 One Hundreds.	5,700
11 Five Hundreds	
	5,500
4 One Thousands	4,000
Redeemed during fiscal year	19,000
Redeemed previous to July 1, 1872	
tedeemed previous to outy 1, 10/0	200, 001, 100
Total amount redeemed	299, 910, 150
Outstanding July 1, 1873	82, 350
0 0 ,	
Total original issue	299, 992, 500
	, ,
Second series, June 15, 1865:	
32 Fifties	1,600
32 One Hundreds	3, 200
10 Five Hundreds	5,000
2 One Thousands	2,000
D. 1. 1. 1. A. J	44 000
Redeemed during fiscal year	11,800
Redeemed previous to July 1, 1872	330, 911, 200
m / 1	000 000 000
Total amount redeemed	
Outstanding July 1, 1873	77,000
Matal and deal forms	221 000 000
Total original issue	331, 000, 000
Third series, July 15, 1865:	
157 Fifties	7,850
144 One Hundreds	
6 Five Hundreds	
2 One Thousands.	2,000
2 One inousands	2,000
Redeemed during fiscal year	27, 250
Redeemed previous to July 1, 1872	198, 858, 000
7	
Total amount redeemed	198, 885, 250
Outstanding July 1, 1873	114,750
	100 000 000
Total original issue	199, 000, 000
0 0 11 11 1 11 11 11 11 11 11 11 11 11 1	
2.—Recapitulation of all the issues converted and redeemed.	
0.00 731.07	10 400
268 Fifties.	
238 One Hundreds	
27 Five Hundreds	
8 One Thousands	8,000
Redeemed during fiscal year	58,700
Redeemed previous to July 1, 1872.	060 735 100
Redeemed previous to July 1, 1072	303, 733, 100
Total amount redeemed	969 793 800
Outstanding July 1, 1873	293, 450
Outstanding bury 1, 1010	
Total	970, 087, 250
II.—OUTSTANDING.	
1.—Statement by series and denominations of Seven-Thirties of 1861, and of 1	864 and 1865.
outstanding June 30, 1873.	,
Seven-Thirties of 1861:	A CONTRACTOR
67 Fifties	3,350
60 One Hundreds	6,000
6 Five Hundreds	3,000
7 One Thousands	7,000
Total	19, 350

First series, August 15, 1864:	
523 Fifties	26, 150
372 One Hundreds	37, 200
28 Five Hundreds	14,000
5 One Thousands	5,000
O One Indusands	0,000
Total	82, 350
Second series, June 15, 1865:	
125 Fifties	6,250
232½ One Hundreds	23, 250
59 Five Hundreds	29,500
18 One Thousands	18,000
Total	77,000
Third series, July 15, 1865:	
568 Fifties.	28, 400
518½ One Hundreds	51,850
31 Five Hundreds	15,500
19 One Thousands	19,000
Total	114,750
2.—Recapitulation of the four series combined, outstanding.	
1, 283 Fifties	64, 150
1, 183 One Hundreds	118,300
124 Five Hundreds	62,000
49 One Thousands	49,000
Total	293, 450

O.—RETIREMENT OF FIVE-TWENTY BONDS.

I.—PURCHASES.

1.—Purchased during fiscal year.

Loan.	Coupon.	Registered.	Total.	Cost in Currency.
5-20s of 1862	\$7, 192, 250	\$3,037,050 56,300	\$10, 229, 300 56, 300	\$11,590,665 99 64,628 66
5-20s of June, 1864 5-20s of 1865	3, 018, 150 336, 450	2, 638, 450 2, 174, 100	5, 656, 600 2, 510, 550	6, 409, 804 55 2, 839, 458 46
Consols of 1865	9, 077, 500 2, 030 700	3, 970, 450 3, 228, 650	13, 047, 950 5, 259, 350	14, 744, 783 40 5, 944, 024 42
Consols of 1868	513,750	408, 000	921, 750	1, 051, 120 34
Total	22, 168, 800	15, 513, 000	37, 681, 800	42, 644, 485 82

2.—Purchased from May 11, 1869, (date of first purchase,) to July 1, 1873.

Loan.	Coupon.	Registered.	Total.	Cost in Currency.
5-20s of 1862. 5-20s of March, 1864. 5-20s of June, 1864. 5-20s of 1865. Consols of 1865. Consols of 1867. Consols of 1868.	17, 394, 300	\$35, 782, 200 1, 119, 800 14, 207, 400 17, 381, 800 26, 338, 800 14, 066, 100 927, 000	\$54, 637, 650 1, 119, 800 41, 439, 200 34, 776, 100 115, 556, 900 58, 795, 950 3, 991, 750	\$61, 262, 447 50 1, 307, 208 39 46, 564, 260 90 38, 743, 187 51 129, 685, 595 33 66, 496, 503 09 4, 621, 606 44
Total	200, 494, 250	109, 823, 100	310, 317, 350	348, 680, 809 16

3 .- Sinking Fund.

a.-5-20 Bonds included in statement 1, above, purchased during the year on account of the Sinking Fund.

Loan.	Principal.	Net cost in currency.	Cost estimated in gold.	Average gold cost of \$100 Bond.
5-20s of 1862	\$7, 137, 100 50, 000 3, 741, 150 1, 959, 850 10, 768, 250 4, 402, 100 619, 550	\$8,062,883 87 57,372 50 4,221,834 37 2,210,485 93 12,139,437 17 4,955,710 89 701,533 44	\$7,089,542 58 49,780 91 3,715,211 22 1,943,488 93 10,668,617 09 4,373,781 76 617,140 34	\$99 33 99 56 99 31 99 17 99 07 99 36 99 61
Total	28, 678, 000,	32, 349, 258 17	28, 457, 562 83	99 23

b.—Condition of Sinking Fund, July 1, 1873.

Loan.	Principal.	Net cost in currency.	Cost estimated in gold.	Average gold cost of \$100 Bond.
5-20s of 1862	\$21,510,950 361,600 16,335,550 15,618,900 44,772,500 28,064,600	\$24, 175, 698 90 413, 676 60 18, 263, 556 52 17, 318, 002 06 49, 960, 141 59 31, 604, 342 26	\$20, 728, 213 14 337, 706 61 15, 656, 451 17 15, 057, 670 68 43, 161, 430 99 26, 296, 574 53	\$96 36 93 39 95 84 96 41 96 40 93 70
Consols of 1868	1, 411, 500	1,611,026 13	1, 316, 759 53 122, 554, 806 65	93 29

H .- REDEMPTION OF FIVE-TWENTIES IN COIN.

Redemption of 5-20s of 1862 called in by notices of Secretary, dated September 1, December 7, December 20, 1871, and March 1, 1873.

Under notice of—	Coupon.	Registered.	Total.
September 1, 1871, (first call)	\$1, 941, 000 863, 100 1, 340, 200 13, 321, 150	\$91, 450 56, 950 48, 100 3, 869, 100	\$2, 032, 450 920, 050 1, 388, 300 17, 190, 250
· Total	17, 465, 450	4, 065, 600	21, 531, 050

2.—Redemption of 5-20s not called in.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	\$544, 100 219, 950 29, 300 562, 700 3, 050 450	\$455,600 1,500 310,500 1,451,950 1,315,700	\$999,700 1,500 530,450 1,481,250 1,878,400 3,050 450
Total	1, 359, 550	3, 535, 250	4, 894, 800

TREASURER.

3.—Total redemptions of 5-20s.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862, (first call)	13, 821, 650 17, 645, 100 13, 321, 150	2, 365, 900	\$99, 764, 150 16, 164, 250 20, 011, 000 17, 190, 250 34, 480, 950
Total 5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	144, 522, 100 229, 300 29, 350 562, 700 3, 050	43, 088, 500 90, 500 5, 154, 650 3, 467, 750 1, 315, 700	187, 610, 600 90, 500 5, 383, 950 3, 497, 100 1, 878, 400 3, 050 600
Total	145, 347, 100	53, 117, 100	198, 464, 200

NOTE.—Of the above amount, \$17,277,200 redeemed during June, 1873, were not included in the Debt statement for that month.

III.—FIVE-TWENTY BONDS RETIRED TO JULY 1, 1873.

Loan.	Retired by—	Coupon.	Registered.	Total of each Loan.
5-20s of 1862	Purchase Conversion Redemption .	\$18, 855, 450 1, 089, 850 144, 522, 100	\$35, 782, 200 25, 081, 550 43, 088, 500	
	Total	164, 467, 400	103, 952, 250	\$268, 419, 650
5-20s of March, 1864	Purchase Conversion Redemption .		1, 119, 800 380, 500 90, 500	4 500 000
5-20s of June, 1864	Purchase Conversion Redemption .	27, 231, 800 930, 800 229, 300	14, 207, 400 11, 287, 850 5, 154, 650	1,590 800
Interior and a second	Total	28, 391, 900	30, 649, 900	59,041 800
5-20s of 1865	Purchase Conversion Redemption .	17, 394, 300 1, 449, 600 29, 350	17, 381, 800 8, 137, 000 3, 467, 750	
An and the	Total	18, 873, 250	28, 986, 550	47, 859, 800
Consols of 1865	Purchase Conversion Redemption .	89, 218, 100 2, 685, 650 562, 700	26, 338, 800 6, 017, 950 1, 315, 700	
	Total	92, 466, 450	33, 672, 450	126, 138 900
Consols of 1867	Purchase Conversion Redemption .	44,729,850 1,897,350 3,050	14, 066, 100 3, 908, 500	
	Total	46, 630, 250	17, 974, 600	64, 604 850
Consols of 1868	Purchase Conversion Redemption .	3, 064, 750 24, 750 600	927, 000 187, 000	
	Total	3, 090, 100	1, 114, 000	4, 204, 100
Total				571, 859 900

P.—INTEREST.

I.—COIN COUPONS.

I .- Coupon interest paid during the fiscal year, by loans and denominations.

Number of coupons of each loan.	Denominations.	Amount.	Total.
Loan of 1858:	Towns to Comp Delland		#@00 MMF 000
27,979	Twenty-five Dollars		\$699, 475 00
Loan of 1861, (1881s):			
9,365	Thirty Dollars		280, 950 00
Oregon War-Debt:			
365	Three Dollars	\$1,095 00	7
904	Six Dollars	5, 424 00	the local direction
3, 379	Fifteen Dollars	50,685 00	EM 004 00
Loan of July and Au-			57, 204 00
gust, 1861, (1881s):	, ,		1000
5, 978	One Dollar and Fifty Cents	8,967 00	
26, 869	Three Dollars	80,607 00	
54, 381	Fifteen Dollars	815,715 00	
98, 156	Thirty Dollars	2, 944, 680 00	0 040 000 00
Five-Twenties of 1862:	All design being		3, 849, 969 00
79, 612	One Dollar and Fifty Cents	119,418 00	
259, 691	Three Dollars	779, 073 00	
141, 297	Fifteen Dollars	2, 119, 455 00	
318, 434	Thirty Dollars	2, 119, 455 00 9, 553, 020 00	
250	Fractional	1,099 01	
Loan of 1863, (1881s):	the state of the s	*	12, 572, 065 01
2,773	One Dollar and Fifty Cents	4, 159 50	
9, 132	Three Dollars	27, 396 00	
11,568	Fifteen Dollars	173, 520 00	
36, 429	Thirty Dollars	1,092,870 00	
M T			1, 297, 945 50
Ten-Forties of 1864: 4,507	Two Dollars and Fifty Cts.	11,267 50	
4, 902	Five Dollars	74,510 00	
7,651	Twelve Dollars and Fifty	. 1,010 00	
	Cents	595, 637 50	
33, 006	Twenty-five Dollars	2,075,150 00	
811	Fractional	1,802 50	
Burned in Chicago Office		2,092 50	0 700 400 00
Five-Twenties of June,			2,760,460 00
1864:			
4,597	One Dollar and Fifty Cents	6, 895 50.	
22, 999	Three Dollars	68, 997 00	
54, 531	Thirty Dollars	321, 360 00 1, 635, 930 00	
	Zanty Donath	1,000,000 00	2, 033, 182 50
Five-Twenties of 1865:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1,062	One Dollar and Fifty Cents	1,593 00	
32, 057	Three Dollars	96, 171 00	
60, 213	Fifteen Dollars	903, 195 00	
182, 107	Thirty Dollars	5, 463, 210 00	6, 464, 169 00
Consols of 1865:			0, 101, 100 00
98, 573	One Dollar and Fifty Cents	147,859 50	
201, 089	Three Dollars	603, 267 00	
130, 020	Fifteen Dollars	1,950,300 00	
221, 107	Thirty Dollars	6, 633, 210 00	
Burned in Chicago Office		2,400 00	

I.—Coupon interest bond paid during fiscal year, &c.—Continued.

Number of coupons of each loan.	Denominations.	Amount.	Total.
	One Dollar and Fifty Cents Three Dollars	\$230, 961 00 942, 222 00 2, 813, 400 00 9, 667, 620 00 1, 500 00	\$13,655,703 00
Consols of 1868: 18, 295 47, 575 19, 798 35, 228 Burned in Chicago Office	One Dollar and Fifty Cents Three Dollars	27, 442 50 142, 725 00 296, 970 00 1, 056, 840 00 720 00	1,524 697 50
Funded Loan of 1881: 19, 299 24, 720 67, 765.	Sixty-two Cents Sixty-three Cents One Dollar and Twenty- five Cents. Six Dollars and Twenty-	11, 965 38 15, 573 60 84, 706 25	
226, 718	five Cents. Twelve Dollars and Fifty Cents. Sixty-two Dollars and Fifty Cents. One Hundred and Twenty- five Dollars.	426, 437 50 2, 833, 975 00 375 00 5, 250 00	
Seven-Thirties of 1861:	One Dollar and Eighty- two and a half Cents		3, 378, 282 73
Texan Indomnity stock:	Twenty-five Dollars		. 1 850 00

2.—Recapitulation by Loans.

Title of Loans.	No. of Coupons.	Amount.
Loan of 1858. Loan of February, 1861, (1881s). Oregon War Debt Loan of July and August, 1861, (1881s). Five-Twenties of 1862. Loan of 1863, (1881s). Ten-Forties of 1864. Five-Twenties of June, 1864. Five-Twenties of 1865. Consols of 1865. Consols of 1867. Consols of 1888. Funded Loan of 1881. Seven-Thirties of 1861. Texan Indemnity Stock	9, 365 4, 648 185, 384 799, 284 59, 902 150, 877 103, 551 275, 439 650, 789 977, 862 120, 896 406, 789 2	\$699, 475 00 280, 950 00 57, 204 00 3, 849, 969 00 12, 572, 055 01 1, 297, 945 50 2, 760, 460 00 2, 033, 182 50 6, 464, 169 00 9, 337, 036 50 1, 524, 697 50 3, 378, 282, 73 1, 850 00
Total	3,772,832	57, 912, 993 39

II.—CURRENCY COUPONS.

There were paid in currency one thousand three hundred and fifty-six coupons, of twenty dollars each, from Certificates of Indebtedness of 1870, amounting to \$27,120.

III.—QUARTERLY INTEREST CHECKS, FUNDED LOAN OF 1881. .

III.—QUARTERLY INTEREST CHECKS, FUNDE	D LUAN OF TO	DI	
Towned maid and autotomain a Tale 1 1079			
Issued, paid, and outstanding July 1, 1873.		491 100	OP/
Amount of checks outstanding July 1, 1872			
Amount of checks issued during the year		6, 569, 518	01
		0 000 000	
D 111 M W 11 4	A04 FOO WO	6,600,626	74
Paid by Treasurer, Washington Paid by Assistant Treasurer, New York	\$64,586 76		
Paid by Assistant Treasurer, New York	4,857,632 87		
Paid by Assistant Treasurer, Philadelphia	522, 148 69		
Paid by Assistant Treasurer, Boston	972, 624 18		
Paid by Assistant Treasurer, Baltimore	29, 431 87		
Paid by Assistant Treasurer, Charleston			
Paid by Assistant Treasurer, New Orleans	83, 949 37		
Paid by Assistant Treasurer, San Francisco	6,074 98		
Paid by Assistant Treasurer, Saint Louis	3, 017 49		
Dail by Assistant Trassurer, Saint Louis	1 907 50		
Paid by Assistant Treasurer, Chicago			
Paid by Assistant Treasurer, Cincinnati			
Paid by Depositary, Buffalo	4,712 50		
Paid by Depositary, Mobile	5,550 00		
		6, 555, 304	96
Amount of checks outstanding		45, 321	78
Amount of chooks offisianding	***************************************	40, 021	
O DAYMENT BY CHECKS ON OTHE	D OFFICE		
Q.—PAYMENT BY CHECKS ON OTHE	R OFFICES.		
There were drawn during the ween transfer sheets on As	istant Tassan	C-11	
There were drawn during the year, transfer checks on As	sistant Treasur	ers, as ronov	WB :
Currency Checks:			
25, 961 on New York	\$34 031 635 71		
1, 427 on Boston	2,765,016 28		
1,856 on Philadelphia			
1,000 on Finadelphia	1, 432, 114 26		
703 on New Orleans	1,050,672 15		
335 on San Francisco	3, 146, 744 44		
30, 282 Currency Checks amounting to		#49 90C 190	04
		\$45, 520, 102	04
Coin Checks:			
7,032 on New York	\$27, 273, 724 52		
537 on Boston	750,077 43		
456 on Philadelphia	580,069 67		
97 on New Orleans	1, 955, 334 34		
16 on San Francisco	8, 488 77		
	0,400 11		
8. 138 Coin Checks amounting to		30, 567, 694	73
38, 420 Checks, coin and currency			
58, 420 Checks, com and currency		13,093,011	91
R.—EMPLOYÉS.			
I.—CHANGES IN THE EMPLOYÉS OF THE UNITED STATI	ES TREASURER	S OFFICE I	FOR
THE FISCAL YEAR ENDING JUNE 3			
			-
Total force of Treasurer's Office June 30, 1872			374
Number of persons deceased during the fiscal year endin	g June 30, 1873	. 9	
Resigned during same period		. 18	
Transferred during same period		. 2	
Removed during same period		. 6	
		- 35	
NT - 1 0			
Number of persons appointed during same period		26	
Number of persons appointed during same period		. 26	9

Total force of Treasurer's Office June 30, 1873......

365

II.—SALARIES PAID.	
The amount disbursed for salaries to the employés of this Office during ending June 30, 1873, was as follows:	
Regular roll Temporary roll Additional compensation	\$166, 467 63 237, 916 21 8, 462 09
Total payments during the year	412, 845 93
S.—OFFICIAL CORRESPONDENCE.	
LETTERS RECEIVED AND TRANSMITTED DURING FISCAL YE	AR.
Received by mail containing money Received by mail containing no money Received by express, money-packages	79,599
Total received.	134, 623
Transmitted by mail, manuscript letters Transmitted by mail, printed forms filled in. Transmitted by mail, drafts payable to order. Transmitted by express, money-packages	40, 543 26, 428
Total transmitted	103, 368
T.—RECEIPTS AND DISBURSEMENTS OF ASSISTANT TREASUR UNITED STATES FOR THE FISCAL YEAR.	RERS OF THE
NEW YORK, N. Y.	
Balance June 29, 1872	\$63,656,901 57
· RECEIPTS.	
On account of Customs. \$131, 335, 705 12 On account of Gold-Notes 55, 570, 500 00 On account of Internal Revenue 2, 992, 615 81 On account of 3 per cent. Certificates 5, 000 00 On account of Certificates, Act June 8, 1872 37, 955, 000 00 On account of Post-Office Department 6, 944, 029 95 On account of Transfers. 140, 820, 182 72 On account of Miscellaneous 79, 457, 668 61 On account of Disbursing Accounts 123, 071, 404 89 On account of Bullion Account 5 299, 468 86 On account of Interest in Coin 76, 197, 383 43 On account of Interest in Currency 2, 811, 210 00	662, 619, 306 98
DISBURSEMENTS.	726, 276, 208 55
On account of Treasury Drafts 439, 117, 597 29 On account of Post-Office Drafts 7, 276, 641 74 On account of Disbursing Accounts 125, 338, 415 34 On account of Assay-Office, ordinary expense account 133, 146 04 On account of Bullion Account 6, 224, 295 89 On account of Interest in Coin 76, 197, 383 43 On account of Interest in Currency 2, 811, 210 00	657,104,689 73
Palance June 20 1979	
Balance June 30, 1873	69, 171, 518 82

BOSTON, MASS.

\$8,711,708 67		Balance June 30, 1872
		RECEIPTS.
	\$22, 442, 278 37	On account of Customs, (Coin)
	25, 531 50	On account of Patent-Fees
	256, 958 00	On account of Internal-Revenue
	4, 080, 000 00	On account of Transfers, (Coin)
	16, 476, 302 30	On account of Transfers, (Currency)
	1, 844, 114 73	On account of MiscellaneousOn account of Legal-Tender Notes for Certificates of
	3,775,000 00	Deposit, Act June 8, 1872
	11,071,785 93	On account of Interest Account, (Coin)
	671, 450 72	On account of Interest Account, (Notes)
	634, 074 79	On account of Post-Office Department
	15, 447, 400 05	On account of Disbursing Officers' Accounts
76, 724, 896 39		
85, 436, 605 06		
		DISBURSEMENTS.
	6, 120, 259 59	On account of Treasury Drafts, (Coin)
	14,077,937 62	On account of Treasury Drafts, (Currency)
	21,070,393 76	on account of Transfers, (Coin)
	4, 405, 038 31	On account of Transfers, (Currency)
	195,000 00	In account of Legal-Tender Notes for Certificates of
	12, 045, 537 26	Deposit, Act June 8, 1872
	671, 450 72	On account of Interest Account, (Coin)
	791, 788 55	On account of Post-Office Department
	16, 459, 456 86	On account of Disbursing Officers' Accounts
	20, 200, 200 00	
75, 836, 862 67	_	
75, 836, 862 67 9, 599, 742 39	_	Balance June 30, 1873
		Balance June 30, 1873
9, 599, 742 39	Δ.	PHILADELPHIA, P.
9, 599, 742 39	A.	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39	\$7,926,724 36	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs
9, 599, 742 39	\$7,926,724 36 459,985 90	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15	PHILADELPHIA, P. Salance June 30, 1872
9, 599, 742 39	\$7,926,724 36 459,985 90	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Internal-Revenue Stamps On account of Transfers On account of Semi-annual Duty
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Certificates Deposit, Act June 8, 1872 On account of Patent-Fees On account of Post-Office
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81	PHILADELPHIA, P. Balance June 30, 1872 . RECEIPTS. On account of Customs . On account of Internal-Revenue Tax . On account of Internal-Revenue Stamps . On account of Transfers . On account of Semi-annual Duty . On account of Patent-Fees . On account of Patent-Fees . On account of Post-Office . On account of Disbursing Officers .
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Certificates Deposit, Act June 8, 1872 On account of Patent-Fees On account of Post-Office On account of Fractional Currency for Redemption On account of Interest
9, 599, 742 39	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Certificates Deposit, Act June 8, 1872 On account of Patent-Fees On account of Post-Office On account of Fractional Currency for Redemption On account of Interest
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Certificates Deposit, Act June 8, 1872 On account of Post-Office On account of Disbursing Officers On account of Fractional Currency for Redemption On account of Interest
9, 599, 742 39 \$8, 130, 300 00	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Certificates Deposit, Act June 8, 1872 On account of Post-Office On account of Disbursing Officers On account of Fractional Currency for Redemption On account of Interest
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50 2,809,805 37	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Pest-Office On account of Post-Office On account of Fractional Currency for Redemption On account of Miscellaneous DISBURSEMENTS.
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50 2,809,805 37	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Patent-Fees On account of Post-Office On account of Disbursing Officers On account of Fractional Currency for Redemption On account of Miscellaneous DISBURSEMENTS. On account of Treasury Drafts
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50 2,809,805 37	PHILADELPHIA, P. Balance June 30, 1872
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7, 926, 724 36 459, 985 90 717, 742 15 21, 615, 820 06 330, 229 27 10, 425, 000 00 11, 685 90 487, 346 38 11, 839, 202 81 4, 062, 006 26 3, 081, 428 50 2, 809, 805 37 31, 649, 474 50 4, 755, 000 00 581, 831 65 11, 957, 189 73	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs On account of Internal-Revenue Tax On account of Transfers On account of Semi-annual Duty On account of Patent-Fees On account of Post-Office On account of Disbursing Officers On account of Miscellaneous DISBURSEMENTS. On account of Treasury Drafts On account of Post-Office Deposit, Act June 8, 1872 On account of Miscellaneous
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7,926,724 36 459,985 90 717,742 15 21,615,820 06 330,229 27 10,425,000 00 11,685 90 487,346 38 11,839,202 81 4,062,006 26 3,081,428 50 2,809,805 37 31,649,474 50 4,755,000 00 581,831 65 11,957,189 73 4,065,290 26	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs
9, 599, 742 39 \$8, 130, 300 00 63, 766, 976 96	\$7, 926, 724 36 459, 985 90 717, 742 15 21, 615, 820 06 330, 229 27 10, 425, 000 00 11, 685 90 487, 346 38 11, 839, 202 81 4, 062, 006 26 3, 081, 428 50 2, 809, 805 37 31, 649, 474 50 4, 755, 000 00 581, 831 65 11, 957, 189 73	PHILADELPHIA, P. Balance June 30, 1872 RECEIPTS. On account of Customs

RECEIPTS.

On account of Treasurer's General Account	15 93 11 16
The second secon	\$23, 372, 898 59
DISBURSEMENTS.	27, 291, 760 58
On account of Treasurer's General Account	17 01
Balance June 30, 1873	4, 415, 695 01
CHICAGO, ILL.	
Balance June 30, 1872	\$971, 186 79
RECEIPTS.	
On account of Customs, (Coin) \$2,616,3° On account of Internal Revenue 990,8° On account of Sales, (Coin) 1,859,2° On account of Premium 266,2° On account of Internal Revenue Stamps 164,5° On account of Miscellaneous 12,787,8°	08 29 63 94 13 30 14 00
DISBURSEMENTS.	19,656,252 01
On account of Treasurer's Drafts, &c. \$9, 154, 9 On account of Disbursing Officers' Checks 5, 992, 5 On account of Coin Sales 2, 066, 11 On account of Interest, (Coin) 389, 11 On account of Coin Checks 188, 90 On account of Fractional Currency, United States Notes Redeemed 873, 5	79 27 63 94 03 39 95 18
•	18, 665, 339 95
Balance June 30, 1873	990, 912 06
SAINT LOUIS, MO.	
Balance June 30, 1872	\$1,934,172 60
RECEIPTS.	
On account of Revenue 310 On account of Post-Office Department 768 On account of Disbursing Officers 5.886	, 432 41 , 951 45 , 928 02 , 442 16 , 569 12 , 854 87 ————————————————————————————————————
	18, 867, 350 63
DISBURSEMENTS.	10,007,000 03
On account of Post-Office Warrants . 1, 013 On account of Disbursing Officers . 5, 902 On account of Coin Sales 1, 039 On account of Coin Interest Drafts 692	, 038 57 , 654 58 , 303 98 , 760 32 , 790 88 , 263 00 16, 866, 811 33
D-l T 90 1099	
Balance June 30, 1873	2,000,539 30

CINCINNATI, OHIO.

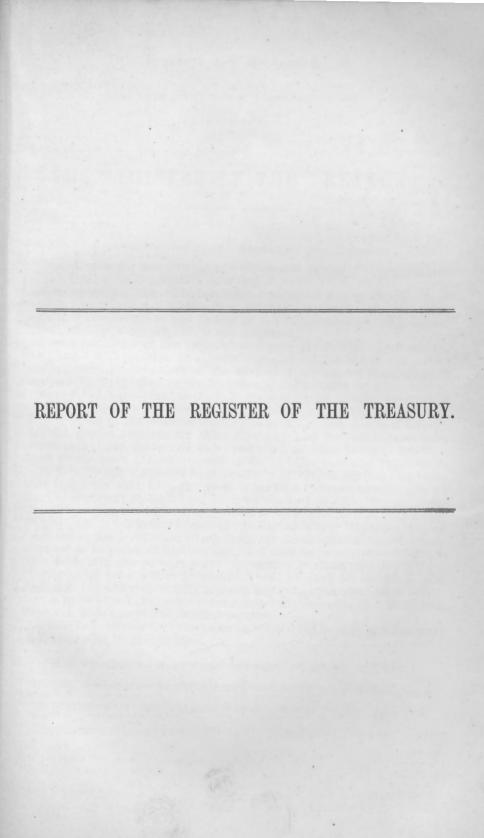
Balance June 30, 1872			
,		\$500, 420	58
RECEIPTS.			
On account of Internal Revenue. On account of Transfer of Funds. On account of Transfer of Orders On account of Customs	7,549,152 78 2,838,000 00		
On account of Customs On account of Special Deposits Legal-Tender Notes On account of Miscellaneous On account of Secretary of the Treasury, Special Deposit	960,000 00 258,640 40		
Account On account of Re-imbursements. On account of Disbursing Officers.	844 47 2, 427, 845 36 2, 674, 781 25	18,711,826	50
			_
		19, 212, 247	10
DISBURSEMENTS.			
On account of Treasury Drafts and Orders	3,806,785 86		
Legal-Tenders On account of Secretary of Treasury, Special Deposit	995 000 00		
On account of Post Office Department	1,851 00		
On account of Disbursing Officers' Accounts. On account of Coupons, (Coin). On account of One and Two Year Notes.	1, 107, 175 09 259 50		
1		17, 312, 023	
Balance June 30, 1873			
Balance June 30, 1873			
Balance June 30, 1873		1,900,223	27
Balance June 30, 1873			27
Balance June 30, 1873		1,900,223	27
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Internal Revenue On account of Miscellaneous On account of Disbursing Officers On account of Post-Office Department.	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27 214, 301 56	1,900,223	27
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Internal Revenue On account of Miscellaneous.	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27	1,900,223	98
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Internal Revenue On account of Miscellaneous On account of Disbursing Officers On account of Post-Office Department.	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27 214, 301 56	1,900,223 \$256,368	98
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Internal Revenue On account of Miscellaneous On account of Disbursing Officers On account of Post-Office Department.	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27 214, 301 56	1,900,223 \$256,368 4,158,756	98
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Internal Revenue On account of Disbursing Officers. On account of Post-Office Department On account of Interest on Public Debt DISBURSEMENTS. On account of Treasury Drafts, &c. On account of Disbursing Officers' Checks On account of Post-Office Warrants.	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27 214, 301 56 8, 702 00 \$2, 167, 060 74 1, 713, 491 97 275, 322 64	1,900,223 \$256,368 4,158,756	98
Balance June 30, 1873 CHARLESTON, S. C. Balance June 30, 1872 RECEIPTS. On account of Customs, (Coin) On account of Miscellaneous On account of Disbursing Officers. On account of Post-Office Department On account of Interest on Public Debt DISBURSEMENTS. On account of Treasury Drafts, &c On account of Disbursing Officers' Checks	\$143, 212 33 471, 929 12 1, 594, 876 68 1, 725, 735 27 214, 301 56 8, 702 00 \$2, 167, 060 74 1, 713, 491 97 275, 322 64	1,900,223 \$256,368 4,158,756	98 96 94

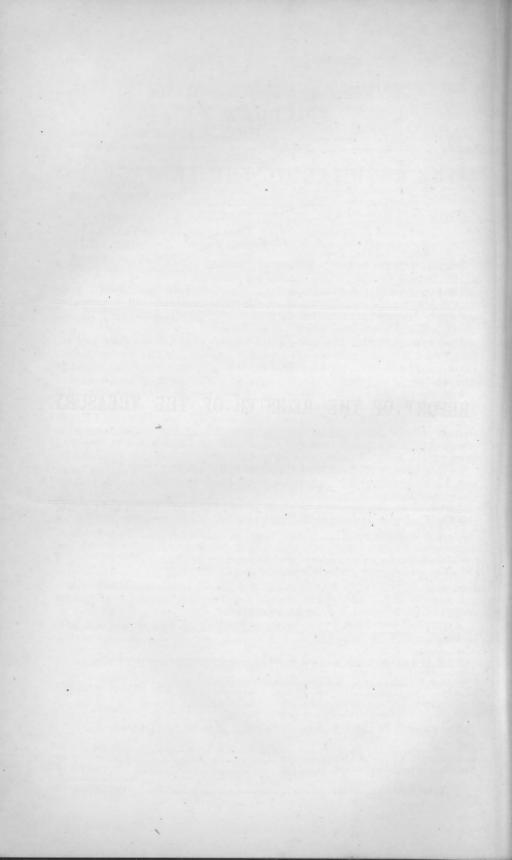
BALTIMORE, MD.

Balance July 1, 1872.		\$1,209,131 22
RECEIPTS.		
Disbursing Officers. Gold Sales. Premiums. Internal Revenue. Post-Office Department. Transfer of Funds. Miscellaneous. Customs. Duties on Imports. Currency Redemption. Special Deposit United States Notes, Act June 8, 1872. Patent-Fees.	\$2, 334, 660 18 4, 401, 220 30 651, 759 10 253, 400 03 274, 249 22 2, 397, 369 55 63, 231 41 115, 380 47 6, 651, 921 89 403, 135 92 3, 765, 000 00 444 75	01 211 770 20
	_	21, 311, 772 82
DISBURSEMENTS.		22, 520, 904 04
Disbursing Officers' Checks. Gold Sales. Currency Redemption Interest, Coin. Interest, Lawful Money Transfers. Special Deposit United States Notes, Act June 8, 1872. Drafts and Post-Office Warrants. Five per cent. Notes and Interest. Miscellaneous. Balance June 30, 1873.	4, 401, 220 30 402, 586 59 1, 457, 670 09 55, 290 00 4, 568, 204 35 2, 285, 000 00 4, 343, 790 50 687 50 50 00	19, 849, 159 51 2, 671, 744 53
SAN FRANCISCO, CAL.		
Balance June 30, 1872		\$6,920,408 80
RECEIPTS.		
On account of Internal Revenue Tax	3, 543, 638 86 2, 431, 726 94 162, 743 27 494, 925 32 11, 643 00 1, 027, 386 11 304, 978 66 8, 700, 000 00 0, 408, 645 78	
_		42, 085, 687 94
DISBURSEMENTS.		49, 006, 096 74
On account of Treasury Drafts	1, 136, 918 71 23, 469 88 310, 764 05 0, 960, 744 59 0, 397, 073 22	42,828,970 45
Balance June 30, 1873		6, 177, 126 29
NEW ORLEANS, LA.		
Balance June 30, 1872		\$3,918,861 99

U.—RECEIPTS AND DISBURSEMENTS OF DESIGNATED DEPOSITARIES OF THE UNITED STATES FOR THE FISCAL YEAR.

LOUISVILLE, KY.		
Balance June 30, 1872	\$141, 481 3, 575, 645	
Total	3,717,126	72
Disbursements Balance June 30, 1873	\$3,590,501 126,625	
Total	3,717,126	72
BUFFALO, N. Y.		
Balance June 30, 1872	\$271,067 3,325,032	
Total	3, 596, 100	12
Disbursements Balance June 30, 1873.		
Total	. 3,596,100	12
PITTSBURGH, PA.		
Balance June 30, 1872	\$375,639 3,877,585	
Total	. 4, 253, 225	04
Disbursements Balance June 30, 1873		
Total	. 4, 253, 225	04
SANTA FÉ, N. MEX.		
Balance June 30, 1872	\$289,710 3,120,918	
Total	. 3, 410, 628	90
Disbursements . Balance June 30, 1873		
Total	3, 410, 628	90
TUCSON, ARIZ.		
Balance June 30, 1872		
Total	. 1, 147, 254	46
Disbursements	\$988, 910 158, 343	
Total	1, 147, 254	46





REPORT

OF

THE REGISTER OF THE TREASURY.

TREASURY DEPARTMENT, Register's Office, November 1, 1873.

SIR: I have the honor to submit my annual report of the operations

of this bureau for the fiscal year ending June 30, 1873.

The business of the office has been transacted during the last year with a less number of clerks than for quite a number of years past, although the work has not, in any of the divisions, materially diminished, while in some respects it has increased.

The organization of the bureau remains as at the date of my last report, and I take occasion to acknowledge my obligations to the assistant register and the chiefs of the several divisions, for their efficient

co-operation in conducting the business of the office.

The clerks have performed their various duties satisfactorily, and generally merit commendation for efficiency and punctuality. The book-keepers of the various loan, appropriation, and personal ledgers deserve special mention for their efficiency, and the willingness with which they have performed extra work out of office hours in order to keep up the work of their respective desks when occasion required it.

To this bureau is committed the custody of very important and valuable files connected with the most important business transactions of the Government; it, therefore, becomes my duty to state that the accumulation of files has become so great as to fill the rooms allotted for this purpose, and it has become necessary to deposit a very large quantity of them in the south corridor, where they are inconvenient for reference, exposed to loss and mutilation, and also causing much inconvenience by obstructing the passage-way. The safety of these valuable papers requires that other rooms be provided and allotted for the use of the files, and I would respectfully urge its necessity upon your attention.

It is to be hoped that some arrangement may be made by which more

room can be appropriated for this purpose.

A detailed statement of the business transacted in each division will be found under its proper head.

LOAN DIVISION-HARTWELL JENISON, CHIEF OF DIVISION.

The total number of coupon and registered bonds issued during the fiscal year was 68,067.

The total number of coupon and registered bonds canceled, 298,047.

The amount of bonds issued during the year was as follows:

Original issue	\$45, 191, 900 00
Coupon bonds converted into registered	12, 622, 200 00
Transfers of registered stock	97, 416, 550 00

The amount of coupon and registered bonds canceled wa	as as f	ollov	vs:
Coupon bonds exchanged for registered	97,41	16,550	00
Amount of canceled coupon bonds entered upon numerical registers.	249, 14		
and turned over to the burning-committee for destruction	\$122,90	08,650	00
The vault-account shows that there was on hand July 1, 1872:			
Coupon	. \$81,01	15,650	00
Registered	715, 15	59, 400	00
Received during the year from the Bureau of Engraving and Printing:			
Coupon		27,500	00
Registered	. 142, 15	57, 950	00
Total	958, 86	30, 500	00
Issued during the year:	മരവ വ	שב חבו	00
Coupon			
Registered	125, 30	4, 700	00
Coupon		37,900	00
Registered			
In hands of European agent for issue July 1, 1873:		,	
Coupon	27, 89	6,000	00
Registered		08, 650	
On hand, July 1, 1873:	,	,	
Coupon	43,68	33, 300	00
Registered	624, 76		
Total	058 86	0 500	00

						ISSUED.				
		Direct iss	ues.		Exchange	98.		Transfer	·s.	Total issue.
Loans.	No. of cases.	Bonds issued.	Amount.	No. of cases.	Bonds issued.	Amount.	No. of cases.	Bonds issued,	Amount.	Amount.
847 848 850 858 960									\$237, 000	\$237, 000
861, February 8	2	2	\$150	79 57 29	203 130 67	\$23, 000 245, 150 243, 300 127, 600	218 24 885 278 458	479 315 3, 309 1, 707 1, 429 304	1, 292, 000 156, 600 11, 218, 150 7, 991, 100 4, 619, 950 1, 414, 900	1, 315, 00 156, 60 11, 463, 45 8, 234, 40 4, 747, 55 1, 414, 90
864—10-40s .864, June 30. .865. Consols of 1865. Oonsols of 1867.	2	2	1, 500	217 52 39 268 330 125	614 156 106 687 914 286	1, 734, 450 160, 750 148, 800 1, 253, 550 1, 222, 800 972, 500	698 250 345 650 1,027 191	2, 789 1, 706 1, 622 2, 816 4, 101 540	12, 974, 050 9, 789, 200 5, 792, 900 9, 467, 950 14, 586, 550 1, 723, 000	14, 708, 50 9, 949, 95 5, 941 70 10, 721, 50 15, 810, 85 2, 695, 50
Pacific Railroad loans. Five per cent. fund, 1881s	334	39, 043	45, 190, 250	326	1, 269	6, 490, 300	455 287	2, 433 1, 971	12, 714, 000 3, 439, 200	12, 714, 00 55, 119, 75
Total	338	39, 047	45, 191, 900	1, 530	3, 446	12, 622, 200	5, 800	25, 574	97, 416, 550	155, 230, 65

						C	ANCELED.			
				Redemptie	ons.	Exc	changes.	Tra	ensfers.	Total canceled.
2 100 10 200 10	Loans.		No. of cases.	Bonds canceled.	Amount.	No. of bonds.	Amount.	No. of bonds.	Amount.	Amount.
847848850			3	12	\$24, 900					\$24, 90
858										
							\$23, 000	53	\$237, 000 1, 292, 000	
361, February 8 regon war 361, July 17			,			23 579	\$23, 000 245, 150	53 529 449 3, 790	1, 292, 000 156, 600 11, 218, 150	1, 315, 00 156, 60 11, 463, 30
861, February 8 regon war 861, July 17 862.			8, 772	194, 082	100, 385, 850	579 402 184		3, 790 3, 083 1, 279	1, 292, 000 156, 600 11, 218, 150 7, 991, 100 4, 619, 950	1, 315, 00 156, 60 11, 463, 30 108, 620, 25 4, 747, 55
861, February 8 regon war 361, July 17 362, September 17 363 - September 17 364 - July 18 364 - July 18 364 - July 18 364 - July 18			8, 772 5	194, 082 22 7, 881	100, 385, 850 57, 800 7, 919, 300	23 579 402 184 4, 228 275	245, 150 243, 300 127, 600 1, 734, 450 160, 750	3, 790 3, 083 1, 279 308 3, 588 2, 194	1, 292, 000 156, 600 11, 218, 150 7, 991, 100 4, 619, 950 1, 414, 900 12, 974, 050 9, 789, 200	237, 00 1, 315, 00 156, 66 11, 463, 30 108, 620, 25 4, 747, 55 1, 472, 70 14, 708, 50 17, 869, 25 10, 176, 95
861, February 8 regon war regon war 861, July 17 862 862 863 864—5-208 864—10-408 864, June 30 865 onsols of 1865 onsols of 1867 onsols of 1868		4	8, 772 5 91 84 85 73 44	194, 082	100, 385, 850 57, 800	579 402 184	245, 150 243, 300 127, 600	449 3, 790 3, 083 1, 279 308 3, 588 2, 194 1, 990 4, 622 6, 308 606	1, 292, 000 156, 600 11, 218, 150 7, 991, 100 4, 619, 950 1, 414, 900 12, 974, 050 9, 789, 200 5, 792, 900 9, 467, 950 14, 586, 550 1, 723, 000	1, 315, 00 156, 66 11, 463, 30 108, 620, 22 4, 747, 53 1, 472, 70 14, 708, 55 17, 869, 22 10, 176, 22 31, 023, 00 21, 073, 611, 00
861, February 8 regon war 361, July 17 862, 863 863 864—5-20s 864—10-40s 864, June 30			8, 772 5 91 84 85 73 44	194, 082 22 7, 881 2, 377 25, 583 8, 971	100, 385, 850 57, 800 7, 919, 300 4, 234, 550 20, 301, 500 5, 264, 200	23 579 402 184 4, 228 275 187 2, 582 5, 234	245, 150 243, 300 127, 600 1, 734, 450 160, 750 148, 800 1, 253, 550 1, 222, 800	3, 790 3, 083 1, 279 308 3, 588 2, 194 1, 990 4, 622 6, 308	1, 292, 000 156, 600 11, 218, 150 7, 991, 100 4, 619, 950 1, 414, 900 9, 789, 200 5, 792, 900 9, 467, 950 14, 586, 550	1, 315, 00 156, 60 11, 463, 30 108, 620, 23 4, 747, 53 1, 472, 70 14, 708, 50

NOTE AND COUPON DIVISION-LEWIS D. MOORE, CHIEF OF DIVISION.

The following consolidated statement exhibits the character and amount of work performed by this division during the fiscal year ending June 30, 1873:

Statement of Treasury notes, bonds, and coupons.

Notes, bonds, &c.	Authorizing act.	Number of pieces.	Total amount.
Treasury notes and gold certificates (upper halves) counted, assorted, arranged, registered, and examined: One-year 5 per cent. Two-year 5 per cent Three-year 6 per cent. Gold certificates. Three-year 7 3-10 per cent	March 3, 1863	134 948 4, 578 27, 462 637	\$8, 650 21, 030 121, 750 45, 154, 300 72, 000
Total		33, 759	45, 377, 730

Statement of Treasury notes, bonds, and coupons.

Notes, bonds, and coupons.	Authorizing act.	Number of pieces.	Total amount.	Coupons attached.
Five-twenty and other bonds registered, examined, scheduled, compared, and delivered to committee: Exchanged, transferred, and redeemed Do Total	March 3, 1863	5, 630 25, 958 21, 821 25, 020 84, 279 108, 491 15, 881 28, 660	\$3, 375, 550 11, 265, 000 14, 604, 000 17, 751, 100 43, 564, 450 40, 934, 900 5, 211, 950 26, 192, 800 162, 899, 750	\$120, 316 1, 250, 247 580, 687 719, 669 2, 248, 247 3, 444, 054 539, 671 1, 070, 238

Interest on registered bonds received, registered, and examined.

	Authorizing act.	Number of pieces.	Total amount.
Coin checks	Funded loan of 1881	10, 998	\$9, 627, 768 32

Of coupons detached from notes and bonds there were counted, assorted, and arranged numerically 4,021,590; registered, 4,366,362; and examined and compared, 7,896,624.

Schedule of the total number and amount of notes, bonds, and coupons received in this division

Notes, bonds, and coupons.	Authorizing act.	Number of pieces.	Amount.
One-year 5 per cent. Treasury notes	March 3, 1863 March 3, 1863 March 3, 1863 March 3, 1863 June 30, 1864 March 3, 1863 Funded loan of 1881 July 17, 1861 June 30, 1864 March 3, 1865	1, 739, 013 232, 356 432, 637 179, 955 5, 425, 694 365, 991 10, 998 485, 500 1, 223, 408 880, 408	\$44, 431, 410 00 16, 451, 800 00 149, 958, 350 00 14, 969, 880 00 247, 462, 330 00 9, 627, 768 33 140, 075, 300 00 299, 908, 150 00 330, 927, 250 00

Schedule of the total number and amount of notes, bonds, and coupons, &c.-Continued.

Notes, bonds, and cou	pons.	Authoriz	ing act.	Number of pieces.	Amount.
Seven-thirty Treasury notes Coupon interest 6 per cent. Coupon interest 5 per cent. Coupon interest 6 per cent. Coupon interest 6 per cent. Coupon interest 6 per cent. Coupon interest 7 3-10 per cent. Coupon interest 6 per cent. Coupon interest 6 per cent.		om intérest 6 per cent. April 15, 1842 om interest 5 per cent. March 3, 1843 on interest 6 per cent. September 9, 1850, Texan indemnity stock. on interest 5 per cent. June 14, 1858. on interest 5 per cent. June 22, 1860. on interest 6 per cent. February 8, 1861. on interest 6 per cent. March 2, 1861, Oregon war debt. on interest 7 3-10 per cent. July 17, 1861			\$198, 874, 300 00 1, 994, 580 00 860, 925 00 7, 664, 010 00 2, 671, 250 00 10, 823, 075 00 657, 925 00 4, 383, 930 00 1, 320, 671 00 23, 652, 362 221 45, 073, 678 00 214, 455, 028 50
Coupon interest 6 per cent Coupon interest 5 per cent Coupon interest 5 per cent Coupon interest 6 per cent		March 3, 1863 March 3, 1864 June 30, 1864 June 30, '64, and March 3, '65. March 3, 1865 Consols of 1865 Consols of 1867 Consols of 1868 Funded Joan of 1881		2, 246, 561 5, 235, 336 6, 207, 341 643, 485 708, 092	214, 403, 025 30 13, 740, 536 00 7, 167, 883 75 30, 534, 092 00 26, 700, 878 50 123, 315, 039 92½ 51, 965, 509 00 78, 063, 842 00 82, 849, 769 00 7, 953, 158 50 5, 975, 922 07 67, 540 00
Bonds.	Author	izing act.	Number of pieces.	Amount.	Coupons attached.
6 per cent. bonds	June 14, 1838 June 22, 1860 February 8, 1 July 17 and . February 25, March 3, 1866 June 30, 1864 March 3, 1866 Consols of 18 Consols of 18 Consols of 18	1861 August 5, 1861. 1862. 3 4 4. 5 665. 667. 668. of 1881.	5, 158 1, 731 4, 006 98, 531 110, 002 46, 876 166, 930 103, 925 76, 570 227, 506 221, 511 29, 485	\$8, 191, 00 5, 158, 00 1, 731, 00 4, 006, 00 43, 435, 80 67, 456, 15 35, 625, 15 100, 959, 10 79, 712, 15 59, 008, 70 133, 629, 35 85, 065, 30 11, 380, 95 26, 192, 80	0 66,552 7,548 0 7,548 112,863 0 2,824,476 0 3,545,123 0 1,409,387 0 10,283,462 0 3,539,736 0 2,638,109 0 6,726,749 0 7,413,292 0 1,049,075

NOTE AND FRACTIONAL CURRENCY DIVISION—CHARLES NEALE, CHIEF OF DIVISION.

Statement showing the number of notes and amount of fractional currency, Treasury notes, and national bank notes (of such banks as are broken or have gone into voluntary liquidation) counted, examined, canceled, and destroyed by burning during the fiscal year, viz:

	Number of notes.	Amount.
Legal-tender new issue. Legal-tender, series 1869 Demand notes National bank notes Fractional currency, third issue. Fractional currency, fourth issue. Fractional currency, fourth issue, second series. Total	5, 648, 477 8, 211, 963 851 492, 199 2, 400, 000 138, 600, 000 25, 600, 000 180, 953, 490	19, 253, 400 7, 095 3, 441, 205 531, 200 20, 877, 600 12, 800, 000
Amount of notes counted, examined canceled, and destroyed of fiscal year ending June 30, 1872		\$100,073, 738 95,518 050
Decrease.		4, 555, 688
Number of notes counted, examined, canceled, and destroyed of fiscal year ending June 30, 1872uring the fiscal year ending June 30, 1873		159, 160, 301 180, 953, 480
Increase		21,793,179

TONNAGE DIVISION-W. P. TITCOMB, CHIEF OF DIVISION.

The tonnage employed in foreign trade has increased 19,493 tons, and the tonnage employed in coastwise trade has increased 233,668 tons.

The total increase of tonnage, including that employed in fisheries, is 258,280 tons, as shown in the following table:

	1872.		1873.	
	Vessels.	Tons.	Vessels.	Tons.
Registered	2, 699 28, 415	1, 410, 647 3, 027, 099	2, 759 29, 913	1, 423, 288 3, 272, 738
Total	31, 114	4, 437, 746	32, 672	4, 696, 026

The comparison of the various classes of vessels is as follows:

	18	372.	18	73.
	Vessels.	Tons.	Vessels.	Tons.
Sailing-vessels Steam-vessels Canal-boats Barges	17, 655 3, 753 8, 085 1, 621	2, 325, 375 1, 111, 552 704, 713 296, 106	17, 949 4, 015 8, 970 1, 738	2, 383, 801 1, 156, 443 820, 328 335, 454
Total	31, 114	4, 437, 746	32, 672	4, 696, 026

The proportion of the steam tonnage of the country employed in

foreign trade is 16.7 per centum.

The increase in the aggregate tonnage of the country during the year—1,558 vessels, 258,280 tons—is made up as follows: the sailing tonnage has increased 294 vessels, 58,426 tons; the steam tonnage, 262 vessels, 44,891 tons; the canal-boat tonnage, 885 vessels, 115,615 tons, and the barge tonnage, 117 vessels, 39,348 tons.

SHIP-BUILDING.

The amount of tonnage built during the year exceeds that of any

year since 1865.

It is attributable to two causes—the unusually great, if not unprecedented, losses by sea, and the fact that, owing to the advance in prices of labor and materials abroad, the cost of American-built ships is now but slightly greater than that of the best British.

The total number of vessels built during the past two fiscal years,

with the tonnage of each class, is shown below:

	1872.		1873.	
	Vessels.	Tons.	Vessels.	Tons.
Sailing-vessels Steam-vessels Canal-boats Barges	645 292 538 168	76, 291 62, 210 46, 017 24, 534	804 402 835 230	144, 629 88, 011 78, 288 48, 318
Total	1, 643	209, 052	2, 271	359, 246

The increase of tonnage built over the preceding year was, therefore, 628 vessels, 150,194 tons.

The tonnage of vessels built during the last two years, within the several grand divisions of the country, is shown below:

	1872.	1873.
Atlantic and Gulf coasts Pacific coast Northern lakes. Western rivers	Tons. 125, 820 2, 276 44, 612 36, 344	Tons. 212, 664 5, 475 92, 448 48, 659
Total	209, 052	359, 246

The number of iron vessels built during the year is 26, tonnage, 26,548 tons, which are all steam-vessels.

Of the foregoing three were ocean steamers of the largest class, built for foreign trade. Below is shown the iron tonnage built in the country since 1868:

			Iron tonna	ge built.		
	1868.	1869.	1870.	1871.	1872.	1873.
Sailing-vessels	None 2, 801	1, 039 3, 545	679 7, 602	2, 067 13, 412	None 12, 766	None. 26, 548
Total	2, 801	4, 584	8, 281	15, 479	12, 766	26, 548

THE FISHERIES.

The tonnage engaged in the fisheries during the past two years is as follows:

	18	72.	18	73.
	Vessels.	Tons.	Vessels.	Tons.
Cod and mackerel	2, 385 217	97, 546 51, 608	2, 453 187	109, 518 44, 755

The tonnage employed in the cod and mackerel fisheries seems to be steadily increasing.

The following table shows the amount of tonnage employed in the cod and mackerel fisheries, with the percentage belonging in each State:

State.	Tonnage.	Per cent
Massachusetts Maine		49. 5
Connecticut New York	4, 193 1, 771	3.8
California Rhode Island	1,071	1.1
New Hampshire Total		0.8

The amount of tonnage employed in the whale-fisheries has decreased during the last year. The whole amount on the 30th day of June, 1873,

was 187 vessels, 44,785 tons, which shows a decline of 30 vessels, 6,823 tons, as follows:

Ports.	1872.		1873.	
	Vessels.	Tons.	Vessels.	Tons.
New Bedford	166 19	44, 320 3, 113	143	38, 901 2, 952
Barnstable. Edgartown Nantucket. San Francisco	19	1, 671 1, 296 467 132	18 3	1, 592 945
San Francisco Salem and Beverly Sag Harbor	2 2	348 261	1 1	117 116
Total	217	51, 608	187	44, 755

Of the above, 87 per cent. belongs at New Bedford. Complete tables, showing the various classes of tonnage, will be found in the appendix to this report.

DIVISION OF RECEIPTS AND EXPENDITURES-J. H. BEATTY, CHIEF OF DIVISION.

The following statement exhibits the work of this division for the year:

The number of warrants issued during the year for civil, diplomatic, miscellaneous, internal revenue, and public debt expenditures and repayments was. In the preceding year	23,689
Increase	3,738
The number of warrants issued for receipts from customs, lands, internal revenue, direct tax, and miscellaneous sources was In the preceding year	11, 861 11, 330
Increase	
The number of warrants issued for payments and repayments in the War Navy, and Interior (Pensions and Indian) Departments was	10,303
Increase	2, 118
The number of drafts registered was	37, 170 34, 604
Increase	2, 566
The number of journal pages required for the entry of accounts relating to the civil, diplomatic, internal revenue, miscellaneous and public debt receipts and expenditures was In the preceding year	
Increase	273
The number of certificates published for settlement of accounts was In the preceding year	10,772 10,464
Increase	308
The number of accounts received from the offices of the First and Fifth Auditors and Commissioner of the General Land-Office was. In the preceding year	21, 497 24, 448
Decrease	2,951

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RECEIPTS AND EXPENDITURES.

In accordance with the standing order of the House of Representatives of December 30, 1791, and the act of Congress of August 26, 1842, the Secretary of the Treasury is required to prepare an accurate statement of the receipts and expenditures of the United States for each fiscal year, to be laid before the House of Representatives within the first week of the session next following. It is required that this statement shall distinguish "the amount of the receipts of each State or district, and from each officer therein, in which statement shall also be distinguished the expenditures which fall under each head of appropriation." This statement has heretofore been made up from the audited accounts of the Treasurer, but as these accounts do not reach this office for nearly two years, owing to the great increase of the business of the Department occasioned by the late war, the statement is herewith submitted for the last fiscal year, the expenditures being made up from warrants issued. It will differ from the actual expenditures by the amount of warrants outstanding, which cannot be obtained until the Treasurer's accounts are settled by the accounting officers, when the detailed statement will be compiled.

I remain, with great respect, your obedient servant,

JOHN ALLISON, Register.

Hon. WM. A. RICHARDSON, Secretary of the Treasury.

General account of the receipts and expenditures of the United States for the fiscal year ending June 30, 1873.

From	CHR	toms.

L. Fowers, late collector, Aroostook, Me	\$12, 489 06
L. Powers, late collector, Aroostook, Me. A. Vandine, collector, Aroostook, Me. C. R. Whidden, collector, Passamaquoddy, Me.	627 95
C. R. Whidden, collector, Passamaquoddy, Me	92, 739 59
S. Longienow, conector, Machias, Me.	3, 048 56
W. H. Sargent, collector Castine Me	36 45 376 54
J. A. Hall, collector, Waldoborough, Me	7, 356 81
O. McFadden, collector, Wiscasset, Me	653 61
M. A. Sawyer, collector, Frenchman Bay, Me. W. H. Sargent, collector, Castine, Me. J. A. Hall, collector, Waldoborough, Me. O. McFadden, collector, Wiscasset, Me. E. S. J. Nealley, late collector, Bath, Me. F. Havens, collector, Bath, Me. I. Washburn, jr., collector, Portland, Me. O. B. Chalbourne, late collector, Saco, Me.	11, 242 35
F. Havens, collector, Bath, Me.	392 93
O. R. Chadhourne lete collector, Fortiand, Mc	572, 008 27 53 10
Transfer of the control of the contr	6 29
N. K. Sargent, collector, Belfast, Me. B. M. Roberts, collector, Belfast, Me.	7, 368 55
W. P. Wingate, collector, Bangor, Me	16, 836 09
J. H. Bailey, collector, Portsmouth, N. H.	23, 261 78 325 62
G. J. Stannard, late collector, Vermont, Vt	325 62
W H. Huse collector, Vermont, Vt	941, 771 60
F. J. Babson collector Gloncester Mass	59, 450 73 5, 662 36
C. W. Palfrey, late collector, Salem, Mass.	44, 658 91
N. K. Sargent, collector, Kennebunk, Me. B. M. Roberts, collector, Balfast, Me. W. P. Wingate, collector, Bangor, Me. J. H. Bailey, collector, Portsmouth, N. H. G. J. Stannard, late collector, Vermont, Vt. Wm. Wells, collector, Vermont, Vt. W. H. Huse, collector, Newburyport, Mass. F. J. Babson, collector, Gloucester, Mass. C. W. Palfrey, late collector, Salem, Mass. C. H. Odell, collector, Marblehead, Mass. S. Dodge, collector, Marblehead, Mass.	3, 579 26
C. H. Otterl, confector, Salem, Mass. S. Dodge, collector, Marblehead, Mass. T. Russell, collector, Boston, Mass. T. Loring, collector, Plymouth, Mass. Jas. Brady, jr., collector, Fall River, Mass. C. W. Swift, collector, Barnstable, Mass. J. A. P. Allen, collector, New Bedford, Mass. C. R. Marchant collector, Redarton, Mass.	588 14
T. Russell, collector, Boston, Mass.	20, 662, 215 43
Tas Brody in collector Foll Pivon Mass.	22, 116 69
C. W. Swift, collector, Barnstable, Mass	210, 724 31 2, 855 38
J. A. P. Allen, collector, New Bedford, Mass.	40, 867 26
G. B. Marchant, collector, Edgarton, Mass Jas. Shaw, collector, Providence, R. I. W. R. Taylor, collector, Bristol, R. I. S. W. Macey, collector, Newport, R. I. A. Putnam, collector, Middletown, Conn.	678 91
Jas. Shaw, collector, Providence, R. I	362, 031 33
W. R. Taylor, collector, Bristol, R. I.	338 00
S. W. Macey, collector, Newport, R. 1.	2, 350 82
G. T. Marshall collector, New London Copp.	2, 364 12 33, 100 02
C. Northrop, collector, New Haven, Conn.	343, 552 24
J. S. Hanover, collector, Fairfield, Conn	18, 590 42
G. Hubbard, collector, Stonington, Conn.	1, 719 51 91, 399 60 921, 011 32
J. M. Davy, collector, Genesee, N. Y	91, 399 60
E. Root, collector, Uswego, N. Y	921, 011 32 7, 852 77
T. N. Keelar collector Albany N. V	7, 852 77 121, 121 60
T. E. Ellsworth, collector, Niagara, N. Y.	635, 774 49
R. W. Daniels, collector, Buffalo, N. Y	476, 678 62
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y.	476, 678 62 290, 175 77
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y.	290, 175 77 126, 824, 899 92
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Conyor, collector, Care Viscoit, N. Y.	290, 175 77 126, 824, 899 92 344, 845 29
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith collector, Perth. Amboy, N. J.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Purington, N. J.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. Wm. Silvey, late collector, Newark, N. J.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. Wm. Silvey, late collector, Newark, N. J. W. A. Baldwin, collector, Newark, N. J.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. Wm. Silvey, late collector, Newark, N. J. W. A. Baldwin, collector, Newark, N. J. S. J. Comley, collector, Philadelphia, Pa.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99 8, 023, 930 83
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. Wm. Silvey, late collector, Newark, N. J. W. A. Baldwin, collector, Newark, N. J. S. J. Comley, collector, Philadelphia, Pa. R. W. Gaggin, collector, Erie, Pa. T. Steel, destructed, collector, Pittsburgh, Pa.	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99 8, 023, 930 83 56, 865, 93
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. W. M. Silvey, late collector, Newark, N. J. W. A. Baldwin, collector, Newark, N. J. S. J. Comley, collector, Philadelphia, Pa. R. W. Gaggin, collector, Erie, Pa. T. Steel, designated collector, Pittsburgh, Pa. W. D. Noley, collector, Delayare, Delayare, Del	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99 8, 023, 930 83 56, 865, 93
R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Oswegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Champlain, N. Y. S. Cooper, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Burlington, N. J. Wm. Silvey, late collector, Newark, N. J. V. A. Baldwin, collector, Newark, N. J. S. J. Comley, collector, Philadelphia, Pa. R. W. Gaggin, collector, Frie, Pa. T. Steel, designated collector, Pittsburgh, Pa. W. D. Nolen, collector, Delaware, Del. J. L. Thomas, late collector, Baltimore, Md	290, 175 77 126, 824, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99 8, 023, 930 83 56, 865, 93
S. W. Macey, collector, Newport, R. I. A. Putnam, collector, Middletown, Conn. G. T. Marshall, collector, New London, Conn. C. Northrop, collector, New Haven, Conn. J. S. Hanover, collector, Fairfield, Conn. G. Hubbard, collector, Stonington, Conn. J. M. Davy, collector, Genesee, N. Y. E. Root, collector, Oswego, N. Y. P. P. Kidder, collector, Dunkirk, N. Y. I. N. Keelar, collector, Albany, N. Y. T. E. Ellsworth, collector, Niagara, N. Y. R. W. Daniels, collector, Buffalo, N. Y. S. P. Remington, collector, Gwegatchee, N. Y. C. A. Arthur, collector, New York, N. Y. J. Parmerter, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Cape Vincent, N. Y. C. McK. Smith, collector, Perth Amboy, N. J. W. L. Ashmore, collector, Purliadelphia, Pa. W. D. Andwin, collector, Newark, N. J. S. J. Comley, collector, Pitladelphia, Pa. R. W. Gaggin, collector, Pitladelphia, Pa. R. W. Gasgin, collector, Delaware, Del. J. L. Thomas, late collector, Baltimore, Md W. Booth, collector, Baltimore, Md	299, 175 299 92 344, 899 92 344, 845 29 59, 502 41 892 65 302 20 240 80 1, 946 99 8, 023, 930 83 56, 865 93 32, 593 59 20, 502 72 5, 551, 733 70 1, 785, 674 00
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W. C. Verree lete collector Key West. Fla	201 918 51
C. M. Hamilton, collector, Key West, Fla.	201, 918 51 41, 000 00
S. DeForest, late collector, Fernandina, Fla	1, 385 84
H. Hazen, collector, Fernandina, Fla.	264 40
W. Rogers, late collector, Saint Mark's, Fla	3 18
J. A. Starkweather, collector, Saint Mark's, Fla	588 98 581 83
W H Daviels late collector Applachicals Fla	246 93
A. J. Murat. collector. Analachicola. Fla	84 07
J F. Casey, collector, New Orleans, La	3, 816, 562 04
C. Bullett, acting collector, New Orleans, La	19, 196 09
R. W. Mullen, collector, Teché, La.	318 97
H. Stuart, late collector, Texas, Tex	49 19
D. C. Margh, collector, Texas, Tex.	507, 532 95 27, 167 42
J. K. McCrearay, collector, Saluria, Tex T. Kearney, late collector, Corpus Christi, Tex N. Plato, collector, Corpus Christi, Tex	16, 005 52
N. Plato, collector, Corpus Christi, Tex. J. S. Rhea, late collector, Brazos de Santiago, Tex. F. W. Latham, late collector, Brazos de Santiago, Tex. J. L. Haynes, collector, Brazos de Santiago, Tex. W. J. Smith, designated collector, Memphis, Tenn. E. Woolf, designated collector, Nashville, Tenn. C. D. Smith, late collector, Paducah, Ky. J. E. Woodward, collector, Paducah, Ky.	3, 400 00 1, 000 00 2, 978 33
J. S. Rhea, late collector, Brazos de Santiago, Tex	1,000 00
F. W. Latham, late collector, Brazos de Santiago, Tex	53, 874 58
W. J. Smith designated collector, Memphis Tenn	55, 297 21
E. Woolf, designated collector, Nashville, Tenn	5, 017 82
C. D. Smith, late collector, Paducah, Ky	343 95
J. E. Woodward, collector, Paducah, Ky	17, 493 84
R. R. Bolling, late designated collector, Louisville, Ky	1, 544 40 88, 055 47
J. P. Luse, designated collector, Louisville, Ky	88, 055 47 271, 467 54
P. S. Slevin collector, Miami Ohio	271, 467 54 20, 299 07
J. Youngs, collector, Sandusky, Ohio.	3, 369 39
C. D. Smith, late collector, Paducah, Ky J. E. Woodward, collector, Paducah, Ky R. R. Bolling, late designated collector, Louisville, Ky J. P. Luse, designated collector, Louisville, Ky R. H. Stephenson, collector, Cincinnati, Ohio P. S. Slevin, collector, Sandusky, Ohio. P. G. Watmough, designated collector, Cuyahoga, Ohio M. Shoemaker, late collector, Detroit, Mich G. Jerome, collector, Detroit, Mich H. C. Akeley, collector, Michigan, Mich J. B. Dillingham, late collector, Superior, Mich H. A. Burt, collector, Superior, Mich Geo. Fisher, designated collector, Cairo, Ill D. L. Farr, designated collector, Peoria, Ill E. B. Hamilton, designated collector, Quincy, Ill J. E. McLean, late collector, Chicago, Ill N. B. Judd, collector, Chicago, Ill P. Hornbrook designated collector, Evansville, Ind	219, 417 45
M. Shoemaker, late collector, Detroit, Mich	221 89
G. Jerome, collector, Detriot, Mich	309, 205 73
H. C. Akeley, collector, Michigan, Mich.	882 45 11 88
H A Burt collector Superior Mich	. 38, 594 09
J. P. Sanborn, collector, Huron, Mich	78, 056 63
Geo. Fisher, designated collector, Cairo, Ill	17, 883 20
D. L. Farr, designated collector, Peoria, Ill.	3, 881 87
E. B. Hamilton, designated collector, Quincy, Ill	2, 474 51
J. E. McLean, late collector, Unicago, III	48, 343 42
N. B. Judd, collector, Chicago, III. P. Hornbrook, designated collector, Evansville, Ind I. Casselberry, late designated collector, Evansville, Ind J. Anthony, designated collector, New Albany, Ind R. J. Howard, late designated collector, Saint Louis, Mo. E. W. Fox, designated collector, Saint Louis, Mo.	2, 110, 394 57 5, 040 59
I. Casselberry, late designated collector, Evansyille, Ind.	435, 68
J. Anthony, designated collector, New Albany, Ind	4, 448 52
R. J. Howard, late designated collector, Saint Louis, Mo	3, 140 20
E. W. Fox, designated collector, Saint Louis, Mo	1, 445, 421 42
G. C. Stevens, collector, Milwaukee, Wis	153, 736 05
D. E. Lyon, collector, Dubuque, Towa.	932 14
S. M. Clark collector Keckuk Iowa	15, 152 56 922 90
H. Selby, collector, DuLuth, Minn.	188, 278 74
J. C. Stoever, collector, Minnesota, Minn	8, 516 66
W. W. Johnson, collector, Montana, Mont	3, 589 09 27, 931 36
A. Hinman, late collector, Oregon, Oreg	27, 931 36
W. L. Auams, late collector, Oregon, Oreg.	3, 583 30 9, 479 26
E. W. Fox, designated collector, Saint Louis, Mo. G. C. Stevens, collector, Milwaukee, Wis J. C. Abercrombie, collector, Burlington, Iowa D. E. Lyon, collector, Dubuque, Iowa S. M. Clark, collector, Keokuk, Iowa H. Selby, collector, DuLuth, Minn J. C. Stoever, collector, Minnesota, Minn W. W. Johnson, collector, Montana, Mont A. Hinman, late collector, Oregon, Oreg W. L. Adams, late collector, Oregon, Oreg W. D. Hare, collector, Oregon, Oreg M. W. Scott, collector, Pulliamette, Oreg M. S. Drew, late collector, Puget Sound, Wash. T F. Drew, late collector, Puget Sound, Wash. T T. G. Phelps, late collector, San Francisco, Cal J. F. Miller, late collector, San Francisco, Cal	224, 220 96
M. S. Drew, late collector, Puget Sound, Wash, T	887 74
F. Drew, late collector, Puget Sound, Wash.T	17, 821 78
T. G. Phelps, late collector, San Francisco, Cal	1, 395 92
J. F. Miller, late collector, San Francisco, Cal	772 76
J. P. Rankin, late collector, San Francisco, Cal T. B. Shannon, late collector, San Francisco, Cal	8, 164, 439 19
L. D. Shannon, 1800 Contocoli, San Francisco, Cai	. 0, 101, 100 19

TO RECEIPTS.

From public lands.

Brought forward W. Y. Gillmore, receiver, Chillicothe, Ohio G. N. Black, receiver, Springfield, Ill G. M. Ballard, receiver, Indianapolis, Ind R Goodrich, late receiver, Traverse City, Mich P. Hannah, receiver, Traverse City, Mich J. M. Wilkinson, receiver, Marquette, Mich J. L. Jennings, receiver, Ionia, Mich R. L. Warren, late receiver, East Sagmaw, Mich A. A. Day, receiver, East Sagmaw, Mich J. M. Farland, receiver, Detroit, Mich H. M. Stocking, receiver, East Claire, Wis J. H. Wing, receiver, Bayfield, Wis N. Thatcher, receiver, Menasha, Wis S. Burton, receiver, La Crosse, Wis D. L. Quaw, receiver, Warsaw, Wis J. F. Mason, receiver, Falls Saint Croix, Wis J. B. Wakefield, receiver, Falls Saint Croix, Wis J. B. Wakefield, receiver, Jackson, Minn C. M. C. McClure, receiver, Falls Saint Croix, Wis J. B. Wakefield, receiver, Jackson, Minn J. C. Bradlen, receiver, Intelheld, Minn J. C. Bradlen, receiver, Litchheld, Minn J. C. Bradlen, receiver, Joak Lake, Minn A. Reynolds, receiver, Alexandria, Minn J. C. Bradlen, receiver, Joak Lake, Minn A. Reynolds, receiver, Joak Lake, Minn J. C. Bradlen, receiver, West Point, Nebr J. Turmer, late receiver, Grand Island, Nebr J. Fox, receiver, Grand Island, Nebr J. Fox, receiver, Grand Island, Nebr J. Stott, receiver, Receiver, Joak Lake, Winn J. Stott, receiver, Boatrice, Nebr R. H. Laugley, receiver, Sioux City, Iova W. R. Smith, receiver, Sioux City, Iova W. R. Smith, receiver, Soux J. Stott, Jova J. Stott, receiver, Grand Island, Nebr J. Stott, receiver, Receiver, Jova J. Stott, receiver, Grand Island, Nebr J. Stott, receiver, Bonville, Mo W. R. Smith, receiver, Joon, Nebr J. Stott, receiver, Bonville, Mo W. R. Smith, receiver, Bonville, Mo W. J. Bodenhamer, receiver, Springfield, Mo D. R. Wagstaff, receiver, Vernallion, Akans D. Houstand, Receiver, Little Rock,	
Brought forward	\$188, 089, 522 70
W. Y. Gillmore, receiver, Chillicothe, Ohio	\$332 21
G. N. Black, receiver, Springfield, Ill	2, 020 75
G. M. Ballard, receiver, Indianapolis, Ind	4 804 72
R. Goodrich, late receiver, Traverse City, Mich	4, 804 72 6, 863 09
P. Hannah, receiver, Traverse City, Mich	61, 605 75
J. M. Wilkinson, receiver, Marquette, Mich.	533 489 42
J. J. Jennings receiver Jonia Mich	26, 873 59
R I. Warren lata receiver. Fast Sagnaw Mich	3, 509 00
A A Day receiver East Sacrinay Mich	34 958 37
I M Ferland receiver Datroit Mich	34, 258 37 27, 131 55 100, 924 84
H M Stocking receiver Fou Claim Wis	100 004 94
I H Wing pagaivan Rayfield Win	172, 311 99
N Thetaker maniron Monache Wis	04 454 70
S. C. Davider, receiver, Menasha, Wis	64, 454 70
S. S. Burvon, receiver, La Crosse, W Is	25, 452 04
D. L. Quaw, receiver, warsaw, wis	114, 312 77
J. F. Mason, receiver, Falls Saint Croix, Wis	45, 476 52 32, 125 46 124, 484 98 8, 376 71
J. B. Wakeneld, receiver, Jackson, Minn	32, 125 40
T. C. McClure, receiver, Saint Cloud, Minn	124, 484 98
W. H. Kelley, receiver, Redwood Falls, Minn	8, 376 71
J. C. Rudolph, receiver, New Ulm, Minn	12, 262 99
W. H. Feller, receiver, Du Luth, Minn	88, 331 42
J. H. Vandyke, receiver, Alexandria, Minn	4, 616 79
J. C. Braden, receiver, Litchfield, Minn	14, 619 78
A. Reynolds, receiver, Oak Lake, Minn	34, 288 96
O. Roos, receiver, Taylor's Falls, Minn	10, 467 93
N. Blakeley, receiver, Beatrice, Nebr	14, 619 78 34, 288 96 10, 467 93 21, 075 50
G. P. Tucker, receiver, Lincoln, Nebr.	60, 778 64
I Turner late receiver Grand Island Nehr	16, 300 82
J. Foy receiver Grand Island Nehr	12, 460 65
V Reman receiver West Point Nobe	5, 374 54
T Statt magican Delega City Naha	EC E11 09
D. Woothing marking I awall Nobe	56, 511 83
E. Worthing, receiver, Lowell, Nebr	16, 556 66 2, 324 82
F. H. Laugiey, receiver, North Flatte, Nebr	1, 325 00
G. L. Godfrey, receiver, Des Maines, Iowa	1, 320 00
W. R. Smith, receiver, Sloux City, Iowa	29, 994 21
W. Vincent, receiver, Fort Dodge, lowa	5, 474 00
D. C. Bloomer, receiver, Council Bluffs, Iowa	125 09
J. L. Moser, receiver, Ironton, Mo	17, 056 96
J. N. Gott, receiver, Boonville, Mo	5, 135 99
W. J. Bodenhamer, receiver, Springfield, Mo	5, 054 54
D. R. Wagstaff, receiver, Salina, Kans.	45, 905 84
W. A. Shannon, receiver, Augusta, Kans	3, 620 70
S. D. Houston, receiver, Junction City, Kans	711 29
E. J. Jenkins, receiver, Concordia, Kans.	25, 189 56
Geo. Merrill. receiver, Topeka, Kans.	45, 501 30
M. W. Revnolds, receiver, Independence, Kans	13, 928 18
J. C. Redfield, receiver, Wicheta, Kans	30, 757 21
T. Plowman, receiver Cawker City, Kans	15, 065 47
T A Torrence receiver Harrison Ark	2, 031 79
R A Edgarton receiver Little Rock Ark	2, 479 77
A A Tutta receiver Conden Ark	450 00
T.C. Austin receiver Dandenalla Ark	500 00
I Wilson paperar Tellahassaa Fla	1, 110 00
W H Director lets marriage Management Ale	3, 584 06
D. Finlay and iver Montgomery, Ala.	52 63
T. C. Plackwell vocaivon Hyptovilla Ala	1 565 89
J. G. Diackwell, receiver, fluitsville, Ala.	1, 565 82 230 78
L. Moore, receiver, Moone, Ala	230 10
U. L. U. Cass, receiver, Jackson, Miss.	1, 134 82
W. H. Hyatt, late receiver, New Orleans, La	1, 849 66
J. Neville, receiver, New Orleans, La	48 83
J. S. Ray, receiver, Munroe, La	396 25
J. Agersburg, late receiver, Springfield, Dak	463 79
L. D. F. Poore, receiver, Springfield, Dak	2, 491 89
N. J. Wallace, late receiver, Vermillion, Dak	7, 928 50
J. M. Washburn, receiver, Vermillion, Dak.	9, 073 37
L. S. Bayless, receiver, Yankton, Dak	7, 871 92 1, 329 86
G. F. Potter, receiver, Pembina, Dak	1, 329 86
W. A. Arnold, receiver, Central City, Colo	9, 849 81
C. A. McLaughlin, late receiver, Denver City, Colo	34, 260 10
A. Steel, receiver, Denver City, Colo.	8, 722 82
C. A. Cook, receiver, Pueblo, Colo.	50, 693 50
J. M. Castello, receiver, Fair Play, Colo.	7, 101 28
J. Stout, receiver Roise City Idaho	3, 361, 28
R. J. Munroe receiver Lewiston Idaha	7, 101 28 3, 361 28 1, 362 31
M D Fromen receiver Elko Nev	205 23
S. C. Wright receiver Carson City New	7,378 42
T. W. Doyton receiver, Carson City, Nev	1, 474 96
W. Ashley lete receiver America Nov	550 67
W. Ackiey, late receiver, Aurora, Nev	330 01

J. J. Works, receiver, Austen, Nev E. W. Little, receiver, Sante Fé, N. Mex. G. Lount, receiver, Prescott, Ariz S. Star, receiver, Helena, Mont. F. Wokott, late receiver, Cheyenne, Wyo Geo. W. Corey, receiver, Cheyenne, Wyo Geo. W. Corey, receiver, Salt Lake, Utah. B. Herman, late receiver, Roseburgh, Oreg. A. R. Flint, late receiver, Roseburgh, Oreg. J. C. Fullerton, receiver, Le Grand, Oreg. F. Warren, receiver, Le Grand, Oreg. F. Warren, receiver, Oregon City, Oreg Geo. Conn, receiver, Linkville, Oreg. R. G. Stnart, receiver, Ulankville, Oreg. R. G. Stnart, receiver, Walla-Walla, Wash. J. T. Boyer, receiver, Walla-Walla, Wash J. T. Boyer, receiver, Visalia, Cal E. P. Payne, receiver, Visalia, Cal E. P. Payne, receiver, Visalia, Cal M. Keller, late receiver, Visalia, Cal G. O. Tiffany, late receiver, Los Angeles, Cal G. O. Tiffany, late receiver, Los Angeles, Cal C. McDonald, receiver, Shasta, Cal C. H. Chamberlain, receiver, San Francisco, Cal H. Fellows, receiver, Stockton, Cal C. Cooper, receiver, Humboldt, Cal E. Teegarden, receiver, Humboldt, Cal E. Teegarden, receiver, Manysville, Cal A. Miller, receiver, Susanville, Cal	00 150 180 OF	\$100 000 F00 MA
Brought forward	1, 030 00	\$ 188, 089, 522 70
E. W. Little receiver Santa FA N. May	2, 553 57	
G. Lount, receiver, Prescott, Ariz	6, 532 23	
S. Star, receiver, Helena, Mont	13, 906 99	
F. Wolcott, late receiver, Cheyenne, Wyo	999 47	,
Geo. W. Corey, receiver, Cheyenne, Wyo	1, 299 25	
G. B. Overton, receiver, Salt Lake, Utah	44, 836 32	
A R Flint late receiver Roseburgh Oreg	42, 135 06 1, 948 34	
J. C. Fullerton, receiver, Roseburgh, Oreg.	3, 430 22	
D. Chaplin, receiver, Le Grand, Oreg.	10, 299 87	
F. Warren, receiver, Oregon City, Oreg	13, 496 58	
Geo. Conn, receiver, Linkville, Oreg.	497 61	
R. G. Stuart, receiver, Olympia, Wash	67, 987 10	
A. Cox, late receiver, walla-walla, wash	2, 849 83	
S W Brown receiver Vancouver Wash	21, 547 02 4 874 05	
J. D. Hyde, late receiver, Visalia, Cal.	4, 874 05 10, 909 25	
E. P. Payne, receiver, Visalia, Cal	57, 178 55	
T. Baker, late receiver, Visalia, Cal	635 38	
M. Keller, late receiver, Los Angeles, Cal	2, 484 44	
G. U. Tillany, late receiver, Los Angeles, Cal.	2, 408 47	
O Permin receiver Stockton Col	2, 176 48	
C. McDonald receiver, Shasta, Cal	97, 552 44 8, 358 50	
C. H. Chamberlain, receiver, San Francisco, Cal.	8, 358 50 103, 972 50	
H. Fellows, receiver, Sacramento, Cal	64.877.98	
S. Cooper, receiver, Humboldt, Cal	14, 575 52	
E. Teegarden, receiver, Marysville, Cal	14, 575 52 83, 025 47 34, 754 64	
A. Miller, receiver, Susanville, Cal	34, 754 64	0 000 910 90
From internal revenue.		2, 882, 312 38
F. J. Rollins, collector 1st district, Maine	124, 363 19	
C. J. Talbot, collector 2d district, Maine	27, 868 53	
C Copper collector 3d district Maine	16, 466 81 2, 641 22	
J. Fenno, late collector 4th district. Maine	24, 132 75	
H. Ruggles, collector 4th district, Maine	1, 731 74	
D. Howe, late collector 5th district, Maine.	1, 731 74 14, 952 25	
A. T. Drinkwater, collector 5th district, Maine.	2, 135 00	
F. J. Rollins, collector 1st district, Maine C. J. Talbot, collector 2d district, Maine P. F. Sanborn, late collector 3d district, Maine C. Conner, collector 3d district, Maine J. Fenno, late collector 4th district, Maine H. Ruggles, collector 4th district, Maine D. Howe, late collector 5th district, Maine A. T. Drinkwater, collector 5th district, Maine A. H. Young, collector 1st district, New Hampshire. E. M. Topliff, collector 2d district, New Hampshire C. Pike, collector 3d district, New Hampshire R. J. Jones, collector 1st district, Vermont C. S. Dana, collector 2d district, Vermont A. J. Crane, collector 3d district, Vermont C. W. Greene, late collector 1st district, Massachusetts B. W. Harris, late collector 2d district, Massachusetts	197, 440 96	
E. M. Toplin, collector 2d district, New Hampshire	105, 509 70 18, 349 48 18, 978 84	
R. J. Jones, collector 1st district, Vermont	18 978 84	
C. S. Dana, collector 2d district, Vermont.	36, 611 31	
A. J. Crane, collector 3d district, Vermont	22, 411 64 127, 791 79 4, 537 19	
C. W. Greene, late collector 1st district, Massachusetts	127, 791 79	
C. B. Fessenden, collector 1st district, Massachusetts	4, 537 19	
B. W. Harris, late collector 2d district, Massachusetts	47, 749 26 3, 888 39	
C. B. Fessenden, collector 1st district, Massachusetts B. W. Harris, late collector 2d district, Massachusetts L. S. Leach, collector 2d district, Massachusetts C. W. Slack, collector 3d district, Massachusetts J. Sargent, late collector 4th district, Massachusetts O. Clapp, collector 4th district, Massachusetts C. C. Dame, collector 5th district, Massachusetts G. Cogswell, collector 5th district, Massachusetts G. H. Gordon, collector 7th district, Massachusetts A. B. R. Spragne, late collector 8th district, Massachusetts	1. 488. 143. 26	
J. Sargent, late collector 4th district, Massachusetts.	1, 488, 143 26 515, 962 92	
O. Clapp, collector 4th district, Massachusetts	36, 860 93	
C. C. Dame, collector 5th district, Massachusetts	319, 630 49	
G. Cogswell, collector 6th district, Massachusetts	646, 000 60	
A B B Sprague lete collector 2th district Massachusetts	88, 121 30 03	
A. B. R. Sprague, late collector 8th district, Massachusetts. A. Thayer, collector 8th district, Massachusetts. L. Lyman, late collector 9th district, Massachusetts. B. F. Wallis, collector 9th district, Massachusetts.	55, 301 01	
L. Lyman, late collector 9th district, Massachusetts	59, 793 71	
B. F. Wallis, collector 9th district, Massachusetts E. R. Tucker, collector 10th district, Massachusetts H. C. Deming, late collector 1st district, Connecticut J. Selden, collector 1st district, Connecticut W. H. Russell, collector 2d district, Connecticut J. Selden, late collector 3d district, Connecticut D. F. Hollister, collector 4th district, Connecticut Wm. Ames, collector 1st district, Rhode Island G. H. Olney, collector 1st district, Rhode Island J. Freeland, collector 1st district, New York M. H. Treadwell, late collector 2d district, New York M. Wood, late collector 2d district, New York M. Webber, collector 2d district, New York M. MeHarg, late collector 3d district, New York M. Freedman, collector 3d district, New York W. B. White, late collector 6th district, New York C. R. Coster, collector 8th district, New York A. Willmonn, late collector 9th district, New York A. Willmonn, late collector 9th district, New York	59, 793 71 3, 193 08	
E. R. Tucker, collector 10th district, Massachusetts	377, 065 10	
H. C. Deming, late collector 1st district, Connecticut	247, 170 64	
W H Russell collector 2d district Connecticut	247, 170 64 251, 588 03 194, 806 04	
J. Selden, late collector 3d district, Connecticut	51, 390 01	
D. F. Hollister, collector 4th district, Connecticut	129, 030 25	
Wm. Ames, collector 1st district, Rhode Island	287, 159 81 37, 392 36	
G. H. Olney, collector 2d district, Rhode Island.	37, 392 36	
M. H. Treedwell lete collector 2d district, New York	4, 065, 010 61	
A M Wood lete collector 2d district, New York	2, 137, 343 92 14, 604 83	
M. Webber, collector 2d district, New York	296, 438 54	
J. McHarg, late collector 3d district, New York	1, 438, 223 33	
M. Freedman, collector 3d district, New York	522, 972 03	
W. B. White, late collector 6th district, New York	400 00	
A Willmonn late collector 6th district, New York	802, 156 96	
A. Willmonn, late collector 9th district, New York. A. P. Ketchum, collector 9th district, New York	865, 878 90 142, 213 49	
J. M. Mason, late collector 10th district, New York.	482, 326 81	
J. M. Mason, late collector 10th district, New York. J. A. Henry, collector 10th district, New York.	482, 326 81 52, 364 89	
		100 001 005 00
Carried forward	16, 406, 103 90	190, 971, 835 08

Brought forward	\$16, 406, 103, 93	\$190, 971, 835 08
M. O. Stivers, collector 11th district, New York	147, 964 11	4200,012,000 00
J. M. Johnson, collector 12th district, New York	260, 290 25	
G. S. Clay, collector 13th district, New York	132, 978 36	
Wm. Masten, late collector 13th district, New York	6, 986 20 1, 164, 533 20	
J. M. Bailey, late collector 14th district, New York	1, 164, 533 20	
R. P. Lathrop, collector 14th district, New York	78, 139 97	
W. P. Powlersell lete collector 15th district, New York	226, 780 20	
A. J. Charitree collector 16th district, New York	8, 655 84 21, 568 36 29, 810 35	
E. D. Brooks collector 17th district New York	29, 810, 35	
A. C. Churchill, collector 18th district, New York	119, 447 73	
S. F. Miller, late collector 19th district, New York	41, 410 79	
J. B. Hooker, collector 19th district, New York	340 88	
J. R. Stebbens, collector 20th district, New York	54, 590 22	
L. Blakeslee, late collector 21st district, New York	256, 808 77	
J. C. P. Kinkead, collector 21st district, New York	36,759 15	
J. Mason, collector 22d district, New York	103, 207 28 372, 027 97	
A. E. Wilcox, collector 23d district, New York	372, 027 97 40, 897 29	
F. T. Manning late collector 94th district New York	420, 368 24	
J. B. Strong collector 24th district. New York	63, 296 84	
M. H. Laurence, collector 25th district, New York	116, 968 30	
Benj. Devoe, collector 26th district, New York	16, 385 62	
F. M. Finch, late collector 26th district, New York	16, 385 62 157, 806 83 157, 384 42	
A. Congdon, collector 27th district, New York	157, 384 42	
S. Pullen, collector 28th district, New York	4, 014 07 576, 263 91	
F. S. Rew, late collector 28th district, New York	576, 263 91	
G. G. Hoskens, late collector 29th district, New York	61 169 16 18, 887 18	
J. B. Haistead, late collector 29th district, New York	18, 887 18 19, 500 57	
C. P. Kibba collector 30th district, New York	1, 541, 680 25	
P. Dorsheimer, late collector 30th district, New York	5, 029 39	
M. B. Blake, collector 32d district, New York	5, 029 39 2, 230, 437 59 146, 719 76	
W. P. Tatem, collector 1st district, New Jersey	146, 719 76	
J. L. N. Stratten, late collector 2d district, New Jersey	250, 772 72	
J. L. Murphy, collector 2d district, New Jersey	23, 175 64	
C. Barcolow, collector 3d district, New Jersey	518, 047 90 338, 786 32 2, 606 16	
J. V. Bentley, collector 4th district, New Jersey	338, 786 32	
D. M. Wilson, late collector 5th district, New Jersey	1 000 205 10	
T. Weart lete collector 5th district, New Jersey	1, 082, 305 12 517 33	
R R Hathorn collector 5th district New Jersey	203, 743 62	
J. B. Kenney, late collector 1st district, Pennsylvania	1,144, 464 35	
W. B. Elliott, collector 1st district, Pennsylvania	239, 043 62	
W. J. Pollock, collector 2d district, Pennsylvania	1, 739, 755 19	
A. Cummings, late collector 4th district, Pennsylvania	300 00	
M. Yardley, late collector 5th district, Pennsylvania	321, 382 50 43, 346 29	
Jas. Ashworth, collector 5th district, Pennsylvania	43, 346 29	
J. R. Buttenbach, late collector 6th district, Pennsylvania	316, 126 38	
W. C. Gray, collector 5th district, Pennsylvania	46, 512 34	
W. C. Gray, confector the district, remissivania	53, 028 11 210, 796 98 43, 170 29	
J. T. Valentine collector 8th district, Pennsylvania	43, 170 29	
H. E. Muhlenberg, collector 9th district, Pennsylvania	284, 512 19	
J. G. Frick, collector 10th district, Pennsylvania	170, 260 22	
O. A. Luckenbach, late collector 11th district, Pennsylvania	100, 430 96 47, 009 83 200, 123 70	
F. Reeder, collector 11th district, Pennsylvania	47, 009 83	
H. M. Hoyt, collector 12th district, Pennsylvania.	200, 123 70	
G. De La Montague, collector 13th district, Pennsylvania	36, 163 51	
D. T. Williams, collector 14th district, Pennsylvania	107, 916 44	
J. W. Hillams, confector 15th district, Fellisylvania	43, 999 87 246, 961 64	
E Scall collector 16th district Pennsylvania	13, 648 29	
J. L. Ritchey, late collector 16th district, Pennsylvania	106, 272 02	
S. J. Royer, collector 17th district, Pennsylvania	52, 098 90 57, 580 90 2, 281 48	
G. Bubb, late collector 18th district, Pennsylvania	57, 580 90	
J. K. Campbell, late collector 18th district, Pennsylvania	2, 281 48	
J. H. Burrows, collector 18th district, Pennsylvania	10, 148 30	
J. W. Douglas, late collector 19th district, Pennsylvania	3, 406 53	
P. McGough late collector 20th district, Pennsylvania	114, 402 75 517 67	
P. R. Gray collector 20th district, Pennsylvania	96, 495 33	
William H. Markle, collector 21st district, Pennsylvania.	2 75	
D. W. Shryock, collector 21st district, Pennsylvania	549, 461 01	
T. W. Davis, collector 22d district, Pennsylvania	860, 651 81 469, 996 94 123, 265 15	
J. M. Sullivan, collector 23d district, Pennsylvania	469, 996 94	
C. M. Merrick, collector 24th district, Pennsylvania	123, 265 15	
J. S. Prettyman, collector, Delaware	429, 403 34	
J. McIntyre, collector 1st district, Maryland	740, 709 31 19 72	
J. S. Prettyman, collector, Delaware J. McIntyre, collector 1st district, Maryland S. M. Evans, late collector 2d district, Maryland J. L. Ridgely, late collector 2d district, Maryland	2, 003 12	
M. O. Stivers, collector 11th district, New York J. M. Johnson, collector 12th district, New York G. S. Clay, collector 13th district, New York Wm. Masten, late collector 14th district, New York J. M. Bailey, late collector 14th district, New York J. M. Bailey, late collector 15th district, New York R. P. Lathrop, collector 15th district, New York J. T. Masters, collector 15th district, New York W. R. Rockwell, late collector 16th district, New York A. J. Cherriere, collector 16th district, New York A. J. Cherriere, collector 16th district, New York E. D. Brooks, collector 17th district, New York A. J. Cherrier, and the collector 18th district, New York J. R. Steven, collector 19th district, New York J. R. Steven, collector 23d district, New York J. R. Steven, collector 23d district, New York J. R. Steven, collector 23d district, New York J. R. Willox, collector 23d district, New York A. F. Willox, collector 23d district, New York A. F. Willox, collector 23d district, New York J. B. Strong, collector 25th district, New York J. B. Strong, collector 25th district, New York M. H. Laurene, collector 25th district, New York M. H. Laurene, collector 25th district, New York M. H. Congdon, collector 25th district, New York J. R. Strong, collector 25th district, New York A. Congdon, collector 25th district, New York A. Congdon, collector 25th district, New York J. B. Halstead, late collector 25th district, New York J. B. Halstead, late collector 25th district, New York M. B. Blake, collector 35th district, New Jorsey J. L. N. Stratten, late collector 5th district, New Jorsey J. W. Bentley, collector 15th district, Pennsylvania M. C. Barcolow, colle		

TO RECEIPTS.

Brought forward	\$36, 492, 837 52 \$190, 971, 835 08
R. M. Smith, late collector 3d district, Maryland	1, 425, 879 90 263 15
William A. Wisong, late collector 3d district, Maryland. R. M. Proud, collector 3d district, Maryland.	144, 183 55
D. E. Bruce, collector 4th district, Maryland	95, 233 95 249, 261 39
W. R. Wilmer, collector 5th district, Maryland	249, 261 39
William A. Wisong, late collector 3d district, Maryland. R. M. Proud, collector 3d district, Maryland. D. E. Bruce, collector 4th district, Maryland. W. R. Wilmer, collector 5th district, Maryland. T. L. Tullock, collector, District of Columbia. E. K. Snead, collector 1st district, Virginia. S. Stone, late collector 2d district, Virginia. J. P. Prince, late collector 2d district, Virginia. G. S. Richards, collector 2d district, Virginia. A. P. Lathrop, late collector 4th district, Virginia. A. P. Lathrop, late collector 4th district, Virginia. A. P. Lathrop, late collector 4th district, Virginia. B. Burgess, collector 5th district, Virginia. J. H. Rives, collector 5th district, Virginia. B. B. Botts, collector 6th district, Virginia. B. B. Botts, collector 6th district, Virginia. E. E. White, collector 6th district, Virginia. B. F. Kelley, late collector 1st district, Virginia. B. F. Kelley, late collector 1st district, West Virginia. J. H. Duvall, collector 1st district, West Virginia. S. R. Dawson, late collector 3d district, West Virginia. J. S. Witcher, collector 3d district, West Virginia. A. W. Mann, late collector 3d district, West Virginia. A. W. Mann, late collector 3d district, North Carolina. George P. Peck, collector 3d district, North Carolina. George P. Peck, collector 3d district, North Carolina. W. B. Richardson, late collector 3d district, North Carolina. W. B. Richardson, late collector 3d district, North Carolina. W. B. Richardson, late collector 3d district, North Carolina. B. H. Wiley, late collector 5th district, North Carolina. B. H. Wiley, late collector 5th district, North Carolina. B. H. Wiley, late collector 5th district, North Carolina. B. R. J. Donaldson, late collector 1st district, North Carolina. B. H. Wiley, late collector 7th district, North Carolina. B. H. Wiley, late collector 7th district, North Carolina. B. H. Wiley, late collector 1st district, South Carolina. B. H. Donaldson, late collector 1st district, South Carolina.	133, 424 58
S. Stone late collector 1st district, Virginia	15, 868 73 30, 000 00
J. P. Prince late collector 2d district, Virginia	146 52
G. S. Richards, collector 2d district, Virginia	992, 334 13
R. Burgess, collector 3d district, Virginia	3, 706, 240 58
A. P. Lathrop, late collector 4th district, Virginia	65, 391 74
W. J. Frymold collector 4th district Virginia	1, 349 12 7, 265 68
J. H. Rives collector 5th district. Virginia	2, 246, 289 28
B. B. Botts, collector 6th district, Virginia	172, 258 99
E. E. White, collector 7th district, Virginia	93, 867 72
G. W. Henderlite, collector 8th district, Virginia	42, 280 86 258, 212 76
B. F. Kelley, late collector 1st district, West Virginia	36, 130 25
G W Brown collector 2d district West Virginia	127, 273 01
S. R. Dawson, late collector 3d district, West Virginia	4, 434 49
A. W. Mann, late collector 3d district, West Virginia	169 29
J. S. Witcher, collector 3d district, West Virginia	27, 882 38
W. Barrow, collector 1st district, North Carolina	38, 929 32
O H Blocker collector 3d district, North Carolina	56, 409 77 411 20
W. B. Richardson, late collector 3d district, North Carolina.	33, 924 17
I. J. Young, collector 4th district, North Carolina	445, 892 93
E. S. Winstead, collector 5th district, North Carolina	541, 332 63
S. H. Wiley, late collector 6th district, North Carolina	33 50
J. J. Mott, collector 6th district, North Carolina	252, 126 40
P Rolling collector 7th district North Carolina	85 00 31, 452 96
R. J. Donaldson, late collector 1st district, South Carolina	4, 431 75
William F. DeKnight, late collector 1st district, South Carolina	26, 315 58
E. W. Ferris, collector 1st district, South Carolina	2, 860 05 63, 547 36
W. R. Cloutman, collector 2d district, South Carolina	63, 547 36 72, 345 64
P. W. Wallace late collector 3d district South Carolina	898 50
A. N. Wilson, collector 1st district, Georgia.	90, 471 20
B. F. Bell, late collector 2d district, Georgia	90, 471 20 57, 536 20
A. B. Clark, collector 2d district, Georgia.	3, 800 00
W. D. Baird, late collector 3d district, Georgia	1, 923 65
J. F. Dever lete collector 4th district Coords	114, 307 00 157 134 78
J. A. Holtzellow, collector 4th district, Georgia	157, 134 78 64, 917 78
William F. DeKnight, late collector 1st district, South Carolina. E. W. Ferris, collector 1st district, South Carolina. W. R. Cloutman, collector 2d district, South Carolina. C. L. Anderson, collector 3d district, South Carolina. R. W. Wallace, late collector 3d district, South Carolina. A. N. Wilson, collector 1st district, Georgia. B. F. Bell, late collector 2d district, Georgia. A. B. Clark, collector 2d district, Georgia. W. D. Baird, late collector 3d district, Georgia. J. S. Fannin, collector 3d district, Georgia. J. F. Dever, late collector 4th district, Georgia. J. A. Holtzellow, collector 4th district, Georgia. John T. Foster, late collector 1st district, Alabama.	135, 006 46
H. Jenkins, collector, Florida. John T. Foster, late collector 1st district, Alabama L. H. Mayer, collector 1st district, Alabama F. Widmar, collector 2d district, Alabama J. F. Tanner, late collector 3d district, Alabama E. Latham, collector 3d district, Alabama A. P. Shettack collector 1st district, Mississippi	71, 068 92
L. H. Mayer, collector 1st district, Alabama	9, 500 00
T. F. Tenner, lete collector 2d district Aleberra	35, 601 09 625 81
E. Latham, collector 3d district, Alabama	34, 254 74
A. P. Shattock, collector 1st district, Mississippi	1, 379 63
S. N. Preston, late collector 1st district, Mississippi	. 29, 924 82
J. T. Smith, late collector 2d district, Mississippi	50, 889 95 2, 951 16
H. B. Eggleston, collector 2d district, Mississippi	22, 575 56
E. P. Hatch, collector 3d district, Mississippi	21, 073 17
S. Stockdale, collector 1st district, Louisiana	1, 261, 368 61
O. A. Rice, collector 2d district, Louisiana	1, 013 00
B. T. Beauregard, late collector 2d district, Louisiana	28, 492 19
F. S. Johnson, collector 3d district, Louisiana	40, 564 21 79, 666 54
W H Sinclair collector 1st district. Texas.	8. 310 38
L. G. Brown, collector 2d district, Texas.	8, 310 38 47, 885 03
D. B. Bonfoy, late collector 4th district, Texas	10, 888 37
P. Braubach, late collector 3d district, Texas	67, 999 61
S. D. Wood, collector 4th district, Texas	5, 106 15 98, 287 59
L. W. Cov. late collector 1st district. Arkansas	12, 805 35
E. R. McGuire, late collector 1st district, Arkansas	20,000 00
W. H. Rogers, collector 1st district, Arkansas	12, 453 25
W. J. Patten, late collector 2d district, Arkansas	33, 893 74
J. Brooker, collector 2d district, Arkansas	3, 589 33 31, 522 18
S. F. Copper late collector 3d district. Arkansas	17 52
J. K. Miller, collector 1st district, Tennessee	27, 442 29
J. A. Galbreath, late collector 1st district, Tennessee	2, 019 83
E. Simerly, late collector 1st district, Tennessee	333 77
J. F. Tanner, late collector 3d district, Alabama A. P. Shattock, collector 1st district, Mississippi S. N. Preston, late collector 1st district, Mississippi J. T. Smith, late collector 2d district, Mississippi B. B. Eggleston, collector 2d district, Mississippi H.R. Howe, late collector 3d district, Mississippi E. P. Hatch, collector 3d district, Mississippi S. Stockdale, collector 1st district, Louislana O. A. Rice, collector 2d district, Louislana B. T. Beauregard, late collector 2d district, Louislana B. T. Beauregard, late collector 3d district, Louislana J. N. Camp, late collector 1st district, Texas W. H. Sinclair, collector 1st district, Texas U. G. Brown, collector 1st district, Texas D. B. Bonfoy, late collector 1st district, Texas D. B. Bonfoy, late collector 4th district, Texas H. M. Taylor, collector 3d district, Texas S. D. Wood, collector 4th district, Texas L. W. Coy, late collector 1st district, Texas J. W. Gour, late collector 1st district, Texas J. W. Gow, late collector 1st district, Texas S. D. Wood, collector 4th district, Texas J. W. Coy, late collector 1st district, Arkansas J. W. H. Rogers, collector 4th district, Arkansas J. Brooker, collector 1st district, Arkansas W. J. Patten, late collector 2d district, Arkansas W. J. Patten, late collector 2d district, Arkansas J. Brooker, collector 2d district, Arkansas J. K. Miller, collector 1st district, Tennessee J. A. Galbreath, late collector 1st district, Tennessee J. A. Cooper, collector 2d district, Tennessee	51, 937 43

Carrried forward...... 50, 690, 014 62 190, 971, 835 08

Brought forward	950 600 014 69	\$190, 971, 835 08	
J. T. Abernathy, late collector 2d district, Tennessee.	7, 500 00	\$150, 511, 000 00	
P. A. Wilkinson, collector 3d district, Tennessee	54, 263 28		
J. Ramsey, late collector 4th district, Tennessee	5,000 00		
J. Mullens, collector 4th district, Tennessee	79, 482 05		
D. W. Peabody, collector 5th district, Tennessee	259, 234 25		
F. Hurst, late collector 6th district, Tennessee	2, 623 27		
T. W. Keesee, late collector oth district, Tennessee	3, 692 57		
C. I McKenney collector 6th district, Tennessee	31, 885 35 927 12		
A. W. Hawkens collector 7th district, Tennessee	25, 442 28		
R. F. Saunders, late collector 8th district, Tennessee	2, 815 00		
R. F. Patterson, collector 8th district, Tennessee	103, 793 86		
J. P. Hall, collector 1st district, Kentucky	193, 329 99		
J. R. Reno, collector 2d district, Kentucky	256, 326 72		
E. L. Mottley, collector 3d district, Kentucky	118, 655 87		
T. F. Puckner collector 5th district, Kentucky	345, 055 47 1, 832, 197 40		
J. S. Nivon collector 6th district, Kentucky	1, 615, 776 55		
W. Davis, late collector 7th district, Kentucky.	3 77		
A. H. Bowman, collector 7th district, Kentucky	876, 802 46		
W. J. Landrum, collector 8th district, Kentucky	139, 020 61		
J. M. Duke, late collector 9th district, Kentucky	2 86		
F. C. Barnes, late collector 9th district, Kentucky	10, 043 53		
N. Cooper, late collector 9th district, Kentucky	94, 052 65 7, 695 11		
P. B. Pullan late collector let district. Ohio	6, 340, 284 56		
L. Wertzell collector 1st district. Ohio	820, 992 64		
R. Williams, collector 3d district, Ohio	1, 495, 458 80 699, 070 56 4, 950 00		
W. W. Wilson, collector 4th district, Ohio	699, 070 56		
J. W. Frizzell, late collector 4th district, Ohio	4, 950 00		
J. B. Rothchild, collector 5th district, Ohio	70, 012 77		
J. Pursell, collector 6th district, Ohio.	633, 315 59		
W. H. Pohly collector 7th district, Ohio	495, 343 53 38, 400 17		
C. Carter collector 9th district Ohio	739, 219 79		
S. A. Raymond, late collector 10th district, Ohio.	5, 850 00		
J. R. Swigart, collector 10th district, Ohio	1, 091, 836 75		
B. F. Coates, collector 11th district, Ohio.	575, 446 63		
N. Denny, late collector 12th district, Ohio	6, 616 41		
Brought forward J. T. Abernathy, late collector 2d district, Tennessee. P. A. Wilkinson, collector 3d district, Tennessee. J. Mullens, collector 4th district, Tennessee. J. Mullens, collector 4th district, Tennessee. J. W. Peabody, collector 5th district, Tennessee. F. Hurst, late collector 6th district, Tennessee. F. Hurst, late collector 6th district, Tennessee. J. Taylor, late collector 6th district, Tennessee. A. W. Hawkens, collector 8th district, Tennessee. R. F. Saunders, late collector 8th district, Tennessee. J. P. Hall, collector 1st district, Kentucky. J. R. Reno, collector 2d district, Kentucky. J. R. Reno, collector 3d district, Kentucky. J. F. Buckner, collector 3d district, Kentucky. J. F. Buckner, collector 3d district, Kentucky. J. F. Buckner, collector 6th district, Kentucky. J. S. Nixon, collector 6th district, Kentucky. J. S. Nixon, collector 6th district, Kentucky. W. Davis, late collector 7th district, Kentucky. J. M. Duke, late collector 7th district, Kentucky. J. M. Duke, late collector 9th district, Kentucky. J. M. Duke, late collector 9th district, Kentucky. J. E. Blaine, collector 9th district, Ohio. L. Wertzell, collector 1st district, Ohio. L. W. Frizzell, late collector 4th district, Ohio. J. B. Rothchild, collector 6th district, Ohio. J. B. Rothchild, collector 7th district, Ohio. J. B. Rothchild, collector 7th district, Ohio. J. B. Rothchild, collector 7th district, Ohio. J. B. Rothchild, collector 1th district, Ohio. J. C. C. Welcott, collector 1th district, Ohio. J. C. Carter, collector 1th district, O	577, 779 06 1, 000 00		
A A Crithria late collector 13th district Obio	64, 919 90		
L. Flattery, collector 14th district. Ohio	58, 070 97		
W. P. Richardson, late collector 15th district, Ohio	657 68		
J. L. Kessenger, collector 15th district. Ohio	95, 313 47		
C. J. Albright, late collector 16th district, Ohio	784 92		
G. C. Loffand, late collector 16th district, Ohio	65, 841 83		
I Duck collector 17th district, Ohio	6, 492 68 198, 479 48		
P. Rose, collector 18th district, Ohio.	720, 189 71		
H. Fassett, collector 19th district, Ohio	63, 949 93		
H. B. Rowlson, late collector 1st district, Michigan	1, 510, 023 12 163, 945 34		
M. Flanigan, collector 1st district, Michigan	163, 945 34		
J. Andrews, collector 2d district, Michigan	70, 121 70 19, 850 17		
B. B. Rowison, collector 3d district, Michigan	74, 995 06		
S. S. Barclay collector 4th district, Michigan	94, 569 34		
B. G. Gunn, late collector 5th district, Michigan	94, 569 34 6, 027 38		
F. J. Lee, late collector 5th district, Michigan	2, 409 57		
C. Andrews, late acting collector 5th district, Michigan	2, 174 92		
D. Mussey, late collector 5th district, Michigan	4,000 00		
R. C. Hutton, late collector 5th district, Michigan	40, 974 30 2, 550 00		
C. P. Duke, collector 5th district, Michigan	456 25		
W. B. McCreary, collector 6th district, Michigan	223, 880 25		
J. C. Veatch, collector 1st district, Indiana	952, 941 78		
H. Woodbury, collector 2d district, Indiana	96, 651 70		
R. Hill, collector 3d district, Indiana.	581, 046 62		
W. Cumback, collector 4th district, indiana	36, 512 98		
C. F. Hogate collector 6th district, Indiana.	2, 438, 180 15 36, 512 98 467, 826 35		
S. Magill, late collector 7th district, Indiana	510, 206 02		
F. White, collector 7th district, Indiana	60, 127 40		
M. Simpson, collector 8th district, Indiana	351, 201 60 135, 231 05		
R. J. Chestnutwood, collector 9th district, Indiana	66, 820 97		
G. Moor, collector 10th district, indiana	5, 690 23		
W. P. Richardson, late collector 15th district, Ohio J. L. Kessenger, collector 15th district, Ohio C. J. Albright, late collector 16th district, Ohio G. C. Lofland, late collector 16th district, Ohio A. Cope, collector 16th district, Ohio J. Duck, collector 17th district, Ohio H. Rassett, collector 19th district, Ohio H. Fassett, collector 19th district, Ohio H. B. Rowlson, late collector 1st district, Michigan M. Flanigan, collector 18th district, Ohio H. B. Rowlson, late collector 1st district, Michigan J. Andrews, collector 18th district, Michigan B. F. Granger, late collector 3d district, Michigan B. F. Granger, late collector 3d district, Michigan B. F. Granger, late collector 3d district, Michigan B. G. Gunn, late collector 5th district, Michigan C. Andrews, late acting collector 5th district, Michigan D. Mussey, late collector 5th district, Michigan C. C. Hutton, late collector 5th district, Michigan C. G. Gale, late collector 5th district, Michigan C. G. Gale, late collector 5th district, Michigan C. C. P. Duke, collector 5th district, Michigan C. G. Gale, late collector 5th district, Michigan C. F. Hutton, late collector 5th district, Michigan C. F. Hutton, late collector 5th district, Michigan C. F. Hutton, and Collector 5th district, Michigan C. F. Hutton, and Collector 5th district, Michigan C. F. Hogate, collector 5th district, Michigan C. G. Gale, late collector 5th district, Michigan C. F. Hogate, collector 5th district, Indiana H. Woodbury, collector 5th district, Indiana C. F. Hogate, collector 7th district, Indiana C. F. Hogate, collector 7th district, Indiana C. F. Hogate, collector 1th district, Indiana C. F. Hogate, collector 1th district, Indiana C. C. Chipman, late collector 1th district, Indiana D. C. Chipman, late collector 1th district, Indiana D. C. Chipman, collector 1th district, Indiana	36, 753 35		
E. Jussen, late collector 1st district, Illinois	50		
G. Moor, collector 10th district, Indiana. D. C. Chipman, late collector 11th district, Indiana. J. F. Wildman, collector 11th district, Indiana. E. Jussen, late collector 1st district, Illinois. S. A. Irwin, collector 1st district, Illinois.	6, 814, 082 11		
W. B. Allen, collector 2d district, Illinois	60, 209 18		
	00 455 050 00	100 001 005 00	

TO RECEIL IS.			
Brought forward	\$86, 455, 373 86	\$190, 971, 835	08
R. Little collector 3d district Illinois	550, 937 14	9200, 012, 000	-
J. R. Cabill late collector 4th district Illinois	1, 143, 035 39 58, 774 86 4, 216, 976 26		
J. Tillson collector 4th district Illinois	58,774 86		
T. J. Henderson late collector 5th district Illinois	4. 216, 976, 26		
J. H. Bryant late collector 5th district Illinois	1, 720 87		
R H Whiting collector 5th district Illinois	1,720 87 550,007 85		
C. M. Hammond late collector 6th district Illinois	1, 299 54		
H Woole collector 6th district Illinois	369 740 99		
I Dishmond collector the district, infinites	170 305 05		
T T Harmon collector 9th district Illinois	362, 740 22 170, 305 05 1, 805, 224 04		
F. T. Machall late collector 2th district Illinois	15 25		
A C Mothaws collector Oth district Illinois	134, 319 64		
S. Charles of contents of the district Illinois	1 407 93		
N W Warm late collector 10th district Illinois	1, 497 23 62, 245 91		
I Fighback collector 10th district Illinois	4, 422 76		
P. D. Voleman late collector 11th district Illinois	26, 045 09		
T A Powell collector 11th district Illinois	9 081 92		
T A Datrick late collector 19th district Illinois	2, 081 92 376, 858 77		
Chas Stanbano collector 19th district Illinois	65, 210 34		
I C Willia collector 13th district Illinois	44 010 68		
G O Fracting collector 1st district Wisconsin	44, 010 68 1, 476, 800 80 148, 744 56		
H. M. Lawris late collector 9d district Wisconsin	149 744 56		
H Hampler callector 2d district Wisconsin	16, 771 68		
O K Osborn collector 3d district Wisconsin	173, 186 87		
J. J. Williams late collector 4th district Wisconsin	65 83		
H Meriam late collector 5th district Wisconsin	1, 730 28		
Wm Johnson late collector 5th district Wisconsin	3, 423 89		
H E Kelley collector 6th district Wisconsin	71, 184 80		
A C. Smith collector let district Minnegote	66 475 47		
J. Todd collector 2d district Minnesote	66, 475 47 161, 248 90		
F Springer collector 1st district Town	175 988 70		
N Roardman collector 9d district Town	175, 288 79 268. 496 05		
H M Trunkull collector 2d district, lower	419 006 68		
A. I. Ritchia lata collector 4th district Town	412, 006 68 52, 335 14		
A. J. Pone late collector 4th district Town	2,600 98		
T Connell collector 4th district Town	3, 021 41		
L. P. Sherman collector 5th district Town	55, 465 34		
T. E. McCracken late collector 6th district Town	50, 426 73		
W W Nixon collector 6th district Town	5: 477 87		
C. W. Ford collector 1st district Missonri	3, 323, 795, 54		
A. B. Carroll, collector 2d district, Missonri	5, 477 87 3, 323, 795 54 14, 645 15		
L. Murdoch late collector 2d district, Missouri	82, 534 57		
C. P. Heywood, collector 3d district, Missouri	119, 562 51		
A. C. Stewart, collector 4th district, Missouri	212, 400 45		
D. H. Budlong collector 5th district, Missouri	119, 562 51 212, 400 45 128, 197 46		
W. Z. Ransom, late collector 6th district, Missouri	229, 300 56		
C. B. Wilkman, collector 6th district, Missouri	146, 906 46		
G. T. Anthony, collector Kansas	146, 906 46 161, 623 17 80, 011 26		
J. E. Lamaster, late collector, Nebraska	80,011 26		
H. A. Newman, collector, Nebraska	166, 257 00 69, 661 39		
W. Bowlsby, late collector, Oregon	69,661 39		
O. B. Gibson, collector, Oregon	1, 766 29 1, 734, 027 47		
L. H. Carev, late collector 1st district, California	1, 734, 027 47		
J. Sedwick, collector 1st district, California	258, 841 14		
J. Sedgwick, late collector 3d district, California	110, 122 97		
A. Briggs, late collector 4th district, California	149, 460 54		
A. L. Frost, collector 4th district, California	149, 460 54 24, 758 45		
W. C. L. Smith, collector 5th district, California	89, 643 86		
Charles Maltby, late collector 5th district, California	433 92		
T. Cordis, collector, Arizona	14, 838 87 76, 274 56		
J. H. Morrison, collector, Colorado	76, 274 56		
G. P. Bennett, collector, Dakota	7, 154 90		
J. C. Geer, late collector, Idaho	10, 644 25		
A. Savage, collector, Idaho	8, 000 00 8, 138 43		
T. P. Fuller, collector, Montana	8, 138 43		
S. L. Watson, collector, Montana	19, 163 40		
G. A. King, collector, Nevada	83, 237 17		
G. A. Smith, collector, New Mexico	83, 237 17 23, 237 51 51, 559 95		
O. J. Hollister, collector, Utah	51, 559 95	-	
S. Coulter, late collector, Washington Territory	8, 459 17		
J. R. Hayden, collector, Washington Territory	6, 333 04		
T. Harlow, collector, Wyoming.	11, 112 99 119, 853 90		
F. E. Spinner, Treasurer United States.	119, 853 90		
Commissioner Internal Revenue	6, 999, 501 10		14
	., ,		14
From comparing feet		113, 729, 314	
From consular fees.		113, 729, 314	
From consular fees. L. T. Adams, consul, Malta	149 94	113, 729, 314	
	149 94 629 00	113, 729, 314	
From consular fees. L. T. Adams, consul, Malta D. M. Armstrong, consul-general, Rome. D. Atwater, consul, Tahiti	1, 174 82	113, 129, 314	
From consular fees. L. T. Adams, consul, Malta. D. M. Armstrong, consul-general, Rome. D. Atwater, consul, Tahiti T. Adamson, consul, Pernambuco	149 94 629 00 1,174 82 868 86	113, 129, 314	
From consular fees. L. T. Adams, consul, Malta. D. M. Armstrong, consul-general, Rome D. Atwater, consul, Tahiti T. Adamson, consul, Pernambuco Carried forward.	1, 174 82		

J. J. Andrews, vice commercial agent, San Juan	\$2, 822, 62 \$304, 701, 149 22
J. J. Andrews, vice commercial agent, San Juan	9 00
A. Badeau, consul-general, London	11, 949 24
F. N. Blake, consul, Fort Erie	1, 816 50
C. H. Brauscomb, consul, Manchester	1, 816 50 6, 182 69
S. H. M. Byers, consul. Zurich	2, 480 17
R. Beardsley, consul. Alexandria.	267 48
F. W. Behn, consul. Messina.	1,885 44
W. C. Brown	53
William Bertram consul Montevidee	22 80
D. H. Bailey consul Hong-Kong	7, 440 79
W. I. M. Burger consul Algiers	6 00
F P Brewer consul Piraeus	3 00
H A Badhem consul-general Tampico	190 20
A Bushnell commercial agent Gaboon	4 00
E D Briner consul Talcahuana	444 26
G. H. Butler, lote consul general Alexandria	35 19
O. R. Bradford vice consul coneral Shanghai	9, 919 30
C. I. Clinch consul Raydoury	1, 984 02
T. W. Con commonated agent A nie	73 33
D. F. Clery count Propose A vivos	5, 528 91
D. C. Chilton congul Clifton Ontonio	4, 966 09
F. Common, constit, Chitton, Olivario	1 985 17
Clare II higher to the home Tonday	1, 285 17 197, 654 27
Clews, Habight & Co., Dankers, London	1, 740 62
T. C. Cotterell communical agent Son Trans del Mante	112 50
C. Coldwell consul Volversies	339 00
M Change commel Maggary	810 14
M. M. Do Large consul For Chem	
A V Dockrow concel Stattin	1, 239 78 62 00
A. V. Dockrey, consul, Stettin	
C W. Drury, vice commercial agent, Lanthaia.	47 09 395 20
S. W. Dabney, consul, Tayai	72 00
G M District Consul, Boulogne	529 75
G W. Driggs, consul, Turk's Island.	30, 165 20
T. H. Dudiey, consul, Liverpool	50, 100 20
W. A. Dart, consul, Montreal	5, 880 07
H. W. Diman, consul, Lisoon	277 28
A. N. Dume, consul, Cadiz.	1, 047 35 5 73
F. M. Nemigyle, consul, Tonasco	5 73 732 37
P. O. Danger Consul, Charlottetown.	750 00
D. O Duncan, Consul, Naples	1,630 32
W. Dill.	
D A Edge count Debie	1, 921 80 868 56
W H Evens consul Marenhan	190 79
Th Events, consul Wistering	106 58
W W Ideacomb compani Constant	528 92
H For cornell Falmouth	794 55
I P Finkelmica consul Tamatana	36 59
W Wint congel Chin Kinna	3, 427 97
P Figuelmesy consul Demorare	2, 500 00
J. C. Pletcher consul Oporto	175 00
P Frank	881 83
T Estnam consul St. Helena	426 88
C. R. Follin, Omoa.	24 17
S. L. Glasgow, consul. Hayre	4, 174 48
J. B. Gould, consul. Birmingham	3, 718 42
J. R. Gearey, consul, Malaga.	3, 718 42 2, 155 45
A. F. Garrison, consul, Guaymas	329 56
J. H. Goodenow, consul-general, Constantinople	493 49
S. Goutier, consul, Cape Haytien	507 27
S. B. Hance, consul, Kingston	1, 385 50
H. C. Hall, consul, Matanzas	9, 289 29
J. T. Howard, consul. Leghorn	1, 766 68
Wm. Hermon, consul. St. Johns. (Quebec)	3, 638 28
J. M. Hinds, consul, Rio Janeiro	5, 783 23
D. K. Hobart, consul, Windsor, N. S.	118 04
J. B. Hay, consul-general, Beirut	176 02
E. Hoechster, consul, Barmen	2, 322 55
J. H. Haws, consul, Hakodadi	415 88
G. H. Horstman, consul, Munich	1,629 07
A. S. Hanabergh, consul, Carthagena.	379 14
R. M. Hanson, consul, Bremen	1,778 36
J. Harris, vice-consul, Osaka Hioga.	284 84
M. M. Jackson, consul, Halifax	3, 825 91
J. Jenkinson, consul, Glasgow.	3, 459 49 2, 466 43
R. M. Johnson, consul, Han Kow.	2, 466 43
E. Johnson, consul, Tampico	336 32
E. R. Jones, consul, Newcastle-upon-Tyne	1,582 00
R. G. W. Jewell, consul, Canton	1, 421 88
E. Klaupreent, consul	2, 236 69
J. J. Andrews, vice commercial agent, San Juan A. Badeau, consul-general, London. F. N. Blake, consul, Fort Eric. C. H. Brauscomb, consul, Manchester S. H. M. Byers, consul, Alexandria. H. Beautilely, consul, Alexandria. H. C. Bernard, Alexandria. H. C. Brauscomb, consul, Montevideo. D. H. Balley, consul, Hong-Kong. W. L. M. Burger, consul, Montevideo. D. H. Balley, consul, Hong-Kong. W. L. M. Burger, consul, Algiers F. P. Brewer, consul, Piraeus H. A. Badham, consul-general, Tampico. A. Bushnell, commercial agent, Gaboon. E. D. Bruner, consul, Talcahuano G. H. Butler, late consul-general, Alexandria. O. B. Bradford, vice-consul-general, Alexandria. O. J. Clinch, consul, Bordeaux J. M. Coe, commercial agent, Apis. D. E. Clapp, consul, Burenos Ayres. C. C. Clinch, consul, Ciriton, Ontario. D. Bruner, Consul, Touris, Consul, Bordeaux J. M. Coe, commercial agent, Apis. D. E. Chapp, consul, Burenos Ayres. C. C. Caldwell, consul, Ciriton, Ontario. Clews, Habirkt & Co., bankers, London. F. M. Cordeiro, vice-consul, Rio de Janeiro. F. S. Cottrell, commercial agent, San Juan del Norte. J. C. Caldwell, consul, Valparaiso. M. Chance, consul, Nassau M. M. De Lano, consul, IV-alparaiso. M. Chance, consul, Nassau M. M. De Lano, consul, Liverpool W. A. Dockrey, consul, Stettin. C. W. Drury, vice commercial agent, Lanthala. S. W. Dabney, consul, Toyla, J.	13 75

S. H. Kingman. J. M. Lucas, consul, Tunstall. C. W. Legendre, consul, Amoy. B. Lindsey, consul, St. Catharines. O. M. Long, consul, Calcutta. J. D. Long, consul, Calcutta. J. D. Long, consul, Montevdio. C. H. Loehr, consul, Laguayra. P. A. McKellar, consul, Valparaiso. C. S. Mattoon, consul, Hanguayra. P. A. McKellar, consul, Valparaiso. C. S. Mattoon, consul, Hanguayra. P. A. McKellar, consul, Valparaiso. C. S. Mattoon, consul, Laguayra. P. A. McKellar, consul, Valparaiso. C. S. Mattoon, consul, Amsterdam R. Mead, consul, San Juan del Sur W. P. Mangum, consul, Nagasaki L. Monti, consul, Palermo M. McDugal, consul, San Juan del Sur W. P. Martridge, consul, Tangiers J. Murphy, consul, Payta. P. M. Nickerson, consul, Batavia. L. P. Olds, consul, San Juan del Norte. P. J. Osterhaus, consul, Lyons F. W. Partridge, consul, Bangkok N. Pike, consul, Port Louis. W. M. Pierson, consul, El Paso del Nor F. Pond, consul, Port Louis. W. M. Pierson, consul, Seychelles. T. T. Prentis, consul, Port Louis. W. M. Pierson, consul, Port Sania. J. Park, consul, Port Louis. W. R. Page, consul, Port Sania. J. Park, consul, Aspinwall J. Poole, consul, Lector, for Erie, Ontario M. M. Price, consul, Aspinwall P. S. Post, consul, Vienna J. B. Poole, consul, Lapasco. E. P. Pellet, consul, Sabanilla. G. Pometz, consul, Sabanilla. G. Pometz, consul, Sabanilla. G. Pometz, consul, Sabanilla. J. S. Rainels, consul, Leeds I. M. Red, consul, Paris. E. Robinson, consul, Hamburg J. S. Rainels, consul, Reds. E. Robinson, consul, Hennanduco J. W. Striker, consul, Pernambuco J. H. Stewart, consul, St. Paul de Loando J. W. Striker, consul, Sabanilla. A. A. Silva, consul, St. Paul de Loando J. W. Striker, con	70	down dwo	00 8004 801 140 00
C II Vinamon	Brought forward	\$370, 379	06 \$304, 701, 149 22 50
J. M. Luces consul Tunetall		2, 382	
C. W. Legendre, consul. Amov		2, 179	
B. Lindsey, consul, St. Catharines		87	68
O. M. Long, consul, Panama		2, 827	12
A. C. Litchfield, consul, Calcutta		5, 999	54
J. D. Long, consul, Montevdio		775	
D. A. McKeller consul, Laguayra		1, 916	
C. S. Mattoon consul Honolulu		5, 011	30
C. Mueller, consul. Amsterdam		1, 302	16
R. Mead, consul, San Juan del Sur		474	16
W. P. Mangum, consul, Nagasaki		861	72
L. Monti, consul, Palermo		1,603	22
M. McDugal, consul, Dundee		2, 703	36
I Mumby consul Poyto		27 307	10
P M Nickerson consul Retavia		972	
L. P. Olds consul San Juan del Norte.		262	
P. J. Osterhaus, consul. Lyons		2, 761	55
F. W. Partridge, consul, Bangkok		197	92
N. Pike, consul, Port Louis		200	48
W. M. Pierson, consul, El Paso del Nor	te	66	50
F. Pond, consul, Para		2, 539	64
T. T. Prentis, consul, Seychelles		102	
S. D. Pean consul Port Samia		3, 246	40
J. Park consul Air la Chanella		1, 745 2, 500 140	00
F. Poll, vice-consul, Stettin		140	96
W. R. Page, consul. Port Said.		19	50
A. C. Phillips, consul, Fort Erie, Ontario		2, 860	09
M. M. Price, consul, Marseilles		3, 569 2, 731	54
C. E. Perry, consul, Aspinwall		2, 731	07
P. S. Post, consul, Vienna		3, 386	78
J. B. Poole, consul, Tabasco		216	
G. Pornetz consul St Potenshame		22 460	
J Rea congul Relfact		2, 896	95
H. B. Ryder, consul Chempitz		2, 494	51
F.S. Richards, consul. Leeds		4, 571	45
I. M. Reed, consul, Paris		12, 573	82
E. Robinson, consul, Hamburg		2, 874 3, 716	91
J. S. Rainels, consulate, Tunstall		3, 716	01
A. A. Silva, consul, St. Paul de Loando.		37	17
J. W. Striker, consul, Pernambuco		1, 380	05
A D Show congul Townto		4, 253 4, 636	49
F. G. S. Strive consul Quebec		1, 163	16
G. W. Swift, consul. Windsor		2, 631	29
J. Smith, vice-consul, Suez		119	10
J. A. Skelton, consul, Mexico		499	
T. P. Smith, consul, La Rochelle		354	
J. W. Siler, consul, Santa Cruz		149	
C S Sima consul Propertt		2, 170 1, 701	03
T C Smith concul Odeses		66	50
E. J. Smithers, consul. Smyrna		1, 220	
A. G. Strider, consul, Singapore		676	53
C. O. Shepard, consul, Kanagawa		7, 370	34
L. Laurie, consul, Aux Cayes		123	
G. F. Seward, consul-general, Shanghai.		1,029	26
H. J. Sprague, consul, Gibraltar		671 1, 014	22
F R Simmons vice consul St Thomas		1, 366	55
E Stanton consul Bristol		6	29
E. T. Shepard, consul. Tien-tsin		277	58
J. Sevs, minister resident and consul-ger	eral, Liberia	58	86
O. M. Spencer, consul, Genoa		1, 595	
A. T. A. Torbert, consul-general, Havan	a	22, 766	66
A. A. Thompson, consul, Godrich		792	
D. W. Tayler, consul, Winnepeg		563 1, 568	33
C. M. Travis consul Pore		620	85
A. W. Thaver consul Triesta		1, 506	38
W. H. Townsend, consul. Cork.		1, 228	77
R. Trenor, vice-consul, Valencia		2	00
Wm. Thompson, consul, Southampton		360	
Jas. Thornton chargé d'affaires, Peru		239	93
C. H. Upton, consul, Geneva		1, 599	98
E. vaugnan, consul, Coaticook		6, 379 457	00
W. A. vesey, consul, Mice		401	

Brought forward	\$529, 114 69	\$304, 701, 149 22
J. C. Wingate, consul, Swatow	563 79	
J. H. Whalen, consul, Port Mahon	11 00 223 31	
W. P. Webster, consul-general, Frankford	3, 329 70	
G. L. Washington, vice-consul, Matanzas	1, 150 00	
D. B. Warner, consul, St. Johns, N. B.	2, 514 57 469 97	
T. R. Wegver could Antwern	2, 771 54	
D. J. Williamson, consul, Collao.	2, 310 44	
C. B. Webster, consul, Sheffield	1 94	
T. F. Wilson	861 75 155 92	
J. F. Webb consul Zanzibar	84 95	
H. J. Winser, consul, Sonneberg.	2, 128 37	
J. C. Wingate, consul, Swatow. J. H. Whalen, consul, Port Mahon J. G. White, consul-general, Auckland W. P. Webster, consul-general, Frankford G. L. Washington, vice-consul, Matanzas D. B. Warner, consul, St. Johns, N. B. C. Wiele, consul, Guayaquil. J. R. Weaver, consul, Antwerp D. J. Williamson, consul, Collao C. B. Webster, consul, Antwerp T. F. Wilson A. Willard, 3d qr. consul, Guaymas J. F. Webb, consul, Zanzibar H. J. Winser, consul, Sanzibar H. J. Winser, consul, Sonneberg A. Young, consul, Rio Grande	192 00	545, 883 94
From steamboat fees. C. A. Arthur, collector, New York J. S. Adams, collector, Saint Johns J. C. Abercombie, collector, Burlington, Iowa Jas. Atkins, collector, Savannah, Geo H. C. Akeley, collector, Michigan, Mich. J. A. P. Allen, collector, New Bedford, Mass. W. L. Ashmore, collector, Drugington, N. J. W. L. Adams, collector, Oregon J. H. Bailey, collector, Survington, N. J. W. L. Adams, collector, Survington, N. J. W. L. Ashmore, collector, Portsmouth, N. H. H. A. Burt, collector, Superior, Mich. R. R. Bolling, late collector, Louisiana, Ky W. A. Baldwin, collector, New Town Mich. R. R. Bolling, late collector, New Town Mich. R. J. Babson, collector, Fall River, Mass. F. J. Babson, collector, Gioncester, Mass. S. J. Comly, collector, Fhiladelphia, 2a. G. W. Clark, collector, Charleston, S. C. J. F. Casey, collector, Petersburg, Va J. F. Collins, collector, Pretersburg, Va J. F. Collins, collector, Brunswick, Geo. S. Cooper, collector, Cape Vincent, N. Y O. B. Chadbourne, collector, Brunswick, Geo. R. W. Daniel, collector, Pinget Sound, Wash. S. L. De Forrest, collector, Fernandina, Fla S. Dodge, collector, Marblehead, Mass. W. H. Daniels, collector, Fernandina, Fla S. Dodge, collector, Gencese, N. Y C. S. English, collector, Parkersburg, W. Va M. Davy, collector, Brigetown, N. C S. E. De Forrest, collector, Parkersburg, W. Va S. W. H. Daniels, collector, Parkersburg, W. Va S. W. H. Elmer, collector, Brigetown, N. C S. E. Befagin, collector, Parkersburg, W. Va S. W. H. Elmer, collector, Brigetown, N. C S. E. Braniles, collector, Parkersburg, W. Va S. W. H. Huse, collector, Brigetown, N. C S. E. B. Hamilton, collector, Parkersburg, W. Va S. W. H. Huse, collector, Parkersburg, W. Va S. H. H. Huse, collector, Parkersburg, W. Va J. S. Hanover, col		0.00,000
C A Arthur collector New York	39, 692 82	
J. S. Adams, collector, Saint Johns	309 15	
J. C. Abercombie, collector, Burlington, Iowa	127 05	
Jas. Atkins, collector, Savannah, Geo	2, 936 06 2, 055 72	
T A P Allen collector New Redford Mass	289 97	
W. L. Ashmore, collector, Burlington, N. J.	361 26	
W. L. Adams, collector, Oregon	1, 212 44	
J. H. Bailey, collector, Portsmouth, N. H.	139 74 1, 993 91	
R R Rolling late collector Louisiana Kv	631 90	
W. A. Baldwin, collector, Newark, N. J.	693 52	
W. Booth, collector, Baltimore, Md.	2, 863 30	
Jas. Brady, jr., collector, Fall River, Mass	393 89 75 00	
S. J. Comby collector, Choucester, Mass	15, 643 20	
G. W. Clark, collector, Charleston, S. C.	2,669 40	
J. F. Casey, collector, New Orleans, La.	18, 047 30	
D. G. Carr, collector, Petersburg, Va	110 33 75 00	
S. Cooper collector Cape Vincent N. V	75 00	
O. B. Chadbourne, collector, Saco, Me	160 50	
T. H. Cole, collector, Saco, Me.	55 20	
R. W. Daniel, collector, Buffalo, N. Y.	11, 001 29 44 20	
F. Drew. collector. Puget Sound. Wash.	2,651 00	
S. E. De Forrest, collector, Fernandina, Fla	29 15	
S. Dodge, collector, Marblehead, Mass.	25 00 33 05	
J M Davy collector Genesee N V	25 00	
C. S. English, collector, Georgetown, D. C	601 76	
J. H. Elmer, collector, Bridgetown, N. J.	184 59	
W. M. Evans, collector, Parkersburg, W. Va.	1, 060 28 14, 296 58	
G. Fisher, collector, Cairo, Ill	979 71	
R. W. Fitzhugh, collector, Natchez, Miss	25 00	
R. F. Gaggin, collector, Erie, Pa.	560 87	
George Hubbard, collector, Stopington, Conn	100 00 282 78	
H. F. Heriot, collector, Georgetown, S. C.	225 00	
E. B. Hamilton, collector, Quincy, Ill.	299 80	
P. Hornbrook, collector, Evansville, Ind.	3, 459 25 4, 727 57	
J. S. Hanover collector, Wileeling, W. Va.	301 85	
J. M. Humphreys, collector, Richmond, Va.	75 00	
W. S. Havens, collector, Sag Harbor, N. Y	50 00	
J. A. Hall, collector, Waldoboro, Me	175 00 285 72	•
A. Hinman, collector, Oregon, Oreg	251 46	
W. D. Hare, collector, Oregon, Oreg	75 00	
J. L. Haynes, collector, Texas, Tex.	124 34 5 00	
N. B. Judd collector Chicago III	6, 240 23	
G. Jerome, collector, Detroit, Mich.	8, 808 97	
J. Jorgenson, collector, Petersburg, Va	25 00	
I. N. Keeler, collector, Albany, N. Y.	4, 514 15 83 50	Land III
P. P. Kidder, collector, Dunkirk, N. Y	25 00	
R. W. King, collector, Pamlico, N. C	81 95	
S. Longfellow, collector, Machias, Me	75 15	
I. Lee ir collector Norfolk Va	5, 004 26 3, 624 95	
D. E. Lyon, collector, Dubuque, Iowa	295 65	- 3
Countral Summer	101 945 74	905 047 090 16

G. T. Marshall, collector, New London, Conn. J. E. McLean, collector, Chicago, III. C. G. Manning, collector, Albemarle, N. C. William Miller, collector, Newport, R. I. W. F. Miller, collector, Newport, R. I. W. F. Miller, collector, Teche, La. C. S. Mills, collector, Richmond, Va. John Maguire, late collector, local inspector steamboats. A. J. Murat, collector, New Haven, Conn. W. D. Nolen, collector, Wilmington, Del. E. S. J. Nealley, collector, Wilmington, Del. E. S. J. Nealley, collector, Wilmington, Del. E. S. J. Nealley, collector, Galveston, Tex. A. Putnam, collector, Galveston, Tex. A. Putnam, collector, Mildletown, Conn. C. W. Palfray, collector, Salem, Mass. T. G. Phelps, collector, San Francisco, Cal. T. Russell, collector, Boston, Mass. S. P. Remington, collector, Oswegatchie, N. Y. E. Root, collector, Oswego, N. Y. D. Rumley, collector, Wilmington, N. C. T. P. Robb, collector, San Francisco, Cal. C. McK. Smith, collector, San Francisco, Cal. C. McK. Smith, collector, Perth Amboy, N. J. W. Silvey, collector, Newark, N. J. Thomas Steel, collector, Perth Amboy, N. J. W. J. Smith, collector, Newark, N. J. Thomas Steel, collector, Wilmington, Pa. R. H. Stephenson, collector, Cincinnati, Ohio H. K. Smith, collector, Munesota. J. P. Sanborn, collector, Huron, Mich. J. M. Scott, collector, Millensesta. J. P. Sanborn, collector, Providence, R. I. G. C. Stevens, collector, Millensesta. J. P. Sanborn, collector, Huron, Mich. James Shaw, Jr., collector, Providence, R. I. G. C. Stevens, collector, Millensesta. J. P. Sanborn, collector, Passamaquoddy, Me. C. D. Smith, collector, Passamaquoddy, Me. C. W. Holden, collector, Passamaquoddy, Me. C. W. Holden, collector, Passamaquoddy, Me. C. W. Walley, collector, Passamaquoddy, Me. C. W. Walley, collector, Passamaquoddy, Me. C. W. Wells, collector, Passamaquoddy, Me. C. W. Wells, collector, Passamaquoddy, Me. C. W. Mann, collector, Passamaquoddy, Me. C. W. A. Arnold, receiver of nublic moneys, Central City, Colo.	8 161, 345 74 8	3305, 247, 033 16
G. T. Marshall, collector, New London, Conn	3, 239 70	305, 247, 033 16
C. G. Manning collector, Chicago, III.	50 00 75 00	
William Miller, collector, Mobile, Ala	2, 061 50	
S. W. Macy, collector, Newport, R. I.	1,274 08	
W. F. Miller, collector, Alton, Ill.	25 00	
C. S. Mills collector, Richmond Va	246 10 128 67	
John Maguire, late collector, local inspector steamboats	2,000 00	
A. J. Murat, collector, Apalachicola, Fla	433 80	
C. Northrop, collector, New Haven, Conn	583 09	
E. S. J. Nealley, collector, Bath, Me	802 75 496 75	
A. Newton, collector, Vicksburgh, Miss	166 00	
N. Patten, collector, Galveston, Tex	2,598 89	
A. Putnam, collector, Middletown, Conn	1, 099 65	
T. G. Phelps, collector, San Francisco, Cal	25 00 44 60	
T. Russell, collector, Boston, Mass	5, 270 05	
S. P. Remington, collector, Oswegatchie, N. Y.	232 80	
D. Rumley collector, Wilmington N. C.	1, 031 80	
T. P. Robb, collector, Sayannah, Ga	631 19 35 82	
R. M. Reynolds, collector, Mobile, Ala	185 20	
T. B. Shannon, collector, San Francisco, Cal	6, 727 77	
W. Silvey, collector, Newark, N. J.	1, 487 50	
Thomas Steel, collector, Pittsburgh, Pa	128 59 10, 696 35	
R. H. Stephenson, collector, Cincinnati, Ohio	9, 733 05	
H. K. Smith, collector, Omaha, Nebr	398 70	
W. J. Smith, collector, Memphis, Tenn.	4, 869 17	
J. C. Stoever, collector, Winnesota	2, 834 44 1, 610 24	
J. P. Sanborn, collector, Huron, Mich	4,853 60	
James Shaw, jr., collector, Providence, R. I	765 73	
C. D. Smith collector, Milwailkee, Wis.	4, 702 88 100 50	
H. Stuart, late collector, Texas	53 00	
J. Shepard, collector, Saint Mary's, Ga	50 00	
H. Selby, collector, Du Luth, Minn.	100 00	
P. S. Slevin, collector, Miami, Unio	165 15 6, 853 90	
J. G. Taylor, collector, Annapolis, Md	25 00	
D. Turner, collector, Alexandria, Va	275 00	
W. R. Taylor, collector, Bristol, R. I	25 00	
C. R. Whidden collector, Passamaquoddy, Me	2, 568 44 220 96	
P. G. Watmough, collector, Cuvahoga, Ohio	4, 301 95	
A. Woolf, collector, Nashville, Tenn	2, 149 35	1
W. Wells, collector, Petersburgh, Va.	3, 016 75	
W. P. Wingate collector Bangor Me	5, C01 93 244 75	
J. E. Woodward, collector, Paducah, Ky.	244 02	
Z. Youngs, collector, Sandusky, O	805 66	
Francistans and massineral face		259, 092 56
From registers and receivers' fees.		
W. A. Arnold, receiver of public moneys, Central City, Colo	3, 178 00	
G. Agersberg, late receiver of public moneys, Springfield, Dak	627 94	
J. C. Braden receiver of public moneys, west Point, Neor	5, 513 10 4, 767 53	*
S. S. Burton, receiver of public moneys, La Crosse, Wis.	5, 844 46	
J. F. Boyer, receiver of public moneys, Walla Walla, Wash	3, 410 36	
W. A. Arnold, receiver of public moneys, Central City, Colo. G. Agersberg, late receiver of public moneys, Springfield, Dak U. Bruner, receiver of public moneys, West Point, Nebr J. C. Braden, receiver of public moneys, Litchfield, Minn S. S. Burton, receiver of public moneys, La Crosse, Wis. J. F. Boyer, receiver of public moneys, Walla Walla, Wash G. N. Black, receiver of public moneys, Springfield, III D. C. Bloomer, receiver of public moneys, Council Bluffs, Iowa. S. W. Brown, receiver of public moneys, Vancouver, Wash N. Blakely, receiver of public moneys, Beatrice, Nebr W. J. Bodenhamer, receiver of public moneys, Springfield, Mo. L. S. Bayless, receiver of public moneys, Yankton, Dak J. G. Blackwell, receiver of public moneys, Huntsville, Ala. J. J. Bossier, receiver of public moneys.	14 00	
S. W. Brown receiver of public moneys, Council Bluns, 10wa	770 47 2, 431 66	
N. Blakely, receiver of public moneys, Beatrice, Nebr.	12, 819 17	
W. J. Bodenhamer, receiver of public moneys, Springfield, Mo	4, 128 00 5, 205 31	
L. S. Bayless, receiver of public moneys, Yankton, Dak	5, 205 31	
J. J. Bossier receiver of public moneys, Huntsville, Ala	6, 585 47 284 16	
C. L. C. Cass, receiver of public moneys, Jackson, Miss.	8, 295 18	
C. H. Chamberlain, receiver of public moneys, San Francisco, Cal	10, 639 50	
S. Cooper, receiver of public moneys, Humboldt, Cal	1, 353 34	
C. A. Cook, receiver of public moneys, Ledrand, Oreg	3, 243 25 7, 159 97	
A. Cox, receiver of public moneys, Walla Walla, Wash	1,022 00	
J. M. Castello, receiver of public moneys, Fair Play, Colo.	400 00	
J. G. Blackwell, receiver of public moneys, Huntsville, Ala. J. Bossier, receiver of public moneys. C. L. C. Cass, receiver of public moneys, Jackson, Miss. C. H. Chamberlain, receiver of public moneys, San Francisco, Cal S. Cooper, receiver of public moneys, Humboldt, Cal. D. Chaplin, receiver of public moneys, LeGrand, Oreg C. A. Cook, receiver of public moneys, Pueblo, Colo A. Cox, receiver of public moneys, Walla Walla, Wash. J. M. Castello, receiver of public moneys, Fair Play, Colo. Geo. W. Corey, receiver of public moneys, Cheyenne, Wyo. Geo. Conn, receiver of public moneys, Linkville, Oreg.	97 00	
Geo. Conn, receiver of public moneys, Linkville, Oreg	400 00 6, 145 64	
		and the state of t
Carried forward	88, 198 87 30	05, 506, 125 72

10 1100011 10		
Brought forward	\$88, 189 87 \$3	305, 506, 125 72
T. W. Dexter, receiver of public moneys, Aurora, Nev	1, 199 70	,,
A. A. Day, receiver of public moneys, East Saginaw, Mich	1, 213 28	
R. A. Edgarton, receiver of public moneys, Little Rock, Ark	9, 109 80	
D. Eagan, receiver of public moneys, Tallahassee, Fla	1,500 00	
M. P. Freeman, receiver of public moneys, Elko, Nev	610 01	
J. Fox, receiver of public moneys, Grand Island, Nebr	12,072 04	
J. C. Fullerton, receiver of public moneys, Roseburgh, Oreg	1, 202 78	
P. Finlay, receiver of public moneys, Montgomery, Ala	389 98	
H. Fellows, receiver of public moneys, Sacramento, Cal	6,618 05	
W. H. Feller, receiver of public moneys, Du Luth, Minn	3,890 63	
J. M. Farland, receiver of public moneys, Detroit, Mich.	2, 333 22	
A. R. Flint, late receiver of public moneys, Roseburgh, Oreg.	14 00	
J. N. Gott, late receiver of public moneys, Booneville, Mo.	5, 095 00	
William V. Gilmore, receiver of public moneys, Chillicothe	77 50	
G. L. Godfrey receiver of public moneys, Des Moines, Iowa	1,588 22	
J B Hyde receiver of public moneys Visalia Cal	1,665 00	
W H Hyatt late receiver of public moneys New Orleans La	9,606 84	
B Herman late receiver of public moneys Roseburgh Oreg	6, 595 98	
P Hannah receiver of nublic moneys Traverse City Mich	11 297 06	
I W Haverstick receiver of public moneys Los Angeles Cal	11, 297 06 355 00	
E. I. Tanking register of public memory Concording Kong	30, 571 09	
I I Tampings received of public moneys, Controlling, Range	6, 500 00	
W H Vellar receiver of public moneys Dollar Attended Falls Minn	9 305 00	
E W Little mediator of public moneys, Retwood rails, mini-	8, 385 92 310 96	
E. W. Little, receiver of public moneys, Santa Fe, N. Mex.	653 24	
F. H. Langley, receiver of public moneys, North Platte, Nebr	2, 257 00	
George Lount, receiver of public moneys, Prescott, Ariz	139 26	
L. Lewiston, receiver of public moneys, Du Luth, Minn	2 007 50	
S. Moore, receiver of public moneys, Mobile, Ala.	3, 907 50	
J. L. Moser, receiver of public moneys, fronton, Nebr.	5, 877 64	
Charles McDonald, receiver of public moneys, Shasta, Cal	1, 341 50	
C. H. McLaughlin, late receiver of public moneys, Denver, Colo	8, 280 51	
George Merrill, receiver of public moneys, Topeka, Kans	6, 902 74	
T. C. McClure, receiver of public moneys, Saint Cloud, Minn	13, 015 02	
A. Miller, receiver of public moneys, Susanville, Cal	5, 115 81	
J. F. Mason, receiver of public moneys, Falls Saint Croix, Wis	4, 123 27	
C. S. Niccolls, receiver of public moneys, Independence, Kans	325 16	
J. Neville, receiver of public moneys, New Orleans, La	370 35	
G. B. Overton, receiver of public moneys, Salt Lake, Utah	11, 154 73	
E. D. Payne, receiver of public moneys, Visalia, Cal	4, 385 00	
O. Perrin, receiver of public moneys, Stockton, Cal	8, 723 52	
T. Plowman, receiver of public moneys, Cawker City, Kans	23, 030 60	
L. D. F. Poore, receiver of public moneys, Springfield, Dak	13 11	
G. F. Potter, receiver of public moneys, Pembina, Dak	363 88	
D. L. Quaw, receiver of public moneys, Wausau, Wis	4, 113 02	
R. Reynolds, receiver of public moneys, Oak Lake, Minn.	12,606 70	
O. Roos, receiver of public moneys, Taylor's Falls, Minn	2, 820 86 6, 972 81 10, 301 70	
M. W. R. vnolds, receiver of public moneys, Independence, Kans	6, 972 81	
J. C. Rudolph, receiver of public moneys, New Ulm, Minn,	10, 301 70	
J. C. Redfield, receiver of public moneys, Wichita, Kans.	38, 653 39	
J. S. Ray receiver of public moneys, Monroe, La	2.116.05	
James Scott, receiver of public moneys, Dakota City, Nebr.	2, 116 05 7, 020 00	
S Star receiver of public moneys Helena Mont	3, 536 00	
W A Shannon receiver of public moneys Augusta Kans	2, 942 12	
H M Stocking receiver of public moneys, Eau Claire, Wis	8, 822 91	
R. G. Stuart, receiver of public moneys, Olympia Wash	6, 691 00	
J Stont receiver of public moneys, Roise City Idaho	355 93	
A Steely receiver of nublic moneys Denver Colo	2, 196 00	
W R Smith receiver of public moneys Siony City Iowa	15 662 00	
G. D. Tucker receiver of public moneys. Lincoln Nahr	15, 662 00 40, 316 26	
T Tymor lets receives of public moneys, Inform, News	11, 003 50	
F. Theorem a provision of public moneys, Grand Island, Newtonillo Col	6, 650 24	
E. Legarden, receiver of public moneys, marysvine, cal-	9 205 00	
A. A. Hits, receiver of public moneys, Cambell, Ark.	3, 325 00 976 78	
N. Thatcher, receiver of public moneys, Menasha, Wis	0 010 18	
J. A. Torrence, receiver of public moneys, Harrison, Ark.	9, 813 01	
J. H. Vandyke, receiver of public moneys, Alexandri, Ark.	8, 301 34	
W. Vincent, receiver of public moneys, Fort Dodge, Iowa	428 94	
J. M. Wilkinson, receiver of public moneys, Marquette, Mich.	9, 882 27	
F. Walcott, receiver of public moneys, Uneyenne, Wyo	557 00	
D. K. wagstan, receiver of public moneys, Salina, Kans	37, 427 48	
1. H. Wing, receiver of public moneys, Bayneld, Wis	399 95	
J. B. Wakeneld, receiver of public moneys, Jackson, Minn	15, 838 83	
H. Warren, receiver of public moneys, Oregon City, Oreg.	6, 267 78	
R. L. Warren, late receiver of public moneys, Ea Layman, Mich	3, 278 30	
N. J. Wallace, late receiver of public moneys, Vermillion, Dak	8, 080 60	
E. Worthing, receiver of public moneys, Lowell, Nebr	24, 109 11	
J. J. Works, receiver of public moneys, Austin, Nev	1, 300 03	
S. C. Wright, receiver of public moneys, Carson City, Nev	2, 181 43	
J. M. Washburn, receiver of public moneys, Vermillion, Dak	5, 942 15	
Rrought forward. T. W. Dexter, receiver of public moneys, East Saginaw, Mich. R. A. Day, receiver of public moneys, East Saginaw, Mich. R. A. Edgarton, receiver of public moneys, Lititle Rock, Ark. D. Eagan, receiver of public moneys, Tallahassee, Fla. M. P. Freeman, receiver of public moneys, Elko, Nev. J. Fox, receiver of public moneys, Grand Island, Nebr. J. C. Fullerton, receiver of public moneys, Roseburgh, Oreg. P. Finlay, receiver of public moneys, Montgomery, Ala. H. Fellows, receiver of public moneys, Boseburgh, Oreg. P. Finlay, receiver of public moneys, Detroit, Mich. A. R. Finit, late receiver of public moneys, Detroit, Mich. A. R. Finit, late receiver of public moneys, Boseburgh, Oreg. J. N. Gott, Inte receiver of public moneys, Boseburgh, Oreg. J. N. Gott, Inte receiver of public moneys, Des Moines, Iswa. J. H. Tyde, receiver of public moneys, Des Moines, Iswa. J. H. Tyde, receiver of public moneys, Des Moines, Iswa. J. H. Tyde, receiver of public moneys, Los Moines, Iswa. J. H. Hannah, receiver of public moneys, Visalla, Christon, Later receiver of public moneys, Towards, Citilicothe. J. H. Hannah, receiver of public moneys, Roseburgh, Oreg. P. Hannah, receiver of public moneys, Clos Angeles, Cal. E. J. Jentings, receiver of public moneys, Clos Angeles, Cal. J. J. H. H. L. Jennings, receiver of public moneys, Clos Angeles, Cal. W. H. Kelley, receiver of public moneys, Sonia, Mich. W. H. Kelley, receiver of public moneys, Sonia, Mich. W. H. Kelley, receiver of public moneys, Prascott, Aris. L. Lewiston, receiver of public moneys, Duth, Minn. E. W. Little, receiver of public moneys, Drawn, Minn. E. W. Little, receiver of public moneys, Nothle, Ala. J. L. Moser, receiver of public moneys, Nothle, Ala. J. L. Moser, receiver of public moneys, Nothle, Ala. J. L. Moser, receiver of public moneys, Nothle, Ala. J. L. Moser, receiver of public moneys, Nothle, Ala. J. L. Moser, receiver of public moneys, Nothle, Ala. J. C. McQuin, receiver of public moneys, Nothle, Ala. J.	56, 918 58	
		637, 407 90

TO RECEIPTS.

From marine-hospital tax.

From marine-nospital tax.			
Brought forward		\$306, 143, 533 69	9
W. T. Ashmore collector Purlington N. I.	431 20	φουο, 140, 000 ο	~
W. L. Asimiror, concettor, burnington, A. C.	48 40		
A. C. Aberterombie, confector, burnington, lowa	1, 945 09		
H. C. Akeley, conector, Mitchigan, Mitch	2, 698 80		
James Alkins, confector, Savannan, Ga	1 050 50		
J. A. P. Allen, collector, New Bediord, Mass.	1, 259 50		
J. S. Adams, collector, Saint John's, Fla.	880 55		
I. S. Adams, collector, Great Egg Harbor, N. J.	1, 684 31		
F. J. Babson, collector, Gloucester, Mass.	1, 147 73		
W. Booth, collector, Baltimore, Md	4, 959 15		
J. H. Bailey, collector, Portsmouth, N. H	496 62		
W. A. Baldwin, collector, Newark, N. J	929 88		
Jas. Brady, jr., collector, Fall River, Mass	1, 262 98		
H. A. Burt, collector, Superior, Mich	279 40		
E. A. Bragdon, collector, York, Me	79 93		
J. H. Bartlett, collector, Little Egg Harbor, N. J	543 86		
S. I. Comley, collector, Philadelphia, Pa	17, 414 69		
S. Cooper, collector, Cape Vincent, N. Y	428 60		
O. B. Chadbourne, collector, Saco, Me.	125 14		
G. W. Clark, collector, Charleston, S. C.	2, 838 81		
J F Casey collector New Orleans, La	17, 199 14		
T. H. Cole collector	130 51		
D. G. Carr collector Potershurgh Vs.	104 27		
J. T. Collins collector Brunswick Ga	427 90		
R W Daniels collector Ruffalo N V	5, 582 04		
S F De Forest collector Fornanding Fig.	560 34		
A C Davig collector Reputort N C	618 94		
F Draw collector Proof Sound Wash	3, 819 36		
F. Drew, conector, Fuget Sound, wash.	0, 019 30		
5. Dodge, confector, Marbienead, Mass.	64 45		
J. M. Davy, collector, Genessee, N. 1	116 38		
T. C. Derriez, collector, Nantucket, Mass	81 05		
W. H. Daniels, collector, Apalachicola, Fla	181 10		
T. E. Ellsworth, collector, Niagara, N. Y	107 93		
J. H. Elmer, collector, Bridgeton, N. J.	3, 527 40		
C. S. English, collector, Georgetown, D. C	1,991 50		
W. M. Evans, collector, Parkersburgh, W. Va	1, 159 65		
E. W. Fox, collector, Saint Louis, Mo.	11, 173 84		
R. W. Fitzhugh, collector, Natchez, Miss	205 65		
Geo. Fisher, collector, Cairo, Ill	1,077 01		
R. F. Gaggin, collector, Erie, Pa	1, 223 57		
Geo, Gage, collector, Beaufort, S. C.	96 94		
A. J. Goss, collector, Saint Augustine, Fla.	25 92		
A Hinman collector Oregon Oreg	527 19		
W. H. Huse collector Newburyport, Mass	293 54		
J A Hall collector Waldoborough Me	3, 126 39		
W S Hayans collector Sag Harbor N V	964 66		
Cho Hubbard collector Stonington Conn	1,032 94		
H F Haviot collector Georgetown S C	229 93		
W D Harm collector, Orogen Orace	59 76		
T. I. Harris collector, Oregon, Oregon	271 63		
T S Hanging, collection, 104as, 104	1, 717 39		
W D Helliday collector Wheeling W Vo	1, 232 18		
W. I. Honor collector Fermanding Fla	104 75		
D Harmbrook collector Eveneville Ind	0 071 20		
T M Turnels and Distanced Vo	2, 071 30		
J. M. Humphreys, conector, Alcamond, va.	282 76		
J. B. Hawley, confector, Saint Joseph, Mo	124 72		
E. B. Hamuton, confector, Quincy, 11	94 40		
Geo. Jerome, conector, Debroit, Mich.	6, 356 49		
Tog Tonog collector Town Crock Ma	7,756 95		
Jas. Jones, confector, Town Creek, Me.	216 40		
J. Jorgenson, conector, Petersburgh, va.	33 20		
I. N. Keelar, collector, Albany, N. Y	2, 213 58		
R. W. King, collector, Pamilco, N. C.	969 75		
P. P. Kidder, collector, Dunkirk, N. Y.	70 92		
T. Kearney, collector, Corpus Christi, Tex	306 27		
S. Longfellow, collector, Machias, Me.	1,380 88		
H. Lawson, collector, Eastern Dist., Md	5, 814 92		
D. E. Lyon, collector, Dubuque, Iowa	228 00		
J. F. Luse, collector, Louisville, Ky	1, 548 53		
L. Lee, Jr., collector, Nortolk, Va	3, 528 47		
B. Linusay, collector, Pearl River, Miss.	133 65		
D. C. Marsh, collector, Paso Del Norte, Tex	123 24		
C. B. Marchant, collector, Edgartown, Mass	489 37		
S. W. Macy, collector, Newport, R. I.	1,842 19		
U. McFadden, collector, Wiscasset, Me	458 61		
A. J. Murat, collector, Apalachicola, Fla	67 47		
T. E. Millstead, collector, Yorktown, Va	83 60		
J. E. McLean, collector, Chicago, Ill.	156 64		
G. T. Marshall, collector, New London, Conn	1,035 98		
J. K McCreaey, collector, Saluria, Tex	581 83		
W. L. Ashmore, collector, Burlington, N. J. A. C. Abercrombis, collector, Burlington, I. V. A. C. Akeley, collector, Michigan, Mich James Atkins, collector, Savannah, Ga. J. A. P. Allen, collector, Savannah, Ga. J. A. P. Allen, collector, Savannah, Ga. J. S. Adams, collector, Saint John's, Fla. I. S. Adams, collector, Saint John's, Fla. I. S. Adams, collector, Gloucester, Mass. W. Booth, collector, Gloucester, Mass. W. Booth, collector, Gloucester, Mass. W. Booth, collector, Saltimore, Md. J. H. Bailey, collector, Portsmouth, N. H. W. A. Baldwin, collector, Newark, N. J. J. B. Brady, collector, Superior, Mich J. B. Brady, collector, Superior, Mich J. B. Brady, collector, Superior, Mich J. B. Brady, collector, Little Egg Harbor, N. J. S. I. Comley, collector, Little Egg Harbor, N. J. S. I. Comley, collector, Philadelphia, Pa. S. Cooper, collector, Cape Vincent, N. Y. O. B. Chadbourne, collector, Saco, Me. G. W. Clark, collector, Charleston, S. C. J. F. Casey, collector, Petersburgh, Va. J. T. Collins, collector, Brunswick, Ga. R. W. Daniels, collector, Genessee, N. Y. S. E. De Forest, collector, Nantucket, Mass. J. M. Davy, collector, Marblehead, Mass. J. M. Davy, collector, Rapidehead, Mass. J. M. Hall, collector, Rapidehead, Mass. J. M. Hall, collector, Rapidehead, Mass. J. A. J. Goss, collector, Saint Lauis, Mo. R. W. Fuse, collector, Cairo, Ill. J. C. S. English, collector, Natureket, Mass. J. A. Hall, collector, Wardenson, D. C. J. G. Go, Gage, collector, Rapideho, N. J. C. S. English, collector, Natureket, M. S. J. H. Halle			
Carried forward	193, 378 50	306, 143, 533 62	2.

Brought forward	\$193, 378, 50	\$306, 143, 533 62
C. G. Manning collector Albemarle N. C.	570 18	\$000, 120, 000 0A
E W Massey collector Vorktown Va	577 13	
W T Miller collector Alton III	28 55	
W Willow collector Mobile Ale	2, 404 81	
D W Mullen collector Teche I c	530 72	
C. S. Mills collector Pichmond Va	437 44	
C Northway collector Northern Conn	2, 436 11	
W D Noley collector Wilmington Del	2, 138 91	
F. S. I Needley, collector, withington, Det.	1,768 57	
A Newton in allusten Vielelangh Mice	2, 100 51	
A. Newton, Jr., conector, vicksburgh, miss	678 53	
C. H. Oden, conector, Satem, Mass	109 98	
A Parimerter, Conector, Champian, N. I.	466 58 2, 229 19	
A. Futham, collector, Middletown, Confi	3, 655 90	
A. Fathen, Collector, Garveston, 16x	213 20	
C. W. Failray, Collector, Salein, Mass. Col.		
T. G. Fielps, confector, San Francisco, Cat.	20 99	
H. Potter, Jr., collector, Pensacola, Fla.	1, 250 80	
C. R. Frouty, Collector, Saluria, 16x	44 05	
T. Russell, collector, Boston, Mass.	16, 383 85	
B. M. Roberts, conector, Belfast, Me.	1,099 36	
R. M. Reynolds, collector, Mobile, Als.	115 64	
S. P. Remington, collector, Oswegatchie, N. Y.	270 76	
E. Root, collector, Oswego, N. Y.	355 92	
C. Ross, collector, Pearl River, M188	92 20	
U. Kumley, collector, wilmington, N. C.	1, 484 83	
W. H. Sargent, collector, Castine, Me	1, 460 58	
wm. Shvey, collector, Newark, N. J.	290 72	
C. McA. Smith, collector, Perth Amooy, N.J.	2, 870 23	
I. B. Shahlon, collector, San Francisco, Cal	29, 918 15	
J. A. Starkweather, collector, Saint Mark's, Fla	241 47	
T. Steel, collector, Pittsburgh, Pa	4, 895 54	
N. K. Sargent, collector, Kennebunk, Me	83 22	
N. K. Sawyer, collector, Frenchman's Bay, Me	1, 157 83	
R. H. Stephenson, collector, Cincinnati, Ohio	6, 274 95	
G. C. Stevens, collector, Milwaukee, Wis.	4, 487 81	
Jas. Shaw, jr., collector, Providence, R. I	2, 385 29 764 91	
P. S. Slevin, collector, Miami, Ohio	764 91	
J. P. Sanborn, collector, Huron, Mich.	2, 847 41	
J. C. Stoover, collector, Minnesota, Minn	1, 205 75 1, 576 57 1, 444 83	
W. J. Smith, collector, Memphis, Tenn	1, 576 57	
C. F. Swift, collector, Barnstable, Mass	1, 444 83	
W. T. Spencer, collector, Saint Mary's, Ga	207 71	
H. K. Smith, collector, Omaha, Nebr.	566 53	A
H. W. Scott, collector, Willamette, Oreg.	1, 265 78	
H. Selby, collector, Du Luth, Minn	57 60	
J. Shepard, collector, Saint Mary's, Ga	144 59	
E. M. Sandy, collector, Tappahannock, Va	74 08	3
J. L. Thomas, collector, Baltimore, Md.	11, 742 32	
D. Turner, collector, Alexandria, Va	632 81	
W. R. Taylor, collector, Bristol, R. I.	181 38	
J. G. Taylor, collector, Annapolis, Md	458 33	
Geo. Toy, collector, Cherrystone, Va	2, 236 20 3, 242 50	
Wm. G. Vance, collector, Key West, Fla.	3, 242 50	
W. P. Wingate, collector, Bangor, Me.	1, 476 17	
C. R. Whidden, collector, Passamaquoddy, Me	2, 995 20	
I. Washburn, jr., collector, Portland, Me	3, 786 10	
P. J. Watmough, collector, Cuyahoga, Ohio	4, 684 52	
D. Wann, collector, Galena, III.	717 18	
J. E. Woodward, collector, Paducah, Ky	549 06	
Wm. Wells, collector, Vermont, Vt	342 22	
W. Warner, collector, Mobile, Ala.	107 48	
W. R. Wentworth, collector, Tappahannock, Va	717 73	
A. Woolf, collector, Nashville, Tenn.	760 10	
H. H. Wilkinson, collector, Pearl River, Miss.	70 24	
J. Young, collector, Sandusky, Ohio	1, 339 24	
		\$333,003 03
C. G. Manning, collector, Albemarle, N. C E. W. Massey, collector, Yorktown, Va W. T. Miller, collector, Teche, La R. W. Mullen, collector, Teche, La R. W. Mullen, collector, Ricch, La R. W. Mullen, collector, Ricch, La R. W. Mullen, collector, Ricch, La R. W. Mullen, collector, New Haven, Conn W. D. Nolen, collector, Wilmington, Del E. S. J. Nealley, collector, Wilmington, Del E. S. J. Nealley, collector, Bath, Me A. Newton, Dr., collector, Vieksburgh, Miss C. H. Odell, collector, Salem, Mass J. Parmerter, collector, Champlain, N. Y A. Putnam, collector, Middletown, Conn N. Patten, collector, Gallen, Mass J. Parmerter, collector, Salem, Mass G. H. Potter, Ir., collector, Salem, Mass G. H. Potter, Ir., collector, Salem, Mass G. H. Potter, Ir., collector, Saluria, Tex. T. Russell, collector, Baston, Mass B. M. Roberts, collector, Saluria, Tex. T. Russell, collector, Boston, Mass B. M. Roberts, collector, Belfast, Me R. M. Reynolds, collector, Oswego, N. Y P. Ross, collector, Oswego, N. Y P. Ross, collector, Oswego, N. Y P. Ross, collector, Willmington, N. C W. H. Sargent, collector, Walmington, N. C W. H. Sargent, collector, Castine, Me Wm. Silvey, collector, Perh Amboy, N. J T. B. Shannon, collector, Frenchman's Bay, Me W. Sawers, collector, Firenchman's Bay, Me N. K. Sargent, collector, Frenchman's Bay, Me N. K. Sargent, collector, Frenchman's Bay, Me N. K. Sargent, collector, Huron, Mich J. C. Stovens, collector, Du Luth, Min J. Salenth, collector, Saint Mark's, Fla T. Steel, collector, Du Luth, Min J. Shepard, collector, Saint Mary's, Ga H. K. Sargent, collector, Saint Mary's, Ga H. K. Sargent, collector, Saint Mary's, Ga H. K. Sargent, collector, Frenchman's Bay, Me R. H. Stephenson, collector, Frenchman's Ga R. H. Se		
From proceeds of Government property.		
C Allimond	940 109 40	
C. Alligood. J. J. Almy E. B. Atwood. B. Aldrich	249, 193 46	
T. D. Atmood	25 00	
D. Aldwich	1, 596 44	
B. Aldrich. W. L. Ashmore.		
Tolon Andonon	18 35	
T T A bhott	6 45	
T. A. A. Mon	3 75	
H. A. Allell	3 00 259 70	
WIII. Arthur		
WIII, Augusts	467 48 8 59	
W. L. Ashmore John Anderson H. L. A blott. H. A. Allen Wm. Arthur Wm. Adams C. H. Alden J. Q. Adams		
U. G. Adams	423 70	
Carried forward	423 70	

Brought forward	\$252,006 17	\$306, 476, 536 65	5
H. A. Adams	126 00		
T. Artand B. Alvord	188 86 77 50		
C. C. Ames	4 80		
E Alleworth	31 25		
T. C. Acton	5, 302 05		
A. Barrett C. Bryant	58 92 436 88		
J. W. Bubb	61 50		
J. W. Bubb. J. H. Baldwin	244 28		
A. H. Bowman	154 70		
L. S. Babbitt	75, 148 25 181 58		
Geo. T. Beall.	48, 178 91		
A. B. Brown	4 50		
Geo. R. Bacon	447 70		
P. P. Barnard	569 44 1, 479 11		
F. W. Burtun	3 35		
L. S. Babbitt J. Belger. Geo. T. Beall. A. B. Brown. Geo. R. Bacon J. W. Barriger P. P. Barnard. F. W. Burtun. G. M. Bascom. H. B. Brinkerhoff	1, 238 96		
T M Poll	139 37 470 49		
M. P. Buffeen	205 85		
J. H. Baldwin.	366 65		
M. Barber.	4, 002 52 2 46		
T W Boyne	126 44		
J. B. Burbank	615 10		
M. P. Buffeen J. H. Baldwin M. Barber F. H. Baker J. W. Boyne J. B. Burbank J. W. Bean	41 22		
S. Blair	1, 732 29 15 70		
J. W. Bean S. Blair C. A. Booth G. W. Bradley A. E. Bates G. Barrett, jr G. W. Beaman A. P. Blunt R. T. Bates	624 32		
A. E. Bates	3 62		
G. Barrett, jr.	572 41		
A P Rlunt	343 51 296 66		
R. T. Bates	19 65		
	217 44		
L. F. Burnett	220 00 3, 116 95		
J. L. Bullis	365 50		
L. F. Burnett J. H. Belcher J. L. Bullis J. W. Burns E. A. Belger W. H. Beck W. F. Buchanan J. Pleicelee	132 32		
E. A. Belger	1,059 37		
W. H. Beck.	30 00 64 87		
L. Blakeslee	94 74		
J. W. Brewer A. D. Breed	252 15		
	37, 508 08 283 05		
w main Breeden J. P. Brown F. Brentzenger J. M. Ballard J. Brady, jr	1 25		
F. Brentzenger	38 26		
J. M. Ballard	458 77 25 00		
J. Bradley	125 65		
G. L. Browning	25 00		
C. B. Brierly	14 84		
J. Brady, Jr L. P. Bradley G. L. Browning C. B. Brierly J. C. Byrnes T. Byrne T. Byrne	5 85 28 15		
E. D&H	13 50		
D W Renham	2 25		
D. H. Brush	1, 384 00 191 76		
George Bell Bureau Engraving and Printing.	52 50		
	945 05		
G. L. R. Brown	105 50		
J. S. Bishop	54 71 1 25		
A. Beckwith G. L. R. Brown J. S. Bishop. F. D. Baldwin R. Boyd J. G. Butler.	20 25		
J. G. Butler	1,012 50		
N. Collins.	76 37 445 92		
N. Collins. S. W. Custer. C. Comley. W. J. Campbell. H. G. Cavenaugh.	2, 652 51		
W. J. Campbell	864 65		
H. G. Cavenaugh	302 00		
B. A. Clements. J. K. Carson	18 00 20 63		
D. G. Caldwell	4 40		
M. A. Cochran	3 25		
J. S. Cooper	1 50 2,750 85		
N. S. Constable J. C. Chance	2, 750 85 73 00		
U C. Chamou	00		

REGISTER.

General account of the receipts and expenditures, &c .- Continued.

TO RECEIT 15.		
Brought forward	\$450 586 56 9	306, 476, 536 65
H. C. Cook.	100 00	2000, 210, 000 00
H. C. Cook. M. Cooney	9 00	
A V Cherhonier	503 09	
S. Crispin	243, 525 83	
J. H. C. Coffin	929 47	
M. Comey A. V. Cherbonier. S. Crispin J. H. C. Coffin J. R. Carmody G. F. Cutter L. A. Chomberlain	200 00	
G. F. Cutter	102, 166 05	
L. A. Chamberlain	16 93	
H. J. Crosse	4 50	
J. S. Cunningham	132 08	
A. M. Clapp	37, 491 83 222 84	
G. F. Cutter L. A. Chamberlain H. J. Crosse J. S. Cunningham A. M. Clapp B. M. Custer B. C. Card J. G. Chandler J. H. Collins J. C. Clifford E. R. Clark		
B. C. Chandler	15, 312 35 9, 234 48	
J. G. Chandler	88 05	
J. C. Clifford	33 89	
E. R. Clark C. H. Conrad J. Christopher C. B. Comstock	70 25	
C. H. Conrad	106 79	
J. Christopher	75	
C. B. Comstock	274 30	
M. L. Courteney. P. Cusock W. T. Croycroft. D. K. Clendenin.	106 95	
P. Cusock.	1, 128 75	
W. T. Croycroft.	25	
D. K. Clendenin	573 05	
C. Chace.	2 88	
N. B. Cushing.	160 00 3 10	
R. J. A. Clearey	28 40	
S. T. Cusning	40 24	
C. T. COOPING	140 65	
W. T. Campbell	4 87	
E. M. Camp	260 24	
A. G. Chandler	1,060 65	
Jas. Calhoun	192 85	
D. K. Clendenin. C. Chace. N. B. Cushing. R. J. A. Clearey. S. T. Cushing. J. J. Cloyne C. L. Cooper. W. J. Campbell. E. M. Camp. A. G. Chandler Jas. Calhoun. C. Carrelleo R. H. Clark. R. E. A. Croflin. E. S. Curtis.	16 90	
R. H. Clark	12 42	
R. E. A. Croffin	450 00	
E. S. Curtis.	97 11	
J. A. Campbell	231 97 4 50	
R. E. A. Croflin E. S. Curtis J. A. Campbell J. W. Deshler J. J. Dana. W. Duffey G. M. Downey G. M. Downey G. E. Davis G. B. Dandy F. S. Dodge C. E. L. B. Davis E. C. Doran. W. H. Daniels G. C. Douglass W. Deal J. V. De Haune Geo. Duff G. H. A. Dempel	229 25	
W Duffey	128 62	
G M. Downey	129 54	
G'eo. L. Davis.	1, 324 70 766 07	
G. B. Dandy	766 07	
F. S. Dodge	397 00	
C. E. L. B. Davis	50	
E. C. Doran	8, 967 37 9 50	
G. C. Dongless	2 87	
W Deal	3 95	
J. V. De Hanne	30 50	
Geo. Duff	52 50	
G. H. A. Dempel T. S. Dunn T. Drury. T. M. Deane.	228 00	
T. S. Dunn	22 00	
T. Drury	7 10 88 30	
T. M. Deane.	88 30	
C. De Witt	473 43	
W. A. Elderkin	1, 085 80 29, 694 86	
T A Edwards	21 81	
T. M. Deane. C. De Witt W. A. Elderkin Geo. Eyster L. A. Édwards. D. J. Evans J. C. Eldridge D. Egger's Sons J. B. Engle W. S. Edgerly	1 75	
J. C. Eldridge	2, 518 61	
D. Eggert's Sons.	16 74	
J. B. Engle	16 74 623 77	
W. S. Edgerly	437 43	
D. Eggert's Sons. J. B. Engle W. S. Edgerly O. H. Ernst	19 72	
O. H. Ernst R. J. Eskridge F. H. E. Ebstein	67 84	
O. Etting.	14, 418 97 6 80	
H A Please	352 04	
T. J. Eckerson	496 13	
C. P. Eakin	256 45	
T. J. Eckerson. C. P. Rakin. C. J. Emery.	213 67	
H. A. Ellis	30 00	
Wm. Fielder	5 50	
C. J. Emery. H. A. Ellis Wm. Fielder. J. P. Farley. E. Furey	2, 533 53	
E. Puror	310 00 151 22	
F. Fuger. J. V. Furey.	2 347 80	
F. Fuger J. V. Furey. S. P. Ferris.	2, 347 89 8 76	
Carried forward	934, 005 31	306, 476, 536 65

TO RECEIPTS.

Brought forward	\$934, 005 31 \$306, 476, 536 65
W. W. Fleming	5, 469 10 271 49
L. Frigerio	448 65
R E Fryer	2 50
L. C. Forsythe	2, 083 10
Geo. F. Foote	1, 118 84
Ceo. F. Foote. C. W. Foster S. W. Fountain.	1, 990 33 464 43
E. Foster.	42 46
H. J. Farnsworth	315 69
J. R. Fitch.	2 90 678 33
C. T. Gridley	53 62
G. L. Gillespie G. T. Gridley Jas. Gilliss	1,637 17
W. H. Gardner	6 50
Jas, Gilliss W. H. Gardner. A. P. Greene. Q. A. Gillmore. M. C. Grier.	19 32 5, 636 06
M. C. Grier	315 09
J. Gibbon	73 26
J. Gibbon. W. Goldsborough F. T. Gillett. C. C. Gilbert. E. B. Grimes. B. H. Gilbreath	12, 079 77
F. T. Gillett	53, 802 06 18 00
E B Grimes.	427 53
B. H. Gilbreath	119 55
E. A. Godwin.	2, 343 72 53 22
J. R. Gregery	.1, 197 00
E. A. Godwin. J. R. Gregery. A. H. Goodloe. C. N. Gray. E. B. Gibbs.	558 45
E. B. Gibbs	116 45
	14 36 704 42
J. R. Gibson. J. B. Guthrie. C. E. Goddard.	5 16
J. B. Guthrie	55 25
C. E. Goddard	14 95 16 25
A. C. Girard	25 00
T Hillhouse	7, 761 68
D. Hart	449 20
C. E. Goddard. A. C. Girard. W. P. Craighill T. Hillhouse D. Hart. G. S. Hoyt.	151 05 95 13
P. Hawood	3, 831 00
G. S. Hoyt. P. Hawood. E. H. Hoyt. J. Halloran. R. M. Hall. D. Hershey.	191 87
R. M. Hall	924 60
D. Hershey	92 70 83
G. M. Harris	95 65
G. A. Hall.	576 76
G. M. Harris W. C. Hemphill G. A. Hall W. B. Hoog H. M. Heiskill	185 00
H. M. Heiskiii	6, 787 43 37 55
T. J. Hobbs. Hydrographic Office S. M. Norton S. B. Holabird W. T. Hortz O. H. Howard.	60 00
S. M. Norton	41 45
S. B. Holabird	624 67 666 87
W. T. Hortz O. H. Howard	83 67
H. H. Humphreys	70 15
J. J. Hogg	21 90 71 46
O. H. Howard. H. H. Humphreys. J. J. Hogg. T. J. Haines. C. L. Hermann. W. B. Hughes.	1 00
W B Hughes	5, 984 26
W. B. Hughes P. C. Hains D. P. Hanocok J. C. P. Happersett J. F. Hamilton J. O. Hier J. W. Harway	558 00
D. P. Hancock	78 25 7 00
J. C. P. Happersett	87, 163 72
J. O. Hier	103 70
J. W. Harway	815 86
W. H. Harris	135 00 2 10
L. C. Hunt J. K. Hyer S. Houston	58 20
S. Houston	310 20
	358 01 81 06
C. Hay. W. H. Hamner. H. C. Hodges T. H. Hathaway	173 40
W. H. Hallines. H. C. Hodges. T. H. Hathaway. E. Haywood.	2 41
E. Haywood	70 75
H. J. Hunt.	2, 238 64 50 76
E. Haywood. H. J. Hunt O. L. Hein H. M. Harrington	61 70
Jas. Einton	35
M. Hooton	75 552 20
E. Ingersoll	00% %0

Carried forward.....

	Brought forward	\$1, 147, 813 23	\$306, 476, 536	65
	A. R. Ives. J. M. Ingalls. R. Ingalls H. Jackson S. S. Jessop F. B. Jones S. A. Johnson H. W. James	7 69		
	J. M. Ingalis.	151 30		
	H. Jackson	58 00 118 50		
	S. S. Jessop	22 53		
	F. B. Jones	3, 409 67		
	S. A. Johnson	1 00		
		3, 287 52 16 35		
	J. W. Jacobs R. Joseph	170 35		
	R. Joseph.	36 23		
	J. H. January. Wm. Krause.	31 60 390 97		
	W. J. Kyle W. J. Kyle J. A. Kress M. Krasyuski	19 87		
	W. J. Kyle	10, 511 80		
	J. A. Kress	2, 450 93		
		196 11 174 13		
	Chas. Kellar	44 70		
	Chas, Kellar A. S. Kimball J. P. Kimball	4, 393 53		
	J. P. Kimball. E. B. Kirk	26 80		
	B. Knickerbocker.	2, 275 35 21 87		
	T T Vacy	1, 005 75		
	H. P. Kingbury. H. M. Kendall C. L. Kilburn	510 75		
	H. M. Kendali	172 00		
		48 90 71 56		
	C. King	70 75		
	W. H. King. A. V. Kauty	89 05		
	R. A. Kingle	3, 191 20 14 00		
	J. C. Kilton	3 33		
	J. C. Kilton W. E. Kingsbury S. Longfellow J. C. G. Lee	900 00		
	S. Longfellow	146 34		
	J. G. Leefe	415 80 858 70		
	J. H. Lord	26 00		
	J. Livera	477 25		
	F. W. Lincoln T. H. Looker	840 76		
		266 53 19 35		
	G. G. Lott T. W. Lord W. B. Lyon J. F. Lytton L. Y. Loring	346 20		
	T. W. Lord	76 34		
	W. B. Lyon	2 75		
	J. V. Loring	4 90 8 53		1
	George Lyon H. Luber G. M. Love William Myers	15 50		
	H. Luber	204 75		
	William Myrons	111 75 1, 415 78		
	J. W. Maclay	4, 692 24		
	J. W. Maclay J. S. McNaught. A. S. M. Morgan J. McAllister J. McNutt	5 00		
	A. S. M. Morgan	23, 242 90		
	J. McNutt	28, 383 18 1, 403 08		
	W. P. Warrin	172 05		
	H. McEldery J. M. Moore A. J. McGonigle F. Myers	50		
	J. M. Moore	8,772 66		
	F. Myers	7, 523 58 1, 100 77		
		874 62		
	E. G. Mathey George McMiller R. Murray J. McCabe	485 00		
	R. Murray	4 09 37 68		
	J. McCabe	125 00		
	d. K. Weltinness	14 25		
	H. C. Marjey	3 25		
-	H. C. Marjey J. V. D. Middleton. F. Moore. D. P. Miller	21 05 1. 134 91		
(C. P. Miller	1, 134 91 210 70		
- 1	A. B. Mullett	579 54		
0	f. H. Morrison J. M. Marshall J. Mackin	32 80 664 54		
-	C. Mackin	6 50		
J	A. McD. McCook	1,887 80		
e	J. Miller	142 17		
1	A. McIntyre	423 38 10 50		
j	H. M. McCawley R. N. McLaren	10 50 17 75		
1	D. W. Munn	134 25		
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the state of the s				
Brought forward	\$1, 269, 050	29	\$306, 476, 536	65
W. S. Mackey	218	00	\$306, 476, 536	
W. A. Miller	17	50		
W. K. Mayo	204			
J. D. Mirray	660			
W. K. Mayo J. D. Murray T. Meachem	32			
W. Matthews	9	00		
G. T. Marshall	57			
A. Montgomery		25		
A. Montgomery J. C. McAdams	1, 366			
C. A. H. McCauley.	2,000	75		
J. McClellan	156			
D. McIntosh		00		
S. T. Marrick	0	00		
S. T. Merrick J. J. Melham	229			
C. G. Manning.	510	00		
R. McFeeley	65			
S. McConise.	37			
E. McPherson.	4, 920			
C. S. Mills.	11	35		
A. McGilvray	219			
C. S. Norton				
C. S. Norton A. H. Nave	1, 416 291	75		
A. H. Nave J. B. Nixon	775			
H. J. Newlan	135			
A. H. Norton.		00		
J W Niles	9	05		
J. W. Niles. C. E. Nordstrom.	1, 905	40		
T. B. Nichols.	33	94		
John Newton.	4, 556	95		
A. C. Nordstrom	12			
W. H. Nash		85		
Wm. Newlands		20		
G. S. Oldmixon	12			
J. J. O'Connell	11			
T A Olmstood	158			
J. A. Olmstead. E. A. Otis.	60			
S. O. Conner	36			
H B Osgood	358			
R. M. Proud	54			
R. M. Proud R. H. Poillan	25			
M. L. Potard.	1, 125	10		
G Parin	97	00		
B. F. Pope W. R. Parnell C. R. Paul		50		
W. R. Parnell	317			
C. R. Paul	25			
R. Pettet	575			
C. Page		47		
J. E. Porter	12			
G. A. Pennington	54	40		
G. A. Pennington C. B. Pearose	206			
J. H. Patzki	11	00		
A. H. Payson	27			
A. H. Payson A. C. M. Pennington	2	16		
J. Pollock	505	54		
B. D. Price.	. 11	25		
G. B. Pickett.	- 8	00		
S. Pepoon	1,482	26		
A. F. Pike	12	10		1 1/
R. Parks	2, 690	59		
H. B. Quimby D. H. G. Quimby	423	78		
D. H. G. Quimby.	244	06		
Ira Quimby	2, 580			
H. F. Rice	3, 037	28		
Ira Quimby H. F. Rice A. F. Rockwell	1,063	54		
W. H. Rexiord	5, 640	70		
G. D. Ramsey	20	16		
W. J. Reed	34	65		
C. H. Rockwell		77		
T. B. Robinson	7	19		
B. H. Rogers	337	58		
A. G. Robinson.	5, 726	09		
R. G. Rutherford	513	84		
C. A. Reynolds.	3, 066			
W. V. Richards	1,840	45		
E. L. Randall	3, 581	92		
C. H. Ribble		00		
T. Russell	51	50		
J. F. Rodgers	145, 063	10		
J. S. Rogers.	112	96		
F. M. Robinson	694			
A. Roman & Co	300	66		
	1 101 577			

Brought forward	@1 401 922 A	5 \$306, 476, 536 65	
H. M. Roberts	46 7	7	
S. Rand	260 0		
F Powelds	1 0		
R. G. Read	5 3		
P. Rector	4 0		
R. G. Read P. Rector J. C. Rankin Geo. H. Reed	4, 698 3		
T F Pilor	80 7 145 0		
T. F. Riley. L. H. Rucker W. W. Rogers	739 2		
W. W. Rogers	627 1		
C. S. Roberts. W. C. Bowelle	2 8	5	
W. C. Rowelle	588 1	5	
J. W. Rollins	7, 535 5	0	
E. K. Russell H. Romeyn A. M. Raphael F. Rosencranz	63 2 1, 413 0		
A M Ranhael	1 5		
F. Rosencranz	10 7		
	103 0		
J. H. Saville	4,000 5		
G. D. Rasiley J. H. Saville W. L. Screygs W. A. Simmons L. Smith	46 1		
W. A. Simmons	209 2		
J. L. Sherman	240 6		
W R Shoemaker	1, 103 8	2	
T. C. Sullivan C. Sellmar	904 5	6	
C. Sellmar	33 1		
J. C. Stafford.	37 5	0	
C. Sutherland	4, 764 4	2	
J. M. Start	250 7 27 0		
C. H. Smith A. E. Smith	916 3		
TO T Otmong	299 9		
Geo. E. Sage. C. G. Sawtelle. J. A. Smith. J. H. Strong. H. E. Stansbury.	13 (5	
C. G. Sawtelle	93 3	3	
J. A. Smith.	10, 570 9	0	
J. H. Strong.	615 0		
H & Standiff	1, 556 7	9.	
W. F. Spurgin	1, 138		
V. M. C. Silva	70 7	5	
H. S. Stansbury H. S. Stansbury H. S. Stansbury V. M. C. Silva J. Simpson Chas. Styler	74 5		
Chas. Styler.	46 0		
E. H. Shelton	1, 201 8 342 8		
J. M. J. Sarino. H. B. Sarson. C. Selinek. W. R. Steinmetz.	15 1		
C. Schinek	285 0		
W. R. Steinmetz	8 5	0	
K. Saxton	28 4		
F. Schwatka	1 3		
J. Ö. Selbý. W. L. Sherwood.	177 9 2 0		
O. J. Sweet.	17 1		
T. Sharp	24 4		
F. Sissef	11 7		
F. E. Spinner	1,067 0		
T. Sharp. F. Sissel. F. E. Spinner. L. Seldmar.	30 6		
G. C. Smith. G. W. Steele.	384 9 233 7		
G. K. Spencer	3 5		
G. K. Spencer D. Smiley E. Swift	41 1	5	
E. Swift.	7 0	0	
W. J. Sloan.	2 5		
C. E. Slade	7 0		
D. M. Toylor	2 0		
D. F. Tozier D. M. Taylor F. Taylor E. R. Thellar	288 5		
E. R. Thellar	65 0		
4 C Thompson	6,801 5	5	
John Tyler	42 9		
John Tyler. D. W. Todd H. G. Tidemann.	1,707 7		
W. J. Thomson.	1,638 2	5	
W.S. Tremaine	27 7	0	
P. M. Thom.	407 9	1	
P. M. Thom. G. W. Tower. G. E. Thornton	4 0	0	
G. E. Thornton.	5, 000 0		
F. K. Upham.	22, 503 2		
A T. Vermay	1, 948 7 3, 078 6		
V. P. Van Antwerp. A. L. Varney. R. S. Vickery. W. M. Van Howe.	7 5		
W. M. Van Howe.	1, 141 0		
		_	

Brought forward	\$1 583 399 4	15 \$306, 476, 536 65
D M Vance	2 5	
W. P. Vose S. C. Vedder W. B. Vanduyn H. C. Ward	887	17
S. C. Vedder	166	
W. B. Vanduyn	2 (
H. C. Ward	81	
H. C. Ward. F. Whyts. O. E. Wood. S. R. Whitall	1, 272 : 75 :	90
Q. E. Wood.	119	75
S. R. Whitall W. H. Winters. W. M. Watson. J. F. Weed. W. W. Williams. R. H. Wyman. W. N. Watmough. R. Williams. W. I. Williams. W. I. Williams.	1, 118	
W. M. Watson	5	00
J. F. Weed	35	
W. W. Williams	1,031	
R. H. Wyman	3, 200	00
W. N. Watmough	129	
K. Williams	110	10 75
W. I. Wilson	138	
F. F. Whitehead	658	
D. A. Wilson		96
C. A. Woodworth	46 (
W. N. Waterston, N. R. Williams. W. I. Wilson H. A. Wheeler. F. F. Whitehead D. A. Wilson C. A. Woodworth A. Wishart.	78 9	22
A. WISHART. D. B. Wilson W. Willard	18	00
R. A. Williams.	3	
R. A. Williams.	19	50
H P Wartz	83	
T. Wheaton		35
R. A. Williams. A. A. Woodhull. H. R. Wartz. L. Wheaton. C. R. Whedden. I. Washburn. J. J. B. Wright. R. E. Whitman. W. B. Wetmore. J. A. Wolf. R. H. White. C. K. Winne. T. Wilson. C. P. Wallock.	19	
I. Washburn	20	00
J. J. B. Wright	18	
R. E. Whitman	5, 361	54
W. B. Wetmore	381	35
J. A. Wolf.	1	77
R. H. Wille	12 10	
T Wilson	11	00
C P Wallock	36, 491	
O. L. Weeting.	111	73
J. M. Wilson	518	47
W. V. Wolfe	5	
C. P. Wallock. O. L. Weeting. J. M. Wilson. W. V. Wolfe. T. S. Wallace.	230	00
	8	25
G. B. White D. Weesal G. B. Warren	15 99	
Coores M Whosler	1 100	10
George M. W Heeler		50
J A Vackley	1, 162	50 79
J. A. Yeckley	133	79
George M. Wheeler. J. A. Yeckley. J. E. Yard. E. L. Zalinski	133 10	79 35
J. A. Yeckley. J. E. Yard. E. L. Zalinski.	133	79 35
E. L. Zalinski	133 10	79 35 51
From labor, drayage, and storage:	133 10 11	79 35 51 — 1,637, 283 15
From labor, drayage, and storage:	133 10 11 20, 394	79 35 51 — 1,637, 283 15
From labor, drayage, and storage:	20, 394 104	79 35 51
From labor, drayage, and storage:	20, 394 10 11 20, 394 1, 045	79 35 51
From labor, drayage, and storage:	20, 394 10 11 20, 394 1, 045	79 35 51
From labor, drayage, and storage:	20, 394 104	79 35 51 1,637,283 15 00 72 93 40
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036	79 35 51 1,637,283 15 00 72 93 93 40 94 15 80
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 106	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 67 1, 858	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 88 27
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 82 7 00
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 88 27 00 00
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 1, 858 1	79 35 51 1,637,283 15 00 72 93 93 40 94 15 80 88 27 00 00 60
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 27 00 00 60 60
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844 184 207	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 82 27 00 60 60 60 62 55
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844	79 35 51 1,637,283 15 00 72 93 93 40 94 15 80 88 227 000 00 60 62 55 65
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844 184 207 76 11	79 35 51 1,637,283 15 00 72 93 94 40 94 15 60 88 27 00 00 60 62 65 65 60 00 45
From labor, drayage, and storage:	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844 184 207 76 6111 446 216	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 82 7 00 60 60 60 62 55 65 00 45 00
From labor, drayage, and storage:	20, 394 10, 11 20, 394 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844 184 207 76 11 446 216	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 88 82 7 00 00 60 62 65 65 65 00 45 00 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 7, 1, 858 100 850 844 184 207 76 11 146 216 216 40	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 82 7 00 00 60 62 55 65 00 45 00 00 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 71 10 67 7, 1, 858 100 850 844 184 207 76 11 446 216 40 5, 840	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 82 27 00 00 60 62 65 65 00 45 00 00 00 00 00 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 71 10 67 1, 858 100 850 844 184 207 76 11 446 216 40 289 29, 7, 141	79 35 51 1,637,283 15 00 72 93 94 40 94 15 60 88 27 00 00 60 62 65 65 00 04 45 00 00 00 00 50 51
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 7, 1, 858 100 850 844 184 207 76 11 446 216 40 5, 840 209 27, 141	79 35 51 1,637,283 15 00 72 93 40 94 15 80 88 88 27 00 00 60 62 55 65 60 00 45 00 00 00 00 00 00 00 50 51
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 7, 1, 858 100 850 844 184 4 207 76 6 11 446 216 40 5, 840 269 27, 141 322 1, 258	79 35 51 1,637,283 15 00 72 93 40 94 94 95 90 00 60 60 60 62 55 65 60 00 00 00 00 50 51 49 92 57
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 71 10 67 7, 1, 858 100 850 844 184 207 76 11 446 216 40 5, 840 207 77 1, 848 207 76 11 207 207 207 207 207 207 207 207 207 207	79 79 35 51 1,637,283 15 00 72 93 40 94 115 80 88 82 27 00 00 60 60 62 55 65 00 45 00 00 00 00 00 00 00 00 00 00 00 00 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	133 10 11 10 11 10 11 10 11 10 10 11 10 10	79 35 51 1, 637, 283 15 00 72 93 94 40 94 15 80 88 82 27 00 00 66 62 65 65 65 00 00 00 00 50 51 49 25 97 20 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	20, 394 104 1, 045 1, 026 10, 036 71 10 67 7, 1, 858 100 850 844 184 207 76 11 446 216 40 5, 840 207 77 1, 848 207 76 11 207 207 207 207 207 207 207 207 207 207	79 35 51 1,637,283 15 00 72 93 40 94 94 95 96 96 96 96 96 96 96 96 96 96 96 96 96
From labor, drayage, and storage:	133 10 11 10 11 10 11 10 11 10 10 11 10 10	79 35 51 1, 637, 283 15 00 72 93 94 40 94 15 80 88 82 27 00 00 66 62 65 65 65 00 00 00 00 50 51 49 25 97 20 00
From labor, drayage, and storage: C. A. Arthur, New York James Atkins, Savannah, Ga. W. Booth, Baltimore, Md. J. F. Casey, New Orleans. S. J. Comly, Philadelphia. R. W. Daniels, Buffalo, N. Y. C. S. English, Georgetown, D. C. J. W. Forney, Philadelphia, Pa. E. W. Fox, St. Louis. George Gage, Beaufort, S. C. P. Hornbrook, Evansville, Ind. George Jerome, Detroit, Mich. N. B. Judd, Chicago, Ill. J. P. Luse, Louisville, Ky. L. Lee, Norfolk, Va. D. E. Lyon, Dubuque, Iowa. J. K. McCrearey, Saluria, Tex E. S. J. Nealley, Bath, Me. C. R. Prouty, Saluria, Tex E. Root, Oswego, N. Y.	133 10 11 20, 394 1, 045 1, 026 10, 036 7, 1, 858 100 67 1, 858 100 67 1, 858 100 67 1, 858 100 6, 207 76 6, 216 40 40 5, 80 5, 269 27, 141 1, 258 2, 378 4, 751 1, 258 2, 378 4, 751	79 35 51 1,637,283 15 00 72 93 40 94 94 95 96 96 96 96 96 96 96 96 96 96 96 96 96

Brought forward:		\$308, 195, 229	98
From weighing-fees.			
C. A. Arthur, New York, N. Y	\$30, 469 55		
F. J. Babson, Gloucester, Mass	3, 879 92 483 34		
W. Booth, Baltimore, Md	427 47		
S. I. Comly, Philadelphia, Pa.	3,926 58		
Geo. Gage, Beaufort, S. C.	72 87		
O. McFadden, Wiscasset, Me.	37 00 70 25		
C. H. Odell, Salem, Mass	78 27		
T. Russell, Boston, Mass	13, 959 23		
T. B. Shannon, San Francisco, Cal	2, 113 46		
J. L. Thomas, Baltimore, Md	874 20 681 45		
C. A. Arthur, New York, N. Y. F. J. Babson, Gloucester, Mass. W. Booth, Baltimore, Md. J. F. Casey, New Orleans, La. S. I. Comly, Philadelphia, Pa. Geo. Gage, Beaufort, S. C. O. McFadden, Wiscasset, Me. C. H. Odell, Salem, Mass. C. W. Palfray, Salem, Mass. T. Russell, Boston, Mass T. Russell, Boston, Mass T. B. Shannon, San Francisco, Cal. J. L. Thomas, Baltimore, Md. I. Washburn, jr., Portland, Me.	001 10	57, 073	59
From services of United States officers.			
Jas. Atkins, Savannah, Ga	345 00		
C. A. Arthur, New York, N. Y.	153, 155 42 959 61		
H. A. Burt, Superior, Mich.	262 00		
J. H. Bailey, Portsmouth, N. H.	6 00		
W. Booth, Baltimore, Md.	4, 481 70 1, 336 00 24, 132 57		
G. W. Clark, Charleston, S. C.	24 139 57		
S. I. Comly. Philadelphia, Pa.	17, 660 17		
R. W. Daniels, Buffalo, N. Y	17, 660 17 2, 222 00		
T. E. Ellsworth, Niagara, N. Y.	5, 700 00		
Geo. Gage, Beaufort, S. C.	990 00		
J. M. Humphreys, Richmond, Va.	24 00		
W. H. Huse, Newburyport, Mass	204 00	-	
N. B. Judd, Chicago, Ill.	4, 449 26 1, 254 05		
Geo. Jerome, Detroit, Mich	1, 254 05 1, 200 00		
G. T. Marshall, New London, Conn.	72 50	-	
J. E. McLean, Chicago, Ill.	119 00		
C. S. Mills, Richmond, Va	80 75		
C. Northrop, New London, Conn	415 00 200 00		
N. Patten, Galveston Tex	3, 836 00		
A. Putnam, Middletown, Conn	100 00		
T. Russell, Boston, Mass	35, 810 84		
B. M. Roberts, Belfast, Me.	185 99		
Jas. Shaw, ir. Providence R. I.	11, 521 50 1, 460 00 19, 321 95		
T. B. Shannon, San Francisco, Cal	19, 321 95		
W. J. Smith, Memphis, Tenn	1, 139 56		
C. F. Swift, Barnstable, Mass	887 50 282 00		
P. S. Slevin, Miami, Ohio	72 00		
H. W. Scott, Willamette, Oreg.	100 00		
W. R. Taylor, Bristol, R. I.	52 00		
J. L. Thomas, Baitimore, Md.	24, 393 02 10, 604 15		
P. G. Watmough, Cuyahoga, Ohio.	42 91		
From services of United States officers. Jas. Atkins, Savannah, Ga. C. A. Arthur, New York, N. Y. F. J. Babson, Gloucester, Mass. H. A. Burt, Superior, Mich. J. H. Bailey, Portsmouth, N. H. W. Booth, Baltimore, Md. G. W. Clark, Charleston, S. C. J. F. Casey, New Orleans, La. S. I. Comly, Philadelphia, Pa. R. W. Daniels, Buffalo, N. Y. T. E. Ellsworth, Nisgara, N. Y. Geo. Gage, Beaufort, S. C. R. F. Gaggin, Erie, Pa. J. M. Humphreys, Richmond, Va. W. H. Huse, Newburyport, Mass. N. B. Judd, Chicago, Ill. Geo. Jerome, Detroit, Mich. J. P. Luce, Lonisville, Ky. G. T. Marshall, New London, Conn. J. E. McLean, Chicago, Ill. C. S. Mills, Richmond, Va. C. Northrop, New London, Conn. W. D. Nolen, Wilmington, Del. N. Patten, Galveston, Tex. A. Putnam, Middletown, Conn. T. Russell, Boston, Mass. B. M. Roberts, Belfast, Me. J. P. Sanborn, Huron, Mich. Jas. Shaw, Jr., Providence, R. I. T. B. Shannon, San Francisco, Cal. W. J. Smith, Memphis, Tenn. C. F. Swift, Barnstable, Mass. G. C. Stevens, Milwankee, Wis. P. S. Slevin, Miami, Ohio. H. W. Scott, Willamette, Oreg. W. R. Taylor, Bristol, R. I. J. L. Thomas, Baltimore, Md. I. Washburn, jr., Portland, Me. P. G. Watmough, Cuyahoga, Ohio. W. Wells, Vermont, Vt.	6, 433 25		70
From fines, penalties, and forfeitures—Customs.		500, 010	.0
	2, 122 51		
C. A. Arthur, collector, New York	590, 572 48	3	
J. S. Adams, collector, Saint John's, Fla	25 00		
W. L. Ashmore, collector, Burlington, N. J.	20 00 442 58		
W. Booth, collector, Baltimore, Md.	961 81		
H. A. Burt, collector, Superior, Mich	217 60		
S. Cooper, collector, Cape Vincent, N. Y.	1, 022 39		
J. T. Comby, collector, Brunswick, Ga	40 00 656 80		
G. W. Clark, collector, Charleston, S. C.	680 00		
J. F. Casey, collector, New Orleans, La	10 695 85		
R. W. Daniels, collector, Buffalo, N. Y.	1, 085 52	2	
F. Drew, collector, Puget Sound, Wash	386 47 105 00		
J. M. Davy collector, Genesee, N. V.	27, 285 63		
C. S. English, collector, Georgetown, D. C.	141 00		
Geo. A. Edes, collector, Alaska	+ 515 66		
Jas. Atkins, collector, Savannah, Ga. C. A. Arthur, collector, New York J. S. Adams, collector, New York J. S. Adams, collector, Burlington, N. J. W. L. Ashmore, collector, Burlington, N. J. F. J. Babson, collector, Gloucester, Mass. W. Booth, collector, Butlimore, Md. H. A. Burt, collector, Superior, Mich. S. Cooper, collector, Cape Vincent, N. Y. J. T. Collins, collector, Burnswick, Ga. S. I. Comly, collector, Prunswick, Ga. S. I. Comly, collector, Philadelphia, Pa. G. W. Clark, collector, Philadelphia, Pa. G. W. Clark, collector, Row Orleans, La. R. W. Daniels, collector, Buffalo, N. Y. F. Drew, collector, Puget Sound, Wash. S. E. DeForest, collector, Fernandina, Fla. J. M. Davy, collector, Georgetown, D. C. Geo. A. Edes, collector, Alaska T. E. Ellsworth, collector, Niagara, N. Y. E. W. Fox, collector, Saint Louis, Mo.	9, 272 68 4, 892 50		
The state of the s			
Carried forward	651, 071 41	308, 587, 822	27

G. Fisher, collector, Cairo, Ill. Geo. Gage, collector, Beanfort, S. C. J. L. Haynes, collector, Texas, Tex. J. M. Humphroys, collector, Richmond, Va. J. A. Hall, collector, Waldoborough, Me. Geo. Jerome, collector, Detroit, Mich. N. B. Judd, collector, Chricago, Ill. T. Kearny, collector, Corpus Christi, Tex. J. N. Keelar, collector, Corpus Christi, Tex. J. N. Keelar, collector, Carbus Christi, Tex. J. N. Keelar, collector, Pamlico. S. Longfellow, collector, Machias, Me. L. Lee, ir, collector, Norfolk, Va. G. T. Marshall, collector, New London, Conn. J. E. McLean, collector, Saluria, Tex. D. C. Marsh, collector, Paso Del Norte. Wm. Miller, collector, Rose, J. L.	\$651,071 4	1 \$308, 587, 822 27
G. Fisher, collector, Cairo, Ill.	100 0	0
Geo. Gage, collector, Beaufort, S. C.	45 0	0
J. L. Haynes, collector, Texas, Tex.	1,394 6	
J. M. Humphreys, collector, Kichmond, Va	87 7	5
Goo Teromo collector, Waldoorfoligh, Me	40 0 3, 721 3	
N. B. Judd collector Chicago Ill	596 3	
T. Kearny, collector, Corpus Christi, Tex	304 5	
J. N. Keelar, collector, Albany, N. Y.	374 0	
R. W. King, collector, Pamlico	198 3	9
S. Longfellow, collector, Machias, Me.	81 0	
L. Lee, jr., collector, Norfolk, Va.	155 0	0
G. T. Marshall, collector, New London, Conn.	155 0 20 0	
T K McCreary collector Salurio Tex	536 2	
D. C. Marsh, collector, Paso Del Norte	1, 300 1	
Wm. Miller, collector, Mobile, Ala.	50 0	
C. S. Mills, collector, Richmond, Va	70 0	
E. W. Massey, collector, Yorktown, Va	21 5	
S. W. Macy, collector, Newport, R. I.	178 2	
C. B. Marchant, collector, Edgartown, Mass	127 0	
C. G. Manning, collector, Albemarie, N. C.	100 0	
E. S. T. Naelley collector, Roth Mo.	60 0 213 5	
C Northron collector New Haven Conn	1, 318 3	
C. W. Palfray, collector, Salem, Mass.	478 8	ĩ
J. Parmerter, collector, Champlain, N. Y.	7, 134 3	0
T. G. Phelps, collector, San Francisco, Cal	1,016 8	9
L. Powers, collector, Aroostook, Me.	1,811 1	8
N. Patten, collector, Galveston, Tex.	3, 655 8	2
A. Putnam, collector, Middletown, Tex	115 0	
S. D. Demington, collector, Convergetable, N. V.	261 3 2, 370 2	
W Rogers collector Saint Mark's Fla	12 2	0
E. Root, collector, Oswego, N. Y.	363 7	
D. Rumley, collector, Wilmington, N. C.	55 0	
T. Russell, collector, Boston, Mass	395, 853 6	
J. P. Sanborn, collector, Huron, Mich.	9, 393 1	
J. Shepard, collector, Saint Marys, Ga.	25 0	
W. H. Sargent, collector, Castine, Me.	41 5	
T. B. Shannon, collector, San Francisco, Col	80 0	
G. I. Stannard collector, Vermont Vt	37, 444 3 658 4	4
H. W. Scott, collector, Willamette, Oreg	490 3	
J. A. Starkweather, collector, Saint Marks, Fla.	12 5	
Jas. Shaw, jr., collector, Providence, R. I	757 5	0
C. F. Swift, collector, Barnstable, Mass	450 6	
G. C. Stevens, collector, Milwaukee, Wis.	524 6	
W. T. Spencer, collector, Saint Mary's, Ga	235 1	
D. Trymon collector, Baltimore, Md.	2, 667 3 40 0	0
J. C. Taylor collector Appendix Md	20 0	
Wm. G. Vance, collector, Key West, Fla.	270 9	
A. Vandine, collector, Aroostook, Me.	88 2	
C. R. Whidden, collector, Passamaquoddy, Me	5, 870 9	9
Wm. Wells, collector, Vermont, Vt.	17, 351 4	18
I. Washburn, jr., collector, Portland, Me.	5, 085 1	2
W. W. Wilkinson, collector, Pearl River, Miss	160 0	
W. F. Whigate, collector, Bangor, Me.	12, 250 3 50 0	00
D. Wann, collector, Galena, Ill.	100 0	
2. If think, oblicoon, discharge in the control of	100 0	1, 169, 515 38
The second secon		-,,020 00
From fines, penalties, and forfeitures—Judiciar	y.	
W. H. Anderson, clerk, Washington Territory	39 1	.5
H. M. Aiken, clerk, Eastern Tennessee.	297 6	4
H. E. Andrews, clerk, Western Tennessee.	235 9	
L. B. Andrews, clerk, Washington Territory	1, 535 8	
G. D. Allen marshal southern district Florida	5, 536 3 123 7	77 12
H. M. Alken, clerk, Eastern Tennessee. H. E. Andrews, clerk, Western Tennessee. L. B. Andrews, clerk, Washington Territory. T. Ambrose, clerk southern district Ohio G. D. Allen, marshal southern district Florida J. F. Boyer, receiver of public moneys, Walla Walla, Oreg. C. P. Brown, clerk, southern, district Illinois	201 3	
G. P. Brown, clerk southern district Illinois C. T. Brown, surveyor-general. R. C. Bellville, clerk district New York E. Bill, clerk northern district Ohio	1,006 0	
C. T. Brown, surveyor-general	9,000 7	14
R. C. Bellville, clerk district New York	50 0	0
E. Bill, clerk northern district Ohio	1,882 6	
Briggs & Brother,	35 2	
F. B. Cotter clerk district California	2, 289 7	4
C. H. Chamberlain receiver of public moneys San Francisco Cal	44 2 51 0	0
J. W. Chew, clerk district Maryland	22 0	
E. Bill, clerk northern district Ohio Briggs & Brother, J. O. Churchill, clerk western district Arkansas E. B. Cotter, clerk district California C. H. Chamberlain, receiver of public moneys, San Francisco, Cal. J. W. Chew, clerk district Maryland		
Carried forward	. 22, 351 5	1 309, 757, 337 65

Brought forward	\$22, 351 51 \$	309, 757, 337 65
G. W. Corey, receiver of public moneys, Chevenne, Wyo	3, 023 05	
C. A. Cook, receiver of public moneys, Pueblo, Colo,	275 00	
J. H. Coggshall, marshal New York, N. Y	1.020 00	
E. R. Campbell clerk middle district Tennessee	1,020 00 1,547 95	
S. R. Dawson, late collector internal revenue third district West Vir-	-, -, -	
orinia	32 30	
F. Devter clark district Massachusetts	275 00	
F W Forly clark western district Virginia	184 14	
C. F. Pentry, cloth, western them.	686 44	
M. D. Eille and alone matter district Now York	203 05	
M. F. Filmore, clerk northern district New York.	630 00	
W. Hyati, receiver public moneys, new Orieans.	1 500 60	
G. D. Howland, clerk district Indiana	1,588 60	
D. W. Houston, marshal district Kansas	46 05	
G. R. Hill, clerk district Tennessee	3, 174 16	
J. H. Houghton, clerk district Washington Territory	183 19	
S. T. Jones, clerk eastern district New York	1, 155 31	
J. N. Kerns, marshal eastern district Pennsylvania	165 00	
A. S. Kukle, clerk western district Missouri	2, 244 50	
E. Kurtz, clerk eastern district Wisconsin	700 00	
E. O. Locke, clerk southern district Florida	615 00	
F. Morley, register and special timber agent.	396 00	
S. C. McCandless, clerk western district Tennessee	7,053 55	
(1 Mason clork northern district New York	18 10	
S Moore receiver public moneys Mobile Ala	200 00	
T C Mills marshal castern district Arkansas	1,509 05	
W Ma Michael atterney costom district Department		
C. A. Nowcomb, marghal castorn district Missonsi	49 76	
J. F. Masser resolver public response Fells Color Color	150 35	
J. F. Mason, receiver public moneys, Falls Saint Croix, Wis	1,890 00	
S. D. Olipnant, clerk district New Jersey	20 00	
M. F. Pleasants, clerk eastern district Virginia.	8, 231 69	
W. B. Preble, clerk district Maine	134 79	
W. E. Parker, marshal, Texas	665 40	
F. J. Parker, clerk eastern district Texas	80 20	
O. Perrin, receiver public moneys, Stockton, Cal.	274 00	
J. F. Quimby, marshal northern district New York	280 67	
D R Onaw receiver public moneys Wansan Wis	606 80	
C G Rumford clark district Delaware	2, 348 40	
W. C. Pohonds, clark western district Toyon	700 43	
N. T. Diddick clork western district North Coroling	945 52	
N. J. Riddick, cierk western district North Carolina	33 96	
A. H. Smith, attorney eastern district rennsylvania		
L. S. B. Sawyer, cierk district California	142 10	
B. B. Smalley, clerk district vermont	4, 950 00	
G. T. Swann, clerk southern district Mississippi	594 00	-
R. G. Stuart, receiver public moneys, Olympia, Wash	465 (0	
R. M. Shaughnessy, marshal southern district Mississippi	599 54	
J. G. Stetson, clerk district Massachusetts	57 96	*
W. A. Spence, clerk district Minnesota	550 00	
F. E. Spinner, Treasurer United States	19 24	
Geo. Smith, marshal western district Missouri	524 95	
H M Stocking receiver public moneys Eau Claire Wis	1,750 61	
A Sharm marshal District of Columbia	91 00	
H Sauire clerk Idaho Tarritory	300 00	
W R Smith clark United States count	250 00	
W. A. F. Tindala alank mastern district Anhances		
T. F. Powround alork western district Electic	1, 481 00	
J. F. 10wisend, Clerk Western district Florida.	95 00	
A. L. Thomas, cierk western district Kansas	334 65	
H. B. Todd, captain and provost marshal	3,000 00	
W. R. Thrall, United States marshal	207 50	
United States district courts	3, 572 80	
J. R. Valentine, United States attorney	6 00	
J. R. Vance, attorney eastern district Pennsylvania	84 12	
L. P. Waldo, clerk district Connecticut	150 55	
T. E. Wright, clerk eastern district, Arkansas	16 40	
R. Wilcox, clerk district Oregon	646 80	
G. W. Corey, receiver of public moneys, Cheyenne, Wyo C. A. Cook, receiver of public moneys, Pueblo, Colo. J. H. Coggshall, marshal New York, N. Y E. R. Campbell, clerk middle district Tennessee S. R. Dawson, late collector internal revenue third district West Virginia E. Dexter, clerk district Massachusetts E. W. Early, clerk western district Virginia G. F. Emery, clerk district Mane M. F. Fillmore, clerk northern district New York W. Hyatt, receiver public moneys, New Orleans. G. D. Howland, clerk district Mane M. F. Hillmore, clerk northern district New York W. Hyatt, receiver public moneys, New Orleans. G. D. Howland, clerk district Tennessee J. H. Houghton, clerk district Tennessee J. H. Houghton, clerk district Washington Territory S. T. Jones, clerk castern district New York J. N. Kerns, marshal castern district Missonsylvania L. S. L. Lerk, clerk castern district Missonsylvania L. Kurtz, clerk castern district Misconsylvania L. G. Mills, register and special timber agent. S. C. McCandiess, clerk western district Tennessee C. Mason, clerk northern district New York S. Moore, receiver public moneys, Mobile, Ala L. C. Mills, marshal castern district New York S. McMichael, attorney eastern district Pennsylvania C. A. Newcomb, marshal castern district Pennsylvania C. A. Newcomb, marshal castern district Virginia W. E. Parker, magshal, rexas. W. McMichael, attorney eastern district Virginia W. B. Preble, clerk district New York S. D. Oliphant, clerk district New York S. D. Oliphant, clerk district New York S. D. Oliphant, clerk district New York D. R. Quaw, receiver public moneys, Stockton, Cal J. F. Quinby, marshal orthern district Virginia W. E. Parker, olerk eastern district Yeriania W. E. Parker, clerk eastern district Pennsylvania C. G. Rumford, clerk district Minsensissippi R. G. Sinari, receiver public moneys, Wausan, Wis. C. G. Rumford, clerk district Minsensissippi R. G. Sinari, receiver public moneys, Wansan, Wis. C. G. Rumford, clerk district Minsensissippi R. G. Sinari, receiver public moneys, Mar	44 65	
J. M. Wilkinson receiver public moneys Marquette Mich	3, 200 00	
H H Wells attorney eastern district Virginia	20 00	
J. R. Weaver late collector internal revenue 7th district North Core	20 00	
line	47 04	
V C White alone conthour district No.	47 04 100 00	
K. G. White, clerk southern district New York T. L. Williams, clerk eastern district Tennessee. J. H. Wing, receiver public moneys, Bayfield, Wis.	100 00	
T. L. Williams, cierk eastern district Tennessee	170 30	
J. H. Wing, receiver public moneys, Bayfield, Wis	2, 500 00	04 000 40
-		91,660 13
W		
From emolument fees.		
G. L. Andrews, late United States marshal	2, 101 71	
H. C. Akeley, collector, Michigan, Mich.	6,833 66	
C. A. Arthur, collector, New York, N. Y.	18 00	
T. Ambrose, clerk southern district Ohio.	250 15	
H. C. Akeley, collector, Michigan, Mich. C. A. Arthur, collector, New York, N. Y T. Ambrose, clerk southern district Ohio J. Brady, collector, Fall River, Mass	271 89	
	W. Z. 00	
Carried forward	9 475 41	309, 848, 997 78
	0, 210 21	000, 020, 001 10

Brought forward	89 475	41 9	309, 848, 997	78
F. J. Babson collector Gloncester Mass	226	03	000, 010, 001	.0
R. R. Bolling late collector Louisville Ky	7, 540			
A M Rounger late collector, Brayes de Santiago Toy	2, 935			
H A Dunt collector Concern Mich	3, 819	00		
C Pullett late expecial agent fro	0,010	90		
T D Pales I to all the New Horsey Com	2, 474	20		
J. F. Badcock, late collector, New Haven, Conn.	2, 156	38		
S. Bell, clerk United States court.	138			
W. Dooth, conector, Daitimore, Mu.	562			
F. C. Barlow, late marshal northern district New York	129			
J. L. Chapman, naval officer, Baltimore, Md	1, 757	04		
S. Cooper, collector, Cape Vincent, N. Y.	2, 287	61		
A. B. Cornell, surveyor, New York, N. Y	3, 680			
F. S. Corkran, late naval officer	236			
J. F. Casey, collector, New Orleans, La.	712			
T. Crowley, attorney northern district New York	10	49		
C. Clayton, surveyor, San Francisco	62			
J. M. Davy, collector, Genesee, N. Y.	936	35		
F. Drew, collector, Puget Sound, Wash	467	53		
E. Dillingham, naval officer, New Orleans	4, 792	46		
R. W. Daniels, collector, Buffalo, N. Y	13, 983	89		
T. E. Ellsworth, collector, Niagara, N. Y	2, 449	81		
E. Fulton, surveyor, Baltimore, Md	2, 310	01		
William P. Fillmore, clerk northern district New York	3, 325	92		
W. Finley, late surveyor, Baltimore, Md	246	13		
G. Fisher, collector, Cairo, Ill.	186			
E. W. Fox. collector, Saint Louis, Mo	60, 797	96		
G. R. Fox, clerk eastern district Pennsylvania	1, 276			
R. F. Gaggin, collector, Erie, Pa	412	97		
E. O. Goodrich surveyor Philadelphia Pa	399			
T. Grinnel late collector New Redford Mass	161			
T A Haistand navel officer Philadelphia	1, 655			
W Hammon naval officer Reston	2 964			
D T Haward Lets sellestor Coint Tonia Mo	3, 264 5, 986	04		
E. T. Howard, late collector, Saint Louis, M.	221	20		
E. J. Heliuerwood, clerk United States courts	00 000	30		
T. Jerome, Collector, Detroit, Mich.	26, 698	00		
J. Johnson, late collector, Savannan, Ga.	250			
N. B. Judd, collector, Chicago, III	30, 969			
E. P. Jacobson, attorney district Mississippi.	675	75		
W. F. Johnston, late collector, Philadelphia	. 400	50		
I. N. Keeler, collector, Albany, N. Y	1, 259	36		
T. Kearny, collector, Corpus Christi, Tex	157	45		
E. A. King, naval officer, Baltimore	749	76		
A. H. Laflin, naval officer, New York.	, 087	83		
J. Longstreet, surveyor, New Orleans	2, 229			
J. P. Luse, collector, Louisville.	5, 702			
H Lawson, collector, Eastern Maryland	1,052	13		
V Lusk, attorney western district North Carolina	1, 322	00		
J K. McCreary, collector, Saluria, Tex.	630	88		
J E. McLean, late collector, Chicago, Ill	12, 448	72		
C McKibbon, late naval officer, Philadelphia	204	12		
J C. McCandless, clerk western district Pennsylvania	142	07		
D. H. Maron, attorney, district Massachusetts	621	40		
A. G. Mackey, late collector, Charleston, S. C.	591	05		
C. Northrop, late collector, New Haven, Conn	3, 921			- 1
C. C. Neall, late surveyor, Charleston, S. C.	6	11		
T. G. Phelps, late collector, San Francisco, Cal	205			
J. Parmerter, collector, Champlain, N. Y	8, 687	55		
L. Powers, collector, Aroostook, Me	663			
N. Patten, collector, Galveston, Tex	1, 406			
J. H. Pierce, marshal northern district Mississippi	275	18		
J. W. Payne, clerk western district North Carolina	149			
J. F. Quinby, marshal northern district New York	9, 298			
E. Root, collector, Oswego, New York	27, 014	88		
S. P. Remington, collector, Oswegatchie, N. Y.	7, 517	27		
A. Sharp, marshal District Columbia	7, 261	22		
J. P. Sanborn, collector, Huron, Mich	7, 517 7, 261 9, 216	51		
H. W. Scott, collector, Willamette, Oreg	7, 241	28		
G. C. Stevens, collector, Milwaukee, Wis	4, 689	60		
P. S. Slevin, collector, Miami, Ohio	1, 515	48		
J. Shaw, ir., collector, Providence, R. I	1,627	81		
G. J. Stannard, collector, Vermont, Vt.	1, 665			
G. H. Sharp, marshal New York.	2,000	45		
J. C. Stoevers, collector, Minnesota	3, 930			
H. S. Shannon, collector, San Francisco, Cal.	399			
T. Steel, collector, Pittsburgh, Pa	2, 916			
D. H. Starbuck, attorney eastern district North Carolina	436			
J. T. Thomas collector Baltimore Md	1, 283	81		
George True surveyor Portland Me	1, 074	24		
G. Towle, late payal officer, New York	5, 400	00		
A B. Underwood, surveyor Roston Mass	2, 256	41		
E. J. Underwood clerk eastern district Virginia	311	15		
Brought forward. R. R. Bolling, late collector, Gloucester, Mass. R. R. Bolling, late collector, Louisville, Ky A. M. Barney, late collector, Enzace de Santiago, Tex H. A. Burt, Collector, Superior, Mich. C. Bullett, late special agent, &c J. F. Bahcock, late collector, New Haven, Conn S. Bell, clerk United States court. W. Booth, Collector, Baltimore, Md. F. C. Barlow, late marshal northern district New York S. Cooper, collector, Cape Vincent, N. Y A. B. Cornell, surveyor, New York, N. Y F. S. Corkran, late naval officer J. F. Casey, collector, Range Vincent, N. Y S. S. Corkran, late naval officer J. F. Casey, collector, Remorthern district New York C. Clayton, surveyor, San Francisco J. M. Davy, collector, Penget Sound, Wash E. Billingham, naval officer, New Orleans R. W. Daniels, collector, Buffalo, N. Y T. E. Ellsworth, collector, Niagara, N. Y E. Frilton, surveyor, Baltimore, Md W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Bann J. Frilmore, clerk northern district New York W. Banney, and J. J. Herney, collector, Cairo, Ill E. W. Fox, collector, Cairo, Ill E. W. Fox, collector, Saint Louis, Mo G. R. Fox, clerk eastern district Pennsylvania R. F. Gaggin, collector, Frie, Pa E. O. Goodrich, surveyor, Philadelphia, Pa L. Grinnel, late collector, Chiagen, Mohane, M	011			

REGISTER.

General account of the receipts and expenditures, &c.—Continued.

P. C. Usher United States marshal	\$338, 675 69 4 301 30	\$309, 848, 997	78
R. G. Usher, United States marshal	989 15		
G. H. Viser, oferk district Massachusetts E. H. Webster, late collector, Baltimore, Md I. Washburn, jr., collector, Portland, Me H. G. White, clerk southern district New York W. Wells, collector, Vermont, Vt. L. W. Webb, late collector, Norfolk, Va. G. C. Wharton, attorney district Kentucky R. M. Wallace, marshal South Carolina. J. J. Walker, late collector, Mobile, Ala.	2, 106 32		
H. G. White, clerk southern district New York	1, 208 32 847 71		
W. Wells, collector, Vermont, Vt.	2, 333 52		
G. C. Wharton, attorney district Kentucky	1, 528 66 342 40		
R. M. Wallace, marshal South Carolina.	2, 497 57		
J. J. Walker, late collector, Mobile, Ala	3, 337 26	358, 257	90
From Union Pacific Railroad Company.		000, 201	00
Union Pacific Railroad Company		201, 446	35
From Central Pacific Railroad Company.			
Central Pacific Railroad Company		197, 595	65
From Kansas Pacific Railroad Company.			
Kansas Pacific Railroad Company		108, 290	67
From Central Branch Union Pacific Railroad Company.			
Central Branch Union Pacific		2, 812	50
From Sioux City and Pacific Railroad Company.			
Sioux City and Pacific Railroad Company		4, 044	12
From Western Pacific Railroad Company.			
Western Pacific Railroad Company		16	75
From interest and premium on stocks held in trust for benefit of various In	ndian tribes.		
C. Delano, Secretary Interior		209, 536	81
From coupons collected to re-imburse the United States, &c., to pay defa and re-imburse the principal of nine Pacific Railroad bonds, &c., for trust for the Ottawa Indians of Blanchard's Fork and Roche de Boeuf.	ulted interest merly held in		
F. E. Spinner, Treasurer United States		540	00
To re-imbursements to the United States for appropriations to meet matur non-paying Indian trust fund stocks.	ed interest on		
C. Delano, Secretary Interior F. E. Spinner, Treasurer United States	77, 616 00 37, 429 20	115, 045	90
From proceeds of sales of improvements on Sacs and Foxes Indian lands, treaty of 18th of February, 1867, and October 14th, 1868.			
Geo. Merrill, receiver of public moneys, Topeka, Kans		690	00
From proceeds of sales of Osage Indian lands, act July 15, 1870			
E. S. Nicolls, receiver of public moneys, Independence, Kans	\$12,601 42 345,480 45		
E. S. Nicolls, receiver of public moneys, Independence, Kans. J. C. Redfield, receiver of public moneys, Wichita, Kans. M. W. Reynolds, receiver of public moneys, Independence, Kans. W. A. Shannon, late receiver of public moneys, Augusta, Kans.	204, 155 42 63, 201 41		
Proceeds of sales of Osage Indian lands, first article treaty of Septemb		625, 438	70
M. W. Reynolds, receiver of public moneys, Independence, Kans		403	23
Proceeds of sales of Osage Indian lands, second article treaty of September 29, 1865.		200	20
J. C. Redfield, receiver of public moneys, Wichita, Kans	\$70, 693 50 10, 039 79		
From sales of Indian lands.		80, 733	29
J. C. Braden, receiver of public moneys, Litchfield, Minn	\$12,788 34		
C Dolono Soonotowy Intovion	16 50		
W. H. Kelly, receiver of public moneys, Redwood Falls, Minn. Geo. Merrill, receiver of public moneys, Topeka, Kans. G. F. Potter, receiver of public moneys, Pembina, Dak. J. C. Rudolph, receiver of public moneys, New Ulm, Minn J. C. Redfield, receiver of public moneys, Wichita, Kans.	5, 694 85 9 45		
G. F. Potter, receiver of public moneys, Pembina, Dak.	1 076 01		
J. C. Rudolph, receiver of public moneys, New Ulm, Minn	1, 246 33		
M. W. Reynolds, receiver of public moneys, Independence, Kans	5, 734 23		
M. W. Reynolds, receiver of public moneys, Independence, Kans	1, 246 33 11, 269 04 5, 734 23 4, 723 63 276 87		
	-	43, 635	25
From proceeds of sales of Kickapoo Indian trust fund bonds, act May	29, 1872.		
C. Delano, Secretary Interior		6, 577	50
Carried forward		311, 804, 061	70

11, 804, 061 70		Brought forward From Omaha Coal-Mining Company, for royalty for coal taken from Iowa In	7
34 90	varrous.		
34 90		B. White, superintendent of Indian affairs	_
14 514 90			-
14, 514 32		W. S. Richardson, Indian agent, Green Bay, Wis	
		From proceeds of Cherokee school-lands.	
418 37		J. G. Blackwell, receiver public moneys, Huntsville, Ala	6
		From proceeds of sales of Cherokee neutral lands in Kansas.	
8, 040 38	\$7, 080 38 960 00	M. W. Reynolds, receiver public moneys, Independence, Kans J. C. Redfield, receiver public moneys, Wichita, Kans	
, ,	ranteed by	Re-imbursement by State of Arkansas for interest due on certain bonds guo it, &c., for the benefit of the Chickasaw Indian Nation.	
E 400 G	\$1,304 07 4,194 56	State of Arkansas. F. E. Spinner, Treasurer United States.	-
5, 498 63	- 0	The January 200 and 1 an	
	ansas 6 per	Balance of interest due on settlement with State of Arkansas on 90,000 Ark cent. stock, Chickasaw national fund.	
422 20		C. Delano, Secretary of Interior.	
	nterior for 1870.	Interest due on 6 per cent. registered bonds transferred by Secretary of I. Delaware Indians as re-imbursements in accordance with act of July 15,	
6 00		F. E. Spinner, Treasurer United States]
		Proceeds of Cherokee strip, act May 11, 1872.	
	\$12,500 00 5,567 49 5,822 13	C. S. Niccolls, receiver public moneys, Independence, Kans. M. W. Reynolds, receiver public moneys, Independence, Kans. J. C. Redfield, receiver public moneys, Wichita, Kans.	
23, 889 69		Interest on deferred narroants on newspace of Indian lands	
	AIDE DO	Interest on deferred payments on purchase of Indian lands.	
601 6	\$135 28 466 35	C. S. Niccolls, receiver public moneys, Independence, Kans. J. C. Redfield, receiver public moneys, Wichita, Kans.	
		Sale of certain trust-fund bonds for benefits of various Indian tribes	
26, 241 5		C. Delano, Secretary Interior.	1
	in Kansas.	Interest on deferred payments for the purchase of Pottawatomie Indians lands	
20, 410 8		Atchison, Topeka and Santa Fe Railroad Company	
	reservation	From Omaha and Southwestern Railroad for right of way across the Otoe in Nebraska.	
1,970 7		A. L. Green, United States Indian agent	
		Assessments on owners for deaths on ship-board.	
	\$30 00	N. Booth, collector, Baltimore, Md.	
	10 00 280 00	S. I. Comley, collector, Philadelphia.	
	20 00	A. Hinman, collector, Oregon. N. Patten, collector, Texas. T. B. Shannon. collector, San Francisco H. Stuart, late collector, Texas.	
	160 00 20 00	T. B. Shannon, collector, San Francisco	
	90 00	H. Stuart, late collector, Texas. J. L. Thomas, late collector, Baltimore.	
600 0	10 00	I. Washburn, collector, Portland, Me	
620 0		From mileage of examiners.	
	971 00 767 90	C. A. Arthur, collector, New York, N. Y. T. Russell, collector, Boston, Mass.	
1, 738 9		From wages of seamen forfeited by desertion.	
	740 94 214 89	C. A. Arthur, collector, New York, N. Y. T. Russell, collector, Boston, Mass.	
955 83		From captured and abandoned property.	
		Thos. Hillhouse, assistant treasurer, New York.	
88 001 6			
88, 991 6		Exemplification of papers and records in General Land-Office.	
88, 991 6		7 6 7 44 1 1 6 17 1000	
5, 003 1	503 15 4, 500 00	F. C. Lattimore, recording clerk General Land-Office. G. N. Whittington, recording clerk General Land-Office.	

Brought forward		\$312, 003, 420	43
From rent of public buildings, lots, &c.			
Alaska Commercial Company. R. H. Clark, pay-director, United States Navy. G. F. Cutter, pay-director. United States Navy. S. I. Comly, collector, Philadelphia, Pa. C. N. Felton, assistant treasurer, San Francisco. T. Hillhouse, assistant treasurer, New York. S. Hein, disbursing clerk. S. R. Harlow, marshal eastern district New York. C. T. Hubbard, superintendent post-office, &c., New York. L. Lee, collector, Norfork, Va. W. K. Mayo, commander, United States Navy. C. G. Manning, collector, Albemarle, N. C. A. Putnam, collector, Middletown, Conn. R. Pettet, pay-director, United States Navy. T. Russell, collector, Boston, Mass. T. O. Selfridge, light-house inspector. F. E. Spinner, Treasurer United States.	\$100 00		
R. H. Clark, pay-director, United States Navy.	175 00		
G. F. Cutter, pay-director. United States Navy	125 00		
S. L. Comry, collector, Philadelphia, Pa.	4, 624 77		
T Hillhouse assistant treasurer, San Francisco	900 00 22, 700 00		
S. Hein dishursing clerk	342 23		
S. R. Harlow marshal eastern district New York	494 81		
C. T. Hubbard, superintendent post-office, &c., New York	800 00		
L. Lee, collector, Norfork, Va.	300 00		
W. K. Mayo, commander, United States Navy	10 00		
C. G. Manning, collector, Albemarle, N. C.	24 00		
A. Putnam, collector, Middletown, Conn.	200 00		
R. Pettet, pay-director, United States Navy	175 00		
T. Aussen, conector, Boston, Mass	625 00 10 00		
F E Spinner Transport United States	157 99		
r. 12. Spiniter, Lieasurer Onition States	101 99	31, 763	90
From expenses of surveying service.		01, 100	CO
		100 050	~~
F. E. Spinner, Treasurer United States.	**********	126, 950	11
From copyright fees.		10.01%	20
A. R. Spofford, Librarian		12, 317	39
From profits on coinage.			
T. C. Acton, superintendent Mint, Philadelphia	14, 428 31		
Geo. Eyster, Treasurer United States Mint, Philadelphia.	170, 964 85		
C. N. Felton, assistant treasurer, San Francisco.	122, 449 55		
J. Pollock, director Mint, Philadelphia	102, 192 15		
Geo. Eyster, Treasurer United States Mint, Philadelphia. C. N. Felton, assistant treasurer, San Francisco. J. Pollock, director Mint, Philadelphia. J. F. L. Schirmer, assayer branch mint.	818 77		
From premium on transfer-drafts.		410, 853	63
A. G. Edwards, assistant treasurer, Saint Louis, Mo	87 00		
T. Hillhouse, assistant treasurer, New York	234 82		
T. Hillhouse, assistant treasurer, New York E. W. Little, United States depositary, Santa F6, N. Mex E. E. Spinner, Treasurer United States	162 75		
- La Spinner, Treasurer United States	6, 733 59	7, 218	16
To re-imburse for salaries of storekeepers, &c.		,,	
F. E. Spinner, Treasurer United States		179, 627	10
From rent of Government property purchased at direct ta	x sales.		
W. R. Cloutman, collector internal revenue second district South Carolina.	4, 436 50		
H. Jenkins, collector internal revenue district Florida	4, 436 50 85 00		
R. F. Patterson, collector internal revenue eighth district Tennessee	175 00		
201212 Westerson, controlled notation and an anti-	110 00	4, 696	50
From proceeds of town lots at Sault St. Marie, Mich		-,	1
J. M. Wilkinson, receiver of public moneys, Marquette, Mich		225	00
Interest on debts due United States.		220	30
T. Ambrose.	008 00		
Tog Atling	207 99 95 00		
Jas. Atkins. L. A. Biggers. John Boston. J. Slevens.	62 56		
John Boston	1 90		
J. Slevens	39 70		
	64 95		
S. Cheek.	20 60		
R. L. Farr	245 16		
C. M. Ferrill	9 24		
G. W. Grabbs	1 96		
G. F. Casey. S. Cheek. R. L. Farr. C. M. Ferrill. G. W. Grabbs. N. P. Guffey. J. D. Howland.	17 00 25 79		
T Hunton	1, 496 76		
C. L. Holsteine	10 00		
J. Hanbey	47 26		
F Hurst	66 40		
TIT IT Tolonom	32 56		
W. K. JOHNSOI S. C. McCandless W. L. Morris	48 95		
W. L. Morris.	47 73		
Jas. Newland	83 00 156 10		
T II Downiah	284 47		
M W Raynolds	112 26		
M. W. Reynolds. T. A. Rawley.	166 12		
C. H. Sholes.	79 80		

Brought forward	. \$3,423 26	\$312, 777, 072 7
L. S. B. Sawyer.	391 28	
R. M. Thompson W. C. Young	66 29	
From United States of Colombia, as provided in article 3 of the treaty wada, September 10, 1857.	ith New Gren-	3, 915 8
ada, September 10, 1857. T. Hillhouse, assistant treasurer, New York		114, 307 1
From conscience fund.		
C. A. Arthur. collector, New York, N. Y. T. Russell, collector, Boston, Mass F. E. Spinner, Treasurer United States.	\$20 00 26 97 23, 255 80	
From prize cases—Navy pension fund.		23, 302 7
	104 10	
T. J. Boynton, judge. S. Barry, assistant treasurer United States L. R. Tuttle, assistant treasurer United States	. 164 13 424 98 . 1,578 01	0 167 1
From prize cases due captors.	-	2, 167 1
L. R. Tuttle, assistant treasurer United States. G. E. Thornton, pay inspector, United States Navy	. 1,578 01 . 202,912 90	
From fees on letters-patent.		204, 490 9
Commissioner of Patents		693, 929 8
From rebate of interest on United States bonds		
F. E. Spinner, Treasurer United States		6, 033 4
Semi-annual tax on national banks.		
F. E. Spinner, Treasurer United States.		6, 830, 037 6
From deductions from bullion deposits.		*
	45 53	
C. J. Cowles, assayer branch mint, Charlotte, N. C. T. Hillhouse, assistant treasurer, New York. J. F. L. Schirmier, assayer branch mint, Denver.	40, 281 91 1, 274 02	41 (01 4
From deductions on mutilated notes and currence		41,601 4
F. E. Spinner, Treasurer United States		227, 604 7
		221,004 1
From parting charges, bullion deposits, &c.	0.000 85	
Geo. Eyster, treasurer United States Mint, Philadelphia C. N. Felton, assistant treasurer, New Orleans T. Hillhouse, assistant treasurer, New York J. F. L. Schirmer, assayer branch mint, Philadelphia,	9, 686 75 18, 072 82 15, 828 37 396 61	49 004 8
From coinage of 1, 2, 3 and 5 cent pieces.		43, 984 5
Geo. Eyster, treasurer United States Mint, Philadelphia		50 000 0
		50,000 0
From sale of ores, slips, &c.		484 8
W. E. DuBois, assayer branch mint, Philadelphia		151 5
** · · · · · · · · · · · · · · · · · ·		
From tax on seal skins.		050 101 1
Alaska Commercial Company		252, 181 1
Alaska Commercial Company. From assays and chemical examinations of ore	8.	
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C.	8.	252, 181 1 215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coructs.	18+	215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coructs. T. C. Acton, superintendent Mint, Philadelphia.	8.	
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coructs. T. C. Acton, superintendent Mint, Philadelphia From dividends on Delaware and Chesapeake Canal	stock.	215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coructs. T. C. Acton, superintendent Mint, Philadelphia.	8.	215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coruets. T. C. Acton, superintendent Mint, Philadelphia. From dividends on Delaware and Chesapeake Canal of the Company of th	stock.	215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coruets. T. C. Acton, superintendent Mint, Philadelphia From dividends on Delaware and Chesapeake Canal of Geo. S. Boutwell, Secretary Treasury. Chesapeake and Delaware Canal Company	stock.	215 7
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coruets. T. C. Acton, superintendent Mint, Philadelphia. From dividends on Delaware and Chesapeake Canal of Geo. S. Boutwell, Secretary Treasury. Chesapeake and Delaware Canal Company From bribes offered United States officers. C. A. Arthur, collector, New York, N. Y.	stock.	215 7 1, 025 7 43, 875 0
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coructs. T. C. Acton, superintendent Mint, Philadelphia From dividends on Delaware and Chesapeake Canal of Geo. S. Boutwell, Secretary Treasury. Chesapeake and Delaware Canal Company From bribes offered United States officers. C. A. Arthur, collector, New York, N. Y From wrecked and abandoned property.	stock. 21, 937 50 21, 937 50	215 7 1, 025 7 43, 875 0
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coruets. T. C. Acton, superintendent Mint, Philadelphia From dividends on Delaware and Chesapeake Canal of Geo. S. Boutwell, Secretary Treasury. Chesapeake and Delaware Canal Company. From bribes offered United States officers. C. A. Arthur, collector, New York, N. Y From wrecked and abandoned property. Col. Ira Ayre. E. G. Banfield.	stock. 21, 937 50 21, 937 50	215 7 1, 025 7 43, 875 0
Alaska Commercial Company. From assays and chemical examinations of ore C. J. Cowles, assayer branch mint, Charlotte, N. C. From proceeds of assay coruets. T. C. Acton, superintendent Mint, Philadelphia. From dividends on Delaware and Chesapeake Canal of Geo. S. Boutwell, Secretary Treasury. Chesapeake and Delaware Canal Company. From bribes offered United States officers. C. A. Arthur, collector, New York, N. Y. From wrecked and abandoned property. Col. Ira Ayre.	stock. 21, 937 50 21, 937 50	215 7 1, 025 7 43, 875 0

Brought forward		321, 316, 490	€0
From direct taxes.			
State of New York	\$272, 687 02 42, 567 49		
State of Wisconsin.	42, 307 49	315, 254	51
From interest on 1,000,000 bonds of Nashville & Chattanooga B	Railroad Comp		
F. E. Spinner, Treasurer United States	_	60, 000	00
		00,000	00
From Chicago, Rock Island and Pacific Railroad Com	vpany.	177 900	05
J. N. Macomb, colonel Engineer Corps		177, 320	943
From certain lands in Mackinac, conveyed to E. A. Franks, a	ct of March 2,		
E. A. Frank		200	00
From part interest on two bonds received by J. R. Re	oche.		
Jas. Roche, disbursing clerk War Department		2, 600	00
From consular receipts.			
O. B. Bradford, vice-consul-general, Shanghai	21 64		
T. Fituarn, consul, St. Helena	32 93		
J. C. Huston, vice-consul, Uninuanua	208 25 51 74		
O. M. Long consul. Panama	490 00		
O. B. Bradford, vice-consul-general, Shanghai. T. Fituarn, consul, St. Helena. J. C. Huston, vice-consul, Chihuahua. B. Jenkins, marshal, &c., Shanghai. O. M. Long, consul, Panama E. Robinson, consul, Hamburg C. D. Shepard, consul, Kanagawa. J. W. Stryker, consul, Pernambuco. James Thoornton, chargé d'affaires, Peru	45 46		
C. D. Shepard, consul, Kanagawa	37 47 117 00		
J. W. Stryker, consul, Pernambuco	654 39		
James Thornton, chargé d'affaires, Peru	004 00	1,658	88
From sales of old material.			
W. Austine		20	58
From direct tax sales act June 8, 1872.			
Lucy B. Abbott	216 97		
Many Dunn	181 95		
P. J. Ryall and J. P. Nesmith.	106 87	505	79
From rental for right of taking seal furs in Alas.	ka.		
Alaska Commercial Company		55,000	00
		55,000	00
		55, 000	00
From proceeds of Government lands in the parish of Sain			51
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner			
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner From transportation of Treasurer's accounts.	nt Helena.		
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy	nt Helena. 903 45		
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner From transportation of Treasurer's accounts.	nt Helena.		51
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy. G. H. Preble, commander, United States Navy.	903 45 873 00	5	51
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy. G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872.	903 45 873 00	5	51
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States.	903 45 873 00	1, 776	51
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy. G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States.	903 45 873 00 and judicial	1, 776	51
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States.	903 45 873 00 and judicial	1, 776 24, 633	51 45 76
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons.	903 45 873 00 and judicial 271 46 1,647 58	1, 776	51 45 76
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. From debts due the United States. From miscellaneous fines, penalties and forfeiture.	903 45 873 00 and judicial 271 46 1,647 58	1,776 24,633 1,919	51 45 76
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana.	903 45 873 00 and judicial 271 46 1,647 58	1, 776 24, 633	51 45 76
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. From debts due the United States. From miscellaneous fines, penalties and forfeiture.	903 45 873 00 and judicial 271 46 1,647 58	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sair W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana.	903 45 873 00 and judicial 271 46 1,647 58	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss From debts due the United States. G. W. Bliss From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. From miscellaneous items.	903 45 873 00 and judicial 271 46 1,647 58 res.	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. From miscellaneous items.	903 45 873 00 and judicial 271 46 1,647 58 res.	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan. W. W. Belknap.	903 45 873 00 and judicial 271 46 1,647 58 res.	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan. W. W. Belknap.	903 45 873 00 and judicial 271 46 1,647 58 res. 91 88 255 00 9525 00	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan. W. W. Belknap.	903 45 873 00 and judicial 271 46 1,647 58 res. 91 88 255 00 09 525 00 11	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck. T. C. J. Bailey L. W. Cook F. J. Paris	903 45 873 00 and judicial 271 46 1,647 58 res. 91 88 255 00 525 00 11 01	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck. T. C. J. Bailey L. W. Cook F. L. Davis S. Dana.	903 45 873 00 and judicial 271 46 1,647 58 res. 91 88 255 00 525 00 11 01 1,020 00	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy. From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck. T. C. J. Bailey L. W. Cook F. L. Davis S. Dana. J. D. Evans.	903 45 873 00 and judicial 271 46 1, 647 58 res. 91 88 255 00 11 01 1, 020 00 1, 400 00 189 69	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. From debts due the United States. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck T. C. J. Bailey L. W. Cook F. L. Davis S. Dana J. D. Evans George Eyster L. Frigerio	903 45 873 00 and judicial 271 46 1, 647 58 res. 91 88 255 00 525 00 11 01 1, 020 00 1, 400 00 189 69 5 06	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. From debts due the United States. G. W. Bliss. F. A. Gibbons From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck. T. C. J. Bailey L. W. Cook F. L. Davis S. Dana J. D. Evans George Eyster L. Frigerio N. J. Hall	903 45 873 00 and judicial 271 46 1, 647 58 res. 91 88 255 00 11 1, 020 00 1, 400 00 1, 400 00 189 69 5 06 914 69	1,776 24,633 1,919	51 45 76 04 82
From proceeds of Government lands in the parish of Sain W. E. Wording, direct-tax commissioner. From transportation of Treasurer's accounts. S. B. Luce, captain, United States Navy G. H. Preble, commander, United States Navy From moiety of property recovered under first section legislative, executive, appropriation act, May 8, 1872. F. E. Spinner, Treasurer United States. G. W. Bliss. From debts due the United States. From miscellaneous fines, penalties and forfeitur A. H. Beattie, clerk district Montana. From retroactive increase of salary of Senators and members. F. E. Spinner, Treasurer United States. J. Raunan W. W. Belknap W. H. Beck T. C. J. Bailey L. W. Cook F. L. Davis S. Dana J. D. Evans George Eyster L. Frigerio	903 45 873 00 and judicial 271 46 1, 647 58 res. 91 88 255 00 9 525 00 11 1, 020 00 1, 400 00 1, 400 00 189 69 5 06 91 4 69 8 55	1,776 24,633 1,919	51 45 76 04 82 02

	\$322, 154, 824	91
E. Haywood		
William L. Kellogg		
D. Kroure		
C. T. Larned		
H. M. Lewis		
T. Laurence. 150 00 D, W. Mahon 2 25		
J. I. McCarty		
J. Milledge		
E. McPherson 6 60		
W. S. McCaskey 11		
J. K. Miller		
S. T. Morrell 11		
Navy-yard at Portsmouth, N. H		
National Bank-Note Company		
R. B. Owen 733 47 L. H. Pierce 33 33		
I. Quinby		
W. B. Rochester		
A. N. Smith		
J. Smith 115 34		
William Sinclair 40 50		
L. Smith		
C. Snyder		
F. E. Spinner		
D. D. Tompkins		
E. J. Underwood. 70 00 William Wells 326 00		
R. Williams, jr		
10 17 111111111111111111111111111111111	22, 848	87
Premium on sales of coin.	,	
F. E. Spinner, Treasurer United States.	11, 560, 530	99
	22, 000, 000	CO
From 3 per cent, certificates.		
F. E. Spinner, Treasurer United States	5, 000	00
From United States legal-tender notes.		
F. E. Spinner, Treasurer United States	63, 519, 067	00
From coin certificates.		
F. E. Spinner, Treasurer United States.	55, 570, 500	00
From fractional currency.		
Erom fractional currency.		
F. E. Spinner, Treasurer United States.	38, 674, 800	00
From certificates of deposits, acts June 8, 1872.		
F. E. Spinner, Treasurer United States	57, 160, 000	00
From consols of 1867.		
	4 200	00
F. E. Spinner, Treasurer United States	1, 500	00
Loan of July 17 and August 5, 1861.		
F. E. Spinner, Treasurer United States	150	00
F. E. Spinner, Treasurer United States.	150 548, 669, 221	_

BY EXPENDITURES.

* LEGISLATIVE.

Senate.

senate.		
Salaries and mileage of Senators	\$723 , 260 52	
Salaries and mileage of Senators. Salaries officers and employés Senate. Salaries temporary clerks.	197, 519, 76	
Salaries tamporary alorks	197, 519 76 10, 388 51	
Contingent expenses Senate:	10, 000 01	
Containing the Expenses Senate:	6,500 00	
Stationery and newspapers	5 000 00	
Contingent expenses Senate: Stationery and newspapers. Stationery for committees, &c. Clerks to committees, pages, &c. Fuel for heating annartus.	5, 000 00 40, 572 10	
Fuel for heating apparatus. Furniture and repairs.	7 786 00	
ruel for heating apparatus.	7, 786 00 11, 000 00	
Furniture and repairs.	00 210 00	
Labor Folding documents. Packing-boxes Miscellaneous items Additional pay to reporters. Salaries Capitol police.	20, 318 00	
Folding documents	27, 500 00	
Packing-boxes	740 00	
Miscellaneous items	32, 493 65	
Additional pay to reporters	11,000 00	
Salaries Capitol police	30, 930 34	
Twenty per cent. additional pay to reporters	2, 233 76	
Salaries Capitol police. Twenty per cent, additional pay to reporters. Joint Select Committee on Alleged Outrages. Investigation of Senatorial election in Kansas. Investigation in regard to elections in Kansas Louisiana, and Arkansas.	30, 930 34 2, 233 76 1, 087 20 20, 000 00	
Investigation of Senatorial election in Kansas	20,000 00	
Investigation in regard to elections in Kansas, Louisiana, and Arkansas	20,000 00	
	4 440 000 04	
	1, 168, 329 84	
From which deduct the following repayment where there is no expend-		
iture, viz:		
Joint Committee on Retrenchment	416 09	
Total expenditures for United States Senate		\$1, 167, 913 75
$House\ of\ Representatives.$		
	0 000 001 05	
Salaries and mileage of members and delegates	2, 666, 801 05	
Salaries of officers and employes House of Representatives	261, 988 06	
Contingent expenses House of Representatives:		
Clerks to committees	37, 140 17	
Cartage	4, 574 00	
Folding documents	107, 519 25	
Fuel	8,000 00	
Contingent expenses House of Representatives: Clerks to committees. Cartage Folding documents. Fuel Horses and carriages. Furniture and repairs.	37, 140 17 4, 574 00 107, 519 25 8, 000 00 10, 005 00 10, 400 00 2, 600 00 12, 698 75	
Furniture and repairs	10, 400 00	
Furniture and repairs Packing-boxes Laborers Steven and stationery Stationery for committees Pages and mail-boys Additional pay to reporters Miscellaneous items Capitol police Reporting and publishing debates in Congress Mays for public lands	2,600 00	
Laborers	12,698 75	
Newspapers and stationery		
Stationery for committees.	4, 933 98	
Pages and mail-boys.	7, 450 00	
Additional pay to reporters.	11.000.00	
Miscellaneous items.	65, 412 39	
Capitol police	65, 412 39 29, 127 84 201, 728 29	
Reporting and publishing debates in Congress.	201, 728 29	
Mans for public lands	500 00	
Maps for public lands. Twenty per cent. additional pay to reporters.	5, 981 69	
Total expenditures House of Representatives		3, 479, 071 86
		, ,
$Congressional\ Printer.$		
Salaries office of Congressional Printer	12, 514 00	
Contingent expenses of Congressional Printer	182 74	
Paper for the public printing	608. 793 78	
Contingent expenses of Congressional Printer Paper for the public printing Public printing Public binding	182 74 608, 793 78 731, 391 96 595, 502 61	
Public hinding	595 509 61	
Lithographing and engraving.	25, 648 31	
monographing and ongraving	20,040 31	
Total expenditures Congressional Printer		1, 974, 033 40
Lotter Caponititation Congression Landon		-,011,000 10
Library of Congress.		
	04 080 10	
Salaries Library of Congress.	34, 378 46	
Increase of Library of Congress. Contingent expenses Library of Congress.	8, 548 12	
Contingent expenses Library of Congress	2,008 79	
Purchase of Moran's painting of the Canon of Yellowstone	10,000 00	
	54, 935 37	
From which deduct the following repayment where there is no expend-		
iture:		
Cases, stationery, &c., Library of Congress	7 06	
		W. A.
Total expenditures Library of Congress		54, 928 31
Carried forwa	,	6, 675, 947 32

BY EXPENDITURES.

Botanic Garden. .

Brought forward		\$6, 675, 947, 3
Salaries Botanic Garden	\$12, 145 66	00,010,021,0
Improving Botanic Garden	17, 700 17	
Salaries Botanie Garden Improving Botanie Garden Improving buildings Botanie Garden	17, 700 17 22, 500 00	
Total expenditure Botanic Garden		52, 345 8
Court of Claims.		
Colorina of indexa to Count of Claims	00 040 00	
Stiaries of Judges, &c., Court of Claims.	29, 840 00	
Pararting decisions Court of Claims	1,090 90	
Contingent expenses Court of Claims	9 573 71	
Stlaries of judges, &c., Court of Claims. Pay of attorneys, witnesses, &c., Court of Claims. Reporting decisions Court of Claims. Contingent expenses Court of Claims. Payments of judgments Court of Claims.	489 034 70	
1 aymonds of judgments court of claims	100,001 10	
Total expenditures Court of Claims		523, 539 3
EXECUTIVE.		
Executive proper.		
Salam of the Propident	25 270 27	
Salary of the Vice President	35, 370 87	
Solomos Evantivo office	9, 314 90 15, 300 00	
Contingent expenses Executive office	4 000 00	
Promoting efficiency of the civil service.	3 817 56	
Salary of the President Salary of the Vice-President Salaries Executive office Contingent expenses Executive office Promoting efficiency of the civil service Conveying votes of the electors for President and Vice-President	4, 000 00 3, 817 56 20, 000 00	
Total expenditures Executive proper		87, 803 3
State Department.		
calaries Department of State. Publishing laws Department of State. Proof-reading Department of State. Proof-reading Department of State. Stationery, furniture, &c., Department of State. Sooks and maps. Contingent expenses Department of State.	79, 691 84	
Publishing laws Department of State.	80, 913 80	
Proof-reading Department of State.	79, 691 84 80, 913 80 3, 000 00	
Stationery, furniture, &c., Department of State	3, 449 80	
Books and maps	2, 498 90	
Contingent expenses Department of State	25, 892 98	
alaries and expenses Southern Claims Commission	02,000 01	
alaries and expenses Southern Claims Commission	20,050 97	
	000 000 00	
From which deduct the following repayment where there is no expendi-	268, 298 33	
ture:		
Extra clerk-hire and copying, Department of State	2, 124 22	
Total expenditures, Department of State		266, 174
		200, 111
Foreign intercourse.		
Salaries and expenses of United States and Spanish Commission. Salaries and expenses of British Claims Commission. Salaries and expenses of Mexican Claims Commission. Ontingent expenses of Mexican Claims Commission. Fribunal of Arbitration at Geneva. Expenses of embassy from Japan. Survey of boundary between the United States and British possessions. International exposition at Vienna. Salaries of ministers. Salaries of secretaries of legation.	14,030 70	
Salaries and expenses of British Claims Commission	184 679 81	
Salaries and expenses of Mexican Claims Commission	15, 212 20	
Contingent expenses of Mexican Claims Commission	15, 212 20 5, 000 00	
Cribunal of Arbitration at Geneva	62, 210 22	
Expenses of embassy from Japan	62, 210 22 750 00	
survey of boundary between the United States and British possessions.	75, 000 00	
nternational exposition at Vienna	111, 146 26	
alaries of ministers	371 109 60	
alaries of secretaries of legation	1, 867 05 3, 680 00 67, 994 54 206 04	
alary of private amanuensis of minister to Great Britain	3, 680 00	
ontingent expenses of foreign missions	67, 994 54	
alary of interpreter of legation to Japan	206 04	
alary of private amanuensis of minister to Great Britain ontingent expenses of foreign missions. alary of interpreter of legation to Japan. alaries of consuls, &c. alaries of interpreters to consulates in China, Japan, and Siam.	406, 160 21	
alaries of interpreters to consulates in China, Japan, and Siam	6, 691 81	
alaries of marshals for consular courts	4, 881 56 2, 995 35 93, 063 75 12, 788 11	
xpenses for interpreters, guards, &c., in Turkish dominionsontingent expenses United States consulates	2, 995 35	
ontingent expenses United States consulates	93, 003 75	
risons for American convicts	12, 788 11	
ringing nome criminals	1, 143 12	
vnonges under neutrolity get	5, 253 66	
sheldt dues	5, 235 04 66, 584 00	
ringing home criminals celief and protection of American seamen txpenses under neutrality act. cheldt dues onsular receipts.	3, 040 54	
Diplomatic and consular war expenses in Madrid, Paris, Berlin, and	0,010 04	
London	2, 303 63	
mprovement and care of Protestant cemetery, city of Mexico	2, 303 63 980 25	
Consular buildings at Tangiers	3, 000 00	
Consular buildings at Tangiers	285 00	
lopies of proceedings of International Prison Reform Congress	1. 362 65	
Commission to International Penitentiary Congress	5, 000 00	
Copies of proceedings of International Prison Reform Congress	1, 362 65 5, 000 00 4, 274 00	
Carried forward		B. 40F. 000
	1, 537, 929 10	7, 605, 809 9

BI, EXPENDITURES.					
Brought forward From which deduct the following excess of repayments:		\$1, 537, 929	10	\$7, 605, 809	90
Salary of commissioner and consul-general, Liberia \$75	59 72				
Rescuing shipwrecked American seamen	84 80	2, 844	57		
		20,011	-	1, 535, 084	53
Treasury Department,					
		000 000			
Salaries office of Secretary of Treasury		380, 697 26, 422 71, 703 129, 201 38, 819 55, 753 381, 035	74		
First Comptroller		71, 703	87		
Second Comptroller		129, 201	97		
Commissioner of Customs		38, 819	54		
First Auditor		381 035	95		
Third Auditor		285, 193	60		
Fourth Auditor		285, 193 80, 248 51, 878	42		
Supervising Architect. First Comptroller. Second Comptroller. Commissioner of Customs. First Auditor. Second Auditor. Third Auditor. Fourth Auditor. Fifth Auditor. Auditor. Auditor. Fifth Auditor.		51, 878	34		
Auditor of the rost-Onice Department		266, 660 175, 977	93		
Register		175, 977 71, 983 112, 588	48		
Comptroller of the Currency		112, 588	89		
Commissioner of Internal Revenue		351, 824 13, 499 36, 966	01		
Temporary clerks		36, 966	92		
Bureau of Statistics		63, 883	42		
Stationery for Treasury Department		45, 027	71		
Treasurer Register Comptroller of the Currency. Commissioner of Internal Revenue. Light-House Board Temporary clerks. Bureau of Statistics. Stationery for Treasury Department. Fuel, lights, and miscellaneous items, Treasury Department. Furniture and carpets Treasury Department. Contingent expenses Treasury Department.		45, 027 46, 384 43, 650	03		
Contingent expenses Treasury Department		65, 229	44		
	_				
Total expenditures Treasury Department				2, 794, 630	69
Independent Treasury.					
Salaries office of assistant treasurer at Baltimore		22, 686	52		
Boston		32, 860	00		
Charleston New Orleans		32, 860 9, 481 14, 339	99		
New York		14, 600 36, 316 15, 800	45		
New York. Philadelphia. Saint Louis.		36, 316	22		
Saint Louis		15, 800	00		
Assistant Treasurers		21, 018 201	00		
Depositary at Chicago		8, 918 11, 260	39		
Depositary at Chicago. Cincinnati		11, 260	00		
Louisville		5, 391 3, 920	36		
Santa Fé		4, 640	00		
Louisville Pittsburgh Santa Fé Tucson		4, 640 1, 125	00		
		1,500	00		
additional cierks office of independent treasury		1, 296	40 27		
additional clerks office of independent treasury Salaries, &c., special agents, independent treasury Contingent expenses independent treasury.		4, 425 96, 377	15		
Checks and certificates of deposits independent treasury		3, 750	32		
Payment for coins, nickels, &c., destroyed at Chicago		370, 813	24		
Total expenditures independent treasury				807, 721	31
Mint, branches, and assay offices.	8.				
		36, 666	81		
Salaries mint at Philadelphia Salaries branch mint at Carson City, Nevada Charlotte, N. C. Denver, Colo San Francisco assay office, Boise City assay office, New York Wages of workmen mint at Philadelphia branch mint at Carson City Charlotte Denver		19, 653	87		
Charlotte, N. C		1 875	00		
Denver, Colo		8, 750 29, 375 5, 400	00		
San Francisco		5 400	00		
assay office. New York		23, 700	00		
Wages of workmen mint at Philadelphia		23, 700 149, 470 70, 745 1, 612	82		
branch mint at Carson City		70, 745	06		
Denver		15, 335	00		
Charlotte Denver San Francisco assay office, Boise City New Yor. k Contingent expenses United States Mint, Philadelphia branch mint, Carson City Charlotte Denver San Francisco		15, 335 200, 000	00		
assay office, Boise City		3, 000 71, 691	00		
Contingent expenses United States Mint, Philadelphia		71, 691 10, 093	93		
branch mint. Carson City.		75, 349	21		
Charlotte		1,035	72		
Denver		4,620			
assay office. Boise City		57, 773 1, 499	99		
San Francisco. assay office, Boise City. assay office, New York.		1, 499 34, 190	05		
			-	19 7/9 9/0	42
Carried forward		831, 838	30	12, 743, 246	49

	Brought forward	\$821,838 30	\$12,743.246 43
Branch mint building, San Francisc	0	382, 658 35	
Assay office building, Boise City		199 08	
Branch mint building, San Francisc Assay office building, Boise City Loss in redemption of copper and of	her tokens.	4, 481 78	
		1, 209, 177 51	
From which deduct the following	excess of repayments, viz:		
Freight on bullion, mint at Philadel	phia \$996 95		
Specimens of ore	418 80		
		1, 415 75	
Matal and although for which h			1 000 001 00
Total expenditures for mint, b	ranches, and assay offices		1, 207, 761 76
	Territorial government.		
	Territoriat government.		
Malaries governor &c Territory of	Arizona	14, 906 59	
Salaries governor, &c., Territory or	Colorado	13, 212 30	
	Dakota	13, 453 30	
	Idaho	13, 500, 00	
	Idaho	13, 453 30 13, 500 00 13, 500 00	
	New Mexico	13, 500, 00	
	Utah	13, 198, 90 15, 388, 29 13, 651, 65	
	Utah Washington. Wyoming	15, 388 29	
	Wyoming	13, 651 65	
	District of Columbia	30. 020 91	
Legislative expenses Territory of	Arizona	20, 758 00	
C	Arizona Dakota Idaho	24, 382 07	
	Idaho	20, 144 71	
	Montana	20, 758 00 24, 382 07 20, 144 71 2, 967 59	
	New Mexico Wyoming Arizona Colorado	2, 849 23 2, 700 00 1, 000 00	
	Wyoming	2,700 00	
Contingent expenses Territory of	Arizona	1,000 00	
	Colorado	690 16	
		1,000 00	
	Idaho Montana	1,657 08	
	Montana	1,000 00 1,000 00	
	New Mexico	1,000 00	
	Utah	1,000 00	
	Washington	1, 400 50	
Expenses board of health District o Re-imbursement to city of Washing	W yoming	942 08	
Expenses board of health District o	f Columbia	39, 300 00	
Re-imbursement to city of washing	ton for improvement of avenues, &c.	1,000,000 00	
Re-impursement to city of washing	ton for improvement of Government	004 505 85	
reservations	***************************************	294, 535 75	
		1 571 007 70	
From which dodnot the following or	reces of ronarmonts.	1, 571, 807 73	
From which deduct the following en	loredo el repayments:		
Legislative expenses Territory of Co	dorado \$1,975 06		
***	ashington 32·50	5, 286 62	
		J, ACU UA	
Total expenditures for territor	ial government		1, 566, 521 11
20th capchaithios for correct	am go v (rinnono,		1,000,001 11
	Coast Survey.		
		Marine State of	
Survey of the Atlantic and Gulf coa	asts	411, 061 26	
Astronomical observations of Coast Survey of the Western coasts Geodetic surveying, Coast Survey	Survey	2, 000 00 241, 702 83 36, 064 66	
Survey of the Western coasts	***************************************	241, 702 83	
Geodetic surveying, Coast Survey		36, 064 66	
Pay and rations of engineers, Coast Vessels for Coast Survey Publishing observations of Coast Su	Survey	15, 000 00	
v essels for Coast Survey	***************************************	137, 000 00 10, 000 00	
Fublishing observations of Coast St	irvey	10,000 00	
			050 000 85
Total expenditures for Coast S	urvey		852; 828 75
	D. 111 - 1 - 21 - 2		
	Public buildings.		
Building for State, War, and Navy	Department	1,609,233 28	
Treasury building		43, 840 00	
Alteration of the Treasury building	***********************		
Post-office and sub-treasury, Boston		265, 187 50	
Treasury building. Alteration of the Treasury building Post-office and sub-treasury, Boston Post-office and court-house, New Young	rk	265, 187 50 1, 629, 396 60 77, 989 90	
		77, 989 90	
Court-house and post-office, Dover,	Del	31 00	
Court-house and post-office, Dover, Parkers Covingto Ontario,	burgh, W. Va	3 00	
Covingto	on, Ky	144 80	
Ontario,	(repairs,)	18,000 00	
Utica		167 70	
Philadel	phia f, Me	926, 000 00	
Portland	I, M.e	3, 521 36	
Trenton	***************************************	86, 406 51	
	Coming formand	# CFO 004 FF	10 000 000 00
	Carried forward	4, 659, 924 75	16, 370, 358 05

	A4 000 004 00	040 000 000 00
Brought forward	\$4, 659, 924 75	\$16, 370, 358 05
Omaha	147, 200 96	
Charleston, (Columbia, S. C.)	74, 564 43	
Little Rock	103 25	
Springfield, Ill	3,000 00	
Des Moines	372 31	
Madison	372 31 7,500 00 166 45	
Little Rock Springfield, III Des Moines Madison Raleigh	166 45	
		4 000 000 15
Total expenditures public buildings		4, 892, 832 15
$Treasury\ miscellaneous.$		
Expenses national loan	2, 806, 863 94 82, 195 31 54, 726 83	
Plates namer special dies &c	82, 195 31	
	54, 726 83	
Expenses of national currency	99, 459 53	
Suppressing counterfeiting and fraud	125, 608 73	
Recoinage of gold coin	2,000 00	
Expenses of national currency Suppressing counterfeiting and fraud Recoinage of gold coin Resolution in relation to national banking associations	83 12	
Vaults, safes, and locks for public buildings	86, 079 39	
Plans for public buildings	8,683 37	
Collection of captured and abandoned property	84, 459 50	
Expenses, &c., of direct tax	22 46	
Collecting mining statistics	15,000 00	
Expenses of inquiry respecting food-fishes	5,000 00	
Propagation of food-fishes	22, 500 00	
Unprovided claims	947 75	
Vanits, safes, and locks for public buildings. Plans for public buildings. Collection of captured and abandoned property. Expenses, &c., of direct tax. Collecting mining statistics. Expenses of inquiry respecting food-fishes Propagation of food-fishes. Unprovided claims. Return of proceeds of captured and abandoned property. Compensation and contingent expenses of commissioners in insurrectionary districts.	1, 960, 679 26	
Compensation and contingent expenses of commissioners in insurrec-		
tionary districts	540 55	
Repayments for lands sold for direct taxes	9,075 00	
Expenses Smithsonian Institution	39,000 00	
Support, &c., transient paupers	9, 075 00 39, 000 00 12, 000 00	
Salaries, &c., of inspectors of steam-vessels	173 049 45	
Contingent expenses steamboat-inspection service	48, 868 05 1, 507 44 3, 282 00	
Refunding taxes illegally collected	1, 507 44	
Compensation and contingent expenses of commissioners in insurrectionary districts. Repayments for lands sold for direct taxes Expenses Smithsonian Institution Support, &c., transient paupers Salaries, &c., of inspectors of steam-vessels Contingent expenses steamboat-inspection service. Refunding taxes illegally collected Refunding proceeds of cotton seized	3, 282 00	
	E 641 691 60	
From which deduct the following excess of repayment	5, 641, 631 68 80, 874 23	
Total expenditures Treasury miscellaneous War Department.		5, 560, 757 45
War Department.		5, 560, 757 45
War Department.	46, 472 42	5, 560, 757 45
War Department.	46, 472 42 90, 033 19	5, 560, 757 45
War Department.	46, 472 42 90, 033 19	5, 560, 757 45
War Department.	46, 472 42 90, 033 19	5, 560, 757 45
War Department.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00	5, 560, 757 45
War Department.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18	5, 560, 757 45
War Department.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18	5, 560, 757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10	5, 500, 737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00	5,500,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00	5, 500, 737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00	5,500,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 375 53 51, 631 22	5,500,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 870 00 4, 375 53 51, 631 22 4, 570 00	5,500,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 590 00	5,500,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 590 00	5,500,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 590 00	5,560,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 565 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 290 00 17, 955 88 13, 139 20	5,500,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 299 00 17, 995 88 13, 139 20 6, 999 38	5,560,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 71, 657 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 375 53 51, 631 22 4, 570 00 5, 290 00 75, 680 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74	5,500,737 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 299 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77 7, 994 25	5,560,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 75, 680 00 77, 680 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13	5,560,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 565 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 290 00 75, 680 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88	5,560,757 45
War Department. Salaries office of Secretary of War. Adjutant-General. Quartermaster-General. Commissary-General. Surgeon-General. Paymaster-General. Chief Engineer. Chief of Ordnance. Chief of Signal Office.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 75, 680 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 5,000 00	5,560,757 45
Salaries office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Fifteenth streets superintendenth, &c., building sand Grounds	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 290 00 17, 985 81 13, 138 90 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 500 00 998 26	5,560,757 45
Salaries office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Fifteenth streets superintendenth, &c., building sand Grounds	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 290 00 17, 985 81 13, 138 90 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 500 00 998 26	5,560,757 45
Salaries office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Fifteenth streets superintendenth, &c., building sand Grounds	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 32 4, 570 00 5, 290 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77 7, 994 25 4, 977 13 2, 999 88 2, 000 00 10, 000 00 17, 500 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets. additional clerks War Department Contingent expenses office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Seventeenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 32 4, 570 00 5, 290 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77 7, 994 25 4, 977 13 2, 999 88 2, 000 00 10, 000 00 17, 500 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 32 4, 570 00 5, 290 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77 7, 994 25 4, 977 13 2, 999 88 2, 000 00 10, 000 00 17, 500 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 32 4, 570 00 5, 290 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77 7, 994 25 4, 977 13 2, 999 88 2, 000 00 10, 000 00 17, 500 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 560 00 171, 657 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 375 53 51, 631 22 4, 570 00 5, 290 00 75, 680 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 500 00 10, 000 00 7, 500 00 11, 853 27 2, 000 00 70, 555 00 143, 100 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 565 00 17, 565 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 299 00 17, 995 88 13, 139 20 6, 999 38 5, 994 77, 994 25 4, 977 13 2, 998 26 2, 000 00 10, 000 00 7, 500 00 11, 853 27 2, 000 00 11, 853 27 2, 000 00 11, 853 27 2, 000 00 13, 000 00 33, 000 00	5,560,757 45
Salaries office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets. additional clerks War Department Contingent expenses office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 299 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 2, 900 00 10, 000 00 7, 500 00 11, 833 27 2, 000 00 70, 555 00 143, 100 00 3, 000 00 61, 000 00 61, 000 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 290 00 75, 680 00 17, 995 88 13, 139 90 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 5, 900 00 10, 000 00 7, 500 00 11, 853 27 2, 000 00 10, 000 00 70, 555 00 143, 100 00 61, 000 00 61, 000 00 61, 000 00	5,560,757 45
Salaries office of Secretary of War Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Chief of Ordnance Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets superintendent, &c., building corner of F and Fifteenth streets. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Comfessary-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Fifteenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 299 00 17, 995 88 13, 139 20 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 2, 900 00 10, 000 00 7, 500 00 11, 833 27 2, 000 00 70, 555 00 143, 100 00 3, 000 00 61, 000 00 61, 000 00	5,560,757 45
Salaries office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer. Chief of Ordnance. Chief of Signal-Office Inspector-General Bureau of Military Justice superintendent, &c., War Department building employés of public buildings and grounds superintendent, &c., building corner of F and Seventeenth streets superintendent, &c., building corner of F and Fifteenth streets. additional clerks War Department Contingent expenses office of Secretary of War. Adjutant-General Quartermaster-General Commissary-General Surgeon-General Paymaster-General Chief Engineer Bureau of Military Justice office of Chief of Ordnance office of Public Buildings and Grounds War Department building building corner of F and Seventeenth streets. building corner of F and Seventeenth streets.	46, 472 42 90, 033 12 173, 830 77 35, 080 00 17, 567 18 25, 336 86 24, 079 10 2, 800 00 1, 600 00 4, 800 00 4, 875 53 51, 631 22 4, 570 00 5, 290 00 75, 680 00 17, 995 88 13, 139 90 6, 999 38 5, 994 74 7, 994 25 4, 977 13 2, 999 88 5, 900 00 10, 000 00 7, 500 00 11, 853 27 2, 000 00 10, 000 00 70, 555 00 143, 100 00 61, 000 00 61, 000 00 61, 000 00	26, 823, 947 65

\$26, 823, 947 65		
	\$1, 048, 898 55 10, 000 00 2, 000 00	Repairs of water-pipe. Brought forward. Chain bridge Payment to W. H. Shirley.
	1,000 00	Payment to W. H. Shirley
	1,061,898 55	
	8 96	From which deduct the following excess of repayment: Salaries of superintendent War Department building
1, 061, 889 59		Total expenditures of War Department.
		Navy Department.
	36, 214 06 12, 685-00	Salaries office of Secretary of the Navy
	11, 960 00	Bureau of Yards and Docks
	6, 285 05	Navigation
	12 960 00	Ordinance. Construction and Repairs Construction and Repairs Steam Engineering Provisions and Clothing Medicine and Surgery. Superintendent Navy Department building. Contingent expenses office of Secretary of the Navy. Bureau of Yards and Docks Equipment and Recruiting.
	7, 760 00	Steam Engineering
	14,500 77	Provisions and Clothing
	4, 960 00	Medicine and Surgery
	4, 974 47	Contingent expenses office of Secretary of the Navy
	799 86	Bureau of Yards and Docks
	750 00	Equipment and Recruiting
	796 03 799 42	NavigationOrdnance
	800 00	Construction and Repairs
	707 81	Steam Engineering Provisions and Clothing
	797 47	Provisions and Clothing
	6 927 98	Medicine and Surgery Navy Department building
140, 017 3		Total expenditures Navy Department
		Post-Office Department.
	393, 784 47	Salaries Post-Office Department. Contingent expenses Post-Office Department. Deficiency in postal revenue. Steamship service between San Francisco and Japan. United Steam of Japan.
	54, 542 00 4, 765, 475 00	Deficiency in postal revenue.
	500, 000 00	Steamship service between San Francisco and Japan
	150, 000 00 75, 000 00	United States and Brazil
5 938 801 4		Total expenditures Post-Office Department.
5, 938, 801 4		Total expenditures Post-Office Department
5, 938, 801 4		Department of Agriculture.
5, 938, 801 4	76, 204 70	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics.
5, 938, 801 4	76, 204 70	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4	76, 204 70 15, 174 86 59, 680 92	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
5, 938, 801 4 219, 441 7	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses Improvement of grounds. Purchase and distribution of reports.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports Total expenditures Department of Agriculture. Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 968 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 93, 753 20 16, 000 00 22, 923 38	Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 22, 500 00 22, 923 38 2, 000 00	Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Salaries Department of Justice. Rent of building, Department of Justice. Contingent expenses Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 93, 753 20 16, 000 00 22, 923 38 2, 000 00 12, 651 12 10, 000 00	Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library. Laboratory Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Salaries Department of Justice. Rent of building, Department of Justice. Contingent expenses Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 12, 255 10 21, 800 00 12, 500 00 93, 753 20 16, 000 00 22, 923 38 2, 000 00 12, 651 12 10, 000 00 4, 661 50	Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library. Laboratory Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Salaries Department of Justice. Rent of building, Department of Justice. Contingent expenses Department of Justice.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 93, 753 20 16, 000 00 22, 923 38 2, 000 00 12, 651 12 10, 000 00	Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library. Laboratory. Experimental garden Contingent expenses Improvement of grounds Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Rent of building, Department of Justice. Rent of building, Department of Justice of Contingent expenses Department of Justice. Salary of commissioners to codify the laws. Contingent expenses of commissioners to codify the laws. Defending claims under convention with Mexico. Prosecution of crimes Defending suits and claims for seizure of captured and abandoned prop-
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 23, 651 12 10, 000 00 4, 661 50 49, 851 70	Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library. Laboratory. Experimental garden Contingent expenses Improvement of grounds Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Rent of building, Department of Justice. Rent of building, Department of Justice of Contingent expenses Department of Justice. Salary of commissioners to codify the laws. Contingent expenses of commissioners to codify the laws. Defending claims under convention with Mexico. Prosecution of crimes Defending suits and claims for seizure of captured and abandoned prop-
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 968 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 22, 923 38 2, 000 00 12, 651 12 10, 000 04 4, 661 50 49, 851 70 30, 587 14 2, 017 02	Salaries Department of Agriculture. Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses Improvement of grounds. Purchase and distribution of reports. Total expenditures Department of Agriculture. Department of Justice. Salaries Department of Justice. Rent of building, Department of Justice. Contingent expenses Department of Justice Salary of ownnissioners to codify the laws. Contingent expenses of commissioners to codify the laws. Defending claims under convention with Mexico. Prosecution of crimes. Defending suits and claims for seizure of captured and abandoned property. Prosecution and collection of claims.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 968 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 23, 651 12 10, 000 00 4, 661 50 49, 851 70 30, 587 14 2, 017 02 11, 301 50 10, 000 00	Salaries Department of Agriculture. Collecting agricultural statistics
219, 441 7	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 93, 753 20 16, 000 00 22, 923 38 2, 000 00 12, 651 12 10, 000 00 4, 661 50 49, 851 70 30, 587 14 2, 017 02	Salaries Department of Agriculture. Collecting agricultural statistics Purchase and distribution of valuable seeds. Museum Furniture, cases, and repairs. Library Laboratory. Experimental garden. Contingent expenses Improvement of grounds. Purchase and distribution of reports Total expenditures Department of Agriculture. Department of Justice. Salaries Department of Justice. Contingent expenses Department of Justice. Contingent expenses Department of Justice. Salary of warden of the jail. Salary of commissioners to codify the laws. Contingent expenses of commissioners to codify the laws. Defending claims under convention with Mexico. Prosecution of crimes. Defending suits and claims for seizure of captured and abandoned property. Prosecution and collection of claims. Support of convicts Current expenses of reform school. Defending claims for cotton seized.
	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 968 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 23, 651 12 10, 000 00 4, 661 50 49, 851 70 30, 587 14 2, 017 02 11, 301 50 10, 000 00	Salaries Department of Agriculture. Collecting agricultural statistics
219, 441 7	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 989 85 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 24, 661 50 49, 851 70 30, 587 14 2, 017 02 11, 301 50 10, 000 00 52 95	Salaries Department of Agriculture. Collecting agricultural statistics
219, 441 7	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 24, 651 12 10, 000 00 4, 661 50 49, 851 70 30, 587 14 2, 017 02 11, 301 50 10, 000 00 52, 95	Salaries Department of Agriculture. Collecting agricultural statistics. Purchase and distribution of valuable seeds. Museum. Furniture, cases, and repairs. Library. Laboratory. Experimental garden. Contingent expenses. Improvement of grounds. Purchase and distribution of reports., Total expenditures Department of Agriculture. Department of Justice. Rent of building, Department of Justice. Salaries Department of Justice. Contingent expenses Department of Justice. Salary of warden of the jail Salary of commissioners to codify the laws. Contingent expenses of commissioners to codify the laws. Defending claims under convention with Mexico. Prosecution of crimes Defending suits and claims for seizure of captured and abandoned property. Prosecution and collection of claims. Support of convicts Current expenses of reform school. Defending claims for cotton seized. Total expenditures Department of Justice. Judicial. Salaries of Justices, &c., Supreme Court United States.
219, 441 7	76, 204 70 15, 174 86 59, 680 92 3, 600 00 4, 214 50 1, 750 00 969 65 11, 292 04 12, 255 10 21, 800 00 12, 500 00 22, 923 38 2, 000 00 24, 661 50 49, 851 70 30, 587 14 2, 017 02 11, 301 50 10, 000 00 52 95	Salaries Department of Agriculture. Collecting agricultural statistics

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Brought forward	\$334, 024 93	\$34, 449, 897 3	T
District attorneys	19, 450 00		
United States marshals	11,658 97		
Justices, &c., supreme court, District of Columbia	20, 500 00		
District attorneys. United States marshals. Justices, &c., supreme court, District of Columbia. Expenses of United States courts.	11, 658 97 20, 500 00 3, 440, 497 85		
Expenses of United States Courts	0, 220, 101 00		
		3, 826, 131 7	2
Total judicial expenditures		3, 020, 131 6	6
Reliefs.			
Relief of William M. Stafford	500 00		
Charles Hinn	223 00		
William Nivon	579 63		
D D Dolling	02 020 77		
R. R. Donning	23, 838 77 1, 200 00		
F. & E. Reed	1, 200 00		
E. G. Allen	1, 480 00		
Charles Hipp William Nixon R. R. Bolling F. & E. Reed E. G. Allen C. N. Lockwood, (repayment of fine). Payment to officers, &c., for rescue of steamship San Francisco. Relief of S. D. Cochran	477 56		
Payment to officers, &c., for rescue of steamship San Francisco	500 00		
Relief of S. D. Cochran	2,000 00		
Charles C. E. E. J. G. and L. Martin	2, 267 35		
Mrs M S Moore	2, 267 35 2, 595 00		
C C Pobon	1 265 00		
T. Mouris and T. E. Tahman	20 500 00		
T. C. Morris and J. F. Johnson.	1, 365 00 30, 509 00 1, 250 00		
T. C. Magruder	1, 250 00		
Relief of S. D. Cochran. Charles C., E. E., J. G., and L. Martin. Mrs. M. S. Moore. G. S. Fisher. J. Morris and J. F. Johnson. T. C. Magruder. F. A. Gibbons. William Saldan	20,000 00		
William Selden	10,096 82		
W. Somers	149 26		
A. H. Wilder	3, 516 21		
William Selden W. Somers A. H. Wilder A. Lynch			
A. E. Peale	10,000 00		
A. L. ynch A. E. Peale T. H. Holderness J. T. Mason Mrs. M. A. P. Brown. George and Sallie Washington W. M. Ireland and M. McGrew F. E. Spinner T. Hollis William L. Utley	3, 350 45 2, 000 00 10, 000 00		
I T Mason	2 000 00		
Man M A D Drown	10,000,00		
Mis. M. A. I. Diowil.	2 270 21		
George and Same washington	0,012 01		
w. m. freiand and m. McGrew	3, 372 31 2, 000 00 61, 174 52		
F. E. Spinner	01, 174 32		
T. Hollis.	224 14		
William L. Utley	1,040 55		
Total expenditures for reliefs		196, 109 5	16
Charles and the control of the contr			
Customs service.			
	W 080 E40 40		
Collecting revenue from customs.	7, 079, 743 42		
Collecting revenue from customs.	7, 079, 743 42 1, 480 80		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States.	7, 079, 743 42 1, 480 80 710 02		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury.	7, 079, 743 42 1, 480 80 710 02 1, 438 01		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	7, 079, 743 42 1, 480 80 710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 935 24 134, 552 06		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 935 24 134, 552 06		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871 Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 935 24 134, 552 06		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871 Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 935 24 134, 552 06		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871 Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 935 24 134, 552 06 626, 156 74 257, 231 82 4, 568 17 192, 155 95		
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871 Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 134, 552 06 666, 156 74 257, 231 82 4, 568 17 192, 155 95 319 53		
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Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871. Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents. Drawbacks on certain articles imported into district of Chicago. Additional compensation to collectors. Expenses of revenue-cutter service. Construction of revenue vessels. Construction of revenue cutters. Furniture, and repairs of same, for public buildings. Heating-apparatus for public buildings. Fuel, lights, and water for public buildings. Pay of custodians and janitors. Defending suits concerning captured and abandoned property. Repairs and preservation of public buildings. From which deduct the following repayment where there is no expenditure, viz: Building, &c., of such vessels as the revenue service requires. Marine Hospital Service.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 235, 655 81 1, 176, 055 18 134, 552 06 626, 156 74 257, 231 82 4, 568 17 192, 155 95 319 53 995, 308 88 4, 494 58 174, 501 64 149, 612 15 44, 349 77 215, 400 53 51, 903 84 18, 278 35 224, 313 06	14, 470, 201 3	2
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871. Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents. Drawbacks on certain articles imported into district of Chicago. Additional compensation to collectors. Expenses of revenue-cutter service. Construction of revenue vessels. Construction of revenue cutters. Furniture, and repairs of same, for public buildings. Heating-apparatus for public buildings. Fuel, lights, and water for public buildings. Pay of custodians and janitors. Defending suits concerning captured and abandoned property. Repairs and preservation of public buildings. From which deduct the following repayment where there is no expenditure, viz: Building, &c., of such vessels as the revenue service requires. Marine Hospital Service.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 134, 552 06 626, 156 74 257, 231 82 4, 568 17 192, 155 95 319 53 995, 308 88 4, 494 58 174, 501 64 149, 612 15 44, 349 77 215, 400 53 51, 903 84 18, 278 35 224, 313 06	14, 470, 201 3	2
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871. Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents. Drawbacks on certain articles imported into district of Chicago. Additional compensation to collectors. Expenses of revenue-cutter service. Construction of revenue vessels. Construction of revenue cutters. Furniture, and repairs of same, for public buildings. Heating-apparatus for public buildings. Fuel, lights, and water for public buildings. Pay of custodians and janitors. Defending suits concerning captured and abandoned property. Repairs and preservation of public buildings. From which deduct the following repayment where there is no expenditure, viz: Building, &c., of such vessels as the revenue service requires. Marine Hospital Service.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 134, 552 06 626, 156 74 257, 231 82 4, 568 17 192, 155 95 319 53 995, 308 88 4, 494 58 174, 501 64 149, 612 15 44, 349 77 215, 400 53 51, 903 84 18, 278 35 224, 313 06	14, 470, 201 3	2
Collecting revenue from customs. Unclaimed merchandise. Compensation of persons employed in insurrectionary States. Refunding moneys erroneously received and covered into the Treasury. Expenses of collection, &c., captured and abandoned property. Repayment to importers excess of deposits. Debentures and other charges. Debentures or drawbacks, bounties or allowances. Refunding duties on goods destroyed in warehouses. Refunding duties per fourth section act March 3, 1871. Distributive shares of fines, penalties, and forfeitures. Refunding duty on tea and coffee. Commissions to superintendents. Drawbacks on certain articles imported into district of Chicago. Additional compensation to collectors. Expenses of revenue-cutter service. Construction of revenue-cutters. Furniture, and repairs of same, for public buildings. Heating apparatus for public buildings. Pay of custodians and janitors. Defending suits concerning captured and abandoned property. Repairs and preservation of public buildings. From which deduct the following repayment where there is no expenditure, viz: Building, &c., of such vessels as the revenue service requires.	710 02 1, 438 01 1, 246 60 3, 120, 192 90 35, 655 81 1, 176, 055 18 237, 231 82 4, 568 17 192, 155 95 319 53 995, 308 88 4, 494 58 174, 501 64 149, 612 15 44, 349 77 215, 400 53 51, 903 84 18, 278 35 224, 313 06 14, 510, 605 05		

DI BELLEVILLE.		
Brought forward From which deduct the following excess of repayments,	\$461, 261 63	\$52, 942, 339 97
viz:		
Marine hospital, St. Mark's, Fla \$530 49 Detroit, Mich 23 72 Louisville, Ky 4 40		
Detroit, Mich		
Louisville, Ky	558 61	
Total expenditures for Marine Hospital service.		460, 703 02
Public Buildings.		
Custom-house, &c., Machias, Me.	5, 506, 65	
Custom-house, &c., Machias, Me. Portland, Me. Rockland, Me.	1,012 64	
Rockland, Me. Rockland, Me. Fall Biver, Mass. Newport, R. I. Hartford, Conn.	12,000 00	
Fall River, Mass	103, 200 00	
Newport, K. 1.	8, 141 75 1, 129 80	
Barge-office, New York	25 30	
Appraisers' stores, Philadelphia.	4, 866 70	
Custom-house, &c., Baltimore, Md	50,000 00	
Charleston, S. C.	168, 841 54 434, 896 00	
Cincipnati Obio	434, 896 00 417 30	
Evansville. Ind	45, 356 30	
Barge-office, New York. Appraisers' stores, Philadelphia. Custom-house, &c., Baltimore, Md. Charleston, S. C. New Orleans, La. Cincinnati, Ohio. Evansville, Ind. Chicago, Ill. Cairo, Ill. Knowyille, Tonn	45, 356 30 1, 460, 253 89 8, 977 60	
Cairo, Ill.	8, 977 60	
Knoxville, Tenn. Port Huron, Mich. Saint Louis, Mo. Saint Paul, Minn.	79, 938 72	
Saint Louis Mo	5, 000 00 399, 105 55 42, 911 50	
Saint Paul, Minn	42, 911 50	
San Francisco, Cal	20,000 00	
San Francisco, Cal. Portland, Oreg. Astoria, Oreg	125, 682 26 25, 963 28	
Astona, Oreg	25, 963 28	
From which deduct the following excess of repayments,	3, 003, 226 78	
viz:		
Custom-house, Savannah, Ga		
Custom-house, Savannah, Ga., improvement of rooms 254, 44		
Purchase of furniture, &c., custom-house, Savannah 28 06		
Custom-house, Galveston, Tex		
Purchase of furniture, &c., custom-house, Savannah 28 06 Custom-house, Galveston, Tex. 10 17 Custom-house, Galveston, Tex., contingent expenditures 394 87 Custom-house, Sandusky, Ohio 1,170 14		
Custom-house, Galveston, Tex., contingent expenditures. 394 87 Custom-house, Sandusky, Ohio 1,170 14	1,950 18	
Custom-house, Galveston, Tex., contingent expenditures. 394 fc Custom-house, Sandusky, Ohio 1,170 14 Total expenditures for public buildings.	1,950 18	3, 001, 276 60
Custom-nouse, Sandusky, Onto 1,170 14	1,950 18	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.		3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.		3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00 15,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00 15,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 4,500 00 15,000 00 5,000 00 5,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00 5,000 00 5,000 00 5,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00 15,000 00 5,000 00 5,000 00 1,800 00 1,800 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 1,950 00 4,500 00 10,000 00 5,000 00 5,000 00 5,000 00 5,000 00 1,800 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 10,000 00 1,950 00 4,500 00 15,000 00 5,000 00 1,900 00 15,000 00 5,000 00 1,900 00 5,000 00 5,000 00 5,000 00 5,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 1,950 00 4,500 00 5,000 00 5,000 00 1,800 00 1,800 00 5,000 00 5,000 00 5,000 00 5,000 00 1,000 00 1,000 00 3,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 1,950 00 4,500 00 5,000 00 5,000 00 1,800 00 1,800 00 5,000 00 5,000 00 5,000 00 5,000 00 1,000 00 1,000 00 3,000 00	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Cape Elizabeth light-station, Maine. Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire. Colchester Reef light-station, Vermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Race Point light-station, Massachusetts.	5,000 00 5,000 00 10,000 00 3,000 00 1,950 00 4,500 00 5,000 00 5,000 00 5,000 00 1,900 00 5,000 00 5,000 00 5,000 00 1,000 00 1,000 00 1,000 00 1,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00 5,000 00	3, 001, 276 60
Total expenditures for public buildings Light-House Establishment. Seguin Island steam fog-signal, Maine Seguin Island light-station, Maine Nash Island light-station, Maine Nash Island light-station, Maine Nash Island light-station, Maine Day beacons, Maine and Massachusetts. Whale-Back light-bouse, New Hampshire Colchester Reef light-station, Wermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Beaver-Tail light-station, Rhode Island Block Island light-station, Rhode Island Block Island light-station, Rhode Island Point Judith light-station, Rhode Island Conimicut Point light-station, Rhode Island Muscle-Bed light-station, Rhode Island Punham Rock light-station, Connecticut Penfield Reef light-station, Connecticut	5,000 00 5,000 00 10,000 00 3,000 00 11,950 00 4,500 00 15,000 00 5,000 00 5,000 00 1,800 00 1,800 00 5,000 00 1,000 00 1,000 00 3,000 00 1,000 00 3,000 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,208 80 40	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Nash Island light-station, Massachusetts. Whale-Back light-shouse, New Hampshire Colchester Reef light-station, Wermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Beaver-Tail light-station, Rhode Island Block Island light-station, Rhode Island Block Island light-station, Rhode Island Newport Harbor light-station, Rhode Island Conimicut Point light-station, Rhode Island Muscle-Bed light-station, Rhode Island Muscle-Bed light-station, Rhode Island Punham Rock light-station, Rhode Island Whale-Spindle light-station, Connecticut Race Rock light-station, Connecticut Race Rock light-station, Connecticut	5,000 00 5,000 00 10,000 00 3,000 00 11,950 00 4,500 00 15,000 00 5,000 00 5,000 00 1,800 00 1,800 00 5,000 00 1,000 00 1,000 00 3,000 00 1,000 00 3,000 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,208 80 40	3, 001, 276 60
Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Nash Island light-station, Massachusetts. Whale-Back light-shouse, New Hampshire Colchester Reef light-station, Wermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Beaver-Tail light-station, Rhode Island Block Island light-station, Rhode Island Block Island light-station, Rhode Island Newport Harbor light-station, Rhode Island Conimicut Point light-station, Rhode Island Muscle-Bed light-station, Rhode Island Muscle-Bed light-station, Rhode Island Punham Rock light-station, Rhode Island Whale-Spindle light-station, Connecticut Race Rock light-station, Connecticut Race Rock light-station, Connecticut	5,000 00 5,000 00 10,000 00 10,000 00 11,950 00 4,500 00 15,000 00 5,000 00 1,800 00 1,800 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 3,000 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,200 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00 1,500 00	3, 001, 276 60
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Total expenditures for public buildings. Light-House Establishment. Seguin Island steam fog-signal, Maine. Seguin Island light-station, Maine. Nash Island light-station, Maesachusetts. Whale-Back light-house, New Hampshire Colchester Reef light-station, Wermont. Newburyport light-station, Massachusetts. Wood End light-station, Massachusetts. Cape Cod light-station, Massachusetts. Race Point light-station, Massachusetts. Beaver-Tail light-station, Rhode Island Block Island light-station, Rhode Island Block island light-station, Rhode Island Newport Harbor light-station, Rhode Island Conimicut Point light-station, Rhode Island Muscle-Bed light-station, Rhode Island Muscle-Bed light-station, Rhode Island Punham Rock light-station, Rhode Island Whale-Spindle light-station, Connecticut Race Rock light-station, Connecticut Race Rock light-station, Connecticut Race Rock light-station, Connecticut Black Ledge beacon, Connecticut	5,000 00 5,000 00 10,000 00 10,000 00 11,950 00 15,000 00 5,000 00 5,000 00 1,900 00 5,000 00 5,000 00 1,000 00 1,000 00 1,000 00 3,000 01 1,200 00 5,000 00	3,001,276 60
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Brought forward Fort Hamilton and Fort Columbus fog-bells, New York Oyster Port Point light-station, New York Block Island light-station, New York Long Beach Bar light-station, New York Thirty-Mile Point light-station, New York Stratford Shoals light-station, New York Stratford Shoals light-station, New York Absecom light-station, New Jersey Hartfort Inlet light-station, New Jersey Hartfort Inlet light-station, Delaware Presque Isle light-station, Delaware Christiana Buoy depot, Delaware Ship John Shoals light-station, Delaware Christiana Buoy depot, Delaware Bulk-head Shoals light-station, Delaware Bulk-head Shoals light-station, Delaware Bulk-head Shoals light-station, Delaware Bulk-head Shoals light-station, Delaware Bulking light-house on Love Point, Maryland Craighill Channel light-station, Maryland Day beacons, Potomac River, Maryland Shipping Point light-station, Virginia Dutch Gap Canal light-station, Virginia Cape Lookout light-station, North Carolina Bodie's Island light-station, North Carolina Bodie's Island light-station, North Carolina Hatteras Inlet light-station, North Carolina Haunting Island light-station, South Carolina. Haunting Island light-station, South Carolina Haunting Island light-station, Florida. Range-lights on Morris Island, South Carolina Bodie's Island light-station, Florida. Alligator's Reef light-station, Florida. Alligator's Reef light-station, Florida. Alligator's Reef light-station, Florida. Trinity Shoals light-station, Louisiana Trinity Shoals light-station, Louisiana Trinity Shoals light-station, Louisiana Bolivar Point light-station, Louisiana Calcasien light-station, Louisiana Bolivar Point light-station, Illinois Chicago light-station, Illinois Grosse Point light-station, Illinois Detroit depot, Michigan Petite Point aux Sable light-station, Michigan Petite Point aux Sable light-station, Michigan Light-station between White-fish Point and Grand Island Harbor, Michigan	\$000 946 16	\$36, 404, 319 59
Brought forwardLight-house supplies depot, Staten Island, Now York	\$228, 246 16 15, 000 00	φου, ποπ, στο σσ
Four Hamilton and Fast Columbus for halls New York	1 500 00	
Port Hamilton and Fort Columbus 102-Dens, New York	1,500 00	
Oyster Port Point ingnestation, New York	5,000 00	
Block Island light-station, New York	13, 500 00	
Long Beach Bar light-station, New York.	13, 500 00 20, 000 00 5, 000 00	
Thirty-Mile Point light-station, New York	5,000 00	
Sandy Hook light-station, New York	5,000 00	
Stratford Shoals light-station, New York	6, 387 95	
Absecom light-station, New Jersey	3,000 00	
Hartfort Inlet light-station, New Jersey	5, 514 70	
Presque Isle light-station, Pennsylvania.	14,002 48	
Mispillion River light-station, Delaware	5,000 00	
Christiana Buoy depot, Delaware	5, 000 00	
Ship John Shoals light-station, Delaware	4, 380 80 3, 342 87	
Bulk-head Shoals light-station, Delaware	3, 342 87	
Cross-Ledge Shoals light-station, Delaware	3,471 22	
Building light-house on Love Point, Maryland	10,000 00	
Craighill Channel light-station, Maryland	65, 000, 00	
Day begons Potomac River Maryland	5, 000 00	
Shinning Point light station Virginia	5,000 00	
Dutah Con Canal light station Vivginia	5,000 00	
Cone I acknowled the testing North Compline	5,000 00	
Cape Lookout light-station, North Carolina	5,000 00	
Bodie's Island light-station, North Carolina	14, 996 57	
Hettana Tulet light station, North Carolina	9, 722 53 5, 000 00	
Hatteras Illet light-station, North Carolina	5,000 00	
Hunting Island light-station, South Carolina	25, 000 00	
Kange-lights on Morris Island, South Carolina	5, 000 00 5, 000 00	
Light-house, &c., Tybee Island Knoll, Georgia	5, 000 00	
Rebuilding light-house Lower Saint Simon's, Georgia	16, 455 04	
Daufuskie's Island light-station, Georgia	9,000 00	
Saint Augustine light-station, Florida	45, 000 00	
Alligator's Reef light-station, Florida	28, 711 22	
Florida Reef beacons, Florida	9, 893 84 26, 574 82	
Rebuilding Land Island light-station, Alabama	26, 574 82	
Rebuilding Mobile Point light-station Alabama	7, 445, 44	
Southwest Pass light station Louisiana	7, 445 44 25, 000 00 16, 230 91 33, 126 96 33, 347 25	
Calcasien light-station Louisiana	16 230 91	
Trinity Shoals light, station Louisiana	33 196 96	
Timbelian light station I onisiona	33 347 95	
Deliver Deint light station, Louisiana	10, 000 00	
Donvar Foint light-station, Texas	10,000 00	
Matagorda fight-station, Texas	10,000 00 22,986 00 6,450 96	
Cleveland right-station, Onto	22, 980 00	
Calumet light-station, Illinois	6, 450 96	
Chicago light-station, Illinois	30,000 00	
Grosse Point light-station, Illinois	277 00	
Detroit depot, Michigan	25, 000 00	
Pierhead beacon-lights on the lakes, Michigan	21, 318 77 14, 000 00	
Saint Helena light-station, Michigan	14,000 00	
Petite Point aux Sable light-station, Michigan	28, 322 64	
Light-station between White-fish Point and Grand Island Harbor, Mich-		
fgan	26,652 90	
Gibraltar light-station, Michigan	10,000 00 100,602 09	
Spectacle Reef light-station, Michigan	100,602 09	
Manistee light-station, Michigan.	9, 285, 59	
Range-lights, Saint Clair Flats, Michigan	7, 871 51 4, 016 98 20, 000 00	
Light-house on Spectacle Reefs, Michigan	4,016 98	
Outer Island light-station, Michigan	20,000 00	
Twin River Point light-station, Michigan	10,000 00	
Dn Luth light-station, Minnesota	4, 509 10	
Point Fermin light-station, California	1, 385, 00	
Heenime Point light-station California	1, 385 00 2, 368 64 11, 322 05	
Caraninas Straita light station California	11 300 05	
Piedres Planess light station, California	2, 300 00	
Deint Force light station California		
Con Doll Christian Collinsia	10,000 00	
Sail Fabio Strates in investation, California	1,010 00	
Lighthouse at Funta de los Reves, Camornia	1, 319 86 4, 820 55 8, 153 08	
Diggon Doint light station Colifornia	0, 100 08	
Point Montand for signals, California	2 17	
Tould montard log-signals, California	3,600 00	
Humboldt light-station, California	3,000 00	
Point San Pavio light-station, California.	55 00	
Cape Fourweather light-station, Oregon	23, 628 56	
Columbia River light-station, Oregon	11,000 00	
New Dungeness light-station, Washington	8,000 00	
Point No-Point light-station, Washington	10,000 00	
Contingent expenses life-stations, coast of New Jersey	3 38	
Preserving life and property of shipwrecked vessels	186, 237 22	
Preserving life and property of shipwrecked vessels, contingent ex-		
penses	19, 725 40	
Detroit depot, Michigan Pierhead beacon-lights on the lakes, Michigan Saint Helena light-station, Michigan Petite Point aux Sable light-station, Michigan Light-station between White-fish Point and Grand Island Harbor, Michigan Gibraltar light-station, Michigan Spectacle Reef light-station, Michigan Manistee light-station, Michigan Manistee light-station, Michigan Manistee light-station, Michigan Manistee light-station, Michigan Michigan District Michigan District Michigan Dut Luth light-station, Michigan Du Luth light-station, Michigan Du Luth light-station, Michigan Du Luth light-station, California Reenime Point light-station, California Requinas Straits light-station, California Requinas Straits light-station, California Point Keyes light-station, California Point Keyes light-station, California Light-house at Punta Arenas, California Light-house at Punta Arenas, California Pigeon Point light-station, California Pigeon Point light-station, California Point Montard fog-signals, California Point San Pavio light-station, California Point San Pavio light-station, California Point Montard fog-signals, California Point		
Beach	6, 417 08	
0	7 400 400 00	FO 404 010 FO

BI EXPENDITURES.		
Supplies of light-houses Repairs and incidental expenses of light-houses Salaries of keepers of light-houses Seamen's wages, repairs, &c.	\$1, 428, 482 29 334, 174 09 202, 280 63 480, 518 54 566 28	\$56, 404, 319 59
Supplies of light-houses Repairs and incidental expenses of light-houses Salaries of keepers of light-houses Seamen's wages, repairs, &c. Expenses of light-vessels Expenses of buoyage. Expenses of fog-signals Inspecting lights Commissions to superintendents Light-house tender for the 10th district	270, 063 64 337, 601 92 49, 043 14 2, 000 00 23, 470 37	
Light-house tender for the 10th district	1,000 00	
From which deduct the following excess of repayments, viz:	3, 129, 200 90	
Light-vessel, Martin's Industry, South Carolina. \$2 76 Oyster Rock beacons, Georgia. 1, 399 33 Repairs at Pensacola light-station, Florida. 557 82 Repairs at East Pascagoula, &c., Mississippi. 489 73 Two metallic light-boats off Galveston, Texas 32 25 Eagle River light-station, Michigan 6, 740 82 Re-establishing lights on southern coasts 1, 305 63		
Re-establishing lights on southern coasts	10, 528 35	
m. t. 1		0 440 000 00
Total expenditures Light-House Establishment		3, 118, 672 55
Relief accounts: Refunding certain duties paid by the Winona and Saint Peter Railroad		
Company	3, 424 28	
Relief of James F. Joy. Refunding to James O. P. Burnside proceeds of cotton Relief of James M. Hagar Relief of A. W. Moss	47, 776 40 5, 284 00	
Relief of James M. Hagar	1, 375 00	
Kellef of A. W. Moss	480 00	
Total expenditure for relief accounts		58, 339 68
Office of Secretary:		
0.1	55, 539 92	
Contingent expenses office of Secretary of the Interior	55, 539 92 11, 992 95 21, 344 35 18, 200 00	
Fuel, lights, &c., Department of the Interior.	18, 200 00	
Repairs of building, Department of the Interior	10,000 00	
Salaries office of Secretary of the Interior Contingent expenses office of Secretary of the Interior Salaries of watchmen, Department of the Interior. Fuel, lights, &c., Department of the Interior. Repairs of building, Department of the Interior. Rent of rooms for Pension, &c Packing, &c., congressional documents. Rent of buildings for Interior Department, (G and Eighth streets)	6, 979 90 15, 350 00	
Total expenditures of the Secretary's Office		155, 398 76
General Land-Office:		
Salaries General Land-Office	260, 493 48 19, 974 73 500 00	
Total expenditures of the General Land-Office		280, 968 21
Commissioner of Indian Affairs:		
Salaries office of Commissioner of Indian Affairs.	59, 130 20	
Contingent expenses office of Commissioner of Indian Affairs	4, 969 23	
Total expenditures of Commissioner of Indian Affairs		64, 099 43
Commissioner of Pensions:		
Salaries office of Commissioner of Pensions	456, 021 26 74, 863 75	
Total expenditures office of Commissioner of Pensions		530, 885 01
Commissioner of Patents:		
Salaries office of Commissioner of Patents	467, 800 00 90, 000 00	
Contingent expenses office of Commissioner of Patents. Copies of drawing, office of Commissioner of Patents. Plates for Patent-Office Official Gazette	59, 972 26 40, 000 00	
Photo-lithographing office of Commissioner of Patents	40,000 00	
Total expenditures of Commissioner of Patents	-	697, 772 26
Commissioner of Education:		
Salaries office of Commissioner of Education	34, 835 79	
Total expenditures of Commissioner of Education		34, 835 79
Carried forward	-	61, 345, 291 28

Brought forward		\$61, 345, 291 23
Public Lands:	#4 AAA A	
Salaries office of surveyor-general of Arizona Contingent expenses office of surveyor-general of Arizona	\$6, 093 97 1, 238 55	
Salaries office of surveyor-general of California	21, 616 63	
Contingent expenses office of surveyor-general of California	8, 290 95 7, 998 65	
Salaries office of surveyor-general of Colorado	7, 998 65	
Contingent expenses office of surveyor-general of Colorado	2,600 21	
Contingent expenses office of surveyor general of Dakota	8, 334 05	
Salaries office of surveyor-general of Florida	1, 813 60 5, 947 27 1, 016 25	
Contingent expenses office of surveyor-general of Florida	1,016 25	
Salaries office of surveyor-general of Idaho	6, 915 85	
Contingent expenses office of surveyor-general of Idaho	2, 285 59 8, 824 16	
Contingent expenses office of surveyor-general of Kansas	2 212 92	
Salaries office of surveyor-general of Louisiana	2, 212 92 7, 125 00	
Contingent expenses office of surveyor-general of Louisiana	2, 256 35 13, 220 45 2, 004 90 8, 206 01	
Salaries office of surveyor-general of Minnesota	13, 220 45	
Contingent expenses once of surveyor general of Muntana	2,004 90	
Contingent expenses office of surveyor-general of Arizona. Salaries office of surveyor-general of California. Contingent expenses office of surveyor-general of Colorado. Contingent expenses office of surveyor-general of Colorado. Salaries office of surveyor-general of Dakota. Contingent expenses office of surveyor-general of Dakota. Contingent expenses office of surveyor-general of Dakota. Salaries office of surveyor-general of Florida. Contingent expenses office of surveyor-general of Florida. Contingent expenses office of surveyor-general of Idaho. Salaries office of surveyor-general of Idaho. Contingent expenses office of surveyor-general of Kansas. Contingent expenses office of surveyor-general of Louisiana. Contingent expenses office of surveyor-general of Louisiana. Salaries office of surveyor-general of Minnesota. Contingent expenses office of surveyor-general of Minnesota. Salaries office of surveyor-general of Montana. Contingent expenses office of surveyor-general of Montana. Contingent expenses office of surveyor-general of Montana. Contingent expenses office of surveyor-general of Nebraska and Iowa. Salaries office of surveyor-general of Nevada. Contingent expenses office of surveyor-general of Nevada. Contingent expenses office of surveyor-general of Nevada. Contingent expenses office of surveyor-general of Newada. Salaries office of surveyor-general of Newada. Contingent expenses office of surveyor-general of Newada. Contingent expenses office of surveyor-general of New Mexico Contingent expenses office of surveyor-general of New Mexico Contingent expenses office of surveyor-general of Oregon.	2, 210 65 11, 932 48 2, 520 04 8, 793 13	
Salaries office of surveyor-general of Nebraska and Iowa	11, 932 48	
Contingent expenses office of surveyor-general of Nebraska and Iowa	2, 520 04	
Salaries office of surveyor-general of Nevada	8, 793 13	
Salaries office of surveyor general of New Mexico	8 742 56	
Contingent expenses office of surveyor-general of New Mexico	3, 362 13 8, 742 56 2, 201 46	
Salaries office of surveyor-general of Oregon	8,071 91	
Contingent expenses office of surveyor-general of Oregon	2,011 78	
Contingent expanses office of surveyor general of Utah	6, 863 05 1, 599 85	
Salaries office of surveyor-general of Washington.	8, 724 82	
Contingent expenses office of surveyor-general of Washington	8, 724 82 1, 967 15 8, 666 54	
Salaries office of surveyor-general of Wyoming	8,666 54	
Contingent expenses office of surveyor-general of Wyoming	1, 895 72 125 00	
Salaries and commissions of registers and receivers	365 395 35	
Contingent expenses of land-offices.	365, 395 35 38, 258 08 10, 481 76	
Expenses of depositing public moneys	10, 481 76	
Depredations on public timber	5, 027 62 32, 486 27	
Contingent expenses office of surveyor-general of New Mexico Salaries office of surveyor-general of Oregon Contingent expenses office of surveyor-general of Oregon Salaries office of surveyor-general of Utah. Contingent expenses office of surveyor-general of Utah Salaries office of surveyor-general of Washington. Contingent expenses office of surveyor-general of Washington. Salaries office of surveyor-general of Wyoming Contingent expenses office of surveyor-general of Wyoming Salary recorder of land-titles in Missouri Salaries and commissions of registers and receivers. Contingent expenses of land-offices. Expenses of depositing public moneys. Depredations on public timber Repayments for lands erroneously sold	32, 400 21	
Total expenditures public lands		649, 338 71
Surveying public lands:		
Surveying public lands in Arizona. California	13, 537 57	
California	67, 620 23	
Dakota	53 970 44	
Colorado Colorado Dakota Florida	51, 137 04 53, 970 44 13, 357 26	
Idaho Kansas Louisiana Minnesota		
Kansas	70, 594 11 16, 383 71 72, 493 61 50, 981 61	
Louisiana	79 403 61	
Montana.	50, 981 61	
Nebraska	49, 934 84	
Montana. Nobraska. Nevada New Mexico	49, 934 84 55, 052 35 17, 088 33	
New Mexico	17, 088 33	
Utah	54, 689 47 15 756 79	
Washington	15, 756 72 56, 901 29	
Wyoming.	46, 483 67	
Survey of eastern boundary of California	9, 571 87	
New Mexico Oregon Utah Washington Wyoming Survey of eastern boundary of California Survey between the 96th and 98th meridian, Indian Territory.	8, 293 00 61, 186 48	
Survey of the Colorado of the West		
Survey of the Colorado of the West. Survey of reservations in Oregon. Geological survey of Territories. Maps of the public lands.	17, 205 75 125, 000 00 3, 000 00	
Geological survey of Territories.	125, 000 00	
Maps of the public lands	3,000 00	
Surveying eastern boundary of Nevada	131, 006 00 200 00	
Surveying public lands in Colorado land-grants to Kansas Pacific Rail-		
Deposits by individuals for expenses of surveying public lands Surveying eastern boundary of Nevada Surveying public lands in Colorado land-grants to Kansas Pacific Rail- road Company	4, 213 91	
Illustrations for report on the geological survey. Surveying the Vigil and Saint Vrain land-claims in Colorado	20, 000 00 35 70	
The state of the s		1 100 000 10
Total expenditures surveying public lands		1, 128, 060 13
Public works:	01 074 07	
Capitol Extension	61, 354 65 10, 000 00	
		60 100 000 40
Carried forward	71, 354 65	63, 122, 690 12

New dome of Capital Brought forward		
New dome of Capital	\$71, 354 65	\$63, 122, 690 12
Now dome of Oabtor	3, 975 19 2, 000 00	
New dome of Capitol	2,000 00	
Extension of Capitol grounds	684, 199 15	
Paving roadway, sidewalks, and curbing in the District of Columbia Filling the Washington Canal.	1, 432, 803 20	
Preumatic tube from Capital to Covernment Printing Office	1, 432, 803 26 68, 230 00 15, 000 00	
Pneumatic tube from Capitol to Government Printing Office	47, 000 00	
Hospital buildings on Judiciary Square	3,000 00	
Completing hall of the Smithsonian Institution	10,000 00	
Hospital buildings on Judiciary Square Completing hall of the Smithsonian Institution Buildings and grounds Reform School of the District of Columbia Jail for the District of Columbia. Maryland Institution for the Blind	3, 000 00 10, 000 00 100, 000 00	
Jail for the District of Columbia	25, 022 60	
Maryland Institution for the Blind	1, 428 33 43 800 00	
Inclosing grounds Covernment Hospital for Incone	3, 000 00	
Grounds Government Hospital for Insane	10,000 00	
Smithsonian Institution building.	5, 000 00	
Erection of penitentiary Wyoming Territory	35, 309 00	
Penitentiary building Idaho Territory	240 15	
Improvements of building Government Hospital for the Insane. Inclosing grounds Government Hospital for Insane Grounds Government Hospital for Insane Grounds Government Hospital for Insane Smithsonian Institution building. Erection of penitentiary Wyoming Territory. Penitentiary building Idaho Territory. Penitentiary building Washington Territory.	1,796 05	
	2, 563, 158 38	
From which deduct the following excess of repayment: Covering steam-pipe United States Capitol	107 80	
-	101 00	
Total expenditures public works		2, 563, 050 58
Miscellaneous:		
	905 175 79	
Current expenses Government Hospital for the Insane	150, 000, 00	
Columbia Institution for Deaf and Dumb	48, 000 00	
Salaries and expenses Metropolitan Police Current expenses Government Hospital for the Insane. Columbia Institution for Deaf and Dumb Columbia Hospital for Women and Lying in Asylum.	205, 175 78 150, 000 00 48, 000 00 18, 300 00 15, 000 00 32, 054 59	
National Soldiers and Sailors' Ordnans' Home	15,000 00	
Preservation of collections, Smithsonian Institution. Expenses of Eighth Census Expenses of Ninth Census.	15,000 00	
Expenses of Eighth Census	32, 054 59	
Expenses of Ninth Census. Maps to illustrate the quarto volumes of the Ninth Census	37, 377 20	
Law library for the Territory of Coloredo	37, 377 20 25, 000 00 2, 500 00	
Law library for the Territory of Colorado Statistical atlas of the United States	5, 000 00	
Improving grounds Columbia Institution for Deaf and Dumb	76, 000, 00	
Books of record, &c., office of register of deeds District of Columbia	1,650 00	
Books of record, &c., office of register of deeds District of Columbia Examination of titles, &c., for extension of Capitol grounds	1, 650 00 7, 000 00	
	40,000 00	
Capitol—refitting hall of House of Representatives	10,000 00	
From which dadget the following excess of renewment.	688, 057 57	
From which deduct the following excess of repayment: Support, clothing, and medical treatment of the insane of the Army,	000, 001 01	
Navy, and revenue service, District of Columbia	11, 715 01	
-		
Total expenditures miscellaneous		676, 342 56
Relief accounts:		
	0 011 01	
	9. 811 91	
	40, 615 87	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent, fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan.	9, 811 91 40, 615 87 28, 723 20	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan.	28, 723 20 18, 861 50	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan.	28, 723 20 18, 861 50 979 18	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan.	28, 723 20 18, 861 50 979 18 652 79	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada	28, 723 20 18, 861 50 979 18 652 79 86 32	
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Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska.	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73	,
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Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Nersaka. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Ohio Three per cent. fund of net proceeds of sales of public lands in Ohio Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census. Payment to Standish & Ballard for defending the register and recorder,	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65	
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Ohio Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder,	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65	
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Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in oregon. Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Ohio. Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census. Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan. Relief of Mrs. D. Jay Brown, act approved May 31, 1872. Relief of G. W. Sturtevant, act approved June 10, 1872	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 100 00	
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Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Norsaka. Five per cent. fund of net proceeds of sales of public lands in Ohio Indemnity for swamp-lands purchased by individuals Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan Relief of Mrs. D. Jay Brown, act approved May 31, 1872 Relief of Mrs. D. Jay Brown, act approved June 10, 1872 Relief of Elizabeth S. Brewer, executrix, June 23, 1873 Purchase of club-house at Charleston, S. C Total expenditures relief accounts	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 100 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan. Relief of Mrs. D. Jay Brown, act approved May 31, 1872. Relief of G. W. Sturtevant, act approved June 10, 1872 Relief of G. P. Hardin Relief of Elizabeth S. Brewer, executrix, June 23, 1873 Purchase of club-house at Charleston, S. C. Total expenditures relief accounts Internal-revenue service:	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas. Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Misnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon. Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Orio. Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan. Relief of Mrs. D. Jay Brown, act approved May 31, 1872. Relief of G. W. Sturtevant, act approved June 10, 1872 Relief of M. P. Hardin Relief of Elizabeth S. Brewer, executrix, June 23, 1873 Purchase of club-house at Charleston, S. C Total expenditures relief accounts Internal-revenue service:	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Kansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Nevada. Five per cent. fund of net proceeds of sales of public lands in Oregon. Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proceeds of sales of public lands in Orio. Three per cent. fund of net proce	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 100 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Mansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Oregon. Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Ohio. Three per cent. fund of net proceeds of sales of public lands in Ohio. Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan Relief of Mrs. D. Jay Brown, act approved May 31, 1872 Relief of Mrs. D. Jay Brown, act approved June 10, 1872 Relief of G. W. Sturtevant, act approved June 10, 1872 Relief of Blizabeth S. Brewer, executrix, June 23, 1873 Purchase of club-house at Charleston, S. C Total expenditures relief accounts Internal-revenue service: Assessing and collecting internal revenue Allowance or drawback Punshment for violation of internal-revenue laws.	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 100 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Mansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Minnesota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Nevada Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Ohio. Three per cent. fund of net proceeds of sales of public lands in Ohio. Indemnity for swamp-lands purchased by individuals. Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan. Relief of Mrs. D. Jay Brown, act approved May 31, 1872 Relief of G. W. Sturtevant, act approved May 31, 1872 Relief of M. P. Hardin Relief of Elizabeth S. Brewer, executrix, June 23, 1873 Purchase of club-house at Charleston, S. C Total expenditures relief accounts Internal-revenue service: Assessing and collecting internal revenue Allowance or drawback Punishment for violation of internal-revenue laws. Stamps, paper, and dies.	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 200 73 14, 000 00 100 00 200 73 14, 000 00 102 08	265, 908 33
Five per cent. fund of net proceeds of sales of public lands in Iowa Five per cent. fund of net proceeds of sales of public lands in Mansas Five per cent. fund of net proceeds of sales of public lands in Michigan. Five per cent. fund of net proceeds of sales of public lands in Misnosota. Three per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Two per cent. fund of net proceeds of sales of public lands in Missouri. Five per cent. fund of net proceeds of sales of public lands in Oregon. Five per cent. fund of net proceeds of sales of public lands in Wisconsin. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Nebraska. Five per cent. fund of net proceeds of sales of public lands in Ohio. Three per cent. fund of net proceeds of sales of public lands in Ohio. Indemnity for swamp-lands purchased by individuals Reimbursements to marshals for expenses of Ninth Census Payment to Standish & Ballard for defending the register and recorder, at Ionia, Michigan	28, 723 20 18, 861 50 979 18 652 79 86 32 9, 172 01 47, 976 05 78, 377 12 850 73 1, 518 23 3, 799 96 8, 830 65 1, 000 00 250 00 100 00 200 73 14, 000 00 102 08	265, 908 33

Brought forward	\$5, 839, 792 18	\$66, 627, 991 59
The Company of the second second	630, 708 28	400,000,000
Refunding money erroreously covered into the Treasury	630, 708 28 1, 125 00	
Pedamptions of stamps act of June 30 1864	215, 414, 03	
Police of Movitz A monetain act Tune 8 1879	7, 500 00	
Polici of A C. Rooth act June 10 1879	3 340 98	
Refunding taxes hiegaly confected Refunding money erroneously covered into the Treasury Redemptions of stamps, act of June 30, 1864 Relief of Moritz Augenstein, act June 8, 1872 Relief of A. G. Booth, act June 10, 1872 Relief of Wm. Schilling & Co Relief of Joseph Dawson	3, 340 98 925 50	
Relief of Logonh Dawson	1,312 50	
Renet of Joseph Dawson.	1,014 00	
Total expenditures internal-revenue service		6, 700, 118 47
Total expenditures incinality condesses vice		0, 100, 220 21
Interior Department.		
the contract of the contract o		
Indians, fulfilling treaties with—		
Arickarees, Gros Ventres, and Mandans	68, 480 97	
Apaches, Kiowas, and Comanches. Arapahoes and Cheyennes of Upper Arkansas River	116, 927 46	
Arapahoes and Cheyennes of Upper Arkansas River	258 86	
Bannocks	3, 270 30	
Assinaboines	22, 308 26	
Blackfeet, Bloods, and Piegans	49, 730 08	
Calapooias, Molallas, and Clackamas of Willamette Valley	5, 855 53	
Assinaboines Blackfeet, Bloods, and Piegans Calapooias, Molallas, and Clackamas of Willamette Valley Chastas, Scotons, and Umpquas	1,036 67	
	3, 000 00	
Cheyennes and Arapahoes Chippewas—Boise Fort band Chippewas of Leks Superior	60, 674 77	
Chippewas—Boise Fort band	16, 146 73	
Chippewas of Lake Superior	34, 854 67 82, 228 33	
Chippewas of Mississippi	82, 228 33	
Chippewas of Lake Superior . Chippewas of Mississippi . Chippewas of Mississippi, and Pillager and Lake Winnebagosish bands of Chippewas .	44 000 00	
of Chippewas	11,680 00	
Unippewas, Finagers, and Lake winnebagosish band	29, 729 50 42, 666 62 30, 032 8	
Chippewas of Red Lake and Pembina tribe of Chippewas	42, 666 62	
Choctaws	30, 032 8	
Confederated tribes and bands in Middle Oregon	11, 372 69	
Creeks	74, 645 58 245, 512 49 14, 086 26 18, 848 09	
Creeks Crows. Dwamish and other allied tribes in Washington Flatheads and other confederated tribes. Grog Ventres	245, 512 49	
Dwamish and other allied tribes in Washington	14,086 26	
Flatheads and other confederated tribes	18, 848 09	
Gros Ventres	22, 920 00	
Kansas Kickapoos	3, 816 86 10, 675 02 10, 381 50	
Kansas	10,675 02	
Kickapoos	10, 381 50	
Klamaths and Modocs	25, 814 32	
Makahs	8,600 00	
Menomonees. Miamies of Eel River. Miamies of Indiana	13, 436 86 1, 099 98 12, 941 69	
Miamies of Eel River	1,099 98	
Miamies of Indiana	12, 941 69	
Miamies of Kansas	6, 657 59	
Molels	8, 613 56	
Molels Mixed Shoshones Bannocks, and Sheepeaters	8, 613 56 36, 822 98 94, 991 50 51, 731 44	
Navajoes	94, 991 50	
Navajoes Nez Percés Nisqually, Puyallup, and other tribes and bands Northern Cheyennes and Arapahoes Omahas Osages	51, 731 24	
Nisqually, Puyallup, and other tribes and bands	9, 242 40	
Northern Cheyennes and Arapahoes.	178, 211 15 24, 497 93 15, 000 00	
Omahas	24, 497 93	
Osages	15, 000 00	
Ottoes and Missourias	8, 716 45 62, 238 58 30, 096 33 52, 790 64	
Pawnees	02, 238 38	
Poncas	30, 096 33	
Pottawatomies	52, 790 04	
Pottawatomies of Huron	400 00	
Quapaws.	4, 782 70	
Quapaws Qui-nai-elts and Quil-leh-utes River Crows Rogue Rivers	8, 100 00 31, 624 24 3, 522 74	
River Crows.	0 500 54	
Rogue Rivers	3, 322 74	
Sacs and Foxes of the Mississippi Sacs and Foxes of the Missouri	111, 824 81	
Sacs and Foxes of the Missouri	9, 128 05 35, 998 85 2, 660 00	
Seminoles	99, 990 00	
Senecas of New York	11, 902 50	To the same of the
Senecas of New York	2 060 00	
Senecas and Shawnees Shoshones, Eastern, Western, Northern and Goship bands	2,060 00 14,368 36	
Shoshones and Rannocks	89 815 85	
Shoshones and Bannocks	4, 258 00	
Sioux of Dakota, Blackfeet, Lower Brulé and other bands	2, 676 65	
Sioux of different tribes including Santee Sioux of Nebraska	2, 224, 866 48	
Sioux, Yankton tribe.	83, 547 95	
Sisseton, and Wahpeton, and Santee Sioux of Lake Traverse and Devil's	00,011 00	
Loke	74, 518 29)
Lake S'Klallams	10 042 57	1
Snakes, Wall-pah-pee-tribe	1, 503 19	
Senecas, Shawnees, Quapaws, Peorias, Ottowas, Wyandotts, et al	2, 140 56	3
boncons, bhannocs, quapans, 1 collas, Ottowas, 11 yandous, et at	2, 110 00	
Carried forward	4, 362, 391 76	73, 328, 110 06
CHILLOU LVI HOLUSSON SANSAN	2,000,001	0, 0.00, 223 00

BY EXPENDITURES.		
Brought forward	\$4, 362, 391, 76	\$73, 328, 110 06
Tabequache, Muache, Capote, Weeminuche, Yampo, Grand River and		4.5,040,220.00
Utah Utes Umpquas, Cow Creek Band	103, 766 89 611 00	
Utes, Tabequache band	12, 172 95	
Umpquas and Calapooias of Umpqua Valley, Oregon	4, 454 04	
Walla-Walla, Cayuse and Umatilia tribes	19, 965 59 61, 103 32	
Wyandotts Yakamas	16, 703 56	
Cherokees, (proceeds of school-lands)	20, 554 33 13, 448 77	
Iowas	18 00	
Kansas Kaskaskias, Peorias, Weas, and Piankeshaws	7, 557 30 83 35	
K1ckapoos	246 70	
Ottoes and Missourias Pottawatomies	1,000 00 5,336 78	
Shawnees	27 71	
Stockbridges. Menomonees	1,000 00 3,900 00	
Menonionees	3, 500 00	10.1-107
There which deduct the fellowing arrange of necessary	4, 634, 342 05	
From which deduct the following excess of payments:		
Comanches, Kiowas and Apaches of Arkansas River		
Chippewas of Saginaw, Swan Creek and Black River 136 28		
Delawares		
Shawnees 576 82		
Shawnees 576 82 Stockbridges and Munsees 30 96 Creeks 8 99		
Sacs and Foxes of the Missouri. 115 75 Shawnees and Senecas. 2 24		
Negotiating treaties with Sioux of the Upper Missouri 9 00		
	2, 021 22	
Total expenditures fullfilling treaties with Indians		4, 632, 320 83
Salaries and allowances:		
Pay of superintendents and Indian agents	134, 460 66	
Pay of sub-agents Pay of special agents	1, 942 68 990, 45	
Pay of interpreters. Pay of temporary clerks to superintendents	35, 217 80	
Pay of temporary clerks to superintendents	4, 793 39 17 49	
Pay of superintendent at St. Louis Pay of clerks to superintendent in California	1, 828 33	
Total expenditures, salaries, and allowances		179, 250 80
Trust fund, interest due:		
Cherokee national fund	41, 167 22	
Cherokee orphan fund.	39, 095 01 14, 201 45 85, 533 82	
Chickasaw national fund	85, 533 82	
Chippewa and Christian Indians fund	2, 766 58 27, 055 63	
Choctaw school fund. Creek orphan fund. Delaware general fund.	3, 485 53	
Creek orphan fund	3, 199 76 50, 393 17	
lowas fund	11, 834 67	
Kansas school fund. Kickapoos general fund.	1, 291 67	
Kaskaskias, Peorias, Weas, and Piankeshaws school fund	8, 883 93 3, 969 00	
Kaskaskias, Peorias, Weas, and Piankeshaws school fund	10, 786 39	
Menomonees Osage school fund.	5, 992 73 1, 808 71	
Ottowas of Blanchard's Fork and Roche de Boeul	437 93	
Pottawatomies education fund	6, 814 81 5, 593 39	
Sacs and Foxes of the Missouri	3,009 33	
Senecas, Tonawanda band.	2, 914 96	
Senecas, Tonawanda band	5, 810 15 2, 104 51	
Shawnees	609 07	
Stockbridges and Munsees.	150 79	
Total expenditures trust fund, interest due		338, 910 21
Trust fund, stocks redeemed due:		
Proceeds of sales of Kickapoo trust-fund bonds	6, 577 50	
Carried forward	6, 577 50	78, 478, 591 90

Brought forward From which deduct the following excess of repayments:	\$6, 577 50	\$78, 478, 591	90
Stocks redeemed and due Cherokee school fund	23 79		
Total expenditures trust-fund stocks redeemed due		6, 553	71
Insurance, transportation, &c.:			
Insurance, transportation, and delivery of annuities and provisions	s to		
Blackfeet Indians	1, 319 45		
Insurance, transportation, and delivery of annuities and provisions Indians in Minnesota and Michigan	5, 509 47		
Insurance, transportation, and delivery of annuities and provisions Pawnees, Poncas, and Yankton Sioux	s to 290 25		
Insurance, transportation, and delivery of annuities and provisions Indians in Minnesota and Michigan, 1873 (1874)	1,060 08		
Wagon roads in Idaho, Montana, Dakota, and Nebraska	5, 122 86		
There which deduct the following evenes of neverthere.	13, 302 11		
From which deduct the following excess of repayment:	. 4.		
Insurance, transportation, and delivery of annuities and provisions Chippewas of the Mississippi	10 48		
Total expenditures insurance, transportation, &c		13, 291	63
Incidental expenses Indian service in—			
Arizona	82, 407 16		
California	82, 407 16 95, 240 27		
Colorado	14, 672 60		
Dakota Idaho	25, 089 53 19, 961 57 31, 945 57		
Montana	31, 945 57		
Nomedo			
New Mexico.	51, 266 19		
New Mex Control Oregon Utah	36, 404 16 48, 054 34		
Washington Wyoming	24, 444 08	•	
Wyoming	9, 280 53		
The state of the s	467, 518 33		
From which deduct the following excess of repayment: Oregon and Washington	5, 794 23		
Total expenditures incidental expenses Indian service		461, 724	.10
General and miscellaneous expenses:			
Contingencies, Indian Department	43, 019 70		
Contingencies, Indian Department. Support of schools not otherwise provided for. Support of schools farms &c. for Anaches Kinwas and Comanches	48, 339 84 4, 805 53		
Support of schools, farms, &c., for Apaches, Kiowas, and Comanches Contingencies of trust funds			
Proports to Indians	670 01		
Presents and provisions to Indians	13, 590 66 2, 364 91		
Presents and provisions to Indians. Provisions for Indians. Vaccination of Indians.	2, 364 91		
Vaccination of Indians	1, 150 00 11, 631 62		
Buildings at agencies and repairs. Rescuing prisoners from Indians. Holding general council of Cherokees, Creeks, Seminoles, Choctaws,	494 62		
Holding general council of Cherokees, Creeks, Seminoles, Choctaws,	and		
Chickasaws Buildings for Choctaw and Chickasaw agency	5, 000 00 5, 000 00		
Maintaining peace among and with the various tribes and bands	5, 124 29		
Maintaining peace among and with the various tribes and bands Payment of deficiencies incurred by Austin Willey, late superintend	ent		
in California. Payment of indebtedness left by Charles Maltby, late superintenden			
California	102 48		
Expenses of Indian delegation visiting Washington in 1870.	12, 238 29		
Expenses of Indian delegation visiting Washington in 1870	16, 049 30		
Purchase of land in White Earth reservation, in Minnesota, for Pemb band of Chippewas	25, 000 00		
	198, 241 53		
From which deduct the following excess of repayments:			
Expenses under treaties made by Indian peace commissioners \$409	68		
Intercourse with Indian tribes having no treaties with			
United States	82		
Pacific	63		
Indian service in district of country leased by Choctaws 2	90 1,657 03		
m-4-1 314 3 3 1 1		400 504	-
Total expenditures general and miscellaneous expenses		196, 584	
Carried forward		79, 156, 745	84

Brought forward		\$79, 156, 745 84
	BOYK KOK YO	
Support and civilization Téton Sioux	\$375, 525 72 20, 603 30	
Civilization of Indians	25, 000 00	
Civilization of Indians of central superintendency	11,000 00	
Civilization fund	910 95 83, 193 13	
Collecting and supporting Wichitas and other affiliated bands	51, 453 39	
Civilization of Winnebagoes. Collecting and supporting Wichitas and other affiliated bands Removal of stray bands of Winnebagoes and Pottawatomies in Wiscon-		
	5, 833 00	
Collecting and subsisting Apaches of Arizona and New Mexico Removing Flathead Indians	438, 687 63 5, 996 40	
Collecting and subsisting roving bands of Kickapoos and other Indians	0,000 10	
on borders of Texas and Mexico	11, 998 63	
Collecting and locating Colorado River Indians in Arizona	8, 191 13 20, 000 00	
Removal and settlement of Chippewas of Lake Superior	1, 764 58	
Subsistence, settlement, and support of Navajo Indian captives in New		
Mexico	602 78 74, 000 00	
Subsistence of the Great and Little Osages, (re-imbursable)	10,000 00	
Subsisting Red Cloud's band of Sioux Indians. Subsistence of Arapaho, Cheyenne, Apache, Kiowa, Comanche, and	133, 276 97	
Subsistence of Arapaho, Cheyenne, Apache, Kiowa, Comanche, and	201 000 00	
Wichita Indians Subsisting Sioux Indians on Milk River reservation	231, 039 26 178, 353 13 9, 752 50 83, 958 17	
Subsistence of Navajo Indians in New Mexico	9, 752 50	
Subsistence of Navajo Indians in New Mexico. Subsistence and civilization of Arickarees, Gros Ventres, and Mandans Subsistence, settlement, and support of Shoshones and Bannocks and	83, 958 17	
other bands of Idaho and Southeast Oregon	43, 411 37	
Subsistence of Indians at Milk River agency, Montana	21, 166 00	
Subsistence of Indians at Milk River agency, Montana	10,000 00	
Settlement of Pembina band of Chippewas on White Earth reservation, in Minnesota	10,000 00	
III MIIIIlesota	10, 000 00	
	1, 865, 718 04	
From which deduct the following excess of repayments:		
Removing Sioux Indians beyond the limit of any State. \$26 15		
Removing and subsisting of Indians in Oregon and Washington		
Removing and subsisting of Indians in Uinta Valley,		
Utah		
Subsistence and clothing of Sisseton, Wahpeton, Medawakanton, and Wahpakoota Sioux		
Translation, that I map and our of the state	1,061 51	
Total expenditures removal, settlement, support, and civilization		
&c., of Indians		1, 864, 656 53
Surveys, improvements, and proceeds of reservations:	14, 428 57	
Survey of Indian reservations	156, 635 47	
Surveying and allotting lands to the Indians at Grande Ronde reserva-		
tion, Oregon. Proceeds of Winnebago reservations in Minnesota	1, 139 71	
Proceeds of Sioux reservations in Minnesota and Dakota	130 75 81, 182 72	
-		
Total expenditures surveys, improvements, and proceeds of reser-		052 517 00
vations. Pensions:		253, 517 22
Army pensions to widows and others	29, 454, 417 52	
Navy pension fund	7, 326 62	
Navy pensions to widows and others	472, 473 38	
	29, 934, 217 52	
From which deduct the following excess of repayments:		
Army pensions to invalids		
Navy pensions to invalids. 15,033 70 Pensions, war of 1812. 456,605 99		
	574, 790 66	
M-4-1 on ditames mensions	-	00 250 406 06
Total expenditures, pensions		29, 359, 426 86
Maintenance of Helen and Heloise Lincoln	250 00	
Relief of S. E. Ward	445 35	
Relief of J. and C. M. Daily. Relief of John L. Pendery	1, 250 00	
Relief of John L. Pendery	500 00	
Relief of J. and C. M. Daily. Relief of John L. Pendery. Relief of Ann Marble, administratrix. Relief of R. H. Pratt	2, 250 00 200 00	
Total expenditures, reliefs		4, 895 35
Carried forward		110, 639, 241 80
		,

		WAR DEPARTMENT.
\$110, 639, 241		Brought forward
		General of the Army:
4, 813 8		Expenses of commanding general's office
		Adjutant-General:
	\$107, 564 00	Expenses of recruiting.
	42, 792 84	Draft and substitute fund
	2, 588 93	Contingencies of the Adjutant General's Department
	152, 945 77	
	40 505 00	From which deduct the following excess of repayments:
	19, 597 32	Collecting, drilling, and organizing volunteers
133, 348		Total expenditures for Adjutant General
		Chief Signal Officer:
	12, 500 00	Signal Service
	338, 000 00	Observation and report of storms
250 500		-
350, 500		Total expenditures for Signal Office
		Paymaster-General:
	12, 162, 269 85 145, 185 44 266, 475 07	Pay of the Army. General expenses.
	266 475 07	General expenses. Miléage
	507, 839 26	Miléage Pay of Military Academy
	181, 893 14	Pay of Military Academy. Pay in lieu of clothing for officers' servants
	507, 839 26 181, 893 14 174, 499 29 7, 893 16	Pay to discharged soldiers for clothing not drawn
	7, 893 16	Subsistence of officers, instructors, and cadets at the Military Academy
	3 774 877 68	Bounty to volunteers and their widows and legal heirs. Pay and supply of one-hundred-day volunteers.
	16, 801 97	Payment of expenses under the reconstruction acts
	1, 882, 444 25 3, 774, 877 68 16, 801 97 11, 144, 736 11	Payment of expenses under the reconstruction acts Bounty under act 28th July, 1866 Payment of stoppages or fines due, (National Asylum for Disabled Volun-
	193, 750 59	Payment of stoppages or fines due, (National Asylum for Disabled Volunteer Soldiers)
	28, 000 00	Traveling expenses of California and Nevada volunteers. Traveling expenses of First Michigan Cavalry.
	500 00	Traveling expenses of First Michigan Cavalry
	30, 487, 165 81	
		From which deduct the following excess of repayments:
		Subsistence of officers
		Poy of two and three year volunteers 19 105 081 76
		Pay of militia and volunteers 283, 477 47
	14 800 010 14	12, 652 17 Forage for officers' horses 12, 652 17 Pay of two and three year volunteers 12, 105, 081 76 Pay of militia and volunteers 283, 477 47 Bounty to volunteers and regulars on enlistment 2, 582, 165 59
	16, 528, 310 16	
13, 958, 855 6		Total expenditures Paymaster-General
		Commissary-General:
	2, 519, 837 81 2, 000 00	Subsistence of the Army
	2,000 00	Commutation of rations to prisoners of war
2, 521, 837 8		Total expenditures for Commissary-General
		Quartermaster-general:
	4, 940, 010 94	Regular supplies of the Quartermaster's Department
	1, 370, 521 97	
		Barracks and quarters
	1, 312, 670 90	
	1, 312, 670 90 4, 716, 092 79	Transportation of the Army and its supplies
	1, 312, 670 90 4, 716, 092 79 272, 801 59	Aransportation of the Army and its supplies. Horses for cavalry and artillery. Clothing and comp, and carrison equipage
	1, 312, 670 90 4, 716, 092 79 272, 801 59 909, 440 90 150, 000 00	Artansportation of the Army and its supplies. Horses for cavalry and artillery. Clothing and camp and garrison equipage. Preservation of camp and garrison equipage.
	1, 312, 670 90 4, 716, 092 79 272, 801 59 909, 440 90 150, 000 00 258, 080 11	Preservation of camp and garrison equipage
	1, 312, 670 90 4, 716, 092 79 272, 801 59 909, 440 90 150, 000 00 258, 080 11 10, 019 12	Preservation of camp and garrison equipage
	4, 940, 010 94 1, 370, 521 97 1, 312, 670 90 4, 716, 092 79 272, 801 59 909, 440 90 150, 000 00 258, 080 11 10, 019 12 17, 220 36	Preservation of camp and garrison equipage
	1, 312, 670 90 4, 716, 092 79 272, 801 59 909, 440 90 150, 000 00 258, 080 11 10, 019 12 17, 220 36 431, 219 22 14, 548 93	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes.
	431, 219 22 14, 548 93 33, 408 28	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes.
	431, 219 22 14, 548 93 33, 408 28 84, 526 51	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes. National cemeteries Purchase, construction, and maintenance of steam rams. Gun-boats on western rivers. Construction and repair of hospitals.
	431, 219 22 14, 548 93 33, 408 28	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes. National cemeteries Purchase, construction, and maintenance of steam rams. Gun-boats on western rivers. Construction and repair of hospitals.
	431, 219 22 14, 548 93 33, 408 28 84, 526 51	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Felegraph for military purposes National cemeteries Purchase, construction, and maintenance of steam rams. Gun-boats on western rivers. Construction and repair of hospitals. Expenses of sales of stores and materials.
	431, 219 22 14, 548 93 33, 408 28 84, 526 51 5, 842 43	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes. National cemeteries Purchase, construction, and maintenance of steam rams. Gun-boats on western rivers. Construction and repair of hospitals. Expenses of sales of stores and materials.
	431, 219 22 14, 548 93 33, 408 28 84, 526 51 5, 842 43 14, 526, 404 05	Expenses of sales of stores and materials From which deduct the following excess of repayments:
14, 513 010 3	431, 219 22 14, 548 93 33, 408 28 84, 526 51 5, 842 43 14, 526, 404 05	Preservation of camp and garrison equipage. Keeping, transporting, and supplying prisoners of war. Heating and cooking stoves. Telegraph for military purposes. National cemeteries Purchase, construction, and maintenance of steam rams. Gun-boats on western rivers. Construction and repair of hospitals. Expenses of sales of stores and materials.

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142, 121, 607 99	\$:	Brought forward
	Anna cew ne	Surgeon-General:
	\$301, 657 37 9, 191 40 15, 059 97 1, 305 79 10, 000 00	Medical and hospital department, (regular)
	15, 059 97	Medical and surgical history and statistics
	1, 305 79	Providing for the comfort of sick and discharged soldiers
	2 000 00	Army Medical Museum and library
	8,000 00 . 1,000 00	Medical and hospital department, (regular). Medical and hospital department, (transfer). Medical and surgical history and statistics. Providing for the comfort of sick and discharged soldiers. Army Medical Museum and library. Appliances for disabled soldiers. Transportation of insane volunteer soldiers.
346, 214 53		Total expenditures of Surgeon-General.
		Commissioner of Freedmen:
		Support of Bureau of Refugees, Freedmen, and Abandoned Lands, (trans-
	12, 871 95	fer account.).
	12, 871 95 93, 924 79 72, 000 00	Support of Bureau of Refugees, Freedmen, and Abandoned Lands Support of freedmen's hospital and asylum, Washington, D. C
178, 795 74		Chief of Ordnance:
	202, 863 88	
	383, 915 76	ordnance service
	199, 096 50	Anniacture of arms at the national armories
	295, 056 78	Arming and equiping the militia.
	11 47 1, 805 08	Arsenals
	10,000 00	ontingencies of arsenals
	1,000 00	lenebec arsenal, Augusta, Me.
	22,000 00	pringfield armory, Springfield, Mass
	8,000 00 1,500 00	rsenals ontingencies of arsenals enebec arsenal, Augusta, Me. pringfield armory, Springfield, Mass. Vatertown arsenal, Watertown, Mass. Vatervliet arsenal, Watertown, Mass. Vatervliet arsenal, Governor's Island, N. Y rankford arsenal, Bridesburgh, Pa. Vashington arsenal, Washington, D. C. vort Monroe arsenal, Washington, D. C. ort Monroe arsenal, Old Point Comfort, Va. harleston arsenal, Charleston, S. C. an Antonio arsenal, San Antonio, Tex. eavenworth arsenal, Leavenworth, Kans. aint Louis arsenal, Saint Louis, Mo. ock Island Arsenal, Rock Island, III. olumbus arsenal, Columbus, Ohio.
	17,600 00	lew York arsenal. Governor's Island. N. Y.
	3,000 00	rankford arsenal, Bridesburgh, Pa
	3, 016 36	Vashington arsenal, Washington, D. C.
	5, 999 88 2, 700 00 15, 997 03	ort Monroe arsenal, Old Point Comfort, Va
	2, 700 00	narieston arsenal, Unarieston, S. C
	12, 047 40	eavenworth arsenal, Leavenworth, Kans
	3,000 00	aint Louis arsenal, Saint Louis, Mo
	752, 000, 00	ock Island Arsenal, Rock Island, Ill
	1 150 74	
	1, 159 74	olumbus arsenai, Columbus, Onio.
	373 31 .	Cotumbus arsenal, Cotumbus, Ono. Detroit arsenal, Dearbornville, Mich
	44, 333 77	Detroit arsenal, Dearbornville, Mich
	44, 333 77 1, 000 00 3, 500 00	Detroit arsenal, Dearbornville, Mich Senicia arsenal, Benicia, Cal Vancouver arsenal, Vancouver, Wash. Fort Union arsenal, Fort Union, N. Mex
	44, 333 77 1, 000 00	Jolumbus arsenal, Columbus, Ohio. Detroit arsenal, Dearbornville, Mich Benicia arsenal, Benicia, Cal Fancouver arsenal, Vancouver, Wash. Fort Union arsenal, Fort Union, N. Mex Pesting gun metal, heavy rifled ordnance.
	44, 333 77 1, 000 00 3, 500 00	Detroit arsenal, Dearbornville, Mich Senicia arsenal, Benicia, Cal Tancouver arsenal, Vancouver, Wash. Fort Union arsenal, Fort Union, N. Mex Pesting gun metal, heavy rifled ordnance.
	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal 'ancouver arsenal, Vancouver, Wash ort Union arsenal, Fort Union, N. Mex 'esting gun metal, heavy rified ordnance. From which deduct the following excess of repayments:
	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50	Petroit arsenal, Dearbornville, Mich denicia arsenal, Benicia, Cal ancouver arsenal, Vancouver, Wash ort Union arsenal, Fort Union, N. Mex desting gun metal, heavy rifled ordnance. From which deduct the following excess of repayments: [Agazine for storing gunpowder
	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex 'esting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. \$176.76 177.58
	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal Vancouver arsenal, Vancouver, Wash. Ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: Asgazine for storing gunpowder. Asgazine for storing gunpowder. 177 58
	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex 'esting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. \$176.76 177.58
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex 'esting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. \$176.76 177.58
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal Tancouver arsenal, Vancouver, Wash. Tort Union arsenal, Fort Union, N. Mex Pesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: Magazine for storing gunpowder
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46 1, 056 24	letroit arsenal, Dearbornville, Michelenicia arsenal, Benicia, Cal. 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex 'esting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. 177 58 thamplain arsenal, Vergennes, Vt
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46 1, 056 24	rorit arsenal, Dearbornville, Mich leinicia arsenal, Benicia, Cal
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46 1, 056 24 56, 790 85 12, 511 88	rorit arsenal, Dearbornville, Mich leinicia arsenal, Benicia, Cal
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	rorit arsenal, Dearbornville, Mich leinicia arsenal, Benicia, Cal
2, 091, 063 22	373 31 44, 333 77 1, 000 00 3, 500 00 101, 142 50 2, 092, 119 46 1, 056 24 56, 790 85 12, 511 88	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal senicia arsenal, Pancia, Cal senicia, Cal senicia or Cal senicia, Cal senicia arsenal, Fort Union, N. Mex sesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. 177 58 champlain arsenal, Vergennes, Vt
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	reincia arsenal, Dearbornville, Michelenicia arsenal, Benicia, Cal. ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mexesting gun metal, heavy rifled ordnance. From which deduct the following excess of repayments: [agazine for storing gunpowder. \$176 76 [argazine for storing gunpowder. \$177 58 [ahamplain arsenal, Vergennes, Vt. 122 86 [adianapolis arsenal, Indianapolis, Ind. 579 04] Total expenditures of Ordnance Department. Inspector of the Military Academy: urrent and ordinary expenses. [iscellaneous items and incidental expenses [iscellaneous items and incidental expenses [iscellaneous and grounds. 177] From which deduct the following excess of repayments:
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	retroit arsenal, Dearbornville, Michelenicia arsenal, Benicia, Cal. 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: tagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. 177 58 thamplain arsenal, Vergennes, Vt
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal fancouver arsenal, Vancouver, Wash. Ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. \$176 76 forses for light-artillery, by Ordnance Department. 177 58 champlain arsenal, Vergennes, Vt
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal fancouver arsenal, Vancouver, Wash. Ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. \$176 76 forses for light-artillery, by Ordnance Department. 177 58 champlain arsenal, Vergennes, Vt
2, 091, 063 25	56, 790 85 12, 511 48 6, 818 82 17, 500 00	retroit arsenal, Dearbornville, Michelenicia arsenal, Benicia, Cal. 'ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: tagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. 177 58 thamplain arsenal, Vergennes, Vt
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	reincia arsenal, Dearbornville, Michelenicia arsenal, Benicia, Cal. ancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mexesting gun metal, heavy rifled ordnance. From which deduct the following excess of repayments: [agazine for storing gunpowder. \$176 76 [argazine for storing gunpowder. \$177 58 [ahamplain arsenal, Vergennes, Vt. 122 86 [adianapolis arsenal, Indianapolis, Ind. 579 04] Total expenditures of Ordnance Department. Inspector of the Military Academy: urrent and ordinary expenses. [iscellaneous items and incidental expenses [iscellaneous items and incidental expenses [iscellaneous and grounds. 177] From which deduct the following excess of repayments:
2, 091, 063 25	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	letroit arsenal, Dearbornville, Mich lenicia arsenal, Benicia, Cal ancouver arsenal, Vancouver, Wash. Ort Union arsenal, Fort Union, N. Mex leating gun metal, heavy rified ordnance. From which deduct the following excess of repayments: Iagazine for storing gunpowder. \$177 58 Iagazine for storing gunpowder. \$177 58 Incress for light-artillery, by Ordnance Department. \$122 86 Indianapolis arsenal, Vergennes, Vt. 122 86 Indianapolis arsenal, Indianapolis, Ind. 579 04 Total expenditures of Ordnance Department. Inspector of the Military Academy: urrent and ordinary expenses. Isiscellaneous items and incidental expenses less indianal grounds. From which deduct the following excess of repayments: uxpenses of Board of Visitors. \$14 34 Iorses for artillery and cavalry practice \$1, 339 93 Iorage for artillery and cavalry
2, 091, 063 25	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal fancouver arsenal, Vancouver, Wash. ort Union arsenal, Fort Union, N. Mex resting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: fagazine for storing gunpowder. fagazine for storing gunpowder. fases for light-artillery, by Ordnance Department. 177 58 thamplain arsenal, Vergennes, Vt. 122 86 Indianapolis arsenal, Indianapolis, Ind. 579 04 Total expenditures of Ordnance Department. Inspector of the Military Academy: current and ordinary expenses. fiscellaneous items and incidental expenses te-imbursing cadets for losses by fire. fulldings and grounds. From which deduct the following excess of repayments: ixpenses of Board of Visitors. forses for artillery and cavalry practice. ixpenses for artillery and cavalry practice. ixpenses of gas-pipes, gasometers, and retorts. 39 97 varniture for cadets' hospital. 50 17 varning apparatus. 51 18 79 varning improving, and repairing cemetery. 6 13 43 58 Tentilating and heating barracks, and for repairs and new furniture. 6 13 17 34 58 Tentilating and heating barracks, and for repairs and new furniture. 10 317 34 Tentilating and heating barracks, and for repairs and new furniture. 10 317 34 Tentilating and heating barracks, and for repairs and new furniture.
2, 091, 063 32	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich senicia arsenal, Benicia, Cal Yancouver arsenal, Fort Union, N. Mex Pesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: Agazine for storing gunpowder. Aforses for light-artillery, by Ordnance Department. Though a senal, Vergennes, Vt
2, 091, 063 22	56, 790 85 12, 511 48 6, 818 82 17, 500 00	Detroit arsenal, Dearbornville, Mich Sencia arsenal, Porticia, Cal Vancouver arsenal, Vancouver, Wash. Fort Union arsenal, Fort Union, N. Mex Pesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: Magazine for storing gunpowder. Horses for light-artillery, by Ordnance Department. 177 58 Champlain arsenal, Vergennes, Vt. 192 86 Indianapolis arsenal, Indianapolis, Ind. Total expenditures of Ordnance Department. Inspector of the Military Academy: Current and ordinary expenses. Miscellaneous items and incidental expenses te-imbursing cadets for losses by fire. Buildings and grounds. From which deduct the following excess of repayments: Expenses of Board of Visitors. From which deduct the following excess of repayments: Expenses for artillery and cavalry practice. Magazine for artillery and cavalry practice. In 339 97 Fourniture for cadets' hospital. Marming apparatus. Marming apparatus. Marming apparatus. Marming apparatus. Marming apparatus. Marming and heating barracks, and for repairs and new furniture. Marming improving, and repairing cemetery. Marming and heating barracks, and for repairs and new furniture. Marming improving, and repairing cemetery. Marming and heating barracks, and for repairs and new furniture. Marming improving and repairing cemetery. Marming and heating barracks, and for repairs and new furniture. Marming and heating barracks, and for department of cavalry. Marming and content of capatrent of sealery. Marming and capatrent of engineering. Marming and capatrent of engineering. Marming and capatrent of capat
2, 091, 063 22	373 377 1,000 00 3,500 00 101,142 50 2,092,119 46 1,056 24 56,790 85 12,511 48 6,818 82 17,500 00 93,621 15	petroit arsenal, Dearbornville, Mich senicia arsenal, Port Union, N. Mex Pesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: ### Agazine for storing gunpowder. ### Agazine for dight-artillery Academy: ### Agazine for dight-artillery and cavalry horses. ### Agazine for artillery hor
2, 091, 063 22 66, 505 77	56, 790 85 12, 511 48 6, 818 82 17, 500 00	petroit arsenal, Dearbornville, Mich sencia arsenal, Benicia, Cal Fancouver arsenal, Vancouver, Wash. Fort Union arsenal, Fort Union, N. Mex Pesting gun metal, heavy rified ordnance. From which deduct the following excess of repayments: dagazine for storing gunpowder. forses for light-artillery, by Ordnance Department. 177 58 Champlain arsenal, Vergennes, Vt. 192 86 Indianapolis arsenal, Indianapolis, Ind. Total expenditures of Ordnance Department. Inspector of the Military Academy: Current and ordinary expenses. discellaneous items and incidental expenses te-imbursing cadets for losses by fire. Suildings and grounds. From which deduct the following excess of repayments: Expenses of Board of Visitors. From which deduct the following excess of repayments: Expenses for artillery and cavalry practice. 1, 339 93 Corage for artillery and cavalry practice. 1, 339 97 Furniture for cadets' hospital. 1, 325 17 Farming apparatus. 1, 325 17 Fortilating and heating barracks, and for repairs and new furniture. 1, 342 55 Fortilating and heating barracks, and for repairs and new furniture. 1, 339 61 Godels for department of engineering. 1, 135 37 Godels for department of engineering. 1, 335 37 Godels for department of engineering. 1, 355 37 Godels for department of engineering.

BY EXPENDITURES.

Chief of Engineers:

Brought forward...... \$144, 804, 187 25

Chief of Engineers:		
Fort Gorges, Portland Harbor, Maine	\$15,000 00	
Fort Preble, Portland Harbor, Maine	47, 000 00 43, 000 00 13, 000 00	
Fort Scammel, Portland Harbor, Maine.	43, 000 00	
Battery on Portland Head, Portland Harbor, Maine	5, 000 00	
Fort Independence Roston Rephor Massachusetts	35, 000 00	
Fort Warren Roston Harbor Massachusetts	55,000 00	
Fort Winthron, Boston Harbor, Massachusetts	55, 000 00 35, 000 00 12, 500 00	
Battery on Long Island Head, Boston Harbor, Massachusetts	12,500 00	
Fort Adams, Newport Harbor, Rhode Island	90, 000, 00	
Permanent defenses in Narragansett Bay, Rhode Island	45, 000 00 27, 000 00 50, 000 00	
Fort on Dutch Island, Narragansett Bay, Rhode Island	27, 000 00	
Fort Hamilton and additional batteries, New York Harbor, New York.	50, 000 00	
Fort Columba Fort Tompkins, Staten Island, New York	87, 000 00	
Fort on Willett's Point Fast River New York	84, 600 00	
Fort Wood, New York Harbor, New York.	67, 000 00 11, 500 00	
Battery Hunson, New York Harbor, New York	8,000 00	
Fort Mifflin, near Philadelphia, Pennsylvania	18,000 00	
New fort opposite Fort Delaware, Delaware shore	16, 500 00	
Battery at Finn's Point, opposite Fort Delaware	16, 500 00 37, 500 00 15, 000 00	
Fort McHenry, Baltimore Harbor, Maryland	15,000 00	
Fort Foots Potence Piver Maryland	15, 900 00	
Fort Monroe Hampton Reads Virginia	15, 500 00 38, 000 00	
Fort Sumpter Charleston S. C.	35, 000 00	
Fort Moultrie, Charleston, S. C.	38, 000 00	
Fort Pulaski, Savannah River, Georgia	28, 500 00	
Fort Jackson, Savannah River, Georgia	15, 000 00 55, 500 00	
Fort Taylor, Key West, Fla	55, 500 00	
Fort Jefferson, Garden Key, Fla.	41, 499 70	
Fort Jackson, Mississippi River, Louisiana	56, 733 64	
Fort at Can Diago Can Diago Harber California	47, 288 18 15, 000 00	
Fort at Aleetres Island San Francisco Cal	70, 000 00	
Fort at Fort Point, San Francisco Bay, California	94, 393, 91	
Fort at Lime Point, Cal	100,000 00	
Torpedoes for harbor defenses	4,500 00	
Purchase of sites for sea-coast defenses	4, 500 00 43, 254 47	
Construction of sea-coast mortar batteries	103, 000 00	
Contingencies of fortifications	132, 540 01	
Permanent platforms for modern connent of large celliber	131, 515 81 17, 863 84	
Triels with townsdass	10,000 00	
Rock Island bridge	47,000 00	
Engineer depot at Willett's Point, N. Y	24, 000 00 7, 000 00 5, 000 00	
Improving harbor at Salem, Mass	7,000 00	
Improving harbor at Wellfleet, Mass	5,000 00	
Improving harbor at Camden, Me	1,000 00	
Improving harbor at Portland, Me	15, 000 00	
Improving harbor at Wells, Me	5, 000 00 20, 000 00	
Improving harbor at Boston Mass	73, 557 85	
Improving harbor at Duybury Mass	8, 024 00	
Improving harbor at Plymouth, Mass	2,500 00	
Improving harbor at Gloucester, Mass	2,500 00 10,000 00	
Improving harbor at Provincetown, Mass	8,000 00	
Improving harbor at Edgartown, Mass	5, 000 00	
Improving harbor at New Haven, Conn	25, 000 00	
Improving harbor at Warenam, Mass	5,000 00 40,000 00	
Improving harbor at Norwalk Conn	15, 000 00	
Improving harbor at Waddington, N. Y	3, 300 00	
Improving harbor at Port Jefferson, Long Island, N. Y	3, 300 00 15, 000 00 9, 800 00	
Improving harbor at Port Chester, N. Y	9,800 00	
Improving harbor at Plattsburgh, N. Y	11. 073 68	
Improving harbor at Rondout, N. Y	7, 500 00	
Improving harbor at Uguensburgh, N. Y	20, 800 00	
Improving harbor at Oswego N V	22, 500 00 130, 500 00	
Improving harbor at Little Sodna Bay, N. V.		
Improving harbor at Great Sodus Bay, N. Y.	16, 444 67 14, 944 16	
Improving harbor at Pultneyville, N. Y	9, 200 00	
Improving harbor at Charlotte, N. Y	5, 700 00	
Improving harbor at Oak Orchard, N. Y	5, 400 00	
Improving harbor at Olcott, N. Y	9,800 00	
Improving harbor at Dunkirk N. Y.	128, 485 04 35, 000 00	
Improving mouth of Black River New York	400 00	
Improving harbor at Marcus Hook, Pa	250 00	
Chief of Engineers: Fort Gorges, Portland Harbor, Maine Fort Preble, Portland Harbor, Maine Fort Preble, Portland Harbor, Maine Batteries in Portsmouth Harbor, Masine. Batteries in Portsmouth Harbor, Massachusetts. Fort Warren, Boston Harbor, Massachusetts. Fort Winthrop, Boston Harbor, Massachusetts. Fort Adams, Newport Harbor, Massachusetts. Fort Adams, Newport Harbor, Rhode Island. Fort on Dutch Island, Margansett Bay, Rhode Island. Fort on Willett's Point, East River, New York Rathor, New York Harbor, New York Harbor, New York Port Wood, New York Harbor, New York, Fort Wood, New York Harbor, New York, Fort Wood, New York Harbor, New York, New York Harbor, New York, Port Mifflin, near Philadelphia, Pennsylvania. Fort Mashington, Potomac River, Maryland. Fort Washington, Potomac River, Maryland. Fort Washington, Potomac River, Maryland. Fort Washington, Potomac River, Maryland. Fort Maryland. Fort Delaware, Delaware Shore. Battery at Island Philadelphia, Pennsylvania, Port Allender, Santandaria, Port Allender, Potomac River, Maryland. Fort Delaware, Potomac River, Maryland. Fort Delaware, Potomac River, Maryland. Fort Jackson, Mississippi River, Louisiana. Fort at San Diego, San Diego Harbor, California. Fort at Fort Point, San Francisco, C		
Carried forward	2, 688, 768 96	144, 804, 18
0444404 404 11444 41414 1144	2,000,100	

Improving harbor at Erie, Pa	7 710	AC 400 mas		
Y	Brought forward	\$2,688,768	96 8	3144, 804, 187 25
Improving harbor at Erie, Pa		7,000	00	
Repair of pier of ice barbor New Castle	Del	22,000	00	
Improving harhor at Queenstown Md.	, 1000000000000000000000000000000000000	11,000 22,000 6,000 12,000	00	
Improving harbor at Warton, Md		12,000	00	
Improving harbor at Cambridge, Md				
Improving harbor at Baltimore, Md		100,000 9,000 21,000 30,000	00	
Improving harbor at Rocky River, Ohio		9,000	00	
Improving harbor at Ashtabula, Ohio		21,000	00	
Improving harbor at Grand River, Ohio		30, 000	00	
Improving harbor at Black Kiver, Ohio.	***************************************	25, 996	00	
Improving harbor at Vermillion Ohio	,	8, 000 8, 000 5, 000 18, 000	00	
Improving harbor at Huron, Ohio		5, 000	00	
Improving harbor at Sandusky, Ohio		18,000	00	
Improving harbor at Toledo, Ohio				
Improving harbor at Frankfort, Mich		5, 000	00	
Improving harbor at Cheboygan, Mich.		15,000	00	
Improving harbor at Monroe, Mich		5, 000 15, 000 15, 000 3, 000 12, 000	00	
Improving harbor at Sauth Haven Mich		12 000	00	
Improving harbor at Saugatuck, Mich		5, 000	00	
Improving harbor at Pére Marquette, M	ich	5, 000 9, 999 15, 000	10	
Improving harbor at Grand Haven, Mich	1	15,000	00	
Improving harbor at Muskegon, Mich		10 000	UU.	
Improving harbor at Black Lake, Mich.		9, 992 9, 996 30, 000 4, 999	65	
Improving harbor at White River, Mich		9, 996	47	
Improving harbor at Pentwater, Mich	***************************************	4,000	19	
Improving harbor at Manustee, Mich		50, 000	19	
Harbor of refuge on Lake Huron Michi	can	20, 000	00	
Improving harbor of refuge at entrance	of Sturgeon Bay Canal	20,000	00	
Improving harbor at Michigan City, Ind		20, 000 60, 000	00	
Improving harbor at Chicago, Ill		90,000	00	
Improving harbor at Calumet, Ill		20,000	00	
Improving harbor of refuge at Calumet,	Iñ	40, 000	00	
Improving harbor at Green Bay, Wis	Wa.	10, 000 15, 000 25, 000	00	
Improving harbor at Port washington,	W 18	95,000	00	
Improving harbor at Two Rivers Wis		25 000	6161	
Harbor of refuge on Lake Huron, Michi, Improving harbor of refuge at entrance Improving harbor at Michigan City, Ind Improving harbor at Chicago, Ill		11, 400 18, 000 25, 000 15, 000	00	
Improving harbor at Sheboygan, Wis		18,000	00	
Improving harbor at Milwaukee, Wis		25, 000	00	
Improving harbor at Kenosha, Wis		15, 000	00	
Improving harbor at Superior City, Wis		50, 000	UU	
Improving narbor at Menomonee, Mich.	and wis	25, 000	00	
Improving harbor at San Francisco, Car		1, 500 50, 000 35, 000	00	
Improving harbor at Savannah, Ga		35, 000	00	
Improving harbor at Mobile, Ala		67 800	60	
Improving harbor at Galveston, Tex		31, 000 20, 364 64, 996 953	00	
Dredging Superior Bay		20, 364	00	
Breakwater at Block Island, R. I		64, 996	08	
Proglemeter of Wilmington Col		149, 000	00	
Constructing pier in Delaware Ray near	Lewes Del	130, 500	00	
Examinations and surveys on Atlantic c	nast	1, 500	00	
Examinations and surveys on northwest	ern lakes	130, 500 1, 500 51, 600	00	
Surveys of northern and northwestern la	ikes	174, 998	00	
Survey of the Fort Gratiot military resemblitary and geographical surveys west	rvation, Michigan	2,000	00	
Military and geographical surveys west	of the Mississippi River	74, 989	44	
Examinations and surveys on northern	and northwestern lakes and	162, 259	60	
Removing sunken wreck in channel way	off Sandy Hook N V	8, 000	00	
Purchase of property of the Green Bay a	nd Mississippi Canal Company.	145 000	CHI	
Improving Saint Croix River, Maine		1,000 7,000 6,000 10,000	00	
Improving Narraguagus River, Maine.		7,000	00	
Improving Kennebec River, Maine		6, 000	00	
Improving Royale River, Maine		10,000	00	
Military and geographical surveys west Examinations and surveys on norther rivers and Atlantic and Pacific coasts, Removing sunken wreck in channel-way Purchase of property of the Green Bay a Improving Saint Croix River, Maine Improving Narraguagus River, Maine Improving Kennebec River, Maine Improving Royale River, Maine Improving Royale River, Maine Improving Richmond Island, Maine Improving Richmond Island, Maine Improving Sallivan River and Falls, Main Improving Sollivan River and Falls, Main Improving Cocheo River, New Hampshi		10,000 15,000	00	
Improving Machias River Maine		1,000	00	
Improving Sullivan River and Falls Main	ne	1,000 9,000	00	
Improving Cocheo River, New Hampshi	re	3 000	00	
Improving Merrimac River, Massachuset	ts	5, 000	00	
Improving Taunton River, Massachuset	its	10,000	00	
Improving Providence River, Rhode Isla	ind	5, 000 10, 000 10, 000 10, 000	00	
Improving Pawtucket Kiver, Knode Isla	ad	10,000	00	
Improving Cocheo Kiver, New Hampsni Improving Merimac River, Massachuset Improving Taunton River, Massachuset Improving Providence River, Rhode Isla Improving Pawcatuck River, Rhode Isla Improving Otter Creek, Vermont. Improving Thames River, Connecticut		2, 500		
Improving Thames River, Connecticut		19, 600	00	
The residence of the control of the		20,000		

General account of the receipts and expenditures, &c.—Continued.

BY EXPENDITURES.

Brought forward	\$5, 076, 622 67 \$	144. 804. 187 25
Improving Connecticut River, Connecticut. Improving Housatonic River, Connecticut Improving Peconic River, Long Island, N. Y. Improving Hudson River, New York. Removing obstructions in East River and Hell Gate. Improving Delaware River, New Jersey. Improving South River, New Jersey. Improving Cohansey Creek, New Jersey. Improving Shrewsbury River, New Jersey. Improving Delaware River at Fort Mifflin Bar. Improving Delaware River at Horse-Shoe Shoals. Improving Passaic River, New Jersey.	20,000 00	224,002,201 40
Improving Housatonic River, Connecticut	15, 000 00 10, 000 00	
Improving Hudson River, New York.	30, 500 00	
Removing obstructions in East River and Hell Gate	290, 000 00	
Improving Delaware River, New Jersey	2, 500 00 3, 000 00	
Improving Cohansey Creek, New Jersey	2,000 00	
Improving Shrewsbury River, New Jersey	3,000 00	
Improving Delaware River at Fort Mifflin Bar	5,000 00 500 00	
Improving Passaic River, New Jersey	5,000 00	
Improving Passaic River, New Jersey Clearing and buoying the channel at Schuylkill River, Pennsylvania	38, 500 00	
Improving Wicomico River, Maryland	5, 000 00 10, 000 00	
Improving ship-canal in Patapsco River and Chesapeake Bay	30,000 00	
Improving Great Kanawha River, West Virginia	5, 000 00 2, 500 00	
Improving North-East River, Maryland Improving Ship-canal in Patapasco River and Chesapeake Bay Improving Great Kanawha River, West Virginia Improving Rappalannock River, Virginia Improving Rappalannock River, Virginia Improving James River, Virginia Improving James River, Virginia Improving Monongahela River Improving Monongahela River Improving Aquia Creek, Virginia Improving Accotink Creek, Virginia Improving Accotink Creek, Virginia Improving Company River Improving Company River Improving Ship-channel in Charleston Harbor, South Carolina Improving ship-channel in Charleston Harbor, South Carolina	15, 000 00	
Improving James River, Virginia	30,000 00	
Improving Appointtox River, Virginia	50,000 00 1,000 00	
Improving Aquia Creek, Virginia	600 00	
Improving Accotink Creek, Virginia	5,000 00	
Improving Cape Fear Kiver, North Carolina	100, 000 00 2, 500 00	
Improving ship-channel in Charleston Harbor, South Carolina	2, 500 00 30, 000 00	
Removing obstructions in Town Creek near Charleston, S. C	2, 300 00 1, 300 00	
Removing obstructions in Ashepo River, South Carolina	10,000 00	
Improving Tombigbee River	10,000 00	
Improving mouth of Mississippi River	203, 000 00	
Improving mouth of St. John's River, Florida. Improving Tombigbee River Improving mouth of Mississippi River Improving Mississippi River Improving Upper Mississippi River	203, 000 00 106, 000 00 10, 000 00	
Preserving the Falls of St. Anthony and navigation of Mississippi River.	80, 000 00 130, 700 28	
Improving Rock Island Rapids, Mississippi River	130, 700 28 400, 000 00	
Improving Des Moines Rapids, Mississippi River. Improving Mississippi, Missouri, Arkansas, and Ohio Rivers.	117, 162 46	
Improving White and Saint Francis Rivers, Arkansas	9,000 00	
Improving Tangapahoa River, Louisiana	2,500 00 10,000 00	
Improving Mississippi, Missouri, Arkansas, and Ohio Rivers. Improving White and Saint Francis Rivers, Arkansas. Improving Tangapahoa River, Louisiana. Improving Little Missouri River, Arkansas. Improving Calcasieu Pass, Louisiana. Improving Calcasieu Pass, Louisiana and Arkansas. Improving Tones Bayou, Louisiana and Arkansas. Improving Tennessee River. Improving Cumberland River, Tennessee. Improving bar in Galveston Bay, Texas. Improving Cyprus Bayon, Texas. Improving Ohio River Improving Falls of the Ohio River and Louisville Canal.	15,000 00	
Improving Ouachita River, Louisiana and Arkansas	44,000 00	
Improving Tones Bayou, Louisiana.	20, 000 00 105, 000 00	
Improving Cumberland River, Tennessee	20,000 00	
Improving bar in Galveston Bay, Texas	10, 000 00 22, 000 00	
Improving Ohio River	170, 000 00	
Improving Falls of the Ohio River and Louisville Canal	280, 012 00	
Improving Ohio River Improving Falls of the Ohio River and Louisville Canal. Improving Sandusky River, Ohio. Improving Maumee River, Ohio. Improving Wabash River, Indiana. Improving Saint Clair Flats Canal. Improving Saint Clair Flats, Michigan. Improving mouth of Black River, Michigan. Improving mouth of Black River, Michigan. Improving Saint Mary's River and Saint Mary's Falls Canal. Improving Saint Mary's River and Saint Mary's Falls Canal.	10,000 00 7,000 00	
Improving Wabash River, Indiana.	35, 000 00	
Improving Saint Clair Flats Canal	50, 000 00	
Improving Saint Clair Flats, Michigan	4,000 00 15,000 00	
Improving mouth of Au Sable River, Michigan	5, 019 50	
Improving Saint Mary's River and Saint Mary's Falls Canal	215, 962 00 14, 000 00	
Improving Innois River	20, 000 00	
Improving Yazoo River	5,000 00	
Improving Wisconsin River	52,000 00	
Improving Saint Mary's River and Saint Mary's Falls Canal Improving Illinois River. Improving Osage River, Missouri Improving Wisconsin River. Improving Current River, Missouri Improving Fox and Wisconsin Rivers. Improving Fox and Wisconsin Rivers. Improving Upper Willamette River, Oregon Improving Upper Columbia River, Oregon Improving Lower Willamette River, Oregon Improving Lower Willamette and Columbia Rivers, Oregon Improving Lower Willamette and Columbia Rivers, Oregon. Snag-boats and dredges on Mississippi River	5,000 00 100,000 00	
Improving Minnesota River, Minnesota	15, 000 00	
Improving Upper Willamette River, Oregon	1,500 00 41,000 00	
Improving Lower Willamette River, Oregon	50,000 00	
Improving Lower Willamette and Columbia Rivers, Oregon	9, 206 64 42, 000 00	
Snag-boats and dredges on Mississippi River	176, 000 00	
Removing raft in Red River, Louisiana. Removing wreck of gun-boat Oregon in Chifuncte River, Louisiana	5, 500 00	
	8, 344, 486 55	
From which deduct the following excess of repayments:	0,012,100 00	
Fortifications in New Bedford Harbor, Massachusetts \$0 20		
Fortifications on Ship Island, Mississippi		
Defenses in Oregon and Washington, at mouth of Columbia River		
Preservation and repairs of fortifications		
Bridge trains and equipage		
Carried forward. 2,806 83	8, 344, 486 55	144, 804, 187 25
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7	1

Brought forward. \$2,806 83	\$8, 344, 486 55 \$	144, 804, 187 25
Repairs of harbors on the northern lakes 2,071 42 Improving harbor at Aux Bees Scies, Mich 797 Repair, preservation, extension, and completion of river and harbor works 18,800 57		
Improving harbor at Aux Becs Scies, Mich		
Repair, preservation, extension, and completion of river and		
harbor works		
Examination and surveys of western and northwestern rivers. (25.36)	,	
Improving Potomac River, District of Columbia		
Obstructions for the Potomac River		
Obstructions for the Potomac River 23 01 Improving Bayou Teche, Louisiana. 573 73		
Imploving Dayou 20010, Doubleman	25, 015 50	
	20, 010 00	
Total armonditures Chief of Engineers		8, 319, 470 05
Total expenditures Chief of Engineers		0, 313, 410 03
Relief and indefinite:		
Horses and other property lost in the military service	99, 975 85	
Re-imbursing the State of Kansas for military expenses	99, 975 85 336, 817 37	
Judgment against Granville M. Dodge et al	500 00	
Police of S R G W and J W Mitchell and W Webster	2, 592 87	
Policif of Mary W Clark widow	1 909 00	
Relief of legal heirs of George T Wiggins	1, 202 00 1, 000 00	
Policif of T R Stawart and A McConn	1, 443 36	
Polici of C. H. Thompson	3, 100 00	
Paliof of Omeha National Rank	1, 503 96	
Polici of T W Pholns	555 00	
Polici of T D Wast	910 00	
Relief of A lhow Count	40 006 69	
Police of T F Spancer	40, 906 63	
Polici of Ponn Ditman	100 00	
Relief and indefinite: Horses and other property lost in the military service. Re-imbursing the State of Kansas for military expenses. Judgment against Granville M. Dodge et al. Relief of S. B., G. W., and J. W. Mitchell and W. Webster. Relief of S. B., G. W., and J. W. Mitchell and W. Webster. Relief of Mary M. Clark widow Relief of legal heirs of George T. Wiggins. Relief of T. B. Stewart and A. McCoun. Relief of C. H. Thompson Relief of Omaha National Bank Relief of J. W. Phelps Relief of T. D. West. Relief of Albert Grant Relief of Benn Pitman Relief of Benn Pitman Relief of Harriet Spring Relief of Harriet Spring Relief of Beverly B. Botts et al Relief of William Webster Relief of William Webster Relief of William Webster Relief of William Webster Relief of William Spence. Relief of F. A. Sawyer Relief of Horace Tyler Relief of Moray Love Relief of Minerva Lewis, administratrix Relief of Minerva Lewis, administratrix Relief of William Bayne, trustee Relief of William Bayne, trustee Relief of Disse E. Peyton. Relief of Dasse E. Peyton. Relief of Dasse E. Putchell. Relief of Thomas E. Tutt & Co. Relief of heirs of Thomas Lawson Relief of Levi J. Powell Relief of Levi J. Powell Relief of C. H. Mallory & Co.	1, 200 00	
Dulief of Theodore Adams	8, 510 67 112, 740 76	
Relief of Theodore Adams.	112, 740 76	
Relief of Harriet W. Fond	1, 000 00 61, 821 13	
Relief of loyal citizens of Loudoun County, Virginia	61, 821 13	
Relief of Beverly B. Botts et al	1,990 16	
Relief of J. F. Jaques	6, 719 00 4, 208 33 8, 132 95	
Relief of William Webster	4, 208 33	
Relief of Orville J. Jennings	8, 132 95	
Relief of E. A. Sawyer	5,000 00	
Relief of William Spence.	24, 290 80	
Relief of Dr. W. J. C. Duhamel	600 00	
Relief of George Reber	797 15	
Relief of Horace Tyler	34, 988 53	
Relief of Mary Love.	2,000 00	
Relief of Minerva Lewis, administratrix	5,000 00	
Relief of Charles Trichler	300 00	
Relief of William Bayne, trustee	2, 550 00	
Relief of Warren & Moore	293 58	
Relief of Jesse E. Peyton	1,684 45	
Relief of Julia P. Lynde administratrix	260 68	
Relief of P. J. Burchell	318 05	
Relief of Thomas E Tutt & Co	2, 795 78	
Relief of heirs of Thomas Lawson	4,600 00	
Ralief of sufferers steamer Son Francisco	79 62	
Relief of Levi J. Powell Relief of C. H. Mallory & Co Relief of Henry E. Janes Relief of Margaret Merklim Relief of B. H. Randall	104 50	
Relief of C H Mallory & Co	4, 160 00	
Relief of Henry E. Janes	296 00	
Policif of Managart Mandalina	600 00	
Relief of R H Rendell	300 00	
Relief of Milo Pratt	2,000 00	
Reflet of Millo France	2,000 00	
	789, 949 18	
T	100,010 10	
From which deduct the following excess of repayments:		
Payment of members of certain military organizations in Kansas,	12, 378 00	
Total expenditures relief and indefinite		777, 571 18
		,
Secretary of War:		
Contingencies of the Army, (regular)	85, 120 43	
Contingencies of the Army, (regular)	9,909 94	
Secret service fund, (transfer)	2,013 32	
Secret service fund, (transfer)	57, 480 38	
Supplying arms and munitions of war to loyal citizens in revolted		
States	945 38	
Refunded to States—expenses incurred in raising volunteers	758, 110 31	
Transportation, services, and supplies of Oregon and Washington vol-		
The state of the s		
unteers in 1855–'56	17, 131 66	
unteers in 1855-'56	17, 131 66 9, 591 41	
Pay of Oregon and Washington volunteers in 1855-'56 Pay notices in Judga hostilities in Montana Territory	9, 591 41	
Suppressing Indian hostilities in Montana Territory		
Suppressing Indian hostilities in Montana Territory	9, 591 41 425, 000 00	
Suppressing Indian hostilities in Montana Territory	9, 591 41 425, 000 00	
Suppressing Indian hostilities in Montana Territory. Defraying expenses of minute-men and volunteers in Pennsylvania, Maryland, Ohio, and Kentucky. Re-imbursing Kentucky for militia expenses during the rebellion	9, 591 41 425, 000 00 28, 762 32 525, 258 72	
Suppressing Indian hostilities in Montana Territory	9, 591 41 425, 000 00	
Suppressing Indian hostilities in Montana Territory. Defraying expenses of minuto-men and volunteers in Pennsylvania, Maryland, Ohio, and Kentucky. Re-imbursing Kentucky for militia expenses during the rebellion Capture of Jefferson Davis.	9, 591 41 425, 000 00 28, 762 32 525, 258 72 2, 051 00	153, 901, 999, 48
Suppressing Indian hostilities in Montana Territory. Defraying expenses of minute-men and volunteers in Pennsylvania, Maryland, Ohio, and Kentucky. Re-imbursing Kentucky for militia expenses during the rebellion	9, 591 41 425, 000 00 28, 762 32 525, 258 72 2, 051 00	153, 901, 229 48

BY EXPENDITURES.

Brought forward...... \$1, 921, 374 87 \$153, 901, 229 48

Bronze equestrian statue of Lieut. Gen. Winfield Scott. Allowance for reduction of wages under eight-hour law Extension of military reservation at Camp Mohave, Arizona Territory.	42, 000 0 158, 632 5 14, 219 0 927, 910 1	7 \$155, 901, 229 45 0 6 0
Claims of loyal citizens for supplies furnished during the rebellion	927, 910 1	9
From which deduct the following excess of payments:	3, 064, 136 6	2
Secret service fund, (regular) \$2,551 45		
Mexican hostilities		
Mexican hostilities 68 Twenty per cent. additional compensation 433 86	0.00= 0	0
	2, 985 9	9
Total expenditures Secretary of War		. 3, 061, 150 63
Navy Department.		
Secretary's bureau—Miscellaneous:		
Pay of the Navy, 1872 and 1873	6, 182, 628 8 251, 831 4	5
Bounty for the destruction of enemies' vessels.	133, 802 2	8
Medals of honor	7 0	0
Payments on contracts prior to March 4, 1869	29, 955 0 270 6	0
Naval Academy, 1872 and 1873	190, 383, 4	6
Contingent Navy, prior to July 1, 1871	28, 804 9	4
Contingent Navy, 1871 and 1872	23, 360 3	8
Contingent Navy, 1872 and 1873.	28, 804 9 23, 360 3 92, 433 9 192, 942 0	1 -
Pay of Marine Corps, 1871 and 1872	134, 884 7	8
Pay of Marine Corps, 1872 and 1873	134, 884 7 459, 820 8 11, 910 6	5
Provisions of Marine Corps, prior to July 1, 1871	11, 910 6	3
Clothing of Marine Corps, 1872 and 1873	125, 100 0 139, 601 9	0
Fuel. Marine Corps, prior to July 1, 1871	690 7	3
Fuel, Marine Corps, 1872 and 1873	30, 856 0	0
Military stores, Marine Corps, 1872 and 1873	9,994 0	0
Transportation and recruiting Marine Corps, prior to July 1, 1871	1, 549 1 500 0	5
Transportation and recruiting Marine Corps, 1871 and 1872.	11, 988 6	
Repairs of barracks, Marine Corps, 1872 and 1873	10 000 0	0
Forage for horses, Marine Corps, 1872 and 1873	6,000 0	0
Ouarters for officers Marine Corns 1879 and 1873	355 8 16, 500 0	9
Contingent, Marine Corps, 1872 and 1873	35, 000 0	0
Secretary's bureau—Miscellaneous: Pay of the Navy, 1872 and 1873. Prize money to captors, (permanent) Bounty for the destruction of enemies' vessels. Medals of honor. Payments on contracts prior to March 4, 1869. Naval Academy, 1871 and 1872. Naval Academy, 1872 and 1873. Contingent Navy, prior to July 1, 1871. Contingent Navy, 1872 and 1873. Contingent Navy, 1872 and 1873. Pay of Marine Corps, 1872 and 1873. Provisions of Marine Corps, 1872 and 1873. Provisions of Marine Corps, 1872 and 1873. Prel, Marine Corps, 1872 and 1873. Puel, Marine Corps, 1872 and 1873. Marine Corps, 1872 and 1873. Transportation and recruiting Marine Corps, 1871 and 1872. Transportation and recruiting Marine Corps, 1871 and 1873. Transportation and recruiting Marine Corps, 1871 and 1873. Transportation and recruiting Marine Corps, 1872 and 1873. Repairs of barracks, Marine Corps, 1872 and 1873. Repairs of barracks, Marine Corps, 1872 and 1873. Marine barracks at Mare Island, California, prior to July 1, 1871. Quarters for officers, Marine Corps, 1872 and 1873. Marine barracks at Mare Island, California, prior to July 1, 1871. Quarters for officers, Marine Corps, 1872 and 1873. Surveying Isthmus of Darien for a ship-canal, (permanent).	5, 000 0 13, 074 3	0
but to ying to add the or the state of the s		-
From which deduct the following excess of repayments:	8, 139, 246 9	3
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59	361, 692 7	1
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59	361, 692 7	-
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous		1 . 7,777,554 22
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous		7, 777, 554 22
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8	7, 777, 554 22 0
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3	7, 777, 554 22 0
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3	7, 777, 554 22 0
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3	7, 777, 554 22 0
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9	7, 777, 554 22 0 1 1 1 2 8 8
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9	7, 777, 554 22 0 1 1 1 2 8 8
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9	7, 777, 554 22 0 1 1 1 2 8 8
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2	7, 777, 554 22 0 1 1 1 2 8 8 8 4 4 6 6 8 7 7
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2	7, 777, 554 22 0 1 1 1 2 2 8 8 8 4 4 6 6 8 7 2 2 7
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 & 85, 831 3 52, 072 1 2, 385 & 81, 764 9 350 & 5, 512 & 34, 281 & 1, 551 7 1, 909 2 72, 609 2 2004 5	7,777,554 22 0 1 1 1 2 8 8 8 4 6 6 7 7
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2 204 5 99, 291 0	7, 777, 554 22 0 1 1 1 2 8 8 4 6 6 8 7 7
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2 72, 609 2 99, 291 0 498 0	7, 777, 554 22 0 1 1 1 2 2 8 8 8 4 4 6 6 8 7 2 2 7 7 5 9 9
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2 99, 291 0 88 7 24, 033 8	7, 777, 554 22 0 1 1 1 2 2 8 8 8 4 4 6 6 8 7 7 5 9 9 0 0 0 0 3
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2 99, 291 0 88 7 24, 033 8	7, 777, 554 22 0 1 1 1 2 2 8 8 8 4 4 6 6 8 7 7 5 9 9 0 0 0 0 3
Pay of the Navy, prior to July 1, 1871 \$123, 261 14 Pay of the Navy, 1871 and 1872 28, 329 62 Navy pension fund 194, 279 99 Clothing, Marine Corps, prior to July 1871 9, 309 75 Clothing Marine Corps, 1871 and 1872 6, 501 62 Military stores, Marine Corps 10 59 Total expenditures Secretary's bureau, miscellaneous	90 0 158, 794 8 85, 831 3 52, 072 1 2, 385 8 81, 764 9 350 8 5, 512 8 34, 281 8 1, 551 7 1, 909 2 72, 609 2 72, 609 2 99, 291 0 498 00 88 7	7,777,554 22 0 1 1 2 8 8 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

Naval station at Sackett's Harbor, 1871 and 1872		
Naval station at Sackett's Harbor, 1871 and 1872.	\$1,040,668 42	\$164, 739, 934 33
Navel station at League Island 1871 and 1879	437 05	
Traval Station at Longue Island, 1011 and 1018	77, 947 72	
Naval station at League Island, 1871 and 1872	111, 451 91 12, 702 66 6, 605 00	
Naval station at League Island, 1872 and 1873 Naval station at Key West, 1871 and 1872 Naval station at Key West, 1872 and 1873 Naval station at New London, 1871 and 1872 Naval station at New London, 1872 and 1873 Emergencies at naval stations, prior to July 1, 1871 Emergencies at naval stations, 1871 and 1872 Emergencies at naval stations, 1872 and 1873 Naval avalum at Philadelphia, prior to July 1, 1871	12, 702 66	
Naval station at Key West, 1872 and 1873	6,605 00	
Naval station at New London, 1871 and 1872	2, 252 49	
Naval station at New London, 1872 and 1873	17, 276 00	
Emergencies at naval stations, prior to July 1, 1871	16, 310 00	
Emergencies at naval stations, 1871 and 1872.	4, 428 44	
Emergencies at naval stations, 1872 and 1873	4, 428 44 28, 484 32 388 17	
Naval asylum at Philadelphia, prior to July 1, 1871 Naval asylum at Philadelphia, 1871 and 1872. Naval asylum at Philadelphia, 1872 and 1873. Naval cemetery near Philadelphia, (permanent). Protecting timber lands, 1871 and 1872.	388 17	
Naval asylum at Philadelphia, 1871 and 1872	10. 350 65	
Naval asylum at Philadelphia, 1872 and 1873	10, 350 65 41, 813 93	1, 11 8
Naval cemetery near Philadelphia (nermanent)	1 14	
Protecting timber lands 1871 and 1879	2, 139 00	
	4, 658 24	
Civil establishment, Yards and Docks, prior to July 1, 1871. Civil establishment, Yards and Docks, 1872 and 1873. Contingent, Yards and Docks, prior to July 1, 1871. Contingent, Yards and Docks, 1871 and 1872. Contingent, Yards and Docks, 1872 and 1873.	79 740 06	
Civil establishment Vards and Docks, prot to duy 1, 1011.	72, 740 96	
Contingent Varies and Docks, where to Talk 1 1971	84, 157 40 20, 346 24 71, 161 41	
Contingent, Farts and Docks, prior to duly 1, 1611.	71 161 41	
Contingent, Yards and Docks, 1671 and 1672	41, 101 41 00% 500 4%	
Contingent, Yards and Docks, 1872 and 1873	837, 539 47	
	0 469 070 60	
Warm which dodnot the following arross of necessary	2, 463, 870 62	
From which deduct the following excess of repayments:		
Navy yard at Portsmouth, N. H., 1871 and 1872 \$204 14		
Navy yard at Boston, Mass., prior to July 1, 1871 1 10		
Navy yard at Boston, Mass., 1871 and 1872 245 60		
Naval station at Mound City, 1871 and 1872 7 82		
Navy yard at Boston, Mass., prior to July 1, 1871		
Jacks Hall action and action	848 03	
	010 00	
Total expenditures Bureau Yards and Docks		2, 463, 022 59
		ing addy drain de
Bureau of Equipment and Recruiting:		
Equipment of vessels, prior to July 1, 1871	174, 905 89	
Equipment of vessels, 1871 and 1872	82, 052 58	
Equipment of vessels, 1872 and 1873	1, 447, 346 94	
Enlistment bounties to seamen. (permanent)	4, 629 27	
Civil establishment, equipment and recruiting, prior to July 1, 1871	4, 629 27 307 56	
Civil establishment, equipment and recruiting 1872 and 1873	30,000 00	
Contingent, equipment and recruiting prior to July 1, 1871	1 036 79	
Continued to the state of the s	1,000,10	
Contingent, equipment and recruiting, 1871 and 1872	1, 036, 79 32, 740 92 64 948 48	
Contingent, equipment and recruiting, 1871 and 1872. Contingent, equipment and recruiting, 1872 and 1873.	32, 740 92 64, 248 48	
Equipment of vessels, prior to July 1, 1871. Equipment of vessels, 1871 and 1872. Equipment of vessels, 1872 and 1873. Equipment of vessels, 1872 and 1873. Enlistment bounties to seamen, (permanent). Civil establishment, equipment and recruiting, prior to July 1, 1871. Civil establishment, equipment and recruiting, 1872 and 1873. Contingent, equipment and recruiting, prior to July 1, 1871. Contingent, equipment and recruiting, 1871 and 1872. Contingent, equipment and recruiting, 1872 and 1873.	64, 248 48	
	32, 740 92 64, 248 48 1, 837, 268 43	
From which deduct the following excess of repayment:	1, 837, 268 43	
	64, 248 48	
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01	1.005.150
From which deduct the following excess of repayment:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation:	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871 Navigation and navigation supplies, 1871 and 1872 Navigation and navigation supplies, 1872 and 1873	64, 248 48 1, 837, 268 43 112 01	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871 Navigation and navigation supplies, 1871 and 1872 Navigation and navigation supplies, 1872 and 1873	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 92 24, 188 63	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871 Navigation and navigation supplies, 1871 and 1872 Navigation and navigation supplies, 1872 and 1873	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 966 82 1, 080 96 24, 188 63 10, 000 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872 Total expenditures Bureau of Equipment and Recruiting Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871 Navigation and navigation supplies, 1871 and 1872 Navigation and navigation supplies, 1872 and 1873	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 966 82 1, 080 96 24, 188 63 10, 000 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872. Total expenditures Bureau of Equipment and Recruiting. Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871. Navigation and navigation supplies, 1871 and 1872. Naval Observatory, prior to July 1, 1871. Naval Observatory, prior to July 1, 1871. Purchase of a refracting telescope, 1871 and 1873. Purchase of a refracting telescope, 1871 and 1873. Tower for telescope, 1872 and 1873. Tower for telescope, 1872 and 1873.	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 92 24, 188 63	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 986 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 148 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 148 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 148 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15 200 94 1, 362 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 9, 225 72 22, 283 90 10, 841 50	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 332 15 200 94 1, 362 00 10, 841 50 383 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 2322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 332 15 200 94 1, 362 00 10, 841 50 383 90	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00 3, 375 38	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872. Total expenditures Bureau of Equipment and Recruiting. Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871. Navigation and navigation supplies, 1871 and 1872. Navigation and navigation supplies, 1872 and 1873. Naval Observatory, prior to July 1, 1871 and 1873. Purchase of a refracting telescope, 1872 and 1873. Purchase of a refracting telescope, 1871 and 1872. Purchase of instruments for an observation of transit of Venus, 1872 and 1873. Purchase of instruments for an observation of transit of Venus, 1872 and 1873. Purchase of instruments, prior to July 1, 1871. Civil establishment, Navigation, prior to July 1, 1871. Civil establishment, Navigation, 1872 and 1873. Contingent, Navigation, 1871 and 1872. Contingent, Navigation, 1872 and 1873. Contingent, Navigation, 1872 and 1873.	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 2322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00 3, 375 38	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00 3, 375 38	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 966 82 1, 1080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 10, 841 50 383 90 10, 841 50 383 90 2, 941 00 3, 375 38	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 322 15 200 94 1, 362 00 10, 841 50 383 90 2, 941 00 3, 375 38	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872. Total expenditures Bureau of Equipment and Recruiting. Bureau of Navigation: Navigation and navigation supplies, prior to July 1, 1871. Navigation and navigation supplies, 1871 and 1872. Naval Observatory, prior to July 1, 1871. Naval Observatory, prior to July 1, 1871. Naval Observatory, 1872 and 1873. Purchase of a refracting telescope, 1871 and 1873. Purchase of a refracting telescope, 1872 and 1873. Tower for telescope, 1872 and 1873. Purchase of instruments for an observation of transit of Venus, 1872 and 1873. Nautical Almanac, 1871 and 1872. Nautical Almanac, 1872 and 1873. Nautical Almanac, 1872 and 1873. Nautical Almanac, 1872 and 1873. Civil establishment, Navigation, prior to July 1, 1871. Civil establishment, Navigation, 1872 and 1873. Contingent, Navigation, prior to July 1, 1871. Contingent, Navigation, 1872 and 1873. Contingent, Navigation, 1872 and 1873. From which deduct the following excess of repayments: Naval Observatory, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 10, 841 50 383 90 10, 841 50 383 90 2, 941 00 3, 375 38 340, 483 34	1, 837, 156 42
From which deduct the following excess of repayment: Civil establishment, equipment and recruiting, 1871 and 1872	64, 248 48 1, 837, 268 43 112 01 29, 312 88 40, 977 66 176, 086 82 1, 080 96 24, 188 63 10, 000 00 2, 500 00 7, 494 00 4, 905 90 2, 225 72 22, 283 90 10, 841 50 383 90 10, 841 50 383 90 2, 941 00 3, 375 38 340, 483 34	1, 837, 156 42 339, 511 65

General account of the receipts and expenditures, &c.—Continued.

BY EXPENDITURES.

-			
Brought forward		\$169, 379, 624	99
Bureau of Ordnance:			
Ordnance and ordnance stores, prior to July 1, 1871. Ordnance and ordnance stores, 1871 and 1872. Ordnance and ordnance stores, 1872 and 1873.	28, 466 84		
Ordnance and ordnance stores, 1871 and 1872	103, 466 13 622, 392 16		
Tornedo-hoats 1871 and 1879	383, 611 97		
Ordnance and ordnance stores, 1872 and 1873. Torpedo-boats, 1871 and 1872. Civil establishment, Ordnance, prior to July 1, 1871. Civil establishment, Ordnance, 1871 and 1872. Civil establishment, Ordnance, 1872 and 1873. Contingent, Ordnance, prior to July 1, 1871. Contingent, Ordnance, 1871 and 1872. Contingent, Ordnance, 1872 and 1873. Catling was	144 19	4	
Civil establishment, Ordnance, 1871 and 1872	42 83		
Civil establishment, Ordnance, 1872 and 1873	14, 443 92		
Contingent, Ordnance, prior to July 1, 1871	15 68 343 20		
Contingent, Ordnance, 1872 and 1873	588 67		
Gatling guns	5, 407 60		
		1 150 000	10
Total expenditures Bureau of Ordnance		1, 158, 923	19
Bureau of Construction and Repair:			
Construction and repair, prior to July 1, 1871	370, 646 35		
Construction and repair, 1872 and 1873	3, 194, 692 99		
Construction of eight steam-vessels of war, 1874 and 1873	885, 042 02		
License to use Gorman & Siegfried's process for tempering steel, 1872 and 1873	10,000 00		
Right to manufacture and use Emery & Chenev's patent elastic chain-			
stopper and surge reliever, 1872 and 1873	12, 000 00 51, 131 71 24, 440 32		
Civil establishment, Construction and Repair, 1872 and 1873	51, 131 71		
Right to manufacture and use Emery & Cheney's patent elastic chain- stopper and surge reliever, 1872 and 1873. Civil establishment, Construction and Repair, 1872 and 1873. Civil establishment, Construction and Repair, prior to July 1, 1871. Contingent, Construction and Repair, prior to July 1, 1871.	24, 440 32		
Contangent, Construction and Repair, prior to stary 1, 1811	10 01		
	4, 547, 963 96		
From which deduct the following excess of repayments:			
Construction and Repair, 1871 and 1872 \$1, 455 46			
Civil establishment, Construction and Repair, 1871 and 1872 450 96			
	1, 906 42		
Total expenditures Bureau of Construction and Repair		4, 546, 057	54
Bureau of Steam Machinery:			
	14.01		
Steam machinery, prior to July 1, 1871	14 91 106, 410 93		
Steam machinery, 1871 and 1872. Steam machinery, 1872 and 1873.	1, 535, 343 21		
Civil establishment, steam engineering, prior to July 1, 1871	773 34		
Civil establishment, steam engineering, prior to July 1, 1871. Civil establishment, steam engineering, 1872 and 1873.	40, 128 72		
Contingent, steam engineering, prior to July 1, 1871	114 68	-	
	1, 682, 785 79		
From which deduct the following excess of repayment:			
Civil establishment, steam engineering, 1871 and 1872	686 79		
Total expenditures Bureau Steam Machinery		1, 682, 099	00
Bureau of Provisions and Clothing:			
	596 595 19		
Provisions, navy, 1871 and 1872.	339, 940 28		
Provisions, navy, 1872 and 1873	1, 420, 951 36		
Provisions, navy, prior to July 1, 1871 Provisions, navy, 1871 and 1872 Provisions, navy, 1872 and 1873 Clothing, navy, (permanent,)	274, 289 53		
Civil establishment, Provisions and Clothing, prior to July 1, 1871. Civil establishment, Provisions and Clothing, 1871 and 1872. Civil establishment, Provisions and Clothing, 1872 and 1873. Contingent, Provisions and Clothing, prior to July 1, 1871. Contingent, Provisions and Clothing, 1871 and 1872. Contingent, Provisions and Clothing, 1872 and 1873.	596, 595 19 339, 940 28 1, 420, 951 36 274, 289 53 2, 072 04 225 35		
Civil establishment, Provisions and Clothing, 1872 and 1873			
Contingent, Provisions and Clotking, prior to July 1, 1871	23, 762 34 29, 879 93		
Contingent, Provisions and Clothing, 1871 and 1872.	29, 879 93		
Contingent, Provisions and Clothing, 1872 and 1873	69, 076 56		
Total expenditures Bureau of Provisions and Clothing		2, 767, 721	33
Bureau of Medicine and Surgery:			
Surgeons' necessaries and appliances prior to July 1, 1871	8, 265 41		
Surgeons' necessaries and appliances, 1871 and 1872. Surgeons' necessaries and appliances, 1872 and 1873. Repairs and improvements of hospitals, prior to July 1, 1871. Repairs and improvements of hospitals, 1871 and 1872. Repairs and improvements of hospitals, 1872 and 1873. Naval hospital Jung (navanost)	8, 265 41 24, 841 39 39, 381 94		
Surgeons' necessaries and appliances, 1872 and 1873.	39, 381 94		
Repairs and improvements of hospitals, 1871 and 1872.	3, 416 32 3, 387 67		- 4
Repairs and improvements of hospitals, 1872 and 1873	3, 387 67 24, 957 81 45, 762 60 1, 411 07		
Naval-hospital fund, (permanent)	45, 762 60		
Civil establishment, medicine and surgery, prior to July 1, 1871	1, 411 07		
Civil establishment, medicine and surgery, 1871 and 1872	2, 812 04 73, 006 35		
Contingent, medicine and surgery, 1871 and 1872	3, 131 35		
Naval-hospital fund, (permanent). Civil establishment, medicine and surgery, prior to July 1, 1871. Civil establishment, medicine and surgery, 1871 and 1872. Civil establishment, medicine and surgery, 1872 and 1873. Contingent, medicine and surgery, 1871 and 1873. Contingent, medicine and surgery, 1872 and 1873.	3, 131 35 24, 446 95	180	
Carried forward		170 524 400	05
Carried forward	204, 820 90	179, 534, 426	00

General account of the receipts and expenditures, &c .- Continued.

BY EXPENDITURES.

Brought forward	\$254, 820 90	\$179, 534, 426 0
From which deduct the following excess of repayments, viz:		
Hospital at Washington, prior to July 1, 1871		
—	9 44	
m . 1		054 011
Total expenditures Bureau of Medicine and Surgery		254, 811 4
Indefinite and relief:		
Payment to captors of the rebel ram Albemarle	202, 912 90	
Allowance for reduction of wages under eight-hour law	110, 253 04	
uneral expenses of the late Admiral David G. Farragut	2,000 00	
telief of the heirs, &c., of those lost in the Oneidaelief of the widows and heirs of those lost in the Leyant	674 40 288 00	
earer or the widows and heirs or those lost in the Levant. "ayment to R. M. Green for patent. """""""""""""""""""""""""""""""""""	10,000 00	
ndemnity for lost clothing.	33, 038 11	
delief of the surviving officers of the republic of Texas	6,000 00 50 00	
aron Dekalo, (relief act)	60 00	
elief heirs Grampus.	270 00	
ayment of officers and crew of the United States steamer Kearsarge		
	141, 377 00 7, 103 46 2, 160 02 5, 000 00	
celief of the children of O. H. Berryman and others	7, 103 46	
elief of Sarah A Ward	5, 000 00	
elief of Mrs. F. Selina Buchanan	5, 277 46	
elief of heirs of George C. Bestor	5, 277 46 125, 000 00 20, 000 00	
elief of George R. Wilson for patent gun-carriage	20,000 00	
for destruction of the Alabama, 1872 and 1873. chief of the children of O. H. Berryman and others. chief of Sarah A. Ward chief of Sarah A. Ward chief of Mrs. F. Selina Buchanan chief of heirs of George C. Bestor chief of George R. Wilson for patent gun-carríage. chief of Joseph Wescott chief of John B. Emerson	2, 325 00 25, 610 00	
ener of a outr D. Directson.	20,010 00	
Total expenditures indefinite and relief		699, 399 3
PUBLIC DEBT.		
Payments on account of interest:		
ertificates of indebtedness. 1870	27, 120 00 298, 288 40	
hree per cent. certificates. avy-pension fund	298, 288 40 420, 000 00	
	47 67	
ne-vear notes of 1863	846 00	
wo-year notes of 1863	825 01	
we-year notes of 1863. we-year notes of 1863. ompound-interest notes. even-thirties of 1864 and 1865.	19, 852 89	
even-thirties of 1864 and 1865	8, 722 26 495 00	
oan of 1847	9 37	
ounty-land scrip. exan indemnity stock. oan of 1858. oan of 1860.	1,850 00	
oan of 1858	1,001,025 00	
oan of 1860.	50 00 1, 104, 840 00	
regon war debt.	56, 862 25	
oan of July and August, 1861, (1881s)	56, 862 25 11, 378, 294 59	
ive-twenties of 1862	14 665 807 64	
oan of 1860. oan of February, 1861, (1881s) regon war debt. oan of July and August, 1861, (1881s) ive-twenties of 1862. oan of 1863, (1881s) en-forties of 1864. ive-twenties of March, 1864. ive-twenties of June, 1864. ive-twenties of 1865. onsols of 1865.	4, 501, 443 50 9, 732, 256 25 138, 676 30 4, 129, 682 62	
en-forties of 1864	138 676 30	
ive-twenties of June 1864	4, 129, 682 62	
ive-twenties of 1865	8, 722, 491 74	
onsols of 1865. onsols of 1867. onsols of 1868.	8, 722, 491 74 13, 162, 734 99 19, 241, 619 46 2, 360, 825 62	
onsols of 1867	19, 241, 619 46	
onsols of 1808	1 551 817 20	
ansas Pacific stock. (U. P. E. D.)	378, 180 00	
nion Pacific stock	378, 180 00 1, 635, 210 72 93, 840 00	
outsols 0. 1000 notral Pacific stock. ansas Pacific stock, (U. P. E. D.). mion Pacific stock entral Branch Union Pacific stock, (A. & P. P.). (oxform Pacific stock	93, 840 00	
CBUCITI A BUTTO GOODE	118, 353 60	
oux City and Pacific stockunded loan of 1881.	97, 309 20 9, 901, 311 16	
-		104, 750, 688
Total expenditures interest on public debt		104, 100, 000
we twenties of 1969	1, 412, 462 49	
ve-twenties of March, 1864.	8, 328 66 771, 612 46	
ive-twenties of March, 1864. ive-twenties of June, 1864. ive-twenties of 1865.	771, 612 46	
ive-twenties of 1865	334 254 58	
	688 065 97	
UHSUIS UL 100 (1, 761, 693 49 688, 065 97 129, 502 34	
onsols of 1868	1	
onsols of 1867. onsols of 1868. Total expenditures premium on public debt.		5, 105, 919

General account of the receipts and expenditures, &c .- Continued.

BY EXPENDITURES

	Brought forward		\$290, 345, 245 33
Payments on account of redemption:			******
Coin certificates. Certificates of deposit		\$48, 196, 800 00	
Three per cent. certificates		25, 430, 000 00 12, 195, 000 00	
Seven-thirties of 1861		650 00	
Old demand notes		8, 328 75	
Legal-tender notes		65, 019, 067 00	
Fractional currency		34, 731, 269 83	
One-year notes of 1863		17 160 00	
Two-year notes of 1863		8, 255, 00	
Compound-interest notes		114, 120 00	
Seven-thirties of 1864 and 1865		58, 050 00	
Bonnty-land scrip		300 00	
Loan of 1848.		5, 500 00	
Five-twenties of 1862		15, 873, 150 00	
Five-twenties of March, 1864		. 57, 800 00	
Five-twenties of June, 1864		6, 326, 650 00	
Five-twenties of 1865		4, 032, 200 00	
Consols of 1867.		15, 415, 800 00	
		5, 286, 300 00	
Consols of Tood		922, 950 00	
Total expenditures, redemption of th	ne public debt		233, 699 352 58
Total net expenditures			524 044 597 91

(By calendar years to 1843, and subsequently by fiscal years.)

REPORT NO THE FINANCES.

20, 540, 666 26

24, 381, 212 79

26, 840, 858 02

25, 260, 434 21

22, 966, 363 96

24, 763, 629 23

24, 827, 627 38

24, 844, 116 51

5, 000, 000 00

5, 000, 000 00

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24, 763, 629 23 24, 827, 627 38 24, 844, 116 51

	(By calendar years to 1843, and subsequently by fiscal years.)											
Years.	Customs.	Internal revenue.	Direct taxes.	Postage.	Public lands.	Dividends & sales of bank stock and bonus.	Miscellaneous.	Net revenue.	Loans and Treasury notes, &c.	Total receipts.		
From Mar. 4. 1789,												
to Dec. 31, 1791.	\$4, 399, 473 09			,			\$19, 440 10	\$4, 418, 913 19	\$5, 791, 112 56	\$10, 210, 025 7		
1792	3, 443, 070 85	\$000 0.10 O1				\$8,028 00	9, 918 65	3, 669, 960 31	5, 070, 806 46	8, 740, 766 7		
1793	4, 255, 306 56	9200, 942 01		\$11 000 E1		38, 500 00	10, 390 37	4, 652, 923 14	1, 067, 701 14	5, 720, 624 2		
1794	4, 801, 065 28	074 000 60		p11, 020 31		30, 300 00	23, 799 48	5, 431, 904 87	4, 609, 196 78	10, 041, 101 6		
1795		274, 089 02		29, 418 49		303, 472 00	5, 917 97	6, 114, 534 59	3, 305, 268 20	9, 419, 802 7		
1796		331, 133 30		72, 400 00	64 000 10	160,000 00	16, 506 14	8, 377, 529 65	362, 800 00	8, 740, 329 6		
		470, 289 00		72, 909 84	\$4, 836 13	1, 240, 000 00			70, 135 41	8, 758, 916 4		
1797 1798		375, 491 45		64, 500 00	83, 540 60	385, 220 00	30, 379 29	8, 688, 780 99	308, 574 27	8, 209, 070 0		
	7, 106, 061 93	644, 357 95			11, 963 11	79, 920 00	18, 692 81	7, 900, 495 30	5, 074, 646 53	12, 621, 459 8		
1799	6, 610, 449 31	779, 136 44					45, 187 56	7, 546, 813 31		12, 451, 184 1		
1800		809, 396 55	\$734, 223 97	78,000 00	443 75	71, 040 00	74, 712 10	10, 848, 749 10	1, 602, 435 04	12, 945, 455 9		
1801		1, 048, 043 43	534, 343 38	79, 500 00	167, 726 06	88, 800 00	266, 149 15	12, 935, 330 95	10, 125 00	15, 001, 391 3		
1802		621, 898 89	206, 565 44	35,000 00	188, 628 02		177, 905 86	14, 995, 793 95	5, 597 36			
1803		215, 179 69	71, 879 20	16, 427 26	165, 675 69			11, 064, 097 63	0 700 64	11, 064, 097 6 11, 835, 840 0		
1804		50, 941 29	50, 198 44	26, 500 00				11, 826, 307 38	9, 532 64			
1805		21, 747 15	21, 882 91	21, 342 50	540, 193 80		19, 039 80	13, 560, 693 20	128, 814 94	13, 689, 508 1		
1806		20, 101 45	55, 763 86	41, 117 67				15, 559, 931 07	48, 897 71	15, 608, 828 7		
1807		13, 051 40	34, 732 56	3, 614 73	-466, 163 27		34, 935 69	16, 398, 019 26		16, 398, 019 2		
1808	16, 363, 550 58	8, 210 73	19, 159 21		647, 939 06		21, 802 35	17, 060, 661 93	1, 882 16	17, 062, 544 0		
1809	7, 296, 020 58	4,044 39	7, 517 31		442, 252 33		23, 638 51	7, 773, 473 12		7, 773, 473 1		
1810		7, 430 63	12, 448 68		696, 548 82		84, 476 84	9, 384, 214 28	2, 759, 992 25	12, 144, 206 5		
1811		2, 295 95	7,666 66	37 70	1, 040, 237 53		60, 068 52	14, 423, 529 09	8, 309 05	14, 431, 838 1		
1812		4, 903 06	859 22	85, 039 70	710, 427 78		41, 125 47	9, 801, 132 76	12, 837, 900 00	22, 639, 032 7		
1813		4, 755 04	3, 805 52	35, 000 00	835, 655 14		236, 571 00	14, 340, 409 95	26, 184, 435 00	40, 524, 844 9		
1814	5, 998, 772 08	1, 662, 984 82	2, 219, 497 36	45, 000 00	1, 135, 971 09		119, 399 81	11, 181, 625 16	23, 377, 911 79	34, 559, 536 9		
1815	7, 282, 942 22	4, 678, 059 07	2, 162, 673 41	135,000 10				15, 696, 916 82	35, 264, 320 78	50, 961, 237 6		
1816	36, 306, 874 88	5, 124, 708 31	4, 253, 635 09	149, 787 74				47, 676, 985 66	9, 494, 436 16	57, 171, 421 8		
1817	26, 283, 348 49	2, 678, 100 77	1, 834, 187 04	29, 371 91	1, 991, 226 06	202, 426 30	80, 389 17	33, 099, 049 74	734, 542 59	33, 833, 592 3		
1818	17, 176, 385 00	955, 270 20	264, 333 36	20,070 00	2, 606, 564 77	520,000 00	37, 547 71	21, 585, 171 04	8, 765 62	21, 593, 936 6		
1819	20, 283, 608 76	229, 593 63	83, 650 78	71 32	3, 274, 422 78	675, 000 00	57, 027 10	24, 603, 374 37	2, 291 00	24, 605, 665 3		
1820	15, 005, 612 15	106, 260 53	31, 586 82	6, 465 95	1, 635, 871 61	1,000,000 00	54, 872 49	17, 840, 669 55	3, 040, 824 13	20, 881, 493 6		
1821	13, 004, 447 15	69, 027 63	29, 349 05	516 91	1, 212, 966 46	105,000 00	152, 072 52	14, 573, 379 72	5, 000, 324 00	19, 573, 703 7		
1822	17, 589, 761 94	67, 665 71	20, 961 56	602 04	1, 803, 581 54	297, 500 00	452, 355 15	20, 232, 427 94		20, 232, 427 9		

1, 216, 090 56

1, 393, 785 09

1, 495, 845 26

1, 018, 308 75

1, 517, 175 13

2, 329, 356 14

916, 523 10

984, 418 15

110 69

469 56

300 14

101 00

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350,000 00

350,000 00

367, 500 00

402, 500 00

420,000 00

455,000 00

490,000 00

490,000 00

20, 540, 666 26

19, 381, 212 79

21, 840, 858 02

25, 260, 434 21

22, 966, 363 96

141,019 15

127, 603 60

129, 982 25

94, 288 52

65, 106 34

73, 172 64

112, 561 95

1, 315, 621 83

1823....

1824

1826......

1827.....

19, 088, 433 44

17, 878, 325 71

20, 098, 713 45

23, 341, 331 77

19, 712, 283 29

23, 205, 523 64

22, 681, 965 91

34, 242 17

34,663 37

25, 771 35

21, 589 93

19,885 68

17, 451 54

14, 562 74

12, 160 62

10, 337 71

6, 201 96

2, 330 85

6,638 76

2,626 90

1, 218 81

11, 335 05

16, 980 59

1831	24, 224, 441 77	6, 933 51	10 506 01	561 02	3, 210, 815 48	490,000 00	583, 563 03	28, 526, 820 82	1	28, 526, 820 82
1832	28, 465, 237 24	* 11,630 65	6, 791 13	244 95	2, 623, 381 03	659,000 00	99, 276 16			
1833	29 032 508 91	2, 759 00	394 12		3, 967, 682 55	610, 285 00	334, 796 67			
	16, 214, 957 15	4, 196 09	19 80	100 00	4, 857, 600 69	586, 649 50	128, 412 32			
	19, 391, 310 59	10, 459 48	4, 263 33	893 00	14, 757, 600 75	569, 280 82	696, 279 13			35, 430, 087 10
1836		370 00	728 79	10 91	24, 877, 179 86	328, 674 67	2, 209, 891 32	50, 826, 796 08		50, 826, 796 08
	23, 409, 940 53	5, 493 84		10 91	6, 776, 236 52	1, 375, 965 44	5, 562, 190 80	24, 890, 864 69	2, 992, 989 15	27, 883, 853 84
	11, 169, 290 39	2, 467 27							12, 716, 820 86	
	16, 158, 800 36		***************************************		3, 081, 939 47	4, 512, 102 22	2, 517, 252 42	26, 302, 561 74		39, 019, 382 60
	23, 137, 924 81	2, 553 32	755 22		7, 076, 447 35	1 mm4 m10 00	1, 265, 068 91	30, 023, 966 68	3, 857, 276 21	*33, 881, 242 89
	13, 499, 502 17					1, 774, 513 80	874, 662 28	19, 442, 646 08	5, 589, 547 51	25, 032, 193 59
1841	14, 487, 216 74	3, 261 36				672, 769 38	331, 285 37	16, 860, 160 27	13, 659, 317 38	30, 519, 477 65
1842	18, 187, 903 76	495 00				56, 912 53	383, 895 44	19, 965, 009 25	14, 808, 735 64	34, 773, 744 89
1843, (to June 30)	7, 046, 843 91				897, 818 11		286, 235 99	8, 231, 001 26	12, 551, 409 19	20, 782, 410 45
1843-'44	16, 183, 570 94						1,075,419 70	29, 320, 707 78	1, 877, 847 95	31, 198, 555 73
1844-'45	27, 528, 112 70	3, 517 12				5,000 00	328, 201 78	29, 941, 853 90		29, 941, 853 90
1845-'46	26, 712, 667 87	2, 897 26			2, 694, 452 48		289, 950 13	29, 699, 967-74		29, 699, 967 74
1846-'47	23, 747, 864 66	375 00			9 498 355 90	4, 340 39	186, 467 91	26, 437, 403 16	28, 900, 765 36	55, 338, 168 52
	31, 757, 070 96	375 00			3, 328, 642 56	34, 834 70	577, 775 99	35, 698, 699 21	21, 293, 780 00	56, 992, 479 21
1848-'49	28, 346, 738 82				1, 688, 959 55	8, 955 00	676, 424 13	30, 721, 077 50	29, 075, 815 48	59, 796, 892 98
	39, 668, 686 42						2, 064, 308 21	43, 592, 888 88	4, 056, 500 00	47, 649, 388 88
1850-'51						260, 243 51	924, 922 60	52, 355, 039 33	207, 664 92	52, 762, 704 25
1851-'52						1, 021 34	463, 228 06	49, 846, 815 60	46, 300 00	49, 893, 115 60
	47, 339, 320 02				1, 667, 084 99	31, 466 78				
1852-'53	38, 931, 800 32				1,007,004 99		853, 313 02	61, 483, 730 31	16, 372 50	61, 500, 102 81
1853-'54	04, 224, 190 27			*******	8, 470, 798 39		1, 105, 352 74	73, 800, 341 40	1,950 00	73, 802, 291 40
1854-'55	53, 025, 794 21				11, 497, 049 07			65, 350, 574 68	800 00	65, 351, 374 68
1855-'56	64, 022, 863 50				8, 917, 644 93		1, 116, 190 81	74, 056, 699 24	200 00	74, 056, 899 24
	63, 875, 905 05				3, 829, 486 64		1, 259, 920 88	68, 965, 312 57	3, 900 00	68, 969, 212 57
1857-'58	41, 789, 620 96		1		3, 513, 715 87			46, 655, 365 96	23, 717, 300 00	70, 372, 665 96
	49, 550, 416 04				1, 756, 687 30			52, 761, 699 58	28, 996, 857 72	81, 758, 557 30
1859-'60	53, 187, 511 87				1, 778, 557 71		1, 088, 530 25	56, 054, 599 83	20, 786, 808 00	76, 841, 407 82
1860-'61	39, 582, 125 64				870, 658 54		1, 023, 515 21	41, 476, 299 39	41, 895, 340 74	83, 371, 640 13
1861-'62	49, 056, 397 62		1, 795, 331 73		152, 203 77			51, 907, 944 62	529, 760, 860 50	581, 668, 805 12
	69, 059, 642 40	37, 640, 787 95	1, 485, 103 61					112, 088, 945 50	717, 284, 707 01	889, 373, 652 51
	102, 316, 152 99	109, 741, 134 10	475 648 96				49, 621, 084 98	262, 742, 354 32	1, 130, 709, 452 85	1, 393, 451, 807 17
	84, 928, 260 60	209, 464, 215 25	1, 200, 573 03				26, 503, 183 73	323, 092, 785 92	1, 482, 840, 464 90	1, 805, 933, 250 82
	179, 046, 651 58	309, 226, 813 42	1, 974, 754 12		665, 031 03			619, 646, 647 91	651, 065, 430 91	1, 270, 712, 078 82
		266, 027, 537 43	4, 200, 233 70					489, 912, 182 34	640, 426, 910 29	1, 130, 339, 092 63
	176, 417, 810 88									
	164, 464, 599 56	191, 087, 589 41	1, 788, 145 85					405, 638, 083 32	625, 111, 433 20	1, 030, 749, 516 52
	180, 048, 426 63	158, 356, 460 86	765, 685 61		4, 020, 344 34			370, 945, 817 94	238, 678, 081 06	609, 623, 899 00
1869-'70	194, 538, 374 44	184, 899, 756 49						411, 255, 477 63	285, 474, 496 00	696, 729, 973 63
1870-'71	206, 270, 408 05	143, 098, 153 63			2, 388, 646 68			383, 323, 944 89	268, 768, 523 47	652, 092, 468 36
	216, 370, 286 77	130, 642, 177 72						374, 106, 867 56	305, 047, 054 00	679, 153, 921 56
1872-'73	188, 089, 522 70	113, 729, 314 14	b		2, 882, 312 38		29, 037, 055 45	333, 738, 204 67	214, 931, 017 00	548, 669, 221 67
			1					The state of the s		

^{*\$1,458,782.93} deducted from the aggregate receipts, as per account of the Treasurer, No. 76922.
†\$2,070.73 added, being net amount paid by depositaries previously deducted as unavailable.

Statement of expenditures from the beginning of the Government [The year 1870 and subsequent are from the account of warrants on the Treasurer

Years.	Civil list.	Foreign inter- course.	Miscellaneous.	Military service.	Pensions.
From Mar. 4, 1789,					
to Dec. 31, 1791	\$757, 134 45	\$14,733 33	\$311, 533 83	\$632, 804 03	\$175, 813 88
792	380, 917 58	78, 766 67	194, 572 32 24, 709 46 118, 248 30 92, 718 50	1, 100, 702 09	109, 243 13
793	358, 241 08	89, 500, 00	24, 709 46	1, 130, 249 08	80, 087 8
794	358, 241 08 440, 946 58 361, 633 36 447, 139 05 483, 233 70	146, 403 51 912, 685 12 184, 859 64	118, 248 30	2, 639, 097 59 2, 480, 910 13	80, 087 8 81, 399 2 68, 673 2
795	361, 633 36	912, 685 12	92, 718 50	2, 480, 910 13	68, 673 2
796	447, 139 05	184, 859 64	150, 476 14	1, 260, 263 84	100, 843 7 92, 256 9
797	504 605 17	669, 788 54	103, 880 82 149, 004 15	1, 039, 402 66	104, 845 3
798 799 800 801	504, 605 17 592, 905 76 748, 688 45 549, 288 31	457, 428 74	175 111 81	2, 009, 522 30	95, 444 0
200	748 688 45	271, 374 11 395, 288 18 295, 676 73 550, 925 93	175, 111 81 193, 636 59 269, 803 41	2, 466, 946 98 2, 560, 878 77 1, 672, 944 08	95, 444 0 64, 130 7 73, 533 3
801	549, 288 31	295, 676 73	269, 803 41	1, 672, 944 08	73, 533 3
802	596, 981 11	550, 925 93	315, 022 36	1, 179, 148 25	85, 440 3
M.J.5	526, 583 12	1, 110, 834 77	905 917 87	822, 055 85	62, 902 1
804	624 795 63	1, 186, 655 57	379, 558 23	875, 423, 93	80, 092 8
804	585, 849 79 684, 230 53 655, 524 65	2, 798, 028 77	379, 558 23 384, 720 19 445, 485 18 464, 546 52	712, 781 28 1, 224, 355 38 1, 288, 685 91	81, 854 5 81, 875 5 70, 500 0
806	684, 230 53	1, 760, 421 30 577, 826 34 304, 992 83	445, 485 18	1, 224, 355 38	81, 875 5
807	655, 524 65	577, 826 34	464, 546 52	1, 288, 685 91	70, 500 0
808	691, 167 80	304, 992 83	427, 124 98	2, 900, 834 40	82, 576 0
808 809 210 811	712, 465 13	166, 306 04	337, 032 62	3, 345, 772 17	87, 833 5
210	703, 994 03	81, 367 48	315, 783 47	2, 294, 323 94	83, 744 1 75, 043 8 91, 402 1
811	996 971 57	264, 904 47	457, 919 66,	11 817 700 84	75, 043 8
812	712, 465 13 703, 994 03 644, 467 27 826, 271 55 780, 545 45	81, 367 48 264, 904 47 347, 703 29 209, 941 01	315, 783 47 457, 919 66, 509, 113 37 738, 949 15	2, 032, 828 19 11, 817, 798 24 19, 652, 013 02	91, 402 1 86, 989 9
814		177, 179 97	1, 103, 425 50	20, 350, 806 86	90, 164 3
915	859 947 16	290, 892 04	1, 755, 731 27	14, 794, 294 22	69, 656 0
816	1 208 125 77	364 620 40	1 416 995 00	16, 012, 096 80	188, 804 1
817	994, 556 17	281, 995 97	2, 242, 384, 62	8, 004, 236 53	297, 374 4
815 816 817 818	852, 247 16 1, 208, 125 77 994, 556 17 1, 109, 559 79	364, 620 40 281, 995 97 420, 429 90	1, 416, 995 00 2, 242, 384 62 2, 305, 849 82	8, 004, 236 53 5, 622, 715 10 6, 506, 300 37	188, 804 1 297, 374 4 890, 719 9
819	1, 142, 180 41	284, 113 94	1, 640, 917 06	6, 506, 300 37	2, 415, 939 8
820	1 248 310 05	253, 370 04	1 000 341 85	0 630 300 31	3, 208, 376 3
821	1 112 292 64	207, 110 75	903, 718 15 644, 985 15 671, 063 78 678, 942 74	4, 461, 291 78 3, 111, 981 48 3, 096, 924 43 3, 340, 939 85	242, 817 2
822	1, 158, 131 58	164, 879 51	644, 985 15	3, 111, 981 48	1, 948, 199 4
823	1, 158, 131 58 1, 058, 911 65 1, 336, 266 24	292, 118 56 5, 140, 099 83	671, 063 78	3, 096, 924 43	1, 780, 588 5
824	1, 336, 266 24	5, 140, 099 83	678, 942 74	3, 340, 939 85	1, 499, 326 5
820 821 822 823 824 825	1, 330, 747 24	371, 666 25	1. 040. 131. 40	3, 033, 314 10	1, 308, 810 5
826	1, 256, 745 48 1, 228, 141 04	232, 719 08	1, 110, 713 23	3, 943, 194 37	1, 556, 593 8
999	1 455 400 58	659, 211 87	1 910 368 40	4 145 544 56	976, 138 8 950, 573 5
826 827 828 829 830	1, 455, 490 58 1, 327, 069 36 1, 579, 724 64 1, 373, 755 99	1, 001, 193 66 207, 765 85 294, 067 27	826, 123 67 1, 219, 368 40 1, 566, 679 66 1, 363, 624 13	3, 938, 977 88 4, 145, 544 56 4, 724, 291 07	850, 573 5° 949, 594 4°
830	1 579 724 64	294 067 27	1 363 624 13	4, 767, 128 88	1, 363, 297 3
831	1 373 755 99	298, 554 00	1, 392, 336 11	4, 841, 835 55	1, 170, 665 1
832	1 200 157 74	395 181 07	2, 451, 202 64	5 446 034 88	1 184 499 4
833	1, 562, 758 28	955, 395 88	3 198 091 77	6, 704, 019 10	4, 589, 152 4
833. 834. 835. 836.	1, 562, 758 28 2, 080, 601 60 1, 905, 551 51	955, 395 88 241, 562 35 774, 750 28 533, 382 65	2, 082, 565 00 1, 549, 396 74 2, 749, 721 60	6, 704, 019 10 5, 696, 189 38 5, 759, 156 89	4, 589, 152 4 3, 364, 285 3 1, 954, 711 3
.835	1, 905, 551 51	774, 750 28	1, 549, 396 74	5, 759, 156 89	1, 954, 711 3
836	2, 110, 175 47	533, 382 65	2, 749, 721 60	12, 169, 226 64	2, 882, 797 9
837	2, 357, 035 94 2, 688, 708 56	4, 603, 905 40	2, 932, 428 93	13, 682, 730 80	2, 672, 162 4
838	2, 088, 708 30	1, 215, 095 52	3, 256, 860 68	12, 897, 224 16	2, 156, 057 2 3, 142, 750 5
839	2, 110, 982 77	981,001 92	2, 021, 340 20	7 005 967 93	2, 693, 562 1
841	2, 116, 982 77 2, 736, 769 31 2, 556, 471 79 2, 905, 041 65	987, 667 92 683, 278 15 428, 410 57 563, 191 41	2, 621, 340 20 2, 575, 351 50 3, 505, 999 09	8, 916, 995 80 7, 095, 267 23 8, 801, 610 24	3, 142, 750 5 2, 693, 562 1 2, 388, 434 5
841	2, 905, 041 65	563, 191 41	3, 307, 391 55	6, 610, 438 02	1, 378, 931 3
843. (to June 30)	1, 222, 422, 48	400, 566 04	1, 579, 724 48	9 002 671 05	839, 041 1
843, (to June 30) 843-'44		636, 079 66	2 554 146 05	5, 218, 183 66 5, 746, 291 28 10, 413, 370 58 35, 840, 030 33	2, 039 008 9
844-'45	2, 369, 652 79	702, 637 22	2, 839, 470 97	5, 746, 291 28	2, 400, 788 1
845_'46	2, 532, 232 92	702, 637 22 409, 292 55 405, 079 10	2, 839, 470 97 3, 769, 758 42 3, 910, 190 81	10, 413, 370 58	2, 400, 788 1 1, 811, 097 5
846-'47	2, 570, 338 44	405, 079 10	3, 910, 190 81	35, 840, 030 33	1, 744, 883 6
847-'48	2, 647, 802 87	448, 593 01	2, 554, 455 37	21,081,334 21	1, 228, 496 4
847-'48 848-'49	2, 865, 196 91	6, 908, 996 72	3, 111, 140 61	14, 558, 473 26	1, 328, 867 6
849-'50	3, 027, 454 39	5, 990, 858 81	7, 025, 450 16	9, 687, 024 58 12, 161, 965 11 8, 521, 506 19	1, 866, 886 0
850-'51	3, 481, 219 51	6, 256, 427 16	8, 146, 577 33	12, 161, 965 11	2, 293, 377 2 2, 401, 858 7
801-02	4 905 901 00	6, 256, 427 16 4, 196, 321 59 950, 871 30	8, 146, 577 33 9, 867, 926 64 12, 246, 335 03	0, 010, 400, 40	2, 401, 858 7 1, 756, 306 2
849–'50 850-'51 851-'52 852-'53 853-'54	2, 454, 958 15 2, 369, 652 79 2, 532, 232 92 2, 570, 338 44 2, 647, 802 87 2, 865, 196 91 3, 027, 454 39 3, 481, 219 51 3, 439, 923 22 4, 265, 861 68 4, 621, 492 24	950, 871 30	12, 246, 335 03	9, 910, 498 49 11, 722, 252 87	1, 756, 306 2 1, 232, 665 0
000-04		7, 763, 812 31	13, 461, 450 13 16, 738, 442 29	14, 648, 074 07	1, 477, 612 3
854-'55	6, 350, 875 88	997, 007 26 3, 642, 615 39	15 960 475 04	16, 963, 160 51	1, 296, 229 6
956_157	6, 452, 256 35 7, 611, 547 27 7, 116, 339 04	999, 177 65	15, 260, 475 94 18, 946, 189 91 17, 847, 851 19	19, 159, 150 87	1, 309, 115 8
857_158	7 116 339 04	999, 177 65 1, 396, 508 72	17 847 851 10	19, 159, 150 87 25, 679, 121 63	1, 219, 768 30
858-'59	5; 913, 281 50	981, 946 87	16, 873, 771 68	23, 154, 720 53	1, 222, 222 7
855-'56 .856-'57 .857-'58 .858-'59 .859-'69	6, 077, 008 95	1, 146, 143 79	20, 708, 233 43	16, 472, 202 72	1, 100, 802 3
1860–'61	6, 074, 041 83	1, 147, 786 91	16, 026, 524 79	23, 001, 530 67	1, 034, 599 73
861-'62	5, 886, 615 07	1, 339, 226 66	14, 160, 020, 86	389, 173, 562 29	852, 170 4
1862–'63 863–'64	6, 294, 605 97 7, 999, 683 50	1, 241, 325 03	15, 662, 451 37	603, 314, 411 82 690, 391, 048 66	1, 078, 513 30
863-'64	7 000 602 50	1, 239, 893 66	18, 332, 639 71	600 301 048 66	4, 985, 473 9

to June 30, 1873, under the following heads.

issued; all previous years are from the account of warrants paid.]

Indians.	Naval estab- lishment.	Net ordinary ex- penditures.	Public debt, in- cluding princi- pal and interest.	Total.	Balances in th Treasury at th end of each year
\$27,000 00	\$570 00	\$1, 919, 589 52	\$ 5, 287, 949 50	\$ 7, 207, 539 02	\$973, 905 7
13, 648 85	53 02	1, 877, 903 68	7, 263, 665 99	9, 141, 569 67	783, 444 5
27, 282 83		1, 710, 070 26	5, 819, 505 29	7, 529, 575 55	783, 444 5 753, 661 6
13, 042 46	61, 408 97	3, 500, 546 65	5, 801, 578 09	9, 302, 124 74	1, 151, 924 1
23, 475 68	410, 562 03	4, 350, 658 04	6, 084, 411 61	10, 435, 069 65	516, 442 6
13, 563 98	274, 784 04	2, 531, 930 40	5, 835, 846 44 5, 792, 421 82	8, 367, 776 84 8, 626, 012 78	888, 995 4
62, 396 38 16, 470 09	382, 631 89 1, 381, 347 76	2, 833, 590 96 4, 623, 223 54	5, 792, 421 82 3, 900, 294 14	8, 626, 012 78 8, 613, 517 68	1,021,899 6 2 617,451 4
20, 302 19		6, 480, 166 72	4, 596, 876 78	11, 077, 043 50	, 161, 867 7
31 22	2, 858, 081 84 3, 448, 716 03	7, 411, 369 97	4, 578, 369 95	11, 989, 739 92	2, 623, 311 9
9,000 00	2, 111, 424 00	4, 981, 669 90	7, 291, 707 04	12, 273, 376 94	3, 295, 391 0
94,000 00	915, 561 87	3, 737, 079 91	9, 539, 004 76	13, 276, 084 67	5, 020, 697 6
60,000 00	1, 215, 230 53	4, 002, 824 24	7, 256, 159 43 8, 171, 787 45	11, 258, 983 67 12, 624, 646 36	4, 825. 811 6 4, 037, 005 2
60,000 00 116,500 00 196,500 00	1, 189, 332 75 1, 597, 500 00	4, 452, 858 91 6 357, 234 62	7, 369, 889 79	13, 727, 124, 41	3, 999, 388 9
234, 200 00	1, 649, 641 44	6, 080, 209 36	8, 989, 884 61	15, 070, 093 97	4, 538, 123 8
205, 425 00	1, 722, 064 47	6, 984, 572 89	6, 307, 720 10	11 292 292 99	9, 643, 850
213, 575 00	1, 884, 067 80	6, 504, 338 85	10, 260, 245 35	16, 764, 584 20	9, 941, 809 9
337, 503 84	2, 427, 758 80	7, 414, 672 14	6, 452, 554 16 8, 008, 904 46	13, 867, 226 30 13, 319, 986 74	3, 848, 656 7 2, 672, 276 5
177, 625 00 151, 875 00	1, 654, 244 20 1, 965, 566 39	5, 311, 082 28 5, 592, 604 86	8, 009, 204 05	13, 601, 808 91	3, 502, 305 8
277, 845 00	3, 959, 365 15	17, 829, 498, 70	4, 449, 622 45	22, 279, 121 15	3, 862, 217 4
167, 358 28	6, 446, 600 10	28, 082, 396 92	11, 108, 123 44	39 190 520 36	5, 196, 542
167, 358 28 167, 394 86 530, 750 00	7, 311, 290 60	28, 082, 396 92 30, 127, 686 38 26, 953, 571 00	7, 900, 543 94	38, 028, 230 32 39, 582, 493 35	1, 727, 848
530, 750 00	8, 660, 000 25	26, 953, 571 00	12, 628, 922 35	39, 582, 493 35	13, 106, 592 8 22, 033, 519
274, 512 16 319, 463 71	3, 908, 278 30 3, 314, 598 49	23, 373, 432 58 14, 454, 609 92	24, 871, 062 93 25, 423, 036 12	48, 244, 495 51 40, 877, 646 04	14, 989, 465
505, 704 27	2, 953, 695 00	13, 808, 673 78	21, 296, 201 62	35, 104, 875 40	1, 478, 526
463, 181 39	3, 847, 640 42	16, 300, 273 44	7, 703, 926 29	24, 004, 199 73	2,079,992
315, 750 01 477, 005 44	3, 847, 640 42 4, 387, 990 00	13, 134, 530 57	8, 628, 494 28	24, 004, 199 73 21, 763, 024 85	1, 198, 461
477, 005 44	3, 319, 243 06	10, 723, 479 07	8, 367, 093 62	19, 090, 572 69	1, 681, 592
575, 007 41 380, 781 82	2, 224, 458 98	9, 827, 643 51 9, 784, 154 59	7, 848, 949 12 5, 530, 016 41	17, 676, 592 63 15, 314, 171 00	4, 237, 427 5 9, 463, 922 8
380, 781 82 429, 987 90	2, 503, 765 83 2, 904, 581 56	15, 330, 144 71	16, 568, 393 76	31, 898, 538 47	1, 946, 597
724, 106 44	3, 049, 083 86	11, 490, 459 94	12, 095, 344 78	23, 585, 804 72	5, 301, 650
743, 447 83	4, 218, 902 45	11, 490, 459 94 13, 062, 316 27	12, 095, 344 78 11, 041, 082 19	24, 103, 398 46	6, 258, 686
760, 624 88	4, 263, 877 45	12, 653, 095 65	10, 003; 668 39	22, 656, 764 04	6, 668, 286
705, 084 24	3, 918, 786 44	13, 296, 041 45	12, 163, 438 07 12, 383, 867 78	25, 459, 479 52 25, 044, 358 40	5, 972, 435 8 5, 755, 704
576, 344 74 622, 262 47	3, 308, 745 47 3, 239, 428 63	12, 660, 490 62 13, 229, 533, 33		24, 585, 281 55	6, 014, 539
930, 738 04	3, 856, 183 07	13, 229, 533 33 13, 864, 067 90	16, 174, 378 22	30, 038, 446 12	4, 502, 914
352, 419 75	3, 956, 370 29	16, 516, 388 77	17, 840, 309 29	34, 356, 698 06	2, 011, 777
802, 980 93	3, 901, 356 75	22, 713, 755 11	1, 543, 543 38	24, 257, 298 49	11, 702, 905
603, 953 20 706, 444 48	3, 956, 260 42	18, 425, 417 25	6, 176, 565 19 58, 191 00	24, 601, 982 44	
706, 444 48 615, 141 49	3, 864, 939 06 5, 807, 718 23	17, 514, 950 28 30, 868, 164 04	30, 131 00	17, 573, 141 56 30, 868, 164 04	26, 749, 803 46, 708, 436
348, 036 19	6, 646, 914 53	37, 243, 214 24	21, 822 91	37, 265, 037 15	37, 327, 252
504, 191 34	6, 131, 580 53	33, 849, 718 08	5, 605, 720 27	39, 455, 438 35	36, 891, 196
523, 917 28	6, 182, 294 25	26, 496, 948 73	11, 117, 987 42	37, 614, 936 15	33, 157, 503
331, 794 86 514, 837 12	6, 113, 896 89 6, 001, 076 97	24, 139, 920 11 26, 196, 840 29	4, 086, 613 70 5, 600, 689 74	28, 226, 533 81 31, 797, 530 03	29, 963, 163 28, 685, 111
199, 099 68	8, 397, 242 95	24, 361, 336 59	8, 575, 539 94	32, 936, 876 53	30, 521, 979
578, 371 00	3, 727, 711 53	11, 256, 508 60	861, 596 55	12, 118, 105 15	39, 186, 284
256, 532 39	6, 498, 199 11	20, 650, 108 01	12, 991, 902 84	33, 642, 010 85	36, 742 829
539, 351 35	6, 297, 177 89	21, 895, 369 61	8, 595, 039 10	30, 490, 408 71	36, 194, 274
027, 693 64	6, 455, 013 92 7, 900, 635 76	26, 418, 459 59 53, 801, 569 37	1, 213, 823 31 6, 719, 282 37	27, 632, 282 90 60, 520, 851 74	38, 261, 959 33, 079, 276
430, 411 30 252, 296 81	7, 900, 635 76 9, 408, 476 02	45, 227, 454 77	15, 427, 688 42	60, 655, 143 19	29, 416, 612
374, 161 55	9, 786, 705 92	39, 933, 542 61	16, 452, 880 13	56, 386, 422 74	32, 827, 082
663, 591 47	7, 904, 724 66	37, 165, 990 09	7, 438, 728 17	44, 604, 718 26	35, 871, 753
829, 801 77	8, 880, 581 38	44, 049, 949 48	4, 426, 154 83	48, 476, 104 31	40, 158, 353
880, 494 12	8, 918, 842 10 11, 067, 789 53	40, 389, 954 56 44, 078, 156 35	6, 322, 654 27 10, 498, 905 39	46, 712, 608 83 54, 577, 061 74	43, 338, 860 50, 261, 901
550, 339 55	11, 067, 789 53 10, 790, 096 32	51, 142, 138 42	24, 330, 980 66	75, 473, 119 08	48, 591, 073
772, 9:40 78	13, 327, 095 11	56, 312, 097 72	9, 852, 678 24	66, 164, 775 96	47, 777, 672
644, 263 97	14, 074, 834 64	60, 333, 836 45	12, 392, 505 12	72, 726, 341 57	49, 108, 229
355, 683 64	12, 651, 694 61	65, 032, 559 76	6, 242, 027 61	71, 274, 587 37	46, 802, 855
978, 266 18	14, 053, 264 64	72, 291, 119 70	9, 771, 067 04	82, 962, 186 74	35, 113, 334
490, 534 53 991, 121 54	14, 690, 927 90 11, 514, 649 83	66, 327, 405 72 60, 010, 062 58	17, 351, 237 20 14, 045, 013 07	83, 678, 642 92 77, 055, 075 65	33, 193, 248 32, 979, 580
865, 481 17	12, 387, 156 52	62, 537, 221 62	22, 850, 141 46	85, 387, 363, 08	30, 963, 857
327, 948 37	42, 640, 353 09	456, 379, 896 81	109, 287, 461 27	85, 387, 363 08 565, 667, 358 08	46, 965, 304
152, 032 70	63, 261, 235 31	694, 004, 575 56	205, 811, 335 69	899, 815, 911 25	36, 523, 046
	85, 704 963 74	811, 283, 679 14	484, 257, 435 72	1, 295, 541, 114 86	134, 433, 738

Statement of expenditures from the beginning of the

Years.	Civil list.	Foreign inter- course.	Miscellaneous.	Military service.	Pensions.
1864-'65 1865-'66 1866-'67 1867-'68 1868-'69 1869-'70	\$10, 584, 604 17 11, 984, 773 97 15, 128, 830 90 13, 127, 783 70 26, 171, 003 04 15, 867, 336 32 18, 760, 779 46	\$1, 251, 120 10 1, 315, 749 04 1, 793, 307 98 1, 442, 632 00 1, 091, 171 05 1, 491, 214 53 1, 604, 373 87	27, 312, 591 16 33, 876, 129 13 38, 092, 091 55 29, 413, 497 12 36, 084, 808 87 40, 116, 762 90	\$1, 030, 690, 400 06 283, 154, 676 06 98, 715, 832 12 123, 107, 147 96 78, 663, 649 23 57, 615, 801 87 35, 799, 991 82	\$16, 347, 621 34 15, 605, 549 88 20, 939, 789 69 23, 792, 276 87 28, 475, 855 67 28, 402, 241 20 34, 443, 894 88
1871-'72 1872-'73	16, 076, 460 35 19, 368, 571 98	1, 839, 369 14 1, 571, 362 85	43, 068, 927 93 52, 388, 175 23	35, 372, 157 20 46, 323, 138 31	28, 533, 402 76 29, 359, 426 86

Government to June 30, 1873, &c .- Continued.

Indians.	Naval estab- lishment.	Net ordinary expenditures.	Public debt, in- cluding princi- pal and interest.	Total.	Balances in the Treasury at the end of each year.
\$5,059,360 71 3,295,729 32 4,687,715 66 4,100,660 41 6,981,466 96 3,410,279 41 7,426,997 44 7,061,728 82 7,951,704 88	\$122, 617, 434 07 43, 285, 662 00 31, 074, 965 90 25, 734, 658 88 20, 055, 004 89 21, 786, 591 64 19, 431, 027 21 21, 249, 809 99 23, 526, 256 79	\$1, 214, 349, 195 43 385, 954, 731 43 206, 216, 571 38 229, 397, 251 37 190, 851, 647 96 164, 658, 273 84 157, 583, 827 58 153, 201, 856 19 180, 488, 636 90	\$692, 084, 135 94 753, 389, 350 52 890, 134, 995 28 839, 974, 993 99 394, 281, 641 16 538, 497, 117 60 534, 097, 031 32 529, 323, 414 02 343, 555, 961 01	\$1, 906, 433, 331 37 1, 139, 344, 081 95 1, 096, 351, 566 66 1, 069, 372, 245 36 585, 133, 289 12 703, 155, 391 44 691, 680, 858 90 682, 525, 270 21 524, 044, 597 91	\$33, 933, 657 8t 165, 301, 654 7t 199, 289, 180 7t 160, 666, 451 8t 185, 157, 061 7t 178, 731, 643 96

\$7, 200, 000 00 paid for Alaska. 5, 505, 451 79 paid for mail-service, Post-Office Department.

12, 705, 451 79

Statement of outstanding principal of the public debt of the United States on the 1st of January of each year, from 1791 to 1842, inclusive; and on the 1st of July of each year from 1843 to 1873, inclusive.

1792	77, 227, 924 66		1833 1834		01,698 8
		11	1004	4.7	60,0820
	80, 352, 634 04		1835		37, 513 (
1794	78, 427, 404 77		1836		36, 957 8
1795	80, 747, 587 39		1837		08, 124
1796	83, 762, 172 07		1838		
1797			1839		34, 221 1
	82, 064, 479 33				73, 343 8
1798	79, 228, 529 12		1840		50, 875 5
1799	78, 408, 669 77		1841		94, 480 7
1800	82, 976, 294 35		1842		01, 226 2
1801	83, 038, 050 80		1843	32, 7	42, 922 0
1802	80, 712, 632 25		1844	23, 4	61, 652 5
1803	77, 054, 686 30		1845	15, 9	25, 303 0
1804	86, 427, 120 88	1	1846	15, 5	50, 202 9
1805	82, 312, 150 50		1847		26, 534 7
1806	75, 723, 270 66		1848		44, 862 2
1807	69, 218, 398 64		1849		61, 858 6
1808	65, 196, 317 97		1850		52, 773 5
1809	57, 023, 192 09		1851		04, 796 0
1810	53, 173, 217 52		1852		99, 341 7
1811	48, 005, 587 76		1853		
					03, 117 7
1812	45, 209, 737 90		1854		42, 222 4
1813	55, 962, 827 57		1855		86, 958 5
1814	81, 487, 846 24		1856		72, 537 9
1815	99, 833, 660 15		1857		99, 831 8
1616	127, 334, 933 74		1858		11,881 0
1817	123, 491, 965 16		1859	58, 4	96, 837 8
1818	103, 466, 633 83		1860	64, 8	42, 287 8
1819	95, 529, 648 28		1861	90, 5	80, 873 7
1820	91, 015, 566 15		1862	524.1	76, 412 1
1821	89, 987, 427 66		1863	1, 119, 7	72, 138 6
1822	93, 546, 676 98		1864		84, 370 5
1823	90, 875, 877 28		1865		47, 869 7
1824	90, 269, 777 77		1866		36, 173 6
1825	83, 788, 432 71		1867		26, 103 8
	81, 054, 059 99				
					87, 851 1
1827	73, 987, 357 20				52, 213 9
1828	67, 475, 043 87		1870		72, 427 8
1829	58, 421, 413 67		1871		11, 332 3
1830	48, 565, 406 50		1872		51,078 7
1831	39, 123, 191 68		1873	2, 234, 4	82,743 2
1832	24, 322, 235 18			4.5	

Statement of the number of persons employed in each district of the United States for the collection of customs, during the fiscal year ending June 30, 1873, with their occupation and compensation.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
AROOSTOOK, ME.		MACHIAS, ME.	- 1
collector	\$1,500 00	1 collector	\$1,844 55
special deputy collector	1, 460 00	1 deputy collector	1,095 00
special inspectors		1 deputy collector and inspector	912 50
2 special inspectors	4, 380 00	1 deputy collector and inspector	730 00
inspectors	1,460 00	3 inspectors	2, 190 00
ALL POUR TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH	-,	1 janitor, (from April 4)	96 67
PASSAMAQUODDY, ME.		- 3	00 01
		FRENCHMAN'S BAY, ME.	
collector	3,000 00		
surveyor	1,972 20	1 collector	1, 195 00
deputy collector and inspector deputy collectors and inspectors	2,000 00	1 deputy collector	1,200 00
deputy collectors and inspectors	2, 920 00	1 deputy collector	910 00
deputy collectors and inspectors	3, 285 00	3 deputy collectors	1,800 00
inspectors	5, 475 00	1 inspector	818 00
inspectors	2, 737 50	1 inspector	500 00
inspectors	2, 190 00	1 U. S. store-keeper	360 00
aid to revenue	1,095 00		
aid to revenue	912 50	BANGOR, ME.	
aid to revenue	400 00		
watchman	912 50	1 collector	2,385 00
watchmen	1,460 00	1 deputy collector	1,800 00
clerk	1,095 00	1 deputy collector	1,338 00

REGISTER.

District, number of persons, and occupation.	Agg. compensation.	District, number of persons, and occupation.	Agg. cor pensation
BANGOR, ME.—Continued.		PORTLAND AND FALMOUTH—Cont'd.	
deputy collector. inspectors occasional inspector weigher and guager night-watchman.	\$1,095 00 3,285 00 800 00 797 00 730 00	2 store-keepers. 3 store-keepers. 1 appraiser 1 assistant appraiser 1 examiner	\$2, 928 3, 844 3, 000 2, 500 1, 800
janitor temporary inspector	720 00 246 00	2 weighers, gaugers, and measurers 2 occasional weighers, gaugers, and measurers	4, 000 3, 430
CASTINE, ME.		19 inspectors of customs	4, 380 24, 272
collector. special deputy collector and inspector deputy collector and inspector. deputy collectors and inspectors. special inspector.	1, 431 75 1, 460 00 925 50 3, 285 00 1, 460 00	5 inspectors of customs* 3 inspectors of customs. 1 inspector of customs 13 temporary inspectors* 2 boatmen. 1 porter.	5, 475 2, 190 626 3, 665 1, 460 626
BELFAST, ME.	000.00	1 porter 1 marker	550 720
collectorinspectorsinspector	989 66 2, 920 00 1, 255 20	SACO, ME.	
inspector inspec	1, 271 35 500 00 400 00	1 collector 1 deputy collector 1 inspector	250 450 500
inspector. inspectorinspector	200 00 400 00	1 inspector	100 18
WALDOBOROUGH, ME.		KENNEBUNK, ME.	
collector special deputy collector deputy collector, inspector, weigher, measurer, and gauger	2, 408 83 1, 460 00	1 collector 1 inspector 3 inspectors	210 600 468
measurer, and gaugerdeputy collector, inspector, weigher, measurer, and gauger	1, 194 00 1, 199 65	YORK, ME.	
deputy collector, inspector, weigher, measurer, and gauger	1,023 23	1 collector	268 100
measurer, and gaugerdeputy collector, inspector, weigher,	921 00	PORTSMOUTH, N. H.	
measurer, and gaugerdeputy collector, inspector, weigher, measurer, and gauger	300 00	1 collector	1, 140 410 1, 460
inspector, weigher, measurer, and gauger	877 46	1 deputy collector and inspector 1 inspector, weigher, gauger, &c	250 1, 500
WISCASSET, ME.		2 inspectors	2, 920 1, 426 650
collectordeputy collectors, inspector, &ctemporary inspector	676 03 3, 205 00 193 44	1 janitorvermont, vt.	555
BATH, ME.		1 collector	3, 735 2, 000 1, 800
collector	2, 518 28 1, 500 00	1 deputy collector. 3 deputy collectors. 2 deputy collectors. 4 deputy collectors. 4 deputy collectors. 5 deputy collector. 5 deputy collector.	1,800 4,666 2,991
measurer, and gaugerinspector, weigher, measurer, and gauger inspector and store-keeper	1,500 00 1,464 00	4 deputy collectors	2, 991 4, 800 4, 000 900
inspector and deputy collectorinspector	1,464 00 600 00		
inspectorinspectorinspectorinspector	500 00 350 00 365 00	4 deputy collectors	3, 650 800 1, 124
PORTLAND AND FALMOUTH, ME.		2 inspectors	2, 097 19, 162 547
collectordeputy collectorsclerks	6, 400 00 9, 000 00	1 inspector. 2 inspectors. 1 store-keeper.	1, 732 825
clerksclerk	2, 400 00 1, 100 00	17 inspectors of lumber	8, 159 3, 527 1, 936
clerkssurveyor	3, 000 00 4, 500 00	1 bond clerk	500 1, 200 862
superintendent of warehouses and clerk		1 revenue boatman	572

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. con pensation
NEWBURYPORT, MASS.		Boston and Charlestown—Cont'd.	
collector	\$1,896 00	3 store-keepers	\$4,380
surveyor	493 00	20 store-keepers, (paid by merchants)	29, 200
deputy collector and inspector	1,095 00	20 store-keepers, (paid by merchants) 3 assistant store-keepers	2, 400
nspector	1,095 00	1 assistant store-keeper	900
nspector, weigher, gauger, and meas-		9 weighers	18,000
arer	1,095 00	8 gaugers and measurers	16,000
nspector	250 00	33 foremen to weighers, gaugers, and	10 4 8 8
tore-keepers	120 00	measurers	42, 157
anitor	720 00	59 inspectors	86, 140
pecial inspectors	126 00	37 temporary inspectors	47, 267
CLOHODOTED MASS		4 revenue-boatmen	56, 940
GLOUCESTER, MASS.		1 revenue-boat messenger	3, 650 1, 095
ollector	3,906 00	225 laborers, (40c. per hour)	70,000
nrvevor	911 00	85 laborers, (\$2.25 per day)	47, 600
leputy collectorlerk	1,500 00	1 naval officer	5, 000
lerk	1,000 00	1 deputy naval officer	2, 500
nspectors	2,920 00	1 deputy naval officer	2,000
nspectors	2, 190 00	1 deputy naval officer 1 deputy naval officer 6 clerks	10,800
nspectors	1,460 00	5 clerks	8,000
aspectorsanitor.	600 00	2 clerks	2, 400
anitor	885 00	1 messenger	1,000
veigher and store-keeperveigher and store-keeper	1,500 00 1,460 00	1 messenger 1 surveyor 1 deputy surveyor 1 clerk	4, 500 2, 500
reigher and store keeper	148 00	1 clork	1,800
reigher and store-keeperveigher and store-keeper	398 00	1 clerk	1,500
veigher and store-keeper	33 00	1 along	1, 400
organi and store-morphisms.	00 00	1 messenger 1 general appraiser 2 appraisers 2 assistant appraisers 3 clerks	850
SALEM AND BEVERLY, MASS.		1 general appraiser	3,000
	-	2 appraisers	6,000
ollector	1, 495 30	2 assistant appraisers	5,000
ollectorurveyor	758 08	3 clerks	6,000
leputy collector and inspector	1,460 00	CICIKS	12,600
nspector and clerk	1,460 00	2 clerks	3, 200
weigher and gauger	1,500 00	1 clerk	1,500
nspectors	6, 570 00	4 clerks	5, 600
nspector	1,000 00	7 clerks	8, 400
inspector	1,000 05 426 00	1 examiner of drugs	1, 000 950
inspector	93 00	1 messenger	850
boatman	480 00	2 laborers	1,600
boatman	300 00	11 laborers	9,000
anitor	480 00		1 1000
MARBLEHEAD, MASS.		PLYMOUTH, MASS.	
collector	280 29	1 collector	984
inspector	912 50	1 deputy collector and inspector 1 inspector	1, 095 912
inspector	365 00	1 deputy collector and inspector	400
boatman	100 00	1 deputy collector and inspector	300
BOSTON AND CHARLESTOWN, MASS.		1 deputy collector and inspector	200
collector	6, 400 00	BARNSTABLE, MASS.	-
	2 500 00	Leelleston	1 400
leputy collectors	9,000 90	1 deputy collector and inspector	1,400
leputy collectorsleputy collectorleputy collectorleputy collectorashier	700 00	1 deputy collector and inspector	1, 095 900
leputy collector	1,277 50	1 deputy collector and inspector 1 deputy collector and inspector	800
ashier	3,000 00	2 deputy collectors and inspectors	1,500
asnier assistant	2, 200 00	1 deputy collector and inspector	500
lerk		1 deputy collector and inspector 1 deputy collector and inspector	400
lerk	2, 400 00	1 inspector	400
lerk	2, 200 00 6, 000 00	1 aid to revenue	300
lerkslerks	9,000 00	1 clerk	300
lerks	11, 900 00	1 boatman	150
clerks	15, 000 00	1 janitor	350
clerks	35, 000 00		
lerks	10,400 00	FALL RIVER, MASS.	
elerks	7, 200 00		
clerks	12, 100 00	1 collector	2, 573
elerks	1,000 00	1 deputy collector and inspector, &c	1, 500
anitor	1, 200 00	1 inspector and weigher, gauger, and	1 500
nessengers	3,000 00	measurer	1,500
nessengers	4, 914 00	1 inspector, weigher, and measurer	1, 500
engineerengineer assistant	1, 100 00 702 00	2 temporary weighers, gaugers, and measurers	757
superintendent of warehouses	1,800 00	3 temporary night-inspectors	714
clerk and store-keeper	2, 200 00	1 boatman	21

REGISTER.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com pensation
NEW BEDFORD, MASS.		STONINGTON, CONN.—Continued.	
collector	\$2,825 59	1 inspector	\$400 O
deputy collector	1, 460 00	1 inspector	500 0
clerkinspector	1, 460 00 1, 000 00	1 boat-keeper	144 0
inspector	1.460 00	1 weigher	None
inspector, weigher, gauger, and meas- urer	1 400 00	NAME & ONLOGY, GONDA	
inspector and measurer	1, 460 00 1, 000 00	NEW LONDON, CONN.	
inspector	300 00	1 collector	2, 487 1
inspector	120 00	1 clerk	1,800 0
inspector	125 00	1 inspector	500 0
inspectors	160 00	1 inspector	443 3
janitor	900 00	2 weighers and gaugers	294 2 747 9
EDGARTOWN, MASS.		1 boatman and messenger	38 2
EDUALIZOTTA, MADO		1 janitor	480 0
collector	855 07		
deputy collector and inspector	1,350 00	MIDDLETOWN, CONN.	
deputy collector and inspector	1,095 00	1 collector	1 140 0
temporary inspector	600 00 1,000 00	1 collector	1, 140 8 1, 205 0
night-inspector	600 00	1 inspector, Saybrook	556 0
night-inspector	730 00	1 inspector, Saybrook	454 0
revenue-boatman	420 00	1 store-keeper	100 0
		1 janitor	600 0
NANTUCKET, MASS.		NEW HAVEN, CONN.	
collector	266 28	1 collector	2 000 0
deputy collector and inspector	1,000 00 600 00	1 collector 1 deputy collector 2 inspectors and clerks.	3,000 0 2,000 0
mspector	000 00	2 inspectors and clerks	3, 000 0
PROVIDENCE, R. I.		2 weighers, gaugers, and measurers	3,000 0
		2 weighers, gaugers, and measurers 1 inspector 1 inspector 1 inspector	1, 277 5
collector	5,000 00	1 inspector	1, 186 2
deputy collector, inspector, and meas-	1 500 00	1 inspector	2, 190 0, 72 0
inspectors, weighers, gaugers, and	1,500 00	1 inspector. 1 night-watchman. 1 boatman and night-watchman	1, 095 0
measurers	6,000 00	1 boatman and night-watchman	650 0
inspector, weigher, and measurer	1,500 00	1 night-watchman. 1 messenger and porter	400 0
inspectors, coastwise	1,756 00	1 messenger and porter	500 0
inspectors, foreign	2,796 00	1 janitor 1 inspector 1 inspector	660 0
inspectors for lumber	532 00 1, 460 00	1 inspector	60 0 48 0
inspector, Pawtucket	756 00	1 inspector	***
inspector, Pawtuxet	1,095 00	FAIRFIELD, CONN.	
inspector, permanent inspector, Pawtucket inspector, Pawtuxet inspector, East Greenwich	500 00	and the language of	0.000.0
boatman, Providence	562 38	1 collector	2, 306 2
messenger and store-keeper	600 00 1, 200 00	gauger and measurer	1,500 0
store-keepers	1, 460 00	1 deputy collector, inspector, weigher, gauger, and measurer	200 0
store-keepersappraiser	3,000 00	1 inspector	125 0
messenger to appraiser	912 50	1 inspector, night	123 0
BRISTOL AND WARREN, R. I.		SAG HARBOR, N. Y.	
collector	97 19	1 collector	487 9
inspector	1,095 00	1 deputy collector	300 0
inspectortemporary inspector	250 00	1 surveyor	175 8
temporary inspector	108 00 18 00	1 surveyor	57 5 1, 460 0
temporary inspector	21 48	1 inspector	135 0
boatman	216 00	1 inspector	110 0
		1 inspector	9 8
NEWPORT, R. I.		1 inspector	3 0
collector	917 38	NEW YORK, N. Y.	
inspectors	1, 200 00 2, 169 00	1 collector	6, 400 0
inspector	600 00	1 assistant collector	5, 000 0
inspector	300 00	1 auditor	7,000 0
inspector	200 00	1 assistant auditor	4,000 0
inspectors, (occasional)	1, 272 00	1 assistant auditor	3, 500 0
boatman	332 90	1 cashier	5,000 0
weigher, gauger, and measurer janitor	53 74 417 10	1 assistant cashier	3,500 0 21,000 0
James	*11 10	4 clerks	12,000 0
STONINGTON, CONN.		1 clerk	2,800 0
	4	10 clerks	2, 800 0 25, 000 0
collector	786 86	12 clerks	26, 400 0

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Pensation
NEW YORK, N. Y.—Continued.		New York, N. Y.—Continued.	
1 clerks	\$73,800 00	5 clerks	\$8,000 6
clerks	3, 400 00	3 messengers	3, 000 6
7 clerks	59, 200 00	1 messenger	800 0
9 clerks	73, 500 00		
5 clerks	77, 000 00	ALBANY, N. Y.	
4 clerks	88, 800 00	1	2 000 0
clerk9 clerks	1, 100 00 29, 000 00	1 deputy surveyor and inspector	3,000 6
1 olonba	9, 900 00	1 inspector	1, 460 € 1, 095 €
messenger	850 00	1 inspector	900 6
messenger. messengers.	1 680 00	1 clerk	720 (
6 clerks	28, 800 00		
clerk	600 00	CHAMPLAIN, N. Y.	
messengers	1, 408 50		
ushers	2, 200 00	1 deputy collector and cashier	2, 500 (
carpenters	2, 555 00	1 deputy collector and cashier	1,800 (
engineer	1,500 00	1 deputy collector and clerk	1, 800 (1, 600 (1, 500 (1, 200 (
nremen	2, 880 00 8, 000 00	1 deputy collector and clerk	1,000 (
Sunday watchmen	520 00	1 deputy collector and inspector	1, 200
messenger	300 00	1 deputy collector and inspector	674
3 porters	9, 360 00	1 deputy collector and inspector 8 deputy collectors and inspectors	7, 200
decirk de	400, 040 00	2 deputy collectors and inspectors 6 inspectors 7 inspectors 1 mounted inspector.	725
inspector at Troy	1,460 00	6 inspectors	5, 250
inspectresses	7,665 00	7 inspectors	. 3, 842
captain night-inspectors	1,600 00	1 mounted inspector	1, 212
lieutenants night-inspectors	2, 400 00		
16 night-inspectors	127, 020 00	OSWEGATCHIE, N. Y.	
9 Weighers	47, 500 00 18, 000 00	1 collector	2, 549
gaugers.	2,000 00	1 collector	1, 800
assistant contector, sersey city	250 00	2 deputy collectors and clerks	3, 000
store-keeper	5, 000 00	1 deputy collector and inspector	
assistant collector, Jersey Citysurveyor at Troy.store-keeper.3 store-keepers.assistant store-keeper.	135, 780 00	1 deputy collector and inspector	1, 200
assistant store-keeper	1,000 00	6 deputy collectors and inspectors	4.800
measurers of vessels	13, 140 00	1 aid and inspector	4, 800 1, 200
measurer of marble	2,000 00	1 aid and inspector 2 inspectors 5 inspectors	2, 190
superintendent Castle Garden	2,000 00	5 inspectors	4, 562
inspectors	2, 920 00	1 inspector	730
store-keeper	1, 460 00	1 inspectress	469
assistant store-keeper	1,000 00	CAND INSCRIPT NO	
appraiser at large	3,000 00 4,000 00	CAPE VINCENT, N. Y.	
appraisor	30,000 00	1 collector	2 500
examiner	2, 800 00	1 special deputy collector	1.500
8 examiners	2, 800 00 45, 000 00	1 deputy collector and inspector	1, 200
clerk to general appraiser	2, 500 00	1 deputy collector and inspector 9 deputy collectors and inspectors 2 inspectors	7, 875
examiners	19,800 00	2 inspectors	1, 920
5 examiners	30,000 00	6 inspectors	4, 787
1 examiners	19,800 00		
examiner	1,600 00	OSWEGO, N. Y.	
store-keeper assistant store-keeper appraiser at large appraiser appraiser sxaminer steller to general appraiser examiners examiners to examiner	16,500 00 1,500 00	1 collector	4, 500
7 clarks	9, 800 00	1 deputy collector	2,000
7 clerks	44, 400 00	1 inspector	1, 460
7 clerks clerk 1 clerks messengers openers and packers 2 openers and packers surveyor auditor deputy surveyors clerks	1, 100 00	1 inspector 1 clerk	1, 600
1 clerks	11,000 00	1 clerk	1,000
messengers	5, 400 00	2 clerks 2 clerks 1 clerk	26,000
openers and packers	3, 521 25	2 clerks	24, 000
2 openers and packers	86, 388 00	1 clerk	900
surveyor	4, 500 00	1 clerk	720
auditor	5, 000 00	1 clerk 5 inspectors	500
deputy surveyors	7, 500 00	5 inspectors	5, 475
clerks	9,000 00 7,000 00	7 inspectors	5, 775
clerks	5, 200 00	1 inspector	2, 069
messengers		1 janitor	550
porter	720 00	1 warehouse superintendent	
naval officer	5, 000 00	6 store-keepers	4, 390
comptroller	5,000 00		
comptroller2 deputy naval officers	5, 000 00	GENESEE, N. Y.	
auditor	2,500 00		
clerk	2, 500 00	1 collector	2, 300
clerks		1 special deputy collector	1, 900 1, 900
clerks	6 000 00	1 special deputy collector	1, 300
de clerks 25 clerks 12 clerks	28, 000 00	1 special deputy collector	7, 800
CIETKS	40, 000 00	1 clerk	1, 405

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. cor pensatio
Genesee, N. Y.—Continued.		BRIDGETOWN, N. J.	
donute collector	Ø1 977 50	1 collector	\$675
deputy collector	\$1,277 50 1,500 00	1 deputy collector	84
deputy collectors deputy collector deputy collector inspector inspectors inspector inspector inspector	1, 500 00	1 deputy confector	90
deputy collector	720 00	1 deputy collector	90
deputy collector	735 00	The state of the s	
inspector	1, 277 50	BURLINGTON, N. J.	1
inspectors	3,000 00		200
inspector	714 00	1 collector	524
inspector	693 00	1 deputy collector and clerk	10
inspector	594 00		
ingnoston	1,068 00	PHILADELPHIA, PA.	-
inspector	694 00	A THE BOSINE THAT, A 44	7.
inspector	094 00	1 collector	6,000
NIAGARA, N. Y.		1 collector	
	0 800 00	z deputy conectors	6,000
collector	2,500 00	1 cashier	2, 500
deputy collector and inspector	2,000 00	1 cashier assistant	2, 200
deputy collector and inspector	1,550 30	1 cashier assistant	1,659
deputy collectors and inspectors	14, 235 00	1 cierk	2,000
deputy collector and inspector	825 00	3 clerks	5, 400
deputy collector and inspector deputy collectors and inspectors	2, 200 00	1 clerk	1,062
deputy collectors and watchmen	2. 190 00	9 clerks	8, 364
deputy collectordeputy		11 clerks	9, 494
clerk	950 30	1 clerk	1, 200
enecial inenector	1 460 00	1 clerk, (4 months)	605
him stock inapactor	1, 460 00 1, 200 00	8 clerks, (4 months)	4, 302
special inspector live-stock inspector inspectors	19 045 00	14 clerks (4 months)	6, 588
inspector	12, 045 00	6 alarka (4 mantha)	0,000
inspector inspector female examiner.	825 00	14 clerks, (4 months) 6 clerks, (4 months) 1 assistant collector, Camden	2, 419
Inspector	730 00	1 assistant collector, Camden. 1 fireman 1 porter, (8 months) 1 messenger, (8 months). 2 watchmen, (8 months). 2 watchmen, (6 months). 1 surveyor, Chester, (8 months). 1 surveyor, Chester, (8 months). 1 inspector, Bristol, (8 months). 1 inspector, Marcus Hook, (8 months).	1,500 912
female examiner	547 50	I hreman	912
		1 porter, (8 months)	607
BUFFALO CREEK, N. Y.		1 messenger, (8 months)	607
		3 messengers, (4 months)	907
collector	2, 500 00	2 watchmen, (8 months)	1, 454
deputy collector	2,000 00	2 watchmen. (4 months)	672
deputy collector	1 460 00	1 surveyor, Chester, (8 months)	331
deputy collector. deputy collector. deputy collector and entry clerk	1, 460 00 1, 277 50	1 surveyor Chester (4 months)	366
deputy collector and clearance clerk.	1, 200 00	1 ingrector Bristol (8 months)	364
deputy collectors	3, 285 00	1 inspector Marcus Hook (8 months)	364
night alcomona donnée	642 00	55 inspectors	80, 300
deputy collectors night-clearance deputy book-keeper deputy and clerk clerk	1 500 00		10, 310
book-keeper	1,500 00	10 inspectors, (8 months)	607
deputy and cierk	1, 200 00	1 messenger, (8 months)	
clerk	1,460 00	1 messenger, (4 months)	302
CIEFK	900 00	1 captain night-inspectors 1 lieutenant night-inspectors	1, 400
inspectors	2, 920 00	1 lieutenant night-inspectors	1, 200
inspectors	19,710 00	30 night-inspectors	32, 850
janitor	600 00	3 gaugers, (8 months)	2, 949
fireman	600 00	3 gaugers, (4 months)	1, 512
local appraiser	3,000 00	1 measurer, (8 months)	983
	0,000	1 measurer, (4 months)	504
DUNKIRK, N. Y.		1 assistant measurer	1, 200
collector	1, 234 76	4 gauger's laborers	2, 880
deputy collectors	2, 737 50	1 appraiser	3, 000
acpus concounts	2, 101 00	2 appraiser assistants	5, 000
NEWADE N T		1 avaminar (8 months)	1, 195
NEWARK, N. J.		1 examiner, (8 months)	672
aallaatan	1 010 01	O owner (9 months)	2, 124
collector	1, 218 21	2 examiners, (8 months) 2 examiners, (8 months) 4 examiners, (4 months)	2, 124
deputy collector and inspector	1, 460 00 1, 460 00	z examiners, (8 months)	979
nspector	1, 460 00	4 examiners, (4 months)	2, 420
		1 clerk	1,600
PERTH AMBOY, N. J.		3 clerks	4, 200
collector		9 packers	9, 063
collectort	1,449 68		4, 921
deputy collector	1, 449 68 1, 200 00	1 messenger, (8 months). 1 messenger, (4 months). 1 watchman, (8 month). 1 watchman, (4 months).	607
inspectors	2, 190 00	1 messenger, (4 months)	302
inspector	730 00	1 watchman, (8 month)	546
inspectorinspectors	1, 200 00	1 watchman, (4 months)	302
boatmen		1 foreman, (4 months)	366
	1, 145 75	1 general appraiser	3,000
LITTLE EGG HARBOR, N. J.	4	1 clerk	1, 400
MITTED BOO HARDOR, A. J.		1 clerk, (4 months)	403
collector	250 00		607
collector		1 messenger, (8 months)	000
inspectors	1,962 00	1 messenger, (4 months)	302
deputy collector	150 00	1 chief weigher	2,000
boatmen	1,962 00	1 clerk	1, 200
		1 clerk, (8 months)	597
GREAT EGG HARBOR, N. J.	1	1 clerk, (4 months)	403
		1 foreman, (8 months)	
collector	693 08	1 foreman, (4 months)	368
inspector	522 50	2 foremen assistant, (8 months)	889
		1 porter, (4 months)	268

District, number of persons, and occupation.	Agg. compensation.	District, number of persons, and occupation.	Agg. cor pensatio
PHILADELPHIA, PA.—Continued.		BALTIMORE, MD.—Continued.	
massenger (4 months)	\$268 90	1 deputy collector	\$1,200
messenger, (4 months)messenger, (4 months)messenger, (8 months)	302 50	1 auditor	2, 500
massanger (8 months)	444 70	1 cashier	2, 500
aggistant weighers	16, 800 00	1 assistant cashier	1, 800
assistant weighers	3, 168 80	1 chief entry clerk	2,000
assistant weighers, (8 months)	5, 000 00	10 clorks	18,000
naval officer	2, 500 00	10 clerks	6 400
deputy naval officer	1,800 00	3 clerks	6, 400 4, 500
clerk		4 clerks	5, 600
clerk.	1,600 00 929 40	1 along	
clerk	605 00	1 clerk	1, 300
clerk	1, 304 90	1 superintendent of building	13, 226 606
		1 superintendent of building	741
clerk	1, 400 00	1 assistant custodian	
clerks	2, 589 30	1 janitor 2 messengers	912
clerks	1, 411 80	2 messengers	2,007
messenger	607 50	3 messengers	2, 737
messenger	302 50	I porter	912
surveyor	4, 500 00	1 porter 51 day-inspectors 44 night-inspectors	74, 224
surveyor, deputy	2,500 00	angui-inspectors	47, 832
messenger surveyor, deputy surveyor, deputy clerk	840 30	special day-inspectorsspecial night-inspectors	584
clerk	1,062 20	1 increating the map ectors	720 799
CIOTK	605 00	1 inspector at Havre de Grace	400
clerk	995 80 605 00	1 inspector at Havre de Grace	1, 460
clerk	1, 460 00	1 lieutenant of watch	1, 200
clerk	839 66	6 watchmen	6, 570
clerks	2, 190 00	2 watchmen temporary	3, 285
messenger	607 50	1 aid to collector	1, 095
messenger	302 50	3 watchmen, temporary	1, 825
marker	607 50	1 weigher	1, 999
marker	302 50	1 clerk to weigher	1, 399
messenger,	268 90	1 clerk to weigher	1, 200
boatmen	3, 650 00	16 aggistant waighers	19, 200
store-keeper, port	995 80	16 assistant weighers markers, laborers, &c	36, 434
olerk	1, 400 00	1 measurer	1,500
clerkforeman	969 30	1 assistant measurer	2, 190
clerk	437 80	2 special assistant measurers	258
foreman	607 50	2 gaugers	3,000
foreman	366 00	1 clerk and store-keeper	1,800
foremen	732 00	1 clerk and store-keeper	1, 200
marker	900 00	1 foreman	1, 200
laborers	20, 531 25	5 porters	5, 018
laborers	5, 470 25	1 messenger	880
watchmen	3, 037 50	1 messenger 1 engineer	1,000
watchmen	1,680 50	1 fireman temporary laborers. 1 superintendent of stores*	912
fireman	305 00	temporary laborers	5, 559
		1 superintendent of stores*	1, 800 27, 801
ERIE, PA.		18 store-keepers* 1 general appraiser. 1 clerk to general appraiser	27, 801
		1 general appraiser	3,000
collector	1,000 00	1 clerk to general appraiser	1, 400
deputy collector and inspector	1,800 00	2 local appraisers	5, 250
deputy collector and inspector	1, 200 00	l assistant local appraiser	350
temporary inspectorstemporary inspectortemporary inspector	2, 243 50	1 clerk	1,800
temporary inspector	622 00	6 examiners	9,000
temporary inspector	9 16	6 clerks	8, 030
		1 clerk. 1 foreman	1, 200
PITTSBURG, PA.		1 foreman	1, 200
		6 openers and packers	6, 432
surveyor	No report.	1 foreman 6 openers and packers. 6 porters 1 messenger 4 samplers. temporary laborers. 1 mayal officer	6, 291
deputy surveyor	1, 400 00	1 messenger	912
clerk	900 00	4 samplers	468
appraiser	3,000 00	temporary laborers	2, 639
DELAWARE, DEL.		1 deputy naval officer	2, 500
		1 clerk	1,800
collector	2, 405 83	1 clerk	1,600
denuty collector and inspector	1,500 00	5 clerks	7, 500
deputy collector and inspector	800 00	2 clerks	1,998
deputy collector and inspector deputy collector and inspector	600 00	1 messenger	912
inspector	900 00	1 surveyor	
inspector	500 00	1 deputy surveyor	2, 500
janitor	600 00	1 clerk	1, 591
		1 clerk	1 500
		1 clerk	1, 286
BALTIMORE, MD.			4, 200
BALTIMORE, MD.	6, 400 00	1 clerk	1, 200 1, 460

^{*} Paid by proprietors of private bonded warehouses.

REGISTER.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com pensation
ANNAPOLIS, MD.		NORFOLK AND PORTSMOUTH, VA.—Con.	
collector L surveyor L inspector Loatman	\$338 04 268 60 1,460 00 180 00	5 boatmen 2 janitors 1 porter	\$2,400 0 1,200 0 626 0
l boatman (\$1 per day)	*****	CHERRYSTONE, VA.	
TOWN CREEK, MD.	165 00	1 collector 2 inspectors 2 boatmen	1, 210 8 2, 190 0 328 7
surveyor	100 00		0.00
EASTERN, MD.	1 000 00	WHEELING, W. VA.	1 200 5
collector deputy collector and inspector deputy collector and inspector deputy collector and inspector	1, 200 00 1, 460 00 1, 095 00 800 00	1 surveyor 1 janitor. PARKERSBURG, W. VA.	1, 309 7 540 0
GEORGETOWN, D. C.	-	1 surveyor	384 2
collector	2, 215 83 3, 686 25	ALBEMARLE, N. C.	
inspector	208 20 900 00	1 collector 1 special deputy collector 1 deputy collector and inspector 1 deputy collector and inspector	1, 266 2 1, 342 0 914 0 1, 460 0
collector deputy and inspector deputy at Quantico inspectors	843 68 1, 500 00 1, 000 00 2, 160 00	1 deputy collector and inspector 1 inspector for coast 2 boatmen PAMLICO, N. C.	46 0 365 0 480 0
· TAPPAHANNOCK, VA.		1 collector	1, 485 6
collector deputy collector special deputy collector deputy collector and inspector YORKTOWN, VA.	375 00 292 20 183 00 41 86	1 deputy collector, weigher, &c. 1 deputy collector and inspector 1 deputy collector and inspector 2 revenue-boatmen 1 inspector. 2 revenue-boatmen	1, 460 0
collector	453 00 1, 460 00 730 00	WILMINGTON, N. C.	2, 900 0
RICHMOND, VA.	100 00	1 deputy collector	2,000 0 1,500 0
collector, (for nine months)deputy collector.clerk.clerk, temporary	1, 471 74 1, 800 00 1, 471 56 140 00	5 inspectors 1 weigher and gauger 1 janitor and store-keeper 4 boatmen	7, 300 0 1, 500 0 1, 111 1 1, 440 0
inspectorsinspector, temporary	5, 516 00 168 00	BEAUFORT, N. C.	1 015 5
PETERSBURG, VA.	912 50	1 inspector	1, 215 7 876 0 300 0
collector	2, 944 02	GEORGETOWN, S. C.	
deputy collector and inspector porter boatman janitor	1, 800 00 1, 460 00 655 25 180 00 900 00	1 collector 1 inspector 2 boatmen	594 5 1, 095 0 1, 200 0
NORFOLK AND PORTSMOUTH, VA.	300 00	CHARLESTON, S. C.	
collector	1, 200 00 10, 220 00 1 095 00	1 collector 1 deputy collector 2 clerks 2 clerks 1 clerk 1 clerk 1 weigher and measurer 1 ganger	1, 188 9 1, 500 0 454 4
night-inspector night-inspectors watchman, (public store,) watchman	1, 095 00 1, 200 00 900 00 912 50	7 day-inspectors. 1 day-inspector 5 night-inspectors 1 night-inspector 4 watchmen 3 bargemen	10, 220 0 1, 296 0 4, 562 5 877 5
weigher measurer	1,500 00 1,500 00	3 bargemen	2, 920 (2, 190 (

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. con pensation
CHARLESTON, S. C.—Continued.		SAINT JOHNS, FLA.	
bargeman	\$706 00	1 collector	\$1, 251 6
appraiser	1,500 00	1 deputy collector	1, 460 (
assistant appraiser	187 91	2 inspectors	2, 190 (
store-keeper	1,410 00	4 boatmen	1, 440 (
store-keeper	973 00	The state of the s	
messenger	870 86	KEY WEST, FLA.	
portersjanitor	1, 460 00 600 00	1 collector	3 000 0
temporary inspector	104 00	1 collector	3, 000 (1, 900 (
tomporary inspector	202 00	1 clerk	1,500 (
BEAUFORT, S. C.		1 clerk 1 clerk	1,024 (
	1. 1.5	1 clerk	925 3
collector	1,000 00	4 inspectors	5, 840 (
deputy collector and inspector	1,095 00	4 boatmen	1, 440 (
special inspector	378 00 768 00	1 messenger	300 (600 (
inspector and store-keeperboatmen	720 00	1 Januar	000
special deputy collector		SAINT MARKS, FLA.	
- Frank and American			
SAVANNAH, GA.		1 collector	1,000
- 37	1 000 ==	1 collector	4, 380
don'ty collector	4, 306 58	6 boatmen	2, 160
collector deputy collector clerks	2, 500 00 4, 000 00	ADAT ACTITION A TOTAL	
clerk (9 months)	1. 200 00	APALACHICOLA, FLA.	
		1 collector	846
clerks, (9 months) clerk, (9 months) clerk, (3 months) clerks, (3 months) clerks, (3 months) clerks, (3 months) surveyor deputy surveyor surveyor's porter appraisers clerk (5 months)	900 00	1 deputy collector and inspector	1, 360
clerk, (9 months)	750 00	1 messenger	300
clerk, (3 months)	450 00	4 boatmen	405
clerks, (3 months)	1, 200 00		
clerks, (3 months)	700 00	PENSACOLA, FLA.	
surveyor	1, 725 54	4114	9 000
annuarion's norton	1, 022 75 360 00	1 collector	3, 000 2, 860
annraisers	3, 000 00	1 clerk	1, 600
clerk. (5 months)	624 00	1 clerk	1 200
clerk, (5 months)	360 00	7 inspectors. 1 inspector, night. 1 watchman.	7, 665
boatmen	2, 160 00	1 inspector, night	1,095
boatmanboatman	711 94	1 watchman	730
boatman	60 00	4 boatmen	1,920
weigher and gauger, (11 months)	1, 370 72		
inspectors	4, 380 00 11, 315 20	MOBILE, ALA.	
inspectorsinspectorsinspectors	832 90	1 collector	
	1 990 00	1 deputy collector, (10 months) 1 cashier, (10 months)	2, 081
temporary inspectors. night-inspector janitor assistant janitor, (3 months)	15, 512 50	1 cashier, (10 months)	2, 497
night-inspector	355 00	1 auditor, (10 months)	1, 498
janitor	1,000 00	1 entrance and collector's clerk, (10)	
assistant janitor, (3 months)	90 00	months)	1, 498
BRUNSWICK, GA.		1 weigher and gauger, (6 months)	748 501
DECISATOR, OA.		1 weigher and gauger, (3 months)	746
collector	2,000 00	1 temporary clerk, (10 months) 1 temporary clerk, (10 months)	697
deputy collectors and inspectors inspectorboatmen	2, 190 00	1 admeasurer, (10 months)	1,080
inspector	1, 095 00	1 superintendent of watchmen, (10)	1
boatmen	2, 520 00	months)	1,080
		1 chief inspector, (10 months)	1,080
SAINT MARY'S, GA.		1 store-keeper, (9 months)	960 960
collector	877 15	2 store-keepers, (4 month)	10, 800
inspectors	1, 460 00	9 inspectors, (10 months)	2, 700
inspectorsboatmen	780 00	3 inspectors, temporary, (10 months)	2, 700
		2 inspectors, hight, (10 months)	L. CUU
FERNANDINA, FLA.		1 day-watchman, (10 months)	500
-11-4	4 400 4	I night-watchman, (10 months)	900
collector	1, 433 15	1 janitor, (10 months)	885
deputy collector and inspector	1, 460 00 1, 095 00	1 boatman, (10 months)	500 (2, 250 (
inspectorinspector	730 00	5 boatmen, (10 months)	2, 497
boatman and porter		1 deputy collector and cashier, (2	201
boatmen	1,800 00	months)	419
1170 1 1110 1 1110		1 auditor, (2 months)	335
SAINT AUGUSTINE, FLA.		1 entry and statistical clerk, (2 months).	301
	W00 00	1 entry and marine clerk, (2 months).	268
collector	566 03	1 assistant entry and marine clerk, (2	00.4
deputy collectors and inspectors	2, 920 00	1 weigher and gauger (2 months)	234
inspector	1,095 00	1 weigher and gauger, (2 months) 1 chief inspector, &c., (2 months)	251 244

REGISTER.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. cor pensatio
MOBILE, ALA.—Continued.		New Orleans, La.—Continued.	-
superintendent of warehouse, (2		7 assistant branch officers	\$6,960
months)	\$244 00	1 assistant branch officer	420
inspector (2 months)	244 00	13 river-inspectors	13, 788
inspector (2 months)	1,067 50	2 river-inspectors	1,680
inspectors, night, (2 months)	762 50	1 roundsman	210
messenger, (2 months)	122 00	2 river-inspectors. 1 roundsman 36 night-inspectors	38, 979
boatmen, (2 months)	549 00	22 boatmen	15, 686
janitors, (2 months)	201 00	3 boatmen	1, 565
temporary clerk, (2 months)	234 60	1 warehouse superintendent	2, 500
appraisers, (2 months)	502 75	16 store-keepers	23, 026
		1 general appraiser	3, 000
SELMA, ALA.		2 appraisers	6,000
		1 assistant appraiser	2,500
surveyor	1,370 00	6 examiners	10, 764
		1 sampler	1, 376
PEARL RIVER, MISS.		1 sampler	115
17	11 W WG	1 examiner of drugs	1,000
collector	415 73	1 marker	150
deputy collector		1 marker	90
boatmen	720 00	2 laborers	1, 350
Maranina Maa		1 captain of night-watch	4 500
VICKSBURG, MISS.		1 surveyor	4, 500
collector	550.00	1 deputy surveyor	2, 355 835
collector	550 00	1 deputy surveyor	3, 298
deputy collector		2 clerks 3 clerks	391
NATCHEZ, MISS.		1 clerk	1, 376
MATORINE, BRISS.		2 clerks	230
collector	500 00	3 clerks	3, 247
00200001	000 00	1 clerk	832
NEW ORLEANS, LA.		1 clerk	1, 005
ALLETT CATALOGUETO, MARK		2 clerks	1, 259
deputy collector		2 markers	1, 171
deputy collectors	9,000 00	2 laborers	145
deputy collector	1, 424 97	7 messengers	3, 714
auditor	3,000 00	3 messengers	180
assistant auditor	206 00	4 messengers	200
cashier	2 500 00	1 naval officer. 1 deputy naval officer. 1 chief clerk.	5, 641
entry clerk	2,500 00	1 deputy naval officer	2, 500
entry clerk assistant cashier	2,000 00	1 chief clerk	2, 262
clerks	4, 164 80	1 clerk	2,000
clerks	27, 904 90	4 clerks	7, 200
1 clerks	17, 111 45	1 clerk	1,508
) clerks	14,650 90	2 clerks	2, 465
clerks	11,926 09	1 messenger	743
clerks	3,607 80		
clerks	2, 385 74	TECHÉ, LA.	16
clerks	3, 896 70		
clerk	915 71	1 collector	1,060
clerk	561 84	8 inspectors	6, 645
superintendent custom-house	1,559 88	1 inspector	141
superintendent custom-house	148 30		
messenger		TEXAS, TEX.	
messengers	2, 082 40	1 collector	A 500
messenger	2, 100 00	1 along	4, 500
messenger	660 70	1 clerk	2,000
messenger		1 clerk	1, 800 11, 800
messenger	605 55	5 clerks	2 000
messenger	1, 376 40	2 deputy collectors and inspectors	3,000
messenger	871 70 301 00	1 weigher, gauger, &c	1, 500 933
angineer	1 450 00	1 weigher, gauger, and assistant 1 assistant in appraiser's store	
engineercarpenter	1, 459 99	1 surveyor	1, 244 1, 000
laborers	5, 484 00	1 surveyor	350
laborers	21,006 29	7 boatmen	6, 300
	3, 694 22	1 boatman	720
laborers	3, 670 42	1 boatman	600
laborers	7, 605 86	2 store-keepers	2, 920
7 laborers	14, 404 93	16 inspectors	23, 360
laborers	963 13	1 night-watchman	1, 095
watchmen	6, 467 50	1 messenger	730
weigher		1 janitor	720
deputy weighers		_ J	120
weigher, foreman	361 00	SALURIA, TEX.	
gaugers		GALUBIA, IDA.	
assistant gauger	115 40	1 collector	2, 959
measurer	750 00	1 surveyor	600

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com pensation
SALURIA, TEX.—Continued.		LOUISVILLE, KY.—Continued.	Time!
deputy collector and clerk	\$123 60	1 inspector	\$685 00
deputy collector	1,500 00	1 laborer	730 00
deputy collector and inspector	1,460 00	1 messenger	136 50
inspector	1,460 00		
inspectorinspector	876 00	CINCINNATI, OHIO.	
mounted inspectors	2,920 00		
store-keeper	465 00	1 surveyor	3,000 00
clerkporter and messenger	1,336 40 360 00	1 deputy surveyor	3, 000 0
boatman	600 00	1 weigher and measurer	2, 000 0 1, 500 0
Doddinar	600 00	1 examiner	1,500 0
CORPUS CHRISTI, TEX.		1 assistant book-keeper	1,500 0
		1 admeasurer	1, 252 0
collector	1,500 00	1 invoice clerk	1,000 00 1,000 00
special deputy collector and clerk	1, 369 78	1 inspector	1,000 0
deputy collector and book-keeper	430 77	2 clerks	2,000 0
clerk	1, 141 48	1 mspector	1,095 0
deputy collector and clerk	358 54 2, 920 00	1 inspector 1 store-keeper 1 appraiser's porter 1 custom-house porter	850 00 720 00
inspectors porter	420 00	1 custom-house porter	480 0
deputy collectors and inspectors		Total Mondo Porocritical Street	200 0
mounted inspectors	5, 840 00	CUYAHOGA, OHIO.	1 1 1 1 1 1 1
inspector	912 50		
		1 collector	2,500 0
BRAZOS DE SANTIAGO, TEX.		1 special deputy collector	1,833 5
collector	4 500 00	1 deputy collector and clerk	1, 433 5
deputy collectors	4, 500 00 4, 729 19	1 deputy collector and clerk 1 appraiser 1 clerk 1 copyist	1,113 0
deputy collector and inspector	2, 400 00	1 oforb	3, 000 0 1, 233 0
deputy collector and inspector	2,000 00	1 convist	910 8
deputy collectors and inspectors	2, 920 00	1 deputy collector and inspector	1, 460 0
clerks	4,000 00	1 deputy collector and inspector	1,095 0
deputy collectors and inspectorsclerks store-keeper, weigher, measurer, and gauger		1 deputy collector and inspector 3 deputy collectors and inspectors	480 00
gauger	1,800 00	3 deputy collectors and inspectors	900 00
CIECKS	3, 200 00	1 inspector	348 00
3 mounted inspectorsinspectors	22, 640 00	3 inspectors	3, 285 00
inspectors	7, 180 00 296 00	1 inspector	943 00 88 96
temporary inspectors	1, 095 00	1 opener and packer	940 00
local inspectors	1, 825 00	1 lumber-inspector	3, 435 00
watchman	890 00	1 janitor	720 0
messenger	600 00	1 fireman	638 73
boatman	480 00	the state of the s	
		SANDUSKY, OHIO.	
PASO DEL NORTE, TEX.		4 11 4	4 808 0
adlastan	2,000 00	1 collector	1, 767 00
deputy collectors	4, 500 00	1 deputy collector and inspector	1, 050 00
deputy collectors	4,000 00	I deputy collector and inspector	600 0
deputy collector	300 00	1 deputy collector and inspector.	300 00
mounted inspectors	6, 407 50	3 deputy collectors and inspectors	600 00
deputy collector, mounted inspectors night-watchman.	600 00	1 deputy collector and clerk	650 00
		1 deputy collector and inspector. 3 deputy collectors and inspectors. 1 deputy collector and clerk. 1 measurer of lumber.	217 00
MEMPHIS, TENN.		WIANT OWNO	
STEPSTOP	2, 247 10	MIAMI, OHIO.	
surveyordeputy surveyor and clerk	1, 200 00	1 collector	2,500 00
messenger	600 00	1 collector	3 000 00
	000 00	1 special deputy collector	1, 500 00
NASHVILLE, TENN.		1 deputy collector	1, 300 00
		1 special deputy collector 1 deputy collector 4 inspectors	4, 380 00
surveyor	615 45		
deputy surveyor		DETROIT, MICH.	
DADIGAH FF		1 collector	4, 878 14
PADUCAH, KY.		1 collector	2, 375 00
surveyor	2,030 98	1 special deputy collector	3, 000 00
	2,000 00	1 chief clerk	1,800 00
LOUISWALE, KY.		1 cashier	1,550 00
		I deputy collector and clerk	1,600 00
surveyor	2, 886 39	2 deputy collectors and clerks	3, 100 00
appraiser	3,000 00	1 deputy collector and clerk	300 00
customs clerk	1, 125 00	1 deputy collector and inspector	2, 204 50
inspector	1, 414 50	2 deputy collectors and inspectors	2,607 50
clerk	1, 200 00	1 deputy collector and inspector 1 deputy collector and inspector	1, 288 75
	350 00	I deputy collector and inspector	1, 138 75
clerk clerk and deputy recording clerk	450 00	1 deputy collector and inspector	1,047 50

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. con pensation
DETROIT, MICH.—Continued.		Michigan, Mich.—Continued.	
deputy collectors and inspectors	\$3, 225 00	1 deputy collector	8468
denuty collector and inspector	678 13	1 deputy collector	600
deputy collector and inspector deputy collector and inspector	515 00	1 deputy collectors 2 deputy collectors 3 deputy collectors 3 deputy collectors	600
deputy collectors and inspectors	2, 185 00	2 deputy collectors	960
deputy collectors and inspectors deputy collector and inspector	60 00	3 deputy collectors	1,080
inspector inspectors inspectors inspectors.	1,460 00	3 deputy collectors	900
inspectors	8, 272 00	2 deputy collectors 1 deputy collector 1 deputy collector	480
inspectors	3, 454 00	1 deputy collector	180
inspectors	2,934 00	1 deputy collector	120
inspectors	1,047 50		2.00
inspector	453 75	NEW ALBANY, IND.	
inspectors inspectors inspectors inspectors. inspectress	360 00		
inspectress	545 00	1 surveyor	519
deputy collector	732 00		
deputy collector. store-keeper janitor messenger	1,095 00	EVANSVILLE, IND.	
janitor	800 00		
messenger	300 00	1 surveyor	1,898
		1 appraiser	3,000
HURON, MICH.		1 clerk	1,000
		1 appraiser 1 clerk 1 store-keeper	850
collector	2, 500 00		-
special department collector	2,000 00	CHICAGO, ILL.	-
cashier and book-keeper	1,500 00		
bond and entry clerk	1,200 00	1 collector	4, 605 2, 500
marine clerk	1,095 00	1 deputy collector and clerk	2, 500
	1, 095 00	1 deputy collector and clerk. 1 deputy collector and clerk. 2 deputy collectors and clerks. 2 deputy collectors and clerks.	1, 247
deputy at Grand Trunk Crossing deputy at Grand Trunk Warehouse inspectors at Grand Trunk Crossing inspector at Grand Trunk Crossing.	1,460 00	1 deputy collector and clerk	1,000
deputy at Grand Trunk Warehouse	1,460 00	2 deputy collectors and clerks	1, 800 1, 500
inspectors at Grand Trunk Crossing	3, 285 00	2 deputy collectors and clerks	1, 500
inspector at Grand Trunk Crossing.	821 25	1 deputy collector	980
inspectors at Grand Trunk Crossing	4, 380 00	1 deputy collector	160
inspectors at Stratford*	2, 214 00	1 surveyor	350
deputy at Great Western Crossing	1,095 00	1 deputy collector 1 deputy collector 1 surveyor 1 surditor	2,000
inspectors at Stratford*deputy at Great Western Crossingdeputy at Great Western Crossingdeputy at Great Western Crossing	912 00	1 assistant auditor	1,000
deputy at Great Western Crossing.	730 00	1 cashier	1,900
inspector at London*	1,095 00	1 clerk	1,600
deputy at Sarnia	912 00	1 clerk 1 clerk 1 clerk 2 clerk	1, 599
night deputy at Sarnia	825 00	1 clerk	1, 468
inspectress at Sarnia	240 00	1 clerk	1, 255
special inspector	1,095 00	2 clerks	1,800
special inspectors	2, 737 50	1 clerk	844
deputy at Great Western Crossing- inspector at London* deputy at Sarnia. night deputy at Sarnia. inspectress at Sarnia. special inspector. special inspectors. inspector at Toronto. inspector at Sarnia.	1,095 00	1 clerk 3 clerks 1 clerk	802
inspector at Sarnia	1, 047 00	3 clerks	2, 400
watchman and porter	730 00	1 Clerk	750
deputy collector at Bay Citydeputy collector at Saint Clair	1,095 00	3 clerks	2, 100
deputy collector at Saint Clair	800 00 800 00	1 clerk. 3 clerks. 1 clerk	699
deputy collector at Marine City deputy collector at East Saginaw deputy collector at Algonac deputy collector at Alpena	600 00	1 clork	1, 950
deputy collector at East Sagmaw	420 00	1 clerk	622 595
deputy collector at Algonac	360 00	1 clork	
deputy collector at Aipena	180 00	1 clerk 1 clerk	526 513
deputy collector at Lexington. deputy collector at Port Crescent inspector at Toronto* inspector at Toronto*	220 00	1 clerk	519 493
inspector at Toronto*	1, 460 00	1 clerk	461
inspector at Toronto*	912 50	1 clerk	430
inspector at Stratford*	1, 460 00	1 clerk. 1 clerk. 1 clerk.	419
THE POOL OF NOTHING	2, 100 00	1 clerk	416
SUPERIOR, MICH.		1 clerk	381
BUI BRION, BROIL		1 clerk	248
collector	2,900 00	1 clerk. 1 clerk. 1 clerk.	236
deputy collectors	2, 400 00	1 clerk	182
deputy collector	800 00	1 clerk	148
deputy collector deputy collector deputy collector deputy collector	500 00	1 clerk 1 appraiser 1 examiner	3, 000
deputy collector.	400 00	1 examiner	1,000
deputy collector	300 00	1 examiner	958
deputy collectors	1, 175 00	1 examiner	800
deputy collectors	940 00	1 examiner 1 examiner 1 clerk	1, 121
deputy collector	428 00		912
special inspector.	705 00	2 store-keepers	2, 555
aid to revenue	847 00	2 store-keepers 1 store-keeper 1 store-keeper 1 store-keeper	1, 246
deputy collectors deputy collectors deputy collectors deputy collector special inspector aid to revenue inspector deputy collector.	847 00	1 store-keeper	656
deputy collector	847 00	1 store-keeper	606
and an		1 store-keeper	547
MICHIGAN, MICH.		1 store-keeper	430
DANCALL DANCALS		1 store-keeper	93
collector	2,500 00	1 store-keeper 1 store-keeper 1 store-keeper 2 inspectors 10 inspectors	2, 920
deputy collector	1. 200 00	10 inspectors	12, 775
deputy collector	180 00	1 inspector	1, 120

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com pensation
CHICAGO, ILL.—Continued.		BURLINGTON, IOWA.	
inspector	\$1,067 50	1 surveyor	\$388 86
inspector	1, 025 50	L Sui to you	\$ \$000 O
inspector	1,012 00	KEOKUK, IOWA.	
inspector	962 50		
inspector	910 00	1 surveyor	377 67
inspectorinspector	829 50		
inspectors	1, 582 00 773 50	SAINT LOUIS, MO.	
inspector		1 collector	6,000 0
inspector	742 00	1 special deputy collector and clerk	2, 800 0
inspectorinspectors	1, 477 00	1 deputy and cashier	2, 300 0
inspectorinspector	717 50	1 deputy and clerk, (6 months)	1,050 0
inspector	700 00	1 deputy and clerk	2,000 0
inspector	686 00	1 deputy and clerk	1,650 0
inspector	651 00	1 deputy and clerk	1,700 0
inspectorinspector.	644 00 563 50		1,500 0
Inspector	504 00	1 clerk	1. 250 00 1, 200 00
inspector. watchman.	912 50	1 clerk, (6 months)	600 00
porter	293 52	2 clerks, (8 days)	72 00
messenger	452 50	1 weigher	1, 500 0
messenger	217 18	4 inspectors	5, 840 00
messengers	730 00	1 store-keeper	1,018 00
janitor	665 00	1 messenger, (6 months)	300 00
janitor	605 32	1 janitor	720 00
GALENA, ILL.		1 oppraiser	3,000 0
surveyor	459 93	SAINT JOSEPH, MO.	
clerk	500 00	No report	
QUINCY, ILL.	400.00	KANSAS CITY, MO.	
surveyor	493 69	1 surveyor	350 0
ALTON, ILL.		OMAHA, NEBR.	1116
surveyor	359 25 0 00	1 44 41 - 1 41 4 4 4	204 7
deputy surveyor	0 00	1 surveyor	384 75
CAIRO, ILL.		MONTANA AND IDAHO.	1,50
surveyorinspector	1, 692 80 939 00	1 collector	1,000 00
MILWAUKEE, WIS.			0 100 01
114	2,500 00	1 collector	3, 400 00
collectorappraiser	3, 000 00	1 deputy collector	2, 500 00 1, 800 00
deputy collector	1,700 00	1 deputy collector	1, 460 00
deputy collectordeputy collector	1,700 00 1,500 00	1 clerk and inspector	1,600 00
inspectors	4, 380 00	8 inspectors	11,680 00
deputy collector	600 00	1 inspectress	912 50
deputy collectors	600 00 200 00	1 watchman	900 00
deputy collectordeputy collector	150 00	4 boatmen	3,600 00
janitor	900 00	OREGON.	
assistant janitor	600 00	1 collector	3, 218 88
DU LUTH, MINN.		1 deputy collector	1,800 00
collector	2,021 05	1 deputy collector	1,300 00
deputy collector	1,044 00	1 inspector	1, 200 00 1, 200 00
inspector	1,002 00	1 inspector. 5 inspectors.	5, 000 00
inspector	156 00	1 inspector, temporary	450 12
MINNESOTA.		WILLAMETTE, OREG.	
collector	1,000 00	1 collector	3,000 00
special deputy collector	1, 277 50 1, 327 71	1 deputy collector	2, 250 00
deputy collector	1, 327 71	1 deputy collector	2, 083 00
inspectorinspector	730 00 912 50	1 appraiser	3,000 00
superintendent warehouse	75 00	1 clerk	800 00
occasional inspector	27 00	1 weigher and gauger	1,500 00
mounted inspectors	4, 380 00	1 clerk 1 weigher and gauger 2 inspectors	2,639 90
		9 inapactors (night)	1, 493 11
		a mapoonis, (mgue)	T' ZOO TT
DUBUQUE, IOWA.	-	2 inspectors, (night) 1 store-keeper 1 store-keeper 1 packer and messenger	1, 200 00 579 63

Statement of the number of persons employed in each district, &c.-Continued.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation
SOUTHERN, OREG.		San Francisco, Cal.—Continued.	
collector	\$2,500 00	1 gauger 2 laborers	\$2,000 00 2,000 00
SAN FRANCISCO, CAL.		3 inspectors. 1 inspector, (night)	3,000 00
collector	6, 400 00	1 inspector, (night)	1, 400 00
auditor	3, 625 00	7 bargemen and messengers	7,560 00
deputy collectors	12,000 00	2 inspectors	1, 200 00
2 clerks	6,000 00	1 naval officer	4, 500 00
clerk		1 deputy naval officer	3, 125 00
clerks		1 cashier	
clerks		1 entry clerk	
clerks	7, 500 00	2 clerks	
7 clerks		1 clerk	
Clerks		1 clerk	
clerks and deputies	6,000 00 1,400 00	5 clerks	
clerk and deputy	1, 200 00	1 messenger	1,000 0
Superintendent of Importis	19, 440 00		
18 messengers	13, 236 00	SAN DIEGO, CAL.	
2 appraisers	6,000 00	1 collector	3,000 0
2 appraisers' assistants	5,000 00	1 inspector	
examiner	2, 250 00	1 inspector	4 200 0
3 clerks	6,000 00	1 inspector	92 3 21 9
2 samplers, &c		2 inspectors	21 9
laborers			
l surveyorl deputy surveyor	3, 000 00	AT ACTUAL AT ACTUAL	
deputy surveyor	2, 500 00	ALASKA, ALASKA.	
deputy surveyor district officers and clerks	9, 000 00	1 collector	2, 814 1
boarding officers	3, 200 00	4 deputy collectors	6,000 0
30 inspectors		1 deputy collector	1, 200 0
29 inspectors and assistant weighers	34, 800 00	1 inspector	1, 460 0
4 weighers	8,000 00	1 clerk	1, 200 0

Statement showing the amount of moneys expended for collecting the revenue from customs at each custom-house in the United States previous to June 30, 1873, not heretofore reported, per act of March 3, 1869, as per settlements received in this office.

The state of the s	F	Period r	eported.	
District or port	From-		То—	Amount.
Aroostook, Me Passamaquoddy, Me Machias, Me Frenchman's Bay, Me Castine, Me Waldoborough, Me Wiscasset, Me Bath, Me Portiand and Falmouth, Me Saco, Me Kennebunk, Me York, Me Belfast, Me Bangor, Me Portemouth, N. H. Burlington, Vt Newburyport, Mass Gloucester, Mass Salem and Beverly, Mass Marblehead, Mass Marblehead, Mass Plymouth, Mass Fall River, Mass Barnstable, Mass Barnstable, Mass New Bedford, Mass Rarnstable, Mass New Bedford, Mass Rarnstable, Mass Providence, R. I. Bristol and Warren, R. I.	Apr. Apr. Apr. Apr. Apr. Apr. July Jan. Jan. Jan. July Apr.	1, 1872 1, 1872	Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Dec. 31, 1872 Dec. 31, 1872 Dec. 31, 1872 Dec. 31, 1872 Mar. 31, 1873 Dec. 31, 1872 Mar. 31, 1873 Dec. 31, 1872 Mar. 31, 1873 Dec. 31, 1873 Dec. 31, 1873 Dec. 31, 1873 Dec. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Dec. 31, 1873	\$13, 167 2 27, 937 4 5, 377 5 10, 927 3 5, 949 5 7, 944 7 3, 804 0 7, 062 9 83, 944 7 7, 734 7 12, 522 3 1, 340 0 2, 522 3 1, 340 0 2, 522 3 1, 340 1 1, 340 1 1, 341 6 1, 660 7 449, 388 6 5, 750 9 9, 136 7 1, 581 6 6, 537 7 2, 965 6 9, 118 7 6, 581 6 6, 537 7 2, 965 6 9, 118 7 6, 581 6 6, 537 7 2, 965 6 9, 975 7 1, 886 9

Statement showing the amount of moneys expended, &c.-Continued.

	Period			
District or port.	From—	То—	Amount.	
x x 1 - 0				
Vew London, Conn	Apr. 1, 1872 Jan. 1, 1872	June 30, 1873 June 30, 1873	\$6, 198 4, 062	
Pairfield, Conn. (ew Haven, Conn. tonnigton, Conn. benesee, N. Y. swego, N. Y. liagara, N. Y. swegatchie, N. Y. swegatchie, N. Y. ga Harbor, N. Y. tew York, N. Y. thamplain, N. J. turlington, N. J.	Apr. 1, 1872	June 30, 1873	27, 871	
tonington, Conn	Apr. 1, 1872	June 30, 1873	2, 477 22, 878	
lawago, N. Y	Apr. 1, 1872	Dec. 31, 1872 June 30, 1873	68, 053	
liagara, N. Y	Apr. 1, 1872	Mar. 31, 1873	57, 343	
uffalo Creek, N. Y	Jan. 1, 1872	Mar. 31, 1873	56, 686	
swegatchie, N. Y.	Apr. 1, 1872	Mar. 31, 1873 June 30, 1873	30, 953	
ew York, N. Y	Mar. 1, 1872	Apr. 30, 1873	9, 747 2, 733, 898	
hamplain, N. Y	Apr. 1, 1872	Apr. 30, 1873 Mar. 31, 1873	31, 452 20, 393	
ape Vincent, N. Y	Apr. 1, 1872	Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 June 30, 1873 June 30, 1873 Sept. 30, 1872 June 30, 1873 June 30, 1873 June 30, 1873 June 30, 1873 June 30, 1872	20, 393	
lbany, N. Y.	Apr. 1, 1872	Mar. 31, 1873	3, 959 7, 460	
ridgetown, N. J.	Apr. 1, 1872	June 30, 1873	563	
urlington, N. J.	July 1, 1872	June 30, 1873	218	
reat Egg Harbor N. J.	Apr. 1, 1872	Sept. 30, 1872	10, 989 2, 973	
ttle Egg Harbor, N. J	July 1, 1871	Mar. 31, 1873	7, 148 5, 380 340, 962	
ewark, N. J.	Jan. 1, 1872	June 30, 1873	5, 380	
hiladelphia, Pa	Jan. 1, 1872	Sept. 30, 1872	340, 962	
ittsburgh Pa	Apr. 1, 1872	Mar. 31, 1873	2, 378 6, 933	
elaware, Del	Apr. 1, 1872	June 30, 1872 Mar. 31, 1873 June 30, 1873	12, 119 424, 920	
altimore, Md	Apr. 1, 1872	June 30, 1873 June 30, 1873 June 30, 1873 June 30, 1873 June 30, 1873 Mar. 31, 1873 Mar. 31, 1873 Dec. 31, 1873 Dec. 31, 1872 Mar. 31, 1872	424, 920	
nnapons, Muastern Maryland Md	Apr. 1, 1872	June 30, 1873	2, 765 5, 698	
own Creek, Md	July 1, 1871	June 30, 1873	305	
eorgetown, D. C.	Apr. 1, 1872	Mar. 31, 1873	4, 542	
lexandria, Va	July 1, 1872	Mar. 31, 1873	3, 786 3, 490	
orfolk and Portsmouth, Va.	Jan. 1, 1872	Dec. 31, 1872	29, 095	
appahannock, Va	July 1, 1871	Mar. 31, 1873	1,070	
ichmond, Va	Jan. 1, 1872	Mar. 31, 1873	20, 806	
orktown Va	Apr. 1, 1872	June 30, 1873 Dec. 31, 1872	8, 868 1, 927	
orfolk and Portsmouth, Va. appahannock, Va. ichmond, Va. etersburg, Va. orktown, Va. heeling, W. Va. arkersburg, W. Va. lbemarle, N. C. amlico, N. C. eaufort, N. C.	Apr. 1, 1872 Apr. 1, 1872	June 30, 1872	528	
arkersburg, W. Va	Dec. 16, 1867	Apr. 30, 1873 Dec. 31, 1872	897	
Ibemarle, N. C.	Apr. 1, 1872 Jan. 1, 1872	Mar. 31, 1872 Mar. 31, 1873	4, 479 10, 887	
eanfort, N. C.	Apr. 1, 1872	Mar. 31, 1873	3, 190	
sunice, N. C. Filmington, N. C. harleston, S. C. eorgetown, S. C. eaufort, S. C. eaufort, S. C. eaufort, S. C.	Jan. 1, 1872 Apr. 1, 1872 July 1, 1872 Mar. 1, 1872	Mar. 31, 1873	25, 466	
harleston, S. C.	Apr. 1, 1872	Dec. 31, 1872	38, 643	
eorgetown, S. C.	Mar. 1, 1872	June 30, 1873 June 30, 1873	3, 665 6, 759	
ıvannalı, Ga. ıint Mark's, Ga	WIST. 7. 1807	Apr. 30, 1872	22, 198	
	Apr. 1, 1872 Apr. 1, 1872 Feb. 9, 1872	Mar. 31, 1873	3, 509	
runswick, Ga obile, Ala.	Apr. 1, 1872 Feb 9 1879	June 30, 1873 Apr. 30, 1873	9, 164 41, 380	
lma, Ala*	200. 0, 2012		*1,000	
olma, Ala* -arl River, Miss. atchez, Miss.	June 2, 1870	Aug. 22, 1871 June 30, 1872	1, 130	
atchez, Miss.	July 1, 1871 July 1, 1872	Mar. 31, 1873	500 585	
insacons, fis. int Augustine, Fla. by West, Fla. int Mark's, Fla.	Apr. 1, 1872	Mar. 31, 1873	7, 849	
ey West, Fla	Jan. 1, 1872	Mar. 31, 1873	21, 047 8, 948 6, 865	
int Mark's, Fiaint John's, Fla	Apr. 1, 1872	Mar. 31, 1873	6, 865	
palachicola, Fla rnandina, Fla	Apr. 1, 1872 Jan. 1, 1872 Apr. 1, 1872 Apr. 1, 1872 Jan. 1, 1872 Apr. 1, 1872 Apr. 1, 1872 Apr. 1, 1872	Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Dec. 31, 1872 Mar. 31, 1872 July 17, 1872 July 17, 1872 May 4, 1873 May 4, 1873	92 449	
rnandina, Fla	Apr. 1, 1872	Mar. 31, 1873	6, 553	
ow Orleans, La	Apr. 1, 1872 Apr. 1, 1872	July 17 1872	6, 553 444, 535 6, 202	
workens, La	Apr. 1, 1872	Mar. 31, 1873	75, 301	
luria, Tex		May 4, 1873	20, 861	
azos de Santiago, Tex	May 4, 1872	Mar. 31, 1873	47, 631 4 19, 277 9	
rpus Christi. Tex	July 1, 1872	Mar. 31, 1873	27, 379	
emphis, Tenn	Jan. 1, 1872	Dec. 31, 1872	12, 538	
shville, Tenn	Apr. 1, 1872	Dec. 31, 1872	1, 488 4 2, 230 4	
migville Kv	Apr. 1 1879	June 30, 1873	19, 245	
int Louis, Mo	Jan. 1, 1872	Mar. 31, 1873	80, 571	
int Joseph, Mo	Apr1, 1872	June 30, 1873	445 3	
iami, Ohio	Apr. 1, 1872	Mar. 31, 1873	11, 275 3 3, 851 8	
luria, Tex razos de Santiago, Tex aso del Norte, Tex rpus Christi, Tex emphis, Tenn ashville, Tenn aducah, Ky uisville, Ky int Louis, Mo int Joseph, Mo iami, Ohio uyahoga, Ohio ncinnati, Ohio *No report.	July 1, 1871	Dec. 31, 1871	12, 963	
ncinnati Ohio	Apr 1 1879	Mar 31 1873	22, 818	

Statement showing the amount of moneys expended, &c.-Continued.

Section 1	Period			
District or port.	From-	То	Amount.	
Evansville, Ind New Albany, Ind Madison, Ind Chicago, Ill.	Apr. 1, 187	June 30, 1872	\$11, 804 94 693 11 194 00	
Alton, Ill. Galena, Ill. Quiney, Ill. Cairo, Ill Detroit, Mich.	July 1, 1879 Apr. 1, 1879 July 1, 1879 July 1, 1879 Apr. 1, 1879	2 Apr. 15, 1873 2 June 30, 1873 2 Mar. 31, 1873 2 Mar. 31, 1873 2 Mar. 31, 1873	435 31 1, 125 28 397 93 1, 801 05 47, 623 71	
Superior, Mich Port Huron, Mich Michigan, Mich Milwaukee, Wis. Minnesota, Minn Da Lluth Minn	Apr. 1, 187 Apr. 1, 187 Apr. 1, 187 Apr. 1, 187	Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873 Mar. 31, 1873	8, 688 36 47, 490 07 7, 964 50 17, 004 08 10, 696 83	
Burlington, Iowa Keokuk, Iowa Dubuque, Iowa San Francisco, Cal.	Mar. 14, 187 July 1, 187 Apr. 1, 187 Jan. 1, 187	Dec. 31, 1872 June 30, 1872 Mar. 31, 1873 June 30, 1872	6, 013 45 706 46 591 68 361 97 177, 613 58	
Oregon, Oreg Willamette, Oreg Puget Sound, Wash. Montana and Idaho. Alaska, Alaska	July 1, 1879 Jan. 1, 1879 Mar. 1, 1879	May 15, 1873 May 15, 1873 June 30, 1873 Apr. 30, 1873	12, 452 07 31, 360 42 33, 606 52 707 67 17, 579 45	
Omaha, Nebr Augusta, Ga*	Jan. 9, 1879	2 Jan. 10, 1872	403 44	

*No report.

Statement of judgments of the Court of Claims paid by the Treasury Department from July 1, 1872, to June 30, 1873, on account of unexpended balance.

Date.	In whose favor.	Amount.
July 3, 1872 Aug. 1, 1872 Aug. 8, 1872 Aug. 8, 1872 Aug. 8, 1872 Aug. 10, 1872 Aug. 16, 1872 Sept. 6, 1872	O. P. Cobb and Christy & Co. Wm. Syphax J. W. Ware P. E. Bronlatour and H. Nores. T. J. Durant Bank of Pomeroy, Ohio G. Kerchner. J. H. Russell.	\$155, 606 69 2, 180 00 86 07 206 8 413 65 2, 040 00 1, 377 50 42, 063 11
	Total	203,973 85
	Paid on account of appropriation.	
Nov. 15, 1872 Nov. 15, 1872 Dec. 7, 1872 Dec. 14, 1873 Jan. 14, 1873	A. J. Fleming. E. W. Wilcox R. R. Syers M. Baird. Andrew R. Brown James Coleman Robert Waters Benton Russ John Bell. M. T. Chandler J. M. Shaw A. R. Walker J. Giberson W. W. Cromer	3, 910 46 11, 866 25 11, 902 97 23, 750 00 127 83 220 00 240 00 240 00 240 00 240 00 316 00 184 33 158 00
Jan. 14, 1873 Jan. 14, 1873	S. A. Boyden S. W. Baxter S. W. Barver J. Bement S. N. Hilton E. Owens D. M. Tilton J. W. Westfall W. E. Burton R. H. Emmerson P. D. Aukney J. W. Noyes	316 00 316 00 237 60 237 60 237 60 237 60 214 96 314 96 214 96 214 96

Statement of judgments of the Court of Claims, &c .- Continued.

Date.	In whose favor.	Amount.
an 14 1872	E. Bower.	\$214
an. 14, 1873 an. 14, 1873 an. 14, 1873	C. C. Casev	237
n. 14, 1873	J. J. Plant.	201
ш. 14. 1010 1	A. B. Cate.	237
n. 14, 1873	R. Strong	237
n. 14, 1873	W. J. Belshaw	237
an. 14, 1873	D. B. Mack	237
n. 14, 1873	J. W. Chandler	264
n. 14, 1873	G. Sneer	105
n. 14, 1873	T. Mullen	214
n. 14, 1873	J. Bridges.	237
n. 14, 1873	J. Stephenson C. E. Diemar.	179 100
n. 14, 1873 n. 14, 1873	J. Harrington	172
n. 14, 1873	C. McDonald	172
n. 14, 1873	J. Stone	52
n. 14, 1873	N. Happs	172
n. 14, 1873	M. Cowney	172
n. 14, 1873	M. Ryan	172
n. 14, 1873	T. Donnelly	172
n. 14, 1873	W. McKenzie	172
ın. 14, 1873	J. Maloney	172
in. 14, 1873	M. Aiken	172
n. 14, 1873	W. Hazel	172
n. 14, 1873	J. Brown	86
n. 14, 1873 n. 14, 1873	P. Courtney	57 179
n. 14, 1873	J. Mickee.	172
n 14 1873	W. L. Harris	184
in. 14, 1873 in. 14, 1873 in. 24, 1873 eb. 26, 1873	J M Prodine	8 485
eb. 26, 1873	P. J. Hickey	8, 485 1, 370
ar. 6, 1873	P. D. Aukney W. E. Burton	101
ar. 6, 1873 ar. 6, 1873	W. E. Burton	101
ar. 6,.1873	E J Rower	101
ar. 6. 1873	J. W. Chandler.	17
ar. 6, 1873,	C. E. Diemar	14
ar. 6, 1873	R. H. Emmerson.	29
[ar. 6, 1873	T. Mullen	101
ar. 6, 1873	J. Plant	113
[ar. 6, 1873	J. Stone	2
[ar. 6, 1873	G. Sneer. D. M. Tilton	25
(ar. 6, 1873 (ar. 15, 1873	J. E. Rowley.	2, 100
[ar. 25, 1873	G. W. Johnson.	24, 48
pr. 9, 1873	A Cross	69, 515
pr. 10, 1873	J H Brough	14
pr. 10, 1873	.I Wilson	5
pr. 15, 1873	C. & J. Cooper	3, 563
pr. 19, 1873	T. D. Hatfield	3, 53
pr. 19, 1873	J. R. Clay	3, 27
pr. 22, 1873	G. W. Neff	1, 91
pr.:22, 1873	G. C. McLean	1, 47
pril 26, 1873	W. B. Gampbell. W. H. Garson	8, 90
ay 2, 1873	W. H. Garson	5, 52
lay 2, 1873 lay 2, 1873	T. E. Milhoan W. Crowell	5, 13 15, 80
lay 2, 1873	E. S. Eldredge	15, 80
[ay 2, 1873	W. H. H. Lawrence.	3, 05 15, 62
lay 2, 1873	A. A. Lapeyre	9, 95
(ay 6, 1873	A. B. Baftelle and G. D. Evans.	23, 90
lay 8, 1873	C W Batchelor	3, 12
av 22, 1873	L. Jones	28
Lay 22, 1813	J P Forner	28
lay 22, 1813	A. Duffy.	24
lay 22, 1873	A. Craig	21
lay 22, 1873	J. Smith	14
Fay 22, 1873	G. Rogers. J. Beckert	18
Tay 22, 1873	TIT The same	24
lay 22, 1873 lay 22, 1873	B. O. Greenwell	18
fay 22, 1873	E. H. Litchfield	18 19
Iay 22, 1873	J. F. Kersey	19
lay 22, 1873	E. Wayson	18
May 22, 1873	W. Collins	20
fav 22, 1873	J. Deckert	18
May 22, 1873	M. Tait	13
May 22, 1873	M. Dillon	13
May 22, 1873	I. H Wylie	18
May 22, 1873	T. Smith T. Goodwin	12
May 22, 1873	T. Goodwin	11
May 22, 1873		11

REGISTER.

Statement of judgments of the Court of Claims, &c .- Continued.

Date.	In whose favor.	Amount.
May 22, 1873	A. Hoover	\$117
May 22, 1873	R. F. Rea	110
May 22, 1873	L. R. Love	98
fav 22, 1873	J. Cooney	93
lay 22, 1873	W. Pate	51
lay 22, 1873	A. O. Connor	123
lay 22, 1013	P. Barry	123
ay 22, 1873		
ay 22, 1873	M. Herron	127
ay 22, 1873	J. Ryan	123
ay 22, 1873	M. Cannon	114
ay 22, 1873	T. Devine	124
ay 22, 1873	D. Kernan	123
ay 22, 1873	E. Fitzgerald	122
ay 22, 1873	J. Grace	123
av 22, 1873	C. H. King.	118
av 22, 1873	E. Fitzgibbons	124
ay 22, 1873	P. Long:	106
av 22, 1873	T. C. Kelley	111
av 22, 1873	U. Gier	121
ay 22, 1873	L. Parsons	110
ay 22, 1873	P. Dugan	109
ay 22, 1873	F. Dugan	109
ay 22, 1873	F. Quinn.	
ay 23, 1873	T. B. Samo	488
ay 23, 1873	J. B. Newlands	215
ay 23, 1873	R. Hill.	109
ay 23, 1873	W. Lauer	203
ay 23, 1873	J. S. Ellis:	111
ay 23, 1873	P. Cosgrove.	146
ay 23, 1873	R. S. King	276
av 23, 1873	A. F. Dawson	243
ay 23, 1873	R. Middleton	295
ay 23, 1873	C. D. Brown	255
ay 23, 1873	W. Cole	182
av 23, 1873	D. McGlenn	182
ay 23, 1873	G. Peek	182
ay 23, 1873	J. Roach	119
ay 23, 1873	J. T. Lynch	146
ay 23, 1873	U Hallian	180
	H. Halliday	
ay 23, 1873	E. Parker.	182
ay 23, 1873	T. Shuckelford	182
ay 23, 1873	G. W. Sanford	182
ay 23, 1873	F. Burke	146
ay 23, 1873	T. C. Wills	146
ay 23, 1873	J. Halliday	187
ay 23, 1873	S. C. Wailes	167
ay 23, 1873	J. Wheatley	51
ay 23, 1873	A. J. Rock	146
av 23, 1873	W. Leach.	182
ay 23, 1873	J. Lowe.	166
ay 23, 1873	J. W. Byram	132
av 23, 1873	T. Carroll	35
3 2010		OU.
	Total.	489, 034

Statement showing the number and tonnage of vessels of the United States employed in the whale fisheries on the 30th of June, 1873.

Customs districts.	Vessels.	Tons,
Salem and Beverly, Mass Barnstable, Mass	1 18	117. 16 1, 591. 38 945. 02
Edgartown, Mass. New Bedford, Mass. New London, Com. { Sall.	143	38, 900. 95 2, 845, 75
New London, Conn. Sall Steam Steam Steam	1	106, 68 116, 37
San Francisco, Cal	2	131. 88
Total	187	44, 755. 19

STATES.		Registered.		Enrolled.		Licensed under 20 tons.		Total.	
SIALED.	Number.	Tons.	Number.	Tons.	Number.	Tons.	Number.	Tons.	
Maine	455	246, 120, 20	1, 930	172, 595, 15	530	6, 626, 41	2, 915	425, 341, 7	
New Hampshire	10	7, 702. 18	47	4, 171. 10	17	180. 44	74	12, 053. 7	
Vermont			24	5, 605. 62			24	5, 605. 6	
Aassachusetts	618	310, 093, 55	1, 775	171, 545, 76	344	3, 827. 94	2,737	485, 467, 2	
Rhode Island	13	3, 440, 08	153	40, 713. 90	105	1, 061, 23	271	45, 215, 2	
Connecticut	55	12, 225, 16	496	71, 846, 39	256	2, 869, 22	807	86, 940, 7	
New York	817	577, 498, 46	8, 644	1, 132, 468. 93	676	7, 704. 03	10, 137	1, 717, 671. 4	
New Jersey	24	2, 108. 02	863	93, 823, 80	281	3, 354, 30	1, 168	99, 286. 1	
ennsylvania	124	55, 966, 12	3, 064	407, 729 43	174	2, 066, 90	3, 362	465, 762, 4	
Dala wayee	5				36		218	18, 608, 5	
Delaware		1, 479. 89	177	16, 724. 55		404. 13			
Maryland	105	32, 946. 82	1, 653	125, 743. 86	475	5, 774. 57	2, 233	164, 465. 2	
District of Columbia.	10	1, 257. 98	397	27, 702. 33	68	815. 98	475	29, 776. 2	
Tirginia	20	3, 850, 97	474	24, 208. 61	615	5, 896. 31	1, 109	33, 955. 8	
North Carolina	19	3, 481, 73	80	4, 873. 56	183	2, 008. 07	282	10, 363. 3	
outh Carolina	18	4, 561, 83	91	8, 223, 06	97	1, 121, 38	206	13, 906, 2	
eorgia	32	10, 406, 52	43	9, 571, 47	25	215, 43	100	20, 193, 4	
Ilorida	56	6, 694, 24	99	8, 775, 72	116	1, 271, 49	271	16, 741, 4	
Alabama	13	6, 879, 71	71	9, 074, 72	48	422, 08	132	16, 376, 3	
Iississippi	2	382. 81	55	5, 055, 17	40	422,00	57	5, 437,	
Andreas					000	0 500 00			
ouisiana	67	36, 484. 06	331	63, 032. 30	263	2, 570. 99	661	102, 087.	
exas	35	11, 620. 06	133	12, 957. 41	181	1, 937.72	349	26, 515	
ennessee			51	9, 594. 90	3	41. 67	.54	9, 636, 5	
Contucky	4	1, 267. 49	62	15, 363, 36	4	54.97	70	16, 685. 8	
fissouri	5	2, 023, 26	317	130, 502, 39	1	8. 79	323	132, 534, 9	
0W&			64	5, 291. 59	14	198, 40	78	5, 489, 9	
Innesota			130	14, 814, 35	9	153, 99	139	14, 968, 3	
Visconsin	2	384, 48	291	49, 735, 27		200,00	293	50, 119, 7	
llinois	10	3, 786, 36	730	121, 379, 61	31	426, 86	771	125. 592. 8	
ndiana	10	0, 100.00	75	11, 474, 89	31	420.00		11. 474. 8	
Fighigan		0 495 40			450	1 050 00	75	142, 937, 5	
fichiganhio	6	3, 135, 48	735	137, 849. 34	156	1, 952, 69	897		
0110	11	2, 192, 76	913	162, 700. 67	64	785. 16	988	165, 678. 5	
Vest Virginia	1	264. 74	194	22, 006, 71	21	264. 34	216	22, 535. 7	
alifornia	160	59, 018. 40	597	86, 475. 87	191	2, 372. 07	948	147, 866. 3	
regon Vashington Territory.	6	2, 582, 81	75	16, 989, 99	26	255. 24	107	19, 828. 0	
Vashington Territory.	44	12, 087, 04	32	11, 010, 79	19	181, 01	95	23, 278, 8	
128K2b	12	345, 04		, 0-01 10		2021 02	12	345. 0	
Tebraska			18	4, 282. 28			18	4, 282. 2	
Total	2, 759	1, 423, 288, 25	24, 884	3, 215, 914, 65	5, 029	56, 823, 81	32, 672	4, 696, 026, 7	

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SUMMARY.	1							
Atlantic and Gulf coasts. Northern Lakes. Pacific coast. Western rivers.	36 222	1, 334, 180, 58 11, 106, 27 74, 033, 29 3, 968, 11	17, 165 5, 253 704 1, 762	1, 914. 065. 13 773, 713. 11 114. 476. 65 413, 659. 76	4, 450 287 236 56	49, 634, 65 3, 593, 06 2, 808, 32 787, 78	24, 105 5, 576 1, 162 1, 829	3, 297, 880. 36 788, 412. 44 191, 318. 26 418, 415. 65
Total	2, 759	1, 423, 288. 25	24. 884	3, 215, 914. 65	5, 029	56, 823, 81	32, 672	4, 696, 026. 71

Statement exhibiting the number and tonnage of sailing-vessels, steam-vessels, barges, and canal-boats in the United States on June 30th, 1873.

	Sailing-vessels.		Steam-vessels.		Canal-boats.		Barges.		Total.	
STATES.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tomage.	Number.	Tonnage.
Maine	2, 848	405, 512. 84	66	19, 677. 50			1	151, 42	2, 915	425, 341. 5
New Hampshire	68	11, 215. 25	6	838. 47					74	12, 053. 7
Vermont.	9	474. 49	5	4, 404. 47	10	726. 66			24	5, 605. 6
Massachusetts	2, 630	462, 146. 95	106	23, 197. 31			1	122. 99	2, 737	485, 467. 2
Rhode Island	233	21, 431. 90	38	23, 783. 31	********				271	45, 215. 2
Connecticut	. 710	54, 164, 76	72	27, 459. 62	2	236. 82	23	5, 079. 57	807	86, 940. 7
New York	3, 306	672, 785. 90	959	404, 075. 53	5, 321	529, 549. 62	551	111, 260. 37	10, 137	1, 717, 671. 4
New Jersey	824	53, 339. 57	92	19, 215. 22	207	18, 895. 86	45	7, 835. 47	1, 168	99, 286, 1
Pennsylvania	917	146, 570, 18	430	108, 232, 98	1,808	166, 996, 81	207	43, 962 38	3, 362	465, 762.
Delaware	172	12, 166. 41	16	4, 031. 56	19	1, 198. 13	11	1, 212. 47	218	18, 608.
Maryland	1, 485	86. 033. 96	109	39, 432, 64	639	38, 998, 65			2, 233	164, 465.
District of Columbia	85	2, 716. 69	29	5, 321. 53	321	20, 824. 17	40	913. 90	475	29, 776.
rirginia	923	20, 875. 36	73	5, 621. 07	92	5, 910. 95	21	1, 548. 51	1, 109	33, 955.
North Carolina	245	7, 488. 05	28	2, 675. 03			9	200. 28	282	10, 363.
outh Carolina	179	10, 404. 80	27	3, 501. 47					206	13, 906.
eorgia	73	12, 183, 83	27	9, 009, 59					100	21, 193.
ʻlorida	229	11, 593, 08	42	5, 148, 37					271	16, 741.
labama	80	7, 585, 55	30	7, 316, 06			22	1, 474, 90	• 132	16, 376.
fississippi	29	1, 411, 49	28	4, 026, 49					57	5, 437.
ouisiana	437	36, 934. 24	213	63, 973, 61			11	1, 179, 50	661	102, 087,
'exas	284	15, 337, 91	41	8, 237, 47			24	2, 939, 81	349	26, 515.
ennessee			53	9, 395, 30			1	241:27	54	9, 636.
Centucky			59	14, 313, 16			11	2, 372, 46	70	16, 685.
lissouri			185	81, 842, 93	. 1	90, 21	137	50, 601, 30	323	132, 534.
0	11	170. 78	30	2, 815, 16			37	2, 504. 05	78	5, 489.
Innesota	1	49, 63	73	7, 568, 54			65	7, 350, 17	139	14, 968.
Visconsin	235	36, 252, 32	58	13, 867, 43			00	*, 000. 1	293	50, 119.
llinois	368	76, 024, 13	149	19, 918, 72	179	16, 492, 96	75	13, 157. 02	771	125, 592.
ndiana		10. UAT. 10	59	10, 144, 15	1	10, 10%. 00	16	1, 330, 74	75	11, 474.
Michigan		49, 618, 91	333	59, 925, 13	3	306, 51	137	33, 086, 96	897	142, 937.
Ohio	303	59, 636, 36	205	57, 890. 90	368	20, 100, 45	112	28, 050. 88	988	165, 678.

Statement exhibiting the number and tonnage of sailing-vessels, steam-vessels, barges, and canal-boats, &c.—Continued.

	Sail	Sailing-vessels.		Steam-vessels.		Canal-boats.		Barges.		Total.	
STATES.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
West Virginia California Oregon Washington Territory Alaska Nebraska	725 39 66 11	86, 846, 71 2, 509, 42 20, 020, 74 299, 19	120 156 55 24 1 18	52, 455. 71 16, 080. 69				*****	216 948 107 95 12 18	22, 535, 79 147, 866, 34 19, 828, 04 23, 278, 84 345, 04 4, 282, 28	
Total	17, 949	2, 383, 801. 50	4, 015	1, 156, 442. 81	8, 970	820, 327. 80	1, 738	335, 454. 60	32, 672	4, 696, 026. 7	
SUMMARY. The Atlantic and Gulf coasts. The Pacific coast The Northern lakes. The western rivers	15, 433 841 1, 663 12	1, 975, 903. 00 109, 676. 06 298, 002. 03 220. 41	1, 888 236 802 1, 089	636, 686, 28 71, 703, 55 180, 250, 38 267, 802, 60	6, 029 2, 934 7	552, 265. 90 267, 600. 93 460. 97	755 85 177 721	133, 025, 18 9, 938, 65 42, 559, 10 149, 931, 67	24, 105 1, 162 5, 576 1, 829	3, 297, 880. 36 191, 318. 26 788, 412. 44 418, 415. 65	
Total	17, 949	2, 383, 801. 50	4, 015	1, 156, 442. 81	8,970	820, 327. 80	1, 738	335, 454. 60	32, 672	4, 696, 026. 7	

457

THE ATLANTIC AND GULF COASTS. [aine	No. 187 44 2 33 70 59 34 19 77 4 50 20	Tons. 53, 047 96 15, 536. 67 662. 95 2, 536. 69 8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	No. 10 11 14 11 2 66 11 26 66 11 6 2 10	446. 98 378. 75 642. 02 713. 15 561. 87 18, 193. 42 634. 62 8, 862. 03 10, 325. 07 950. 15 70. 39 642. 08	427 14 97 21 46	38, 280. 72 870. 84 10, 215. 23 1, 542. 85 3, 062. 71	No. 2 6 45 10 4 1	Tons. 585. 54 1, 293. 27 7, 460. 28 1, 379. 91 587. 93 210. 06	199 1 58 3 41 608 94 161 31	Tons. 54, 080. 378. 16, 178. 1, 376. 4, 391. 72, 511. 9, 608. 25, 712.
faine	44 2 33 70 59 34 19 77 4 50	15, 536. 67 662. 95 2, 536. 69 8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	1 14 1 2 666 11 26 11 6 2	378. 75 642. 02 713. 15 561. 87 18, 193. 42 634. 62 8, 862. 03 10, 325. 07 950. 15 70. 39	427 14 97 21 46	38, 280. 72 870. 84 10, 215. 23 1, 542. 85	6 45 10 4 1	1, 293. 27 7, 460. 28 1, 379. 91 587. 93	1 58 3 41 608 94 161	378. 16, 178. 1, 376. 4, 391. 72, 511. 9, 608. 25, 712.
ew Hampshire Iassachusetts hode Island onnecticut ew York ew Jersey ennsylvania elaware (laryland	44 2 33 70 59 34 19 77 4 50	15, 536. 67 662. 95 2, 536. 69 8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	1 14 1 2 666 11 26 11 6 2	378. 75 642. 02 713. 15 561. 87 18, 193. 42 634. 62 8, 862. 03 10, 325. 07 950. 15 70. 39	427 14 97 21 46	38, 280. 72 870. 84 10, 215. 23 1, 542. 85	6 45 10 4 1	1, 293. 27 7, 460. 28 1, 379. 91 587. 93	1 58 3 41 608 94 161	378. 16, 178. 1, 376. 4, 391. 72, 511. 9, 608. 25, 712.
lassachusetts. hode Island onnecticut. ew York. ew Jersey. ennsylvania elaware	2 33 70 59 34 19 77 4 50	662. 95 2, 536. 69 8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	14 1 2 66 11 26 11 6 2	642. 02 713. 15 561. 87 18, 193. 42 634. 62 8, 862. 03 10, 325. 07 950. 15 70. 39	427 14 97 21 46	38, 280, 72 870, 84 10, 215, 23 1, 542, 85	45 10 4 1	7, 460. 28 1, 379. 91 587. 93	58 3 41 608 94 161	16, 178. 1, 376. 4, 391. 72, 511. 9, 608. 25, 712.
hode Island nnecticut ew York ew Jersey nnsylvania elaware aryland	2 33 70 59 34 19 77 4 50	662. 95 2, 536. 69 8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	1 2 66 11 26 11 6	713. 15 561. 87 18, 193. 42 634. 62 8, 862. 03 10, 325. 07 950. 15 70. 39	14 97 21 46	870. 84 10, 215. 23 1, 542. 85	45 10 4 1	7, 460. 28 1, 379. 91 587. 93	3 41 608 94 161	1, 376. 4, 391. 72, 511. 9, 608. 25, 712.
ow York. ow Jersey. nnsylvania. laware. aryland.	70 59 34 19 77 4 50	8, 576. 76 6, 722. 66 6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	66 11 26 11 6	18, 193, 42 634, 62 8, 862, 03 10, 325, 07 950, 15 70, 39	14 97 21 46	870. 84 10, 215. 23 1, 542. 85	45 10 4 1	7, 460. 28 1, 379. 91 587. 93	608 94 161	72, 511. 9, 608. 25, 712.
ow Jersey. nnsylvania elaware. aryland	59 34 19 77 4 50	6, 722, 66 6, 047, 44 2, 512, 87 3, 664, 33 56, 33 677, 88	11 26 11 6 2	634, 62 8, 862, 03 10, 325, 07 950, 15 70, 39	14 97 21 46	870. 84 10, 215. 23 1, 542. 85	10 4 1	1, 379. 91 587. 93	94 161	9, 608 25, 712
ow Jersey. nnsylvania elaware. aryland	34 19 77 4 50	6, 047. 44 2, 512. 87 3, 664. 33 56. 33 677. 88	26 11 6 2	8, 862. 03 10, 325. 07 950. 15 70. 39	97 21 46	10, 215. 23 1, 542. 85	1	587. 93	161	25, 712
elawarearyland	19 77 4 50	2, 512. 87 3, 664. 33 56. 33 677. 88	11 6 2	10, 325. 07 950. 15 70. 39	21 46	1, 542, 85	1			
aryland	77 4 50	3, 664. 33 56. 33 677. 88	6 2	950. 15 70, 39	46	1, 542. 85		210.06		
	50	56. 33 677. 88	2	70. 39	46	1, 042, 80			104	13, 048 6, 157
	50	677. 88					8	133, 56	60	3, 322
strict of Columbia					15	944. 05	3	192, 26	78	2, 456
rth Carolina		329, 62	2	91, 38	10	541.00	2	48. 64	24	469
th Carolina	4	485, 26	5	635, 89					9	1, 121
orgia	3	44. 29				**************			3	44
orida	14	241. 41	3	457. 34					17	698
abama	4	39. 43	2	222, 91	*******				6	262
saisaippi	1	91. 56							1	91
uisiana	19	246. 46	2	248. 53				FO FF	21	494 259
Xas	15	202 52					1	56 55	16	209
Total	659	101, 723, 09	174	44, 076. 58	620	54, 916. 40	82	11, 948. 00	1, 535	212, 664
THE PACIFIC COAST.										
ZIIII ZIIOIZIO OOIIIIX				- 100				+ 1		
lifornia	20	1, 371. 49	7	1, 510. 47			1	105. 49	28	2, 987
egon	2	31. 25	. 5	1, 316. 17			3	300. 58	10	1, 648
ashington Territory	7	538. 59	2	214. 76			2	46. 49	11	799
aska	3	39. 23							3	39
Total	32	1, 980. 56	14	3, 041. 40			6	452. 56	52	5, 474
THE NORTHERN LAKES.				-		-				0
		1 1			1.4	× ·				
rmont			1	239. 08	2	189. 44			3	428
w York	16	6, 056. 13	38	5, 403. 68	203	22, 501. 72	3	564. 78	260	34, 526
nnsylvaniaio	3 20	1, 895. 43 8, 945. 83	1 9	24. 48 3, 412, 78	7	387. 75	1	32, 74	37	1, 919 12, 779

	Sai	ling-vessels.	Stear	n·vessels.	C	anal-boats.		Barges.	T	otal.
STATES.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
THE NORTHERN LAKES—Continued.										
Michigan	42 10 21	15, 383. 13 2, 853. 01 5, 706. 38	34 8 14	8, 833, 56 1, 811, 14 1, 693, 48	1 2	105. 47 186. 98	16 1 2	4, 479. 52 647. 88 1, 093. 57	93 21 37	28, 801, 68 5, 499, 01 8, 493, 43
Total	112	40, 839. 91	105	21, 418. 20	215	23, 371. 36	23	6, 818. 49	455	92, 447. 96
THE WESTERN RIVERS.								-		
Louisiana. Tennessee Kentucky Missouri Lowa. Minnesota. Illinois. Lodiana.			3 5 21 16 4 5 2	310. 96 553. 38 3, 894. 62 3, 738. 43 479. 68 510. 68 468. 36 606. 75			7 8 1 4 3	3, 206. 04 4, 018. 24 18. 16 284. 73 580. 76	3 5 28 24 5 9	310. 9 553. 34 7, 100. 66 7, 756. 6' 497. 8- 795. 4' 1, 049. 1: 606. 7'
Ohio. West Virginia. Pennsylvania.	1	85. 15	21 14 9	6, 058. 29 1, 103, 80 1, 749. 53			31 29 36	9, 881. 56 3, 334. 34 7, 775, 75	52 43 46	15, 939. 8 4, 438. 1 9, 610. 4
Total	1	85. 15	109	19, 474. 48			119	29, 099. 58	229	48, 659. 2
SUMMARY.										
The Atlantic and Gulf Coasts. The Pacific Coast The Northern Lakes The western rivers	659 32 112 1	101, 723. 09 1, 980. 56 40, 839. 91 85. 15	174 14 105 109	44, 076. 58 3, 041. 40 21, 418. 20 19, 474. 48	620 215	54, 916. 40 23. 371. 36	82 6 23 119	11, 948. 00 452. 56 6, 818. 49 29, 099. 58	1, 535 52 455 229	212, 664. 0 5, 474. 5 92, 447. 9 48, 659. 2
Total	804	144, 628. 71	402	88, 010. 66	835	78, 287. 76	230	48, 318. 63	2, 271	359, 245. 7

Statement showing the number and tonnage of vessels employed in the cod and mackerel fisheries on the 30th of June, 1873.

Customs districts.		ove twenty ons.		dertwenty ns.	To	otal.
Outstand and a room	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
MAINE.						
Passamaquoddy	11	475. 78	4	37. 47	15	513. 2
Machias	3	84. 07	11	142.03	14	226. 1
Machias Frenchman's Bay Castine	20	913. 94	21	279. 30	41	1, 193. 2 3, 057. 7
Castine	43	2, 701. 52	31	356. 20	74	3, 057. 7
Bangor	15	CO1 OF	21	8. 00 274, 64	36	8. 0 956. 5
Waldohorough	315	681. 87 31, 452. 18	88	1, 089. 07	403	32, 541. 2
Balgor Belfast Waldoborough Wiscasset	56	3, 316. 78	62	631. 15	118	3, 947. 9
Bath	8	298, 38	15	191. 19 757. 35	23	489. 5
Portland and Falmouth	52	2, 104. 05	60	757. 35	112	2, 861. 4
Saco	4	97. 09		***********	4	97. 0
Kennebunk York	3	89. 24	15 2	190. 27 24. 74	18	279. 5 24. 7
Total.	530	42, 214, 90	331	3, 981, 41	861	46, 196, 3
NEW HAMPSHIRE.				0,001.11		10, 100.0
Portsmouth	15	793. 67	12	128. 03	27	921. 7
MASSACHUSETTS.						
	24	1, 241. 94	10	96. 57	34	1, 338. 5
Flourester	386	20.964 10	34	400. 49	420	21 364 5
Newburyport Houcester Salem and Beverly Marblehead Boston and Charlestown	49	3, 222, 99	5	45. 20	54	3, 268. 1 2, 097. 5 5, 696. 8
Marblehead	34	3, 222. 99 1, 798. 44	25	299.11	59	2, 097. 5
Boston and Charlestown	93	4, 870, 00	74	826. 84	167	5, 696. 8
	41	2, 061. 56	30	265. 28	71	2, 326. 8
Northelect	256	16, 611. 46 115. 82	27	309.08	283	16, 920. 5 115. 8
New Redford	2 7	293. 49	25	211, 49	32	504. 9
Barnstable Nantucket New Bedford Fall River	11	289. 04	26	264. 87	37	553. 9
Total	903	51, 468. 84	256	2, 718. 93	1, 159	54, 187. 7
RHODE ISLAND.						
Providence			20	189. 23	20	189. 2
Newport	7	209. 22	61	595. 57	68	804.7
Newport Bristol and Warren	1	38. 28	4	38. 38	5	76. 6
Total	8	247. 50	85	823. 18	. 93	1, 070. 6
CONNECTICUT.						
Stonington New London	30	966. 27	37	448. 07	67	1, 414. 3
	37	2, 006. 09	62	772. 75	99	2, 778. 8
Total	67	2, 972. 36	99	1, 220. 82	166	4, 193. 1
NEW YORK.			- 512			
Sag Harbor	26	807. 17	102	964. 50	128	1, 771. 6
CALIFORNIA.						
San Francisco	9	1, 037. 14	10	139. 86	19	1, 177. 0
SUMMARY.						
Maine	530	42, 214. 90	331	3, 981. 41	861	46, 196. 3
New Hampshire	15	793. 67	12	128. 03	27	921. 7
Massachneotts	903	51, 468. 84	256	2, 718. 93	1, 159	54 197 5
Rhode Island	8	247, 50	85	823, 18	93	1, 070. 6
Connecticut	67	2, 972. 36 807. 17	99	1, 220. 82 964. 50	166	4, 193. 1
New York California	26 9	807. 17 1, 037.14	102	964. 50 139. 86	128 19	1, 070. 6 4, 193. 1 1, 771. 6 1. 177. 0
Jaillul Illa	9	1, 031.14	10	139, 60	19	1, 1, 1, 0
Total	1, 558	99, 541, 58	895	9, 976, 73	2, 453	109, 518. 3

Statement showing the number and class of vessels built and the tonnage thereof, in the several States and Territories of the United States, from 1815 to 1873, inclusive.

		CLA	ss of vi	ESSELS.		r of	
YEAR.	Ships and barks.	Brigs.	Schooners.	Sloops, canal-boats, and barges.	Steamers.	Total number vessels built.	Total tonnage.
815	136	224	681	274		1, 315	Tons. 95ths 154, 624. 3
816	76	122	781	424		1, 403	131, 668. 0
317	34	86	559	394		1, 073	86, 393. 3
818	53	85	428	332		898	82, 421. 2
319	53	82	473	243		851	79, 817. 8
320	21	60	301	152		534	47, 784. 0
821	43	89	247	127		506	55, 856. 0
322 323	64	131	260	168		623	75, 346. 9
824	55 56	127 156	260 377	165 166	15 26	622 781	75, 007. 5
324 325	56	197	538	168	35	994	90, 939. 0
326	71	187	482	227	45	1, 012	126, 438. 3
327	55	153	464	241	38	951	104, 342, 6
28	73	108	474	196	33	884	93, 375.
329	44	68	485	145	43	785	77, 098. (
330	25	56	403	116	37	637	58, 094. 9
31	72	95	416	94	34	711	85, 762.
332	152	143	568	122	100	1,065	144, 539.
334	98	167	625 497	185 180	65 68	1, 188 937	161, 626. 3 118, 330. 3
35	25	50	301	100	30	506	46, 238,
36	93	65	444	164	125	890	113, 627.
1979	67	72	507	168	135	949	122, 987.
38	66	79	501	153	90	889	113, 135.
339	83	89	439	· 122	125	858	120, 989.
338	97	109	378	224	64	872	118, 309. 2
341 342	114	101	310	157	78	760	118, 893. 7
343	116 58	34	272 138	404 173	137	1, 021	129, 083. (43, 617. '
844	73	47	204	279	163	766	103, 537.
845	124	87	322	342	163	1,038	146, 018.
346	100	164	576	355	225	1, 420	188, 203.
347	151	168	689	392	198	1,598	243, 732, (
348	254	174	701	547	175	1,851	318, 075.
349	198	148	623	370	208	1,547	256, 577.
850 851	247	117	547	290	259	1, 360	272, 218.
351	211 255	65	522 584	326 267	233 259	1, 367	298, 203.
353	269	95	681	394	271	1 710	495 571
854	334	112	661	386	281	1, 444 1, 710 1, 774	351, 493. 425, 571. 535, 616.
55	381	126	605	669	253	2, 047	583, 450.
56	306	103	594	479	221	2, 047 1, 703	583, 450. 469, 393.
57	251	58	504	258	263	1, 334	378, 804. 242, 286.
58	222	46	431	400	226	1, 225	242, 286.
59	89' 110	28 36	297 372	284 289	172 264	870	156, 601.
61	110	38	360	371	264	1,071	212, 892. 233, 194.
62	62	17	207	397	183	1, 143	175 075
863	97	34	212	1, 113	367	1. 823	175, 075. 310, 884. 415, 740.
04	112	45	322	1, 389	498	1, 823 2, 366 1, 788	415, 740,
365	109	46	369	853	411	1,788	383, 805.
866 *	96	61	457	926	348	1,888	336, 146,
964 965 966 * 967 967	95	70	517	657	180	1. 519	303, 528
368	80	48	590	848	236	1,802	285, 304.
869	91	36	506	816	277	1, 726	275, 230.
871	73 40	27	519 498	709 901	302	1,618	276, 953. 273, 226.
872	15	10	498	901	292	1, 755 1, 643	209, 052.
873	28	9	611	1, 221	402	2, 271	359, 245,

^{*} New admeasurement from 1866. .

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REPORT OF T	HE DIRECTOR OF THE	MINT.
REPORT OF T	THE DIRECTOR OF THE	MINT.
REPORT OF T	THE DIRECTOR OF THE	MINT.
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REPORT

OF

THE DIRECTOR OF THE MINT.

OFFICE DIRECTOR OF THE MINT, Treasury Department, Washington, D. C., November 1, 1873.

SIR: The second section of the coinage act of 1873 provides that the Director of the Mint shall have general supervision of all Mints and Assay-offices, and make an annual report to the Secretary of the Treasury of their operations at the close of each fiscal year. In compliance with this provision of law, I have the honor to submit the following report of the operations of the Mints and Assay-offices for the fiscal year ending June 30, 1873.

The operations of the Mints and Assay-offices from July 1, 1872, to March 31, 1873, inclusive, were conducted under the provisions of the mint and coinage laws in force prior to April 1, 1873, the day on which the coinage act took effect—after which they were conducted under the provisions of the new law. The two periods of time referred to constitute the fiscal year for which the operations are now reported.

The amount of gold and silver deposits and purchases, coins struck, and stamped bars manufactured, during the fiscal year, was as follows:

DEPOSITS.			
GoldSilver			
Total amount received and operated upon		72, 254, 818	88
Deducting redeposits, bars made and issued deposited at another, the deposits were—	d by one in	stitution an	nd
GoldSilver			
Total		66, 849, 714	31
. COINAGE.	Pieces.	Value.	
Gold Silver	11,774,250	\$35, 249, 337 2, 945, 795 494, 050	50
Total	32, 523, 670	38, 689, 183	00
BARS.			
Fine gold			
Fine silver	3,034,259 56	20, 495, 616	
		7, 021, 914	50
Total gold and silver		27, 517, 530	61

The distribution of the gold and silver bullion deposited and purhased, including redeposits, was as follows:

MINT, UNITED STATES, PHILADELPHIA.

2212)				
Gold deposits (including abraded coin)			, 185 , 879	
Total	21,	431	, 064	88
MINT, UNITED STATES, SAN FRANCISCO.				
Gold deposits	17,	659 170	, 472), 405	58 92
Total	17	829	9,878	50
MINT, UNITED STATES, CARSON CITY.				
Gold depositsSilver deposits and purchases			1,536 3,320	
Total	9,	, 247	7,857	35
MINT, UNITED STATES, DENVER, COLO.				
Gold deposits			4, 903 3, 465	
Total		818	3, 368	88
UNITED STATES ASSAY-OFFICE, NEW YORK.				
Gold deposits	17 5		0, 028 0, 815	
Total	22	, 810	0,844	55
UNITED STATES ASSAY-OFFICE, CHARLOTTE, N. C.				
Gold deposits		10	0,572 160	39 24
Total		10	0,732	63
UNITED STATES ASSAY-OFFICE, BOISE CITY, IDAHO.				
Gold deposits			3, 729 2, 349	
Total		10	6, 075	2 09

The coinage at the different mints for the fiscal year was as follows: MINT, UNITED STATES, PHILADELPHIA.

Denomination.	Pieces.	Value.
GOLD.		
Double-eagles	882, 225 825	\$17, 644, 500 00 8, 250 00
Half-eagles. Three-dollars	1, 105 25 1, 625	5, 525 00 75 00 4, 062 50
Quarter-eagles Dollars	2, 525	2, 525 00
Total gold	888, 330	17, 664, 937 50

Denomination.	Pieces.	Value.
SILVER.		
Dollars Half-dollars Quarter-dollars Dimes Half-dimes Three-cents	964, 150 1, 938, 050 616, 850 3, 986, 850 2, 822, 850 850	\$964, 150 0 969, 025 0 154, 212 5 398, 685 0 141, 142 5
Total silver	10, 329, 600	2, 627, 240 5
MINOR COINAGE.		
Five-cents Three-cents One-cent	7, 048, 000 1, 144, 000 10, 733, 000	352, 400 (34, 320 (107, 330 (
Total minor coinage	18, 925, 000	494, 050 0
Total coinage	30, 142, 930	20, 786, 228 0
MINT, UNITED STATES, SAN FRANCISC	00.	* · · · ·
Denomination.	Pieces.	Value.
GOLD.		
Double-eagles. Eagles. Half-eagles Quarter-eagles.	830, 600 14, 000 36, 000 14, 000	\$16, 612, 000 0 140, 000 0 180, 000 0 35, 000 0
Total gold	894, 600	16, 967, 000 0
SILVER.		
Dollars Half-dollars Quarter-dollars Dimes Half-dimes	9, 700 37, 000 64, 000 160, 000 686, 000	9, 700 0 18, 500 0 16, 000 0 16, 000 0 34, 300 0
Total silver	956, 700	94/500 0
Total coinage	1, 851, 300	17, 061, 500 0
· MINT, UNITED STATES, CARSON CITY	τ.	
Denomination.	Pieces.	Value.
GOLD.		
Double-eagles	25, 450 5, 640 10, 400	\$509, 000 00 56, 400 00 52, 000 00
Total gold	41, 490	617, 400 0
SILVER.		
Dollars . Half dollars . Quarter dollars . Dimes .	3, 300 424, 500 16, 600 43, 550	3, 300 0 212, 250 0 4, 150 0 4, 355 0
Total silver	487, 950	224, 055 0
Total coinage	529, 440	841, 455 0
The bars made and issued at the Mints and Assalows: MINT, UNITED STATES, PHILADELPHIA Fine gold bars.		\$62,025 4
Fine silver bars		116,046 5
30 F		

MINT, UNITED STATES, SAN FRANCISCO.	
Unparted gold barsUnparted silver bars	
Total	7, 618, 595 62
MINT, UNITED STATES, CARSON CITY.	
Fine gold bars	
Unparted silver bars	
	8, 490, 681 05
MINT, UNITED STATES, DENVER.	
Unparted gold bars	
Total	817, 345 88
UNITED STATES ASSAY-OFFICE, NEW YORK.	
Fine gold bars	7, 377, 818 37 2, 918, 213 05
Total	10, 296, 031 42
UNITED STATES ASSAY-OFFICE, CHARLOTTE.	
Unparted gold bars	10,572 39 160 24
Total	10,732 63
UNITED STATES ASSAY-OFFICE, BOISE CITY.	
Unparted gold bars	104, 216 27 1, 855 82
Total	106, 072 09
The amount in bars transmitted from the United States New York, to the Mint at Philadelphia for coinage, duri year, was—	
GoldSilver	\$1, 158, 612 53 2, 576, 712 91
Total .	3, 735, 325 44

Compared with the previous year there was an increase of \$19,892,762.22 in gold deposits, \$539,498.19 in silver deposits and purchases, and \$210,290 in minor coinage.

EARNINGS AND EXPENDITURES.

The following summary exhibits the earnings and expenditures of the mints and assay-offices:

Mints and Assay-offices.	Coinage charge.	Parting and other charges.	Gain by coinage of silver, subsidiary coin.	Minor coinage, profits.	Sale of, by pro- ducts and old materials.	Proceeds of unre- portable gold fractions, assay slips.	Surplus bullion, melter and re- finer.	Received from residue, fuxes, and sweepings.	Profits from man-facture and sale of medals, proof, and specimen coins.	Assays of ores.	Total earnings.
Philadelphia San Francisco Carson City Deuver	2, 926 15	\$2,867 22 6,665 10 29,432 85 1,023 00	3, 474 71 14, 208 40	\$288, 376 42	3, 037 28			\$17, 339 46			\$335, 127 49 80, 403 27 66, 944 14 2, 405 75
New York. Charlotte. Boise City.					11, 360 91	\$1,025 76					90, 677 67 325 87 365 38
Total	83, 719 00	107, 172 13	44, 776 61	288, 376 42	15, 514 88	1, 025 76	12, 875 18	18, 791 39	3, 721 70	276 50	576, 249 57

^{*} Amount which would have accrued to the Mint at Philadelphia if the coinage charge had been deducted on light gold coin recoined during fiscal year, \$63, 821.79.

EXPENDITURES.

	Ordinary account.				Cent-coinage account.				between alue of lamount rom sale	res.	
Mints and Assay-offices.	Salaries.	Wages.	Contingent	Ores and coins.	Freight.	Incidentals.	Cent metals.	Wages.	Wastage.	Difference beta assay value sweepsandam realized from thereof.	Total expenditu
Philadelphia. San Francisco Carson City Denver New York Boise City Charlotte	29, 375 00 17, 746 70 8, 750 00 20, 641 66	\$126, 482 23 199, 999 66 66, 394 50 15, 335 00 72, 500 00 3, 000 00 292 00	\$34, 781 58 59, 434 93 50, 495 02 4, 500 00 34, 769 61 2, 216 00 595 57					\$116, 077 16		456 45 637 42 3,728 41	\$473, 691 2 300, 439 9 137, 051 2 29, 222 4 131, 639 6 9, 806 0 3, 587 5
Total	118, 830 44	484, 003 39	186, 792 71	329 86	4, 028 01	. 67, 790 48	58, 795 01	116, 077 16	41, 257 41	7, 533 74	1, 085, 438 2

Before the coinage act took effect the expenses of wages, materials, and incidentals incurred in the manufacture of bronze and coppernickel alloy coins were defrayed out of the gain arising from the issue of such coin in exchange for United States currency at par. These expenses have since been and will in future be paid from the regular appropriations made for the support of the Philadelphia Mint, and the money received in exchange for the minor coins, with the exception of the amount necessary to pay the expenses of transporting the coin, will be covered from time to time into the Treasury of the United States.

REDEMPTION OF MINOR COINS.

The following statements exhibit the amount of minor coins redeemed, re-issued, and exchanged under the acts of March 3, 1871, and coinage act of 1873.

REDEEMED.

Period.	Denomination and kind.	Pieces.	Value.
From March 27, 1871, to June 30, 1873.	Copper one-cent pieces Nickel one-cent pieces Bronze one-cent pieces Bronze two-cent pieces Nickel three-cent pieces Nickel five-cent pieces	3, 549, 539 15, 737, 086 14, 338, 206 6, 483, 470 1, 532, 296 9, 190, 790	\$35, 495 39 157, 370 80 143, 382 00 129, 669 40 45, 986 80 459, 539 50
Land to the second	Total	50, 831, 987	971, 444 09

RE-ISSUED.

Period.	Denomination and kind.	Pieces.	Value.
From August 24, 1871, to June 30, 1873.	Bronze one-cent pieces Bronze two-cent pieces Nickel three-cent pieces Nickel five-cent pieces	13, 966, 030 3, 466, 884 1, 464, 875 9, 057, 215	\$139, 660 30 69, 337 68 43, 946 25 452, 860 75
	Total	27, 955, 004	705, 804 98

EXCHANGED.

(One denomination of minor coins for another.)

Period.	Denomination and kind.	Pieces.	Value.
During fiscal year ending June 30, 1873.	Nickel one-cent pieces. Bronze one-cent pieces. Bronze two-cent pieces. Nickel three-cent pieces. Nickel five-cent pieces	4, 304 3, 464 3, 308 904 2, 785	\$43 0 34 6 66 1 27 1 139 2
	Total	14, 765	310 2

The tables exhibiting various details in relation to the coinage and the sources from whence the bullion was derived, are appended to this report.

In the tables of previous reports bars were included as coin, and the amount of coinage, as stated, consequently appeared to be largely in excess of the value of the coins issued. These tables have been reconstructed, and, as now presented, give the coinage and bars separately.

Some corrections in the former statements of gold of domestic pro-

duction were also found to be necessary, in consequence of the deposits at the San Francisco mint having been, since 1870, twice credited, viz:

First. As deposits received from individuals.

Second. After being melted and sent to the San Francisco refinery for the parting operation, they were again treated as deposits when returned to the mint.

The proper deductions, as far as the data could be obtained, have been made, and the total deposits of domestic bullion now approximate to the actual amount received.

HISTORY OF THE COINAGE.

This being the first annual report under the coinage act, it appears to be proper to give a short outline of the history of the Mint and coin. age, and to refer briefly to the money of account and various questions

connected with metallic money.

The Mint was, by the act of April 2, 1792, established "for the purpose of a national coinage," at Philadelphia, that city then being the seat of Government. By the same act it was provided that the money of account should be expressed in dollars or units, dimes or tenths, cents or hundredths, and mills or thousandths; and that all accounts in the public offices, or proceedings in the courts of the United States, should be kept and had in conformity therewith. Although the ideal unit of the colonial money of account was originally called a pound, the "Spanish dollar" was for many years before the establishment of the present form of government the money of commerce and practical monetary unit, and, whether obligations were discharged in gold, silver, or paper money, a certain number of Spanish dollars constituted, specifically or by implication, the standard or measure of value. This had much to do with the selection in 1792 of the dollar as the monetary unit.

By the act referred to, provision was also made for the issue of gold, silver, and copper coins. The gold coins were to be rated at 24.75 grains of pure gold to the dollar, and the silver coins at 3711 grains to the dollar or unit; the relative value of the two metals being declared in the same law to be as 15 to 1. These standards were continued down to 1834, when an act was passed reducing the pure gold from 24.75 to

23.20 grains to the dollar.

By the act of January 18, 1837, the fineness of the gold was increased about three-fourths of one thousandth by changing from the standard of .899225 to 900 thousandths, which increased the pure gold to the

dollar from 23.20 to 23.22 grains, at which it still remains.

By this act the fineness of both the gold and silver coins was fixed at 900 thousandths. The silver dollar weighed 412½ grains troy, and the gold was issued at the rate of 25.8 per dollar in value, the actual gold dollar coin not being authorized, however, until 1849. The relation of

the metals, therefore, was almost exactly 16 to 1.

The quantity of pure silver in the dollar, as originally fixed, was not changed from the date of its issue down to April 1, 1873, when it was discontinued; but the weight of the coins of less denomination was reduced from 412½ to 384 grains standard per dollar of nominal value by the act of February 21, 1853, which fixed the weight of the half-dollar at 192 grains, and the quarter-dollar, dime, and half-dime at one-half, one-fifth, and one-tenth of the said half dollar.

The standard weight of these latter coins was, by the coinage act of 1873, increased to 385.8 grains to the dollar, composed of two half-dollars, four quarter-dollars, and ten dimes, and corresponding in weight

and fineness with the five-franc silver coin of the Latin states of Europe. These coins are issued at the rate of \$1.24414 per standard ounce,

803\\\\ a\) ounces giving coins of the nominal value of \$1,000.

The coinage act, in effect, abolished the silver dollar of 412½ grains troy, (371½ grain pure silver,) and declared the gold dollar of 25.8 grains, nine-tenths fine, (23.22 grains pure gold,) the unit of value, and thus legally established gold as the sole standard or measure of value. The issue of the copper coin commenced in 1793, silver in 1794, and gold in 1795.

Branch Mints were established in 1835 at New Orleans, La., Charlotte, N. C., and Dahlonega, Ga.; in 1854 at San Francisco, and in 1870 at Carson City, Nev. An Assay-office was established at New York in the year 1854; Denver, Colo., in 1864; and at Boise City, Idaho, in 1872.

These establishments were not distinct institutions, but branches of the Mint, managed by superintendents who were subject to the general control of the Director of the Mint at Philadelphia. Originally the Director made his report direct to the President of the United States, but in time the former became, by the provisions of several acts, subject to the con-

trol of the Secretary of the Treasury.

The coinage was conducted under this organization down to the 1st of April, 1873, when the new law became operative, and which established the Mints and Assay-offices as a bureau of the Treasury Department, placed the several institutions upon substantially an equal basis, and brought them under the general supervision of the chief officer of the bureau. Under other provisions of the same act the office of treasurer of the Mint was abolished, and the receiving and custody of all deposits, as well as the disbursing of all moneys, and keeping and rendition of accounts, formerly vested in that officer, devolved upon the superintendent; the Director of the Mint under the old law taking the title and assuming the duties of Superintendent of the Mint at Philadelphia.

MANUFACTURE OF MINOR COINS, MEDALS, AND WORKING-DIES.

The manufacture of the minor coins (bronze and copper-nickel alloys) is confined by law to the Mint at Philadelphia. The working-dies from originals duly authorized are also to be made there, and when new devices or coins are authorized, the engraver must, if required by the Director, prepare the devices, models, molds, and matrices or original dies for the same; power, however, is given the Director to employ temporarily for that purpose artists not connected with the Mint.

MINT BUREAU.

Notwithstanding the inconveniences arising from the want of an appropriation for its support, the new bureau has been effectively organized, and the operations and business of the Mints and Assay-offices are being conducted under its direction in a satisfactory manner.

MOTTOES ON OUR COINS.

The law requires the motto "E Pluribus Unum" to be placed upon certain of the gold and silver coins, and provides that the Director of the Mint, with the approval of the Secretary of the Treasury, may cause the motto "In God we trust" to be inscribed upon such coins as shall admit of the same. The placing of "E Pluribus Unum" on the coins

is therefore obligatory, and was accordingly observed in the preparation of the original dies for the trade-dollar. The motto "In God we trust"

also appears upon that coin.

The additional motto cannot be placed upon either the obverse or reverse of the gold and silver coins, other than the trade-dollar, without excluding the motto "In God we trust," or rendering a new arrangement of devices, legends, and inscriptions necessary. It does not appear desirable to discontinue the motto last referred to, or incur the inconvenience and expense which would attend a new arrangement of devices. Moreover, the coins with a motto on the obverse, or an additional one on the reverse, would appear over-dressed. It will therefore be advisable to place the additional motto upon the periphery or rim of the coins.

Having concluded, after due examination of the subject, that the substitution of raised letters on the gold coin in place of the present reeded edge would prevent, in a great measure, the splitting, filing, and filling of the coins for fraudulent purposes, I referred the subject of the preparation of the necessary machinery for that purpose to the officers of the Philadelphia Mint, also to a private engraver, who are now engaged upon the work. In connection with this question, I called for a report of the result of some experiments which were made at the Mint at Philadelphia in the year 1860, and which had for their object the better protection of the gold coins by making them thinner, and slightly concave on both sides. An elaborate report upon the subject from the assayer at Philadelphia has been received, and will be found attached to this report.

The question will be further considered, and the necessary experiments made to determine what measures will be most likely to afford complete protection, if possible, against fraudulent reduction of the

weight of the coins.

Gold coin being the standard or measure of value, their protection from natural abrasion, and especially against fraudulent diminution, is a matter of the utmost importance. Sufficient time should therefore be taken to carefully examine the subject, and no alterations should be made without due consideration and the advantages of which are not clearly determined.

These observations are made with a view to explain what otherwise might be considered as a tardiness in complying with the requirements

of law in respect to placing the additional motto upon the coins.

MANUFACTURE OF MEDALS.

Proper regulations for the manufacture of medals at the Mint at Philadelphia, which institution has the custody of the national and other medal-dies, and possesses the necessary machinery for the purpose, have been prescribed and are now in force.

These regulations were necessary, inasmuch as prior to the 1st of April last no statutory provision authorizing the striking of medals existed, the business having been carried on since the year 1856 under

departmental authority only.

RECOINAGE OF ABRADED GOLD COINS.

The fourteenth section of the coinage act provides that the gold coins shall be receivable at the United States Treasury at their denominational value when not reduced by natural abrasion more than one-half per centum below the standard weight prescribed by law, after a cir-

culation of twenty years, as shown by the date of coinage; a ratable proportion being allowed for less periods of circulation. It also authorized the recoinage of all pieces in the Treasury the weight of which should be found below the limit of wear.

Under this section, and the provisions of a previous act, about \$27,000,000 were melted, of which \$14,021,550.70 were recoined during the fiscal year. The recoinage of the balance has since been going on.

It is estimated that of the coin now in the Treasury there are about five millions which will require to be renovated. The difference between the nominal and intrinsic value of the amount recoined was about \$73,549.30. The recoinage embraced nearly all the abraded gold coin in the country, other than those in circulation on the Pacific coast, and which it is estimated do not exceed \$2,000,000. A proper provision should be made for calling in the light coins still in circulation, especially in view of the general renovation which has been made. The loss from natural abrasion should be defrayed by the Government and not by the last holder, for the reason that it has occurred while the coins were performing the function of a circulating medium. This principle has been fully recognized in the recent coinage laws of the German Empire, Denmark, Sweden and Norway. Provision should of course be made for excluding coins which may have been artificially reduced in weight or violently injured, and the reception of worn coins should be confined to the Mints, where all necessary precautions against receiving fraudulently reduced coins can be effectively observed.

In explanation of what might otherwise be considered an unusually large number of pieces found to be below the prescribed limit of abrasion, it should be stated there has not been a recoinage of gold in this country since that which followed the change of standard in 1834, and that in the very large exports of coin since the suspension of specie payments in 1861 the unworn coin were selected for that purpose and

the light or worn pieces excluded.

After the present recoinage shall have been completed, the expense of keeping the gold coin in good condition will not probably exceed a few thousand dollars per annum. It should be added, in connection with this subject, that, in practice, the provisions of law as to periods of time of circulation cannot be enforced, and that it would be better to leave this point to departmental regulations.

NEW MINT AT SAN FRANCISCO.

The new mint edifice which has been for some time past in course of construction at San Francisco is about completed, and the work of fitting up the necessary machinery, fixtures, and apparatus has been commenced under the supervision of a competent superintendent, and will,

it is expected, be finished by the 1st of July, 1874.

When completed, this will be one of the best appointed Mints in the world, and will reflect much credit on Supervising Architect Mullet, who designed it and under whose direction it has been erected. It was at one time considered unnecessarily large, but in fitting it up with a refining and coining capacity equal to the present demand it has been found necessary to occupy the entire building.

MINT EXAMINATIONS.

Some important questions of a chemical and metallurgical character having arisen with regard to various mint manipulations of the precious

metals, a series of experiments to determine the same were made at the Philadelphia Mint, in the latter part of the fiscal year, under the supervision of Professor R. E. Rogers. The results obtained were conclusive on several points, and will be of value in future minting operations.

Professor Rogers also visited San Francisco for the purpose of determining what process would be most advantageous to adopt for the refining and parting of the precious metals at the new mint in that city, and to prepare plans and drawings for the same. An able report upon this subject, in which the sulphuric acid process is recommended for adoption, and submitting plans and estimates for fitting up the same, has been received.

The mint at Carson, Nev., and assay-offices at Denver, Colo., and Boise City, Idaho, were examined during the summer by R. J. Stevens, esq., formerly superintendent of the mint at San Francisco, and who reported

those institutions as in a satisfactory condition.

EARNINGS AND EXPENDITURES.

In order that you may be fully advised in relation to the cost of operating the Mints and Assay-offices, a detailed statement of the expenditures and receipts of the several establishments is incorporated in this

report.

The law requires that the charges to the depositor for the several operations necessary to bring bullion to the proper condition for coinage shall equal, but not exceed, the expenses thereof, including labor, materials, wastage, and use of machinery. There is some difficulty in complying strictly with this provision of law, arising mainly from the unequal distribution of the bullion to the different establishments. For example, all minor coinage, the principal recoinage of gold and silver, and the greater portion of the subsidiary silver coinage is done at the Philadelphia Mint, while the amount of bullion refined and parted there is quite small. Now the ratio of expenses in operating on bullion depends, to a considerable extent, on the amount operated upon within a given time. If the amount be large, the expenses will be less proportionately than if a smaller amount is treated. We are, therefore, compelled to aim at a fair average, and fix the charges accordingly. The present rates of charges are, I am satisfied, as low as can be properly fixed under the law. Our true policy is to be liberal with respect to · these charges for the purpose of affording every proper encouragement to the gold and silver mining interests of the country. We should not, however, enter into competition, in the general sense of that term, with private refining establishments, but rather afford them every reasonable encouragement, especially when they are so located that the Government assay or determination of value, as well as accountability for the bullion, can be preserved to depositors. With respect to the expenses of the Mints, it should be stated that it never was intended that they should be self-sustaining, and that prior to 1853 no charge for the coinage of either gold or silver was imposed; the evident intention of the framers of the original mint law having been to invite foreign bullion and coin to the Mint for coinage. In the year above stated a law was enacted authorizing and requiring a coinage charge of one-half per cent. to be imposed, which continued in force down to the 1st of April, 1873, when the new coinage act took effect, reducing the charge to onefifth of one per cent.

London has been for many years, and still continues to be, the principal bullion market of the world, and the advantages commercially and

otherwise derived from the receipt and distribution of the greater portion of the precious-metal product are and have been very great, and so well convinced were the financiers of Great Britain as to the advantages of the free coinage system, that the effort made in the House of Commons a few years ago to practically abolish it by exacting a seigniorage from the gold coin, was, through their opposition, overwhelmly defeated.

The reasons for a free coinage of gold are simple and direct, and are briefly stated as follows:

1st. By throwing the cost of coinage on the depositor, the cost of pro-

duction is correspondingly increased.

2d. The coining value of gold is lowered, which tends to repel it from the Mint and encourage its export. For the same reason it repels foreign gold.

3d. It is unjust to the depositor, as he pays the entire expense of coinage, in which the whole public are as much interested as himself. Coinage of the standard metal is indispensable to the public, and the ex-

pense should accordingly be contributed by all.

It should also be stated that, under the coinage act, the melting of bullion to bring it to a condition for determining by assay the proportion of gold and silver contained, or the "fineness," as it is termed in mint language, is made a subject of charge to the depositor, and will bring to the Treasury a sum approximating somewhat to that accruing from the coinage charge. The imposition of this new charge should be considered an additional argument for abolishing the coinage charge. It is not subject to the same objection, for the reason that a charge for melting is made in London.

INTRODUCTION OF THE CHLORINATION PROCESS FOR REFINING AND PARTING AT THE PHILADELPHIA MINT.

Arrangements have been made for the introduction and use at the Philadelphia Mint of the chlorination process of Professor Miller of the Australian mint, for refining and parting the precious metals, and is

expected to be in operation in the course of another month.

The process is an economical and, in other respects, desirable one for separating silver from gold of high fineness, and for expelling small percentages of base metals occasionally present in gold, which, if not eliminated, renders it brittle and unfit for coinage. It is, however, inferior to the sulphuric-acid process for treating gold largely combined with silver, such, for example, as the bullion from the great Comstock lode in Nevada, which constitutes at the present time more than one-third of our total annual production.

COINAGE FOR SOUTH AMERICAN GOVERNMENTS.

Applications for the manufacture of silver and token coins are occasionally received from some of the governments of South America, and declined, for the reason that by law none but United States coin can be issued from our mints. When the new mint at San Francisco shall have been completed, and especially if operations be resumed at New Orleans, our capacity will be sufficient to undertake occasional coinages for other countries. There can be no objection to authorizing such coinages as can be made at times when our mints are not fully employed in meeting the home demands for coin. It would be a friendly act to countries not possessing the facilities for manufacturing their own coin,

as well as of some advantage to our commerce. The coins should, of course, be of the legal standards of the governments applying for them,

and bear their prescribed devices and inscriptions.

In connection with this subject it should be stated that for several years past considerable amounts of United States subsidiary silver-coin have been exported to, and are now in circulation in, Central America and portions of South America. It would certainly be better to manufacture coin to be issued by those countries as their own than to encourage the exportation thence of our overvalued silver coins, a part of which sooner or later will return to us, and probably worn to an extent rendering their withdrawal from circulation and replacing with new coins necessary.

Overvalued or subsidiary coins, as they are generally termed, are not properly "coins of commerce," being intended for internal circulation in the country issuing them, and, having a higher nominal than bullion

value, are inexportable, until expelled by inferior currency.

VALUATION OF FOREIGN COINS AND PAR OF EXCHANGE.

The first section of the act of March 3, 1873, entitled "An act to establish the custom-house valuation of the sovereign or pound sterling of Great Britain, and to fix the par of exchange," provides that "The value of foreign coin, as expressed in the money of account of the United States, shall be that of pure metal of such coin of standard value," and that "the values of the standard coins in circulation of the various nations of the world shall be estimated annually by the Director of the Mint, and proclaimed on the 1st day of January by the Secretary of the Treasury."

The Department having construed this section to require invoices of foreign merchandise at our custom-houses to be converted into the money of account of the United States (for the purpose of levying duties) on the basis of established standards instead of the values given to the various coins representing the same, by different acts of Congress, and which were based on the assay of coins more or less reduced in weight, and therefore not representing the values they were originally intended to denote, it became necessary to obtain authentic information in relation to the units of foreign moneys of account, and the quantity of pure metal declared by law to represent the same. A circular calling for this information was, soon after the organization of this Bureau, addressed through the State Department to all our representatives in foreign countries. The opportunity was embraced to ask also for information on various points connected with the coinage of metals and production of bullion. Replies from thirty-five governments have been received, and extracts therefrom will be found in the appendix to this report. These papers furnish a fund of valuable information, not to be found elsewhere in this country, and when the remaining countries are heard from, the entire list should be printed for the use of the different Departments of the Government.

It is proper to state that the earlier acts of Congress fixing the customhouse valuation of certain foreign coins were passed at a time when such coins were receivable for duties, and as they were more or less worn, their valuation on the basis of their actual average content of pure metal was necessary in order to protect the Treasury from loss in collecting the revenue. But the case is now different; foreign coins no longer being receivable for customs. In view of these facts the new law very properly makes it obligatory, after the 1st of January, 1874, to deal with established standards, and not the actual or bullion value of coins

representing them.

Accordingly, when a foreign invoice is to be converted into the money of account of the United States, the quantity of pure gold declared by law to represent the monetary units respectively of the two countries will be the basis of computation.

From what is above stated it will at once be seen that under laws yet in force, the various foreign monetary units are undervalued, and that since the worn coins formerly representing them are no longer receivable in the payment of customs duties, the reform contemplated by the act

referred to is necessary and proper.

It is expected that the change in the existing mode of computing and quoting sterling exchange will lead to the correct quotation of United States securities in London. Under the present system, which is a relic of colonial days, the par of a dollar is quoted in London at 91½, whereas in all fairness the quotation should be 100. The subject will no doubt receive the careful and ready attention of the proper parties in London, and our securities soon be quoted, as all others are, upon the actual and not a fictitious or technical par.

Notwithstanding the new basis for converting foreign moneys of account into that of the United States, accurate information in relation to the actual average weight, fineness, and value of such foreign coins as are known to our commerce, will be found useful for many purposes. Statements embracing the principal coins of the world, and exhibiting the results of their careful assay, (under the instructions of this Office,) at the Philadelphia Mint, are therefore given in the appendix of this

report.

Occasional assays of foreign coins will in future be made at the San Francisco Mint, and Assay-office, New York, as well as at Philadelphia, and the results given annually in the Director's report.

GOLD THE STANDARD OR MEASURE OF .VALUE; SILVER SUBSIDIARY.

The experiences of different countries, our own included, have conclusively shown that the double or alternate standard of gold and silver, at fixed rates, is subject to derangement from variations in the relative value of the two metals, and that the steady value of the moneyunit, which is a matter of great importance, can only be maintained by making one of the precious metals the standard or measure of value, and assigning a subordinate position as to coinage for the other.

Gold being less variable than silver, and of superior value, has been adopted as the standard by all countries which have reformed their monetary laws during the last four years. The list embraces Japan, Germany, the United States of America, Denmark, and Sweden and Norway. Great Britain adopted the gold standard in the year 1816, and

still continues it.

France, Belgium, Italy, Switzerland, and Greece still adhere to the double standard, but it is represented, so far as silver is concerned, by only one denomination of full valued and unlimited legal-tender coin, viz, the five-franc piece; all other silver coins being overvalued or subsidiary, and of limited tender. The double standard of the countries last referred to was, when adopted, based on the assumption that 15½ ounces of silver were equal in value to 1 ounce of gold. Since that proportion was fixed, however, silver has declined to a rate which gives the relative market-value of the two metals as nearly 16½ to 1.

Holland, it is understood, is about to change from silver to the gold

standard, being forced to do so on account of the depreciation of silver and the consequent advance in the rate of exchange on countries of the gold standard. The same reason will gradually bring the remaining silver-standard countries to the gold standard. It therefore appears that the double standard must necessarily be a failure, and that its abandonment by all civilized countries is merely a question of time and convenience.

The passing from the double standard of gold and silver and from silver to gold by the nations cannot be completed without some embarrassments financially and otherwise. The United States prepared for the adoption of the gold standard in 1853 by demonetizing all silver coins of less denomination than the dollar. The latter coin being undervalued by the reduction of the gold coinage in 1834, was melted down or exported as fast as coined, and thus left the way clear for the adoption, without any embarrassment whatever, of the gold standard in 1873.

The countries adopting gold as the sole measure of value have, as a necessary consequence, assigned a subsidiary position for silver. This system increases the use of gold as money, and decreases that of silver for the same purpose; or, in other words, enhances the value of the one, and depreciates that of the other. While the demand for gold for coinage has materially increased, large quantities of silver hitherto in circulation as standard money in Germany, Denmark, and Sweden and Norway, and constituting treasury and bank reserves in those countries, will, by the substitution of the gold standard, be thrown on the market as bullion, and aid in its further depreciation.

It will be well to refer at this point to the price of silver bullion in London, during the decade ending with the year 1872. The able and interesting British Mint report for 1872 gives the yearly average mint-price of silver in the years 1863 to 1872, inclusive, as follows:

1863.	1864.	1865.	1866.	1867.	1868.	1869.	1870.	1871.	1872.
d.	d.	d. 61	d.	d.	d.	d.	d.	d.	d.
61 1-2	61 1-4		61 7-8	60 3-4	60 7-8	60 5-16	60 1-2	60 7-16	60 5-16

The price in London is now $58\frac{3}{4}$ pence per ounce, British standard, (925 thousandths fine,) showing a decline since 1863 of $2\frac{3}{4}$ pence, equal

to about 5½ cents per ounce, or about 4½ per cent.

India has for many years past been the principal market for silver, its circulation now being equal to a thousand millions of dollars. The demand from that market, however, has fallen off during the last ten years to the extent of several millions, the decline being due principally to the fall in the price of cotton, soon after the close of the late civil war in this country. Prior to the commencement of the war the United States was the principal source of England's cotton-supply. When hostilities commenced India soon became the chief source of supply. When peace was declared and the cotton of the United States poured into England, the sales of India cotton in 1866 realized but half the money of the previons year, and the price of silver in London fell from 62½ to 60 pence. In the year 1864 about one hundred millions of silver were sent from Europe to India.

In view of the foregoing facts, and the large annual production of this metal from the mines of the United States and Mexico, it is evident that Congress acted wisely in establishing gold as the sole standard

of value.

The coinage act assigns a subsidiary position for silver, by providing for its issue in coin having a higher nominal than intrinsic value, limiting it as a legal tender to \$5, and placing the issue under the control of the Government. These coins are issued at the rate of 124.414 cents per standard ounce, and the difference between that amount and the price paid for a standard ounce of silver bullion is the gain or seigniorage realized by the Government, and out of which it defrays the expenses of coinage and distribution. The seigniorage will of course vary with the market-price of silver, and with the mode of payment, i. e.

whether in gold or subsidiary silver coin.

Silver coins have been issued at San Francisco and Carson since the 1st of April last in payment for silver contained in gold deposits, and being sufficient to meet the local demand for subsidiary coin, it has not been necessary to purchase silver for that purpose and pay for it in gold. The price paid for silver at those Mints has been 118 cents per ounce. When the coinage law went into effect the subsidiary silver coin on the Pacific coast were from 2 to 3 per cent. discount, as compared with gold, and caused much inconvenience, especially to the laboring classes and retail dealers. The discount has since declined to less than 1 per cent., and will no doubt soon disappear. I need scarcely add that as gold and silver coin constitute the circulating medium in California, Oregon, and Nevada, the issue of subsidiary silver coin by the Mints in that section should be restricted to the limit contemplated by law.

The twenty-eighth section of the coinage act provides that for two years after the passage of the act, "silver coins shall be paid out at the Mint in Philadelphia, and the Assay-office, New York, for silver bullion purchased for coinage, under such regulations as may be prescribed by

the Secretary of the Treasury."

Under the above authority silver bullion has been purchased and paid for in subsidiary silver coin at the Philadelphia Mint, and Assay office, New York, at 120 cents per standard ounce, the price having been reduced from 122½ cents to that rate by you in March last. The coins thus issued were, it is understood, sent to Texas, or exported to Central and South America, and where it is supposed they are now in circulation. These rates have since been reduced to 116 cents per standard ounce at San Francisco and Carson, and 118 at New York and Philadel-

phia, payable in silver coin.

The authority for issuing subsidiary silver coin in payment for silver bullion purchased for such coinage will expire on the 12th of February, 1875. The bullion for the purpose of supplying the coin will then be purchased from time to time at gold rates, and paid for in gold coin, the Government re-imbursing itself for the outlay with the gold coins received in exchange for the silver coin. This mode of issuing subsidiary silver is undoubtedly the true one in countries where gold is the standard, and the circulating medium consists of coin with bank or treasury notes as auxiliary to and convertible at par into coins of the standard metal.

In the mean time it is quite certain that the depreciation of silver and appreciation of United States currency will, before long, enable the Government to purchase silver bullion with gold, coin it on its own account, and pay out the resulting silver coins at their nominal value. At the present rate for silver and premium on gold, the operation would net the Treasury about 10 per cent. This plan could not, it is believed, do injury to any interest, but would be productive of much benefit to the precious metal mining interests and business of the country at large,

and should be adhered to until specie payments shall have been resumed on a substantial basis; after which these coins should be issued only in exchange at par for gold coins, and thus restrict the issue to the actual requirements of the public for the purposes for which such coins are intended. To recapitulate, we have—

1st. Gold as the sole standard or measure of value issued in coins the intrinsic and denominational value of which correspond. Such coins

are a legal tender in any sum.

2d. Silver as subsidiary to gold issued in coins the denominational value of which exceeds their bullion value, and are a legal tender in any sum not exceeding \$5. They are manufactured on Government account

only and paid out as follows:

1. The Government purchases from time to time silver bullion at its market-value in gold, for manufacture into coins of less denomination than the dollar, and issues them in exchange for gold coins at par, in sums of not less than \$100. The difference between the price paid for the bullion and the rate at which it is issued in coin is the gain or seigniorage to the Government, less the expense of manufacture and distribution. Being exchangeable only for gold coin, the issue will consequently be limited to the actual requirements of the public for change. This

plan is adapted to times of specie payment.

2. The Government purchases silver bullion, and pays for it in subsidiary silver coins, in which case the seigniorage is in effect divided with the seller of the bullion, provided he is able to pass them off at their nominal or tael value in this country in times of specie payment, or in other countries where coin constitutes the circulating medium. This mode of issue was authorized, for a limited period, to enable the coin to be exported to countries having respectively dollars of different values as the monetary unit, and expires, as before stated, by limitation of law on the 13th of February, 1875.

3. Purchases of silver bullion are made at gold value, and manufactured, on Government account, into subsidiary coins, which are paid out at the discretion of the Treasury Department and according to its convenience. In this last, as in the first case, the full seigniorage is real-

ized by the Government.

The mode of issue last described is adapted for the condition of things which must necessarily precede the resumption of specie payments, and can be made available from time to time according to the market-value of silver and the price of gold compared with United States currency. When the market is depressed and prices rule low the Government may increase the silver-bullion fund of the Mints, transfer the coin manufactured from it to the Treasury, and pay it out at its discretion and convenience. It is the only system under which, until the resumption of specie payments, the Treasury can realize the full seigniorage on the subsidiary silver coin, which it should do in accordance with a wellestablished principle and the practice of other countries in respect to the manufacture and issue of such coins. For several years past the seigniorage realized by the Government upon the coinage of silver was only 2½ cents per standard ounce, out of which the expense of manufacturing and distributing the coin was defrayed. In the European states the seigniorage on subsidiary coin is from 10 to 15 per cent.

A communication from the Superintendent of the Philadelphia Mint, presenting some interesting and useful information (obtained through a correspondence with the Master of the mint at Calcutta) in relation to the amount of silver in circulation in India, will be found in the ap-

pendix.

INTERNATIONAL COINAGE.

The subject of international coinage continues to be agitated by the friends of monetary reform, but no substantial progress appears to have been made in the direction of a general assimilation of the principal coinages of the world.

The United States adheres to the dollar, Great Britain to the pound sterling, and the states of the Latin monetary union (France, Belgium,

Switzerland, and Italy) to the franc.

Germany has provided for a new money of account, with the mark as the unit, and which is represented by fine gold of the value in United States money of 23.82 cents. Denmark, Sweden, and Norway have established a new money of account with the crown as the unit, and represented by fine gold of the value of 26.798 cents in United States

money.

These diverse moneys of account, to which the price of all commodities has been or will be adjusted, cannot be brought into harmony unless all adopt one of the foregoing, or a new money of account, and that does not appear probable. All, therefore, that can be reasonably expected to result from the frequent discussions of the subject is that gold (and the nine-tenths standard for coinage) will be universally adopted as the measure of value and money of commerce, together with a reasonable but uniform tolerance or variation from standard in the manufacture and issue of coins, and a limit of wear from the attrition of circulation; the first being necessary on account of the impracticability of making all the pieces of exactly the same weight and fineness, and the latter to avoid frequent recoinages. Provision should also be made for keeping the coins within the prescribed limits of abrasion by replacing those worn below it with new coins at the expense of the public treasury, and if there be charges for coinage, these should be uniform. Gold would then be the universal measure of value, and coins made from it, to represent the moneys of account, would be approximately of the same value by weight; gold being as to gold unchangeable in value, and of the same quality wherever produced.

In this connection it is gratifying to note that Germany, Denmark, Sweden, and Norway have in their recent coinage laws conformed to the

above-stated requirements.

The advantages of any proposed unification of moneys involving alteration in the quantity of fine gold now representing the dollar of account should be decided and well determined before the United States would be justified in adopting it, especially as the funded loan is by law expressly payable in gold coin of the present standard, and it should be further added that the alterations of standard moneys, weights and measures to which the public have long been accustomed are grave matters, and should be undertaken only when imperatively required as a matter of public utility.

A convention of the friends of monetary reform was recently held at Vienna, and copies of its proceedings have, through the courtesy of Minister Jay and the State Department, been sent to this Office, and will

receive due attention.

INCREASE OF COINAGE.

A gratifying increase of business at the San Francisco and Philadelphia Mints, and Assay-office, New York, took place immediately on and after the coinage act became operative, and which has recently been

greatly augmented in consequence of large importations of foreign coin and bullion, and the almost total cessation of bullion exports. Arrangements have been made to promptly meet all demands upon the Mints for coin. As a general thing, deposits have been paid for within two days after they were made. This additional work has necessarily increased the expenses for wages and materials, and will render deficiency appropriations necessary.

Some idea of the increase of operations may be formed, when it is stated that the coinage of gold during the month of October approxi-

mated in value \$14,000,000.

INCREASING DEMAND FOR GOLD.

The gradual adoption of the gold standard, and consequent demonetization of silver, will of course be followed by an increase in the value of gold, or what is the same thing, a decrease in the price of articles measured by it. Indeed it is quite certain that this effect is already perceptible in some portions of Europe. Be that as it may, however, it is safe to assume that Germany will soon have substituted three hundred millions of gold for silver heretofore used as standard money, and that Denmark, Sweden, and Norway will require nearly as much more in consequence of changing their standard from silver to gold. Now, add to the foregoing the requirements of France and the United States in the near future, and it will be readily understood that gold must appreciate in value.

It is true that the mines of the world produce annually about one hundred millions of gold; but in considering this as a stock to be drawn upon for coinage, it must be remembered that the consumption of gold in the arts has largely increased during the last twenty-three years, and

now approximates to about twenty-five millions per annum.

It is not within the province of this report to consider or discuss the bearing of the above-stated facts upon financial questions, and I will therefore dismiss the subject with the remark that countries, however wealthy and prosperous, cannot, even with the aid of bills of exchange, maintain an exclusively metallic currency, and that the use of paper money as an auxiliary to and convertible into coin is more likely to increase than diminish in the future. A more extensive use of subsidiary coin than heretofore is also probable. In support of this latter view reference is made to the fact that during the year 1872 the subsidiary silver coinage of Great Britain amounted to about \$6,000,000, all for home circulation, and in a country which was previously well stocked with coin. The French subsidiary coin for the same year amounted to about \$7,000,000.

AMOUNT OF COIN IN THE COUNTRY.

The coin, except as to the Pacific coast States and Territories, being as a general thing in the Treasury and banks, the present time is a favorable one for estimating the amount of gold and silver coin in the country. From the most reliable data obtainable, the gold coin is estimated at \$135,000,000, and subsidiary silver \$5,000,000—total, \$140,000,000. The silver coin is principally in circulation in California, Oregon, Nevada, Idaho, Arizona, and Texas.

The increase to the stock of coin in this country has been at a very fair rate since the 1st of April last, and the indications are that although there may be occasional exportations, it will gradually go on until an

amount sufficient to enable the country to safely resume specie payments is reached. This much-desired result, however, will depend upon conditions which cannot here be discussed.

TEST ASSAYS OF THE COINAGE.

Pursuant to law a certain number of pieces are taken, indiscriminately, from every delivery of coins made by the Coiner to the Superintendent, sealed up and placed in a box securely closed by two different locks, the keys of which are respectively in the custody of the Superintendent and Assayer, so that neither officer can have access to it without the presence of the other. In the month of February, annually, the pieces reserved from the coinage of the previous year are tested as to legal weight and fineness by the Assay Commission.

As the annual assay or trial of the coinage takes place after the coin has been issued, any error that might have occurred would not be discovered in time for its prompt correction. It has, therefore, been deemed proper, as a precautionary measure, to direct monthly assays of the coinage to be made. These assays have been conducted at the Philadelphia Mint, and the results found entirely satisfactory. Arrangements will soon be perfected to have these test assays made by one Mint upon another.

Although no difficulties are anticipated, it is well to have these tests made, for the reasons already stated, and especially in view of the fact that the limit of variation from the standard fineness of the gold coinage was reduced by the coinage act from two ounces to one ounce in a thousand; that is to say, the standard being 900 parts pure metal to 100 of alloy, the pure metal must not fall below 899 or exceed 901 parts in a thousand. Moreover, it should be stated that, of late years, a small percentage of base metals is to be found either chemically or mechanically combined with gold and silver bullion, resulting from lode or vein mining, particularly in the base-metal region of Eastern Nevada, and if not entirely eliminated in the refining operation, such bullion, when alloyed with copper to bring it to the standard for coinage, occasionally presents anomalies which render accurate mixture in melting more difficult than bullion containing no base or refractory metals.

From the facts above stated, it will be seen that not only is it necessary to take the precaution of test assays, but that our assayers and their assistants must be well qualified for the business.

PROPOSED RESUMPTION OF COINAGE AT NEW ORLEANS.

By your direction, the amount believed to be necessary to place the Mint at New Orleans in condition for coinage operations, and for its support during the fiscal year, was included in the estimates of appropriations for the Mints and Assay-offices. Should the necessary appropriations be obtained for that purpose, the establishment can probably be put in operation in about three months' time, and afterward usefully employed in the manufacture of stamped bars and coinage of silver.

TRADE-DOLLAR.

The trade-dollar of silver authorized by the coinage act is designed expressly for export, and has no fixed value as compared with gold. It is in no proper sense a monetary standard or unit of account, and is not included or referred to when the silver coins for home use are spoken

of; the latter being purposely overvalued, as before stated, to retain them in circulation. Having been made a legal tender in limited amounts, it may eventually, if the price of silver relative to gold falls sufficiently, to some extent enter into home circulation, but its export value will always be in excess of that of the subsidiary silver coin, its bullion value or quantity of pure metal being about 8½ per cent. in excess.

The issue of the trade-dollar was not commenced until nearly a month after the close of the fiscal year. It has been shipped to some extent to China and Japan, but we have not, as yet, received any account of its reception in those empires. It will no doubt require a year or two for

its successful introduction there.

COMPENSATION OF MINT OFFICERS.

I deem it my duty to call your attention to the fact that the salaries allowed the officers of Mints and Assay offices are inadequate. They were fixed at their present rates several years ago when the expenses of living were much lower than at the present time, and are insufficient to

afford a respectable living.

The officers intrusted with the preparation of the coinage must be men of character, education, and fair ability. Their duties requiring all their time, the compensation should be placed at a rate which will render it unnecessary for them to engage in any private business. The present occupants are well qualified for their respective positions, the most of them having held them for a number of years, and acquired valuable experience. I respectfully urge that you will give this subject a fair consideration, to the end that the salaries referred to may be increased to an amount corresponding to the character of the service rendered.

Acknowledgments are due to the Secretary of the Treasury and other officers of the Department for the steady support given the Director in the organization of the Mint Bureau, also to the officers, assistants, and clerks of the several Mints and Assay-offices, together with the clerks of the Bureau, for faithful and efficient discharge of their responsible

duties.

I must, in conclusion, express my satisfaction that, though we have several hundred employés performing various duties connected with the mintage of the precious metals, not a single case of embezzlement has come to our knowledge during the year, and we have good reasons for be-

lieving that none have occurred.

The regulations for the transaction of business at the Mints and Assayoffices are of the strictest character, requiring not only a record to be
kept, but vouchers taken and given, and periodically rendered to the
accounting officers of the Treasury through this Office, for every transaction involving the transfer of bullion, coin, or medals, and the receipt
and payment of all moneys.

I am, sir, very respectfully,

H. R. LINDERMAN,

Director of the Mint.

Hon. WILLIAM A. RICHARDSON, Secretary of the Treasury. Statement exhibiting the weight, fineness, and value of foreign coins, as determined by United States Mint assays.

EXPLANATORY REMARKS.

1. The weight is expressed in fractions of an ounce troy, agreeing with the terms used in the United States mints.

States mints.

If it is desired to have the weight of any piece in grains, regard the thousandths of an ounce as integers, take their half, from which deduct four per cent. of that half, and the remainder will be grains.

2. The fineness is expressed in thousandth parts, i. e., so many parts of pure gold or silver in 1,000 parts of the coin. The old carat system is generally abandoned, (except for jewelry,) but it may be worth while to say that 41\frac{3}{2}\$ thousandths equal one carat.

3. The valuation of gold is a direct calculation from weight and fineness, at the legal rate of 25.8 grains, 900 fine, being equal to one dollar; or \frac{32}{2}.672 (nearly) per ounce of fine gold.

4. For the silver there is no fixed legal valuation, as compared with gold. The price paid at the mints varies according to demand and supply, but is stationary for considerable periods at a time, and is now 120 cents per ounce 900 fine, payable in subsidiary coin, at which rate the values are given in the table.

The gold value of silver is to be found in the bullion markets; at present it is 116.3 cents per ounce

5. These tables generally give the one principal coin of each country, from which the other sizes are easily deduced. Thus when the franc system is used, there are generally gold pieces of 40, 20, 10, and 5 francs, all in due proportion. But in silver the fractional coins are very often of less intrinsic value than the normal coin, proportionally. These are seldom exported.

Gold coins.

Country.	Denomination.	Weight.	Fineness.	Value in U.S. gold coin.	
	,	Ounces.	Thousandths.	Dells, cts, mills	
Austria	Fourfold ducat	0. 448	986	9 13 2	
Do	Souverain, (no longer coined)		900	6 75 4	
			900	1 93 5	
Do	4 florins, (new)	0. 104		4 72 0	
Belgium	25 francs		899		
Brazil	20 milreis		916, 5	10 89 4	
Sentral America	2 escudos	0. 209	853, 5	3 68 8	
Do	4 reals	0.027	875	0 48 8	
Chili	10 pesos, (dollars)	0.492	898	9 13 6	
colombia and South Amer-			7		
ica generally	Old doubloon *	0, 867	870	15 50 3	
Denmark	Old 10 thaler	0. 427	895	7 90 0	
Do	New 20 crowns, (krona)		900	5 35 8	
	Bedidlik, (100 piasters)	0. 200	875	4 97 4	
Egypt	Bedidik, (100 piasters)	0.210		4 86 5	
Ingland	Pound or sovereign, (new) †	0. 256, 8	916, 5		
Do	Pound average, (worn)		916, 5	4 85 6	
France	20 franc, (no new issues)	0. 207	899	3 84 7	
Hermany	Old 10 thaler, (Prussian)		903	7 97 1	
Do	New 20 marks t	0. 256	900	4 76 2 .	
Freece	20 drachms	0, 185	900	3 44 2	
India, (British)	Mohur, or 15 rupees \$	0, 375	916, 5	7 10 5	
Italy	20 lire, (francs)	0, 207	899	3 84 7	
Japan	Coheng (obsolete)	0, 289	. 572	3 57 6	
Do	Cobang, (obsolete)	1.072	900	19 94 4	
Mexico	Old doubloon, (average)	0. 867	870	15 59 3	
Do			875	19 64 3	
	20 pesos, (empire)		873	19 51 5	
Do	20 pesos, (republic,) new				
Netherlands	10 guilders	0. 215	899	3 99 7	
New Granada	10 pesos, (dollars)		891, 5	9 67 5	
Peru	20 soles		898	19 21 3	
Portugal	Coroa, (crown)	0.308	912	5 80 7	
Russia	5 roubles	0. 210	916	3 97 6	
Spain	100 reales	0. 268	896	4 96 4	
Do	80 reales	0, 215	869, 5	3 86 4	
Do		0. 270. 8	896	5 01 5	
Sweden	Ducat	0 111	975	2 23 7	
Do		0.104	900	1 93 5	
		0. 104	900	5 35 8	
Do	New 20 crowns, (Krone)				
Tunis	25 piasters		900		
Turkey	100 piasters	0. 231	915	4 37 0	

^{*} The doubloon, (doblon, or more properly onza, though not really an ounce Spanish.) is now generally discontinued, and is seldom seen here. These figures answer as well for the doubloon of Peru, Chili, Bolivia, &c., and therefore this item stands for all. Popayan pieces were rather inferior.

† The sovereigns coined at Melbourne and Sydney, in Australia, and distinguished only by the mintmarks M and S are the same as those of the London mint. Sovereigns generally are up to the legal fineness, 9168, (or 22 carats.) but we report to the half in all cases.

† These figures are assumed from the legal rates; the coins have not yet reached us.

§ The last coinage of mohurs was in 1862.

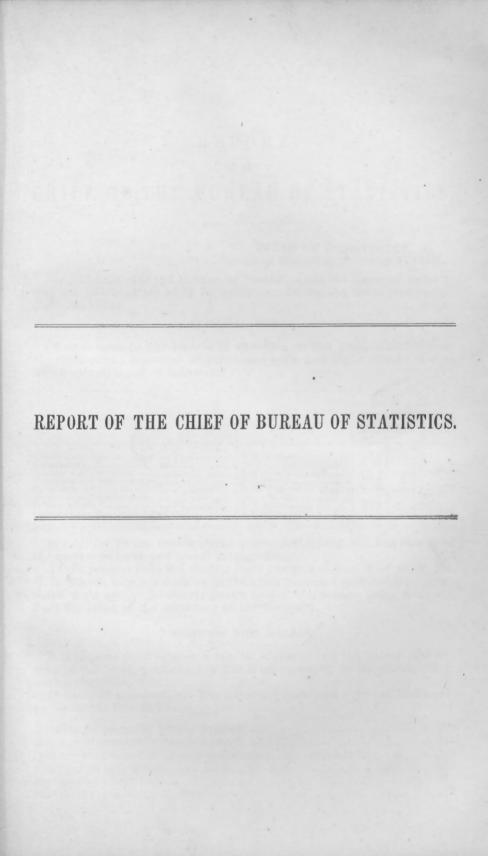
|| The same as to this coin and the similar one of Denmark.

DIRECTOR OF THE MINT.

Silver coins.

Country.	Denomination.	Weight.	Fineness.	Value in sub- sidiary silver coin.	
		Ounces.	Thousandths.	Dolls, cts. mills.	
Austria	Old rix dollar	0, 902	833	1 00 2	
Do	Old scudo, (crown)	0. 836	902	1 00 5	
Do	Florin, before 1858	0, 451	833	0 50 1	
		0. 397	900	0 47 6	
Do					
Do	New union dollar	0. 596	900	0 71 5	
Do	Maria Theresa dollar, 1780		838 .	1 00 0	
Belgium	5 francs	0.803	897	0 96 0	
Do	2 francs	0.320	835	0 35 6	
Bolivia	New dollar	0 801	900	0 96 1	
Brazil	Double milreis	0.820	918, 5	1 00 4	
anada	20 cents	0, 150	925	0 18 5	
Do		0, 187, 5	925	0 23 1	
Central America	Dollar	0. 866	850	0 98 1	
		0. 864	908	1 04 6	
Chili		0. 801			
Do	New dollar		900, 5		
hina	Dollar, (English mint)	0.866	901	1 04 0	
Do		0.087	901	0 10 5	
Denmark		0. 927	877	1 08 4	
Cgvpt	Piaster, (new)	0.040	755	0 04 0	
England	Shilling, (new)	0. 182, 5	924, 5	0 22 5	
Do			925	0 21 9	
Trance		0.800	900	0 96 0	
Do	2 franc	0, 320	835	0 35 6	
North German states		0.712	750	0 71 2	
Do			900	0 71 4	
	Thater, (new)	0. 340	900	0 40 8	
outh German states			900		
derman Empire	5 marks, (new)				
Freece			900	0 86 3	
Hindostan			916, 5	0 45 7	
taly	5 lire		900	0 96 0	
Do	Lira	0.160	835	0 17 8	
Tapan	Itzebu, (no longer coined)	0. 279	890	0 33 1	
Do	1 yen	0. 866, 7	900	1 04 0	
Do		0, 402	800	0 42 8	
Mexico	Dollar, (average)	0. 866	901	1 04 0	
Do		0.861	902, 5	1 03 6	
Netherlands		0.804	944	1 01 2	
		0. 927	877	1 08 4	
Norway		0. 927			
New Granada			896		
eru		0.866	901	1 04 3	
Do	Dollar of 1858	0. 766	909	0 92 8	
Do		0.433	650	0 37 5	
Do	Sol	0.802	900	0 96 0	
Portugal	500 reis	0. 400	912	0 48 6	
Romania		0.322	835	0 35 8	
Russia		0, 667	875	0 77 8	
Spain		0, 800	900	0 96 0	
Do	Peseta, (pistareen)	0. 160	835	0 17 8	
		0. 100	750	0 27 3	
weden					
switzerland	2 francs	0. 320	835	0 35 6	
Tunis		0. 511	898, 5	0 61 2	
Turkey	20 piasters	0.770	830	0 85 2	

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REPORT

OF THE

CHIEF OF THE BUREAU OF STATISTICS.

TREASURY DEPARTMENT, Bureau of Statistics, November 4, 1873.

SIR: The Chief of the Bureau of Statistics has the honor of submitting the following report of its operations during the fiscal year ended June 30, 1873:

CLERICAL FORCE.

Olerical force of the Bureau at the close of the year, in addition to the chief clerk, consisted of thirty-one male and eight female clerks, who were employed as follows:

		Number of clerks.			
Division.	Names of chiefs.	Male.	Female.	Total.	
Examination. Compilation Tonnage and immigration Registry of merchant marine Translation and revision Publication and miscellaneous Library and files Stationery, pay, property, and copying	J. B. Parker A. W. Angerer James Ryan E. T. Peters	5 12 5 4 2 2 1	2 1 1 1	14	

In addition to the female clerks above designated, one has charge of the correspondence and postal arrangements.

At the present time the clerical force consists of one chief clerk, Mr. E. B. Elliott, who is a member of the Civil Service Commission; thirty-three male and eight female clerks, two of the former being assigned from the office of the Secretary of the Treasury.

WORK OF THE BUREAU.

It is impossible to furnish a tabular statement of the nature and extent of the work performed in the Bureau, owing to its peculiar and varied character.

Division of examination.—The following embraces a part of the work performed in this division:

Number of pages of letters written	4,899
Acknowledgments of letters written	2, 241
Acknowledgments of statements written	4,384
Statements called for	
Statements examined	18, 470
Statements corrected by correspondence	1,275

The work in this division includes a critical and elaborate examination of the monthly and quarterly returns from the various custom-houses. During the past year it has also aided the chief officers of the Bureau in the classification of countries and of articles imported, and in the revision of the customs regulations pertaining to the Bureau, and has prepared books of record and blanks for statements of customs statistics.

Compilation.—This division is divided into sections, embracing, respectively, statistics of home consumption, indirect and in transitu trade, and of merchandise warehoused and withdrawn from warehouse. No statement can be presented which will give an adequate idea of the amount of careful and intelligent labor performed by the clerks employed in the compilation of the statistics of commerce.

Immigration and navigation.—A considerable part of the work of this division consists in compiling the statistics of navigation, which have been largely increased by their publication monthly instead of quarterly,

as formerly.

The importance of obtaining and publishing accurate statistics, not only of the ages, sexes, and ports of arrival, but of the nationalities and occupations of the large and increasing numbers of immigrants, has imposed additional duties on this division. Special efforts have been made by the undersigned to induce greater accuracy on the part of those who originally record the data, so that the compilations published by the Bureau may be full and trustworthy. The importance to our country of this annual inflow of foreign-born citizens requires more than ordinary care in the presentation of the facts.

NUMBERING OF VESSELS, TONNAGE, ETC.

Besides assigning official numbers to vessels, this division has expended a considerable amount of labor in carefully searching previous records to avoid duplication of entries, also in filling up and forwarding notices to the owners, and in entering the awards as well upon a mauuscript list as upon the permanent records of the office. The compiling, copying, proof-reading, and distribution of the last annual "List of Merchant Vessels," and the usual compilations for the monthly and annual reports of the Bureau, with a variety of miscellaneous work, fully occupied the remaining time of the clerks of this division.

A statement showing the number of vessels and amount of tonnage belonging to the different customs districts of the United States on the 30th of June, 1873, geographically, classified, is appended to this report, [marked A.] The aggregate tonnage of the country was 4,468,046 tons, and 31,684 vessels, a net increase over that at the close of the preceding fiscal year of 318,013 tons, or 7\frac{2}{3} per cent., and 1,836 vessels, or 6\frac{1}{7} per

cent.

Revision and translation.—The revision of the large amount of statistics compiled for publication, as well as in response to calls for informa-

tion, is a work of considerable magnitude.

The statistical publications of various countries in continental Europe, received periodically by this Bureau, contain information of great value, which requires translation previous to publication. The Bureau is also enriched by the occasional receipt of information clothed in foreign languages, the translation of which increases the work of the division.

Publication, property, and miscellaneous.—A detailed mention of the variety of work performed in these divisions would occupy too much space. It is sufficient to say that the duties of the clerks so employed

are onerous and responsible. The abolition of the franking privilege has imposed considerable additional labor upon the clerk in charge of the mails, who, in consequence, is required to carefully weigh and affix the requisite stamps, not only upon the letters sent, but upon the large number of blanks supplied to custom-houses, and also upon the monthly reports and other publications and documents sent by mail to all parts of the United States as well as to foreign countries.

Library.—Special efforts have been made by the librarian and his

assistant to render the library increasingly useful.

The removal of the Bureau to another building at the close of the last fiscal year has afforded more room for the proper arrangement and classification of the books, documents, and newspapers, and consequently rendered them more easy of reference. The system of marking and indexing the chief items of interest in the various newspapers, magazines, and other periodicals on file, enables the Bureau to furnish to members of Congress and others much information not otherwise easy to be obtained. Continuous efforts will be made to procure, by exchange and otherwise, all publications of foreign governments which possess statistical value, as well as all similar publications issued by the governments of the States of our Union. From both these sources the library has received considerable additions during the past year, and a few valuable but inexpensive works have also been purchased. As our system of exchanges is extended, the number of valuable publications annually received from foreign governments will doubtless be largely increased.

PUBLICATIONS OF THE BUREAU.

Monthly reports of commerce and navigation.—The monthly reports of this Bureau have, as heretofore, been regularly published, and 3,000 copies distributed, a few hundred of which are sent to foreign countries. They have been compiled at the earliest date after the receipt and correction of the returns, and, no doubt, have been printed with as much dispatch as the arrangements of the Congressional Printing Office would permit.

While regretting the delay occasioned by awaiting the returns from the remoter districts of our widely extended country, as well as by the frequently occurring necessity of writing to custom-house officers for corrected returns, the undersigned is unwilling to purchase greater celerity of publication at the expense of either completeness or accuracy

in the monthly statements of our trade.

Though not so promptly published as the trade reports of some European countries, yet for accuracy of statement the statistics of commerce and navigation as issued by this Bureau may safely challenge comparison with those issued by any other government.*

* As an example of the recognition by the press of the importance of the work performed by the Bureau, and the value of its publications, it may not be improper to present a portion of an article which recently appeared in one of the leading commercial papers of New York, the Economist and Dry Goods Reporter, in its issue of Novem-

ber 22, 1873, as follows:

THE NATIONAL BUREAU OF STATISTICS .- The importance of this department of our Federal Government cannot be too highly appreciated by the commercial and manufacturing interests of the world, when they view the vast amount of labor necessary in compiling and condensing so much valuable information in such a small compass as its reports so ably testify. With a chain of sea-ports extending from the most eastern point in Maine down to Key West, thence along the Gulf coast to Mexico, across the Isthmus to California, and up the Pacific coast to the newly-acquired territory of Alaska, in all some four thousand miles; then gathering its reports from a territory of

Annual report of commerce, immigration, and navigation.—The volume for the fiscal year 1872 was compiled and sent to press at the usual period, but considerable delay in the publication occurred, as heretofore. The statements for the fiscal year 1873 have been compiled and sent to the Congressional Printer, and every effort will be made to

furnish the volume to Congress early in the ensuing session.

The demand from nearly all the governments of the world for copies of this volume, as well as for the other publications of this Bureau and of the Department, induces the earnest recommendation that an increased number be authorized. Giving, as it does, in detail, our trade with each foreign country, as well as the trade of each customs-district, this annual possesses great value, not only to the statesmen, legislators, and commercial men of this country, and to our ministers and consuls abroad, but to foreign governments, who of late are urgently desirous of an interchange of statistical publications. As the report is not stereotyped, and additional copies cannot, therefore, be obtained after the meeting of Congress, a requisition has been made for two hundred extra copies of the volume now in press, to be sent abroad. It is urgently recommended hat Congress authorize the publication of 1,000 copies in addition to the 300 now printed for the use of the Departments. In comparison with the large cost of the composition of 800 pages of rule and figure work, the expense of paper, press work, and covers for that additional number would be small indeed.

List of merchant-vessels of the United States.—The fifth annual statement of "vessels registered, enrolled, and licensed under the laws of the United States, designating the class, name, and place of registry," as well as the official number and signal letters awarded to each vessel, was prepared, and 2,500 copies published for distribution to the officers of customs, the masters of vessels engaged in the foreign trade, and the principal ship-owners, as well as to the commanders of United States war-vessels. The value of this list has been enhanced by the insertion therein of a carefully prepared "code list," giving the signal letters assigned to all sea-going vessels, arranged in their regular alphabetical order without regard to the initial letter of the names of the vessels. Ship masters can, by reference to it, obtain the name, tonnage, and home port of any vessel exhibiting her signals at sea. This volume also includes a list of vessels belonging to the United States Navy, giving their rate, guns, tonnage, mode of propulsion, and station of each; also, a list of the vessels belonging to the revenue marine, giving, in addition to the information as to ships of war, the date and place of building, and the number of officers and men.

Special report on immigration.—Ten thousand copies of this report having been printed in the German, and the same number in the French language, for gratuitous distribution in the countries where those languages are spoken, the undersigned has forwarded the former by steamship to Bremen, Hamburg, and other German ports, and the latter chiefly to Havre and Antwerp, from which places they have been con-

nearly three million square miles of area; considering all the difficulties that lie in the way, such as minute correspondence and tardiness of postal conveniences, we cannot but compliment the Bureau upon its efficiency, and the rapidity with which its work is given to the public. The monthly statements, which are transcripts of the various branches that come under its supervision, are, however, much later, and are at times of untold value to those engaged in the foreign trade. Its report for the fiscal year ended June 30, 1873, is a document of unusual interest to every business man of whatever nature, as it shows at a glance the entire amount of our trade with other nations, both as buyer and seller, besides giving many other statistics of great interest.

veyed to the interior of Germany, Austria, Switzerland, France, and Belgium. No funds being available to pay for their transmission to the remote villages and rural districts of the countries named, a limited number has been distributed by the consuls of the United States, and a larger number by the agents of steamship lines, who, being interested in the increase of emigration to the United States, willingly forward at their own expense from New York, and distribute them in remote portions of the continent, thus affording such information in regard to our country as may be necessary for those persons who contemplate emigration from their native country.

Probably no emigrants from continental Europe have been more valued or more warmly welcomed than those who have come from Scandinavian countries. As translations of the report have been published in the German and the French languages, it seems not only proper, but in a high degree desirable, that the natives of those northern countries should be supplied with information in their own tongue in regard to the United States. Yielding to a request which has for several years been pressed with great urgency, a translation of the report into the Swedish language has been made, and will be submitted, at an early day, through you to Congress, with the recommendation that 5,000 copies be printed for distribution in Scandinavian countries.

An argent demand has also been made for the translation of the report into the Slavic tongue, which is spoken not only in Russia and Poland, but in Bohemia, Silesia, and Moravia—countries from which streams of emigration would flow to the United States if the necessary information were supplied to those contemplating removal from their

native soil.

The English edition of ten thousand copies, printed by order of Congress for gratuitous distribution in the United Kingdom of Great Britain and Ireland, is nearly exhausted, and a further issue of five thousand copies of the report, with a map of the United States, is urgently recommended. As the report has been stereotyped, the cost of paper, press-work, and stitching would be small in amount. period has the demand for this document been more urgent than at present, and at no time have the benefits resulting from its circulation in that country been so marked as in the recent past. The number of male immigrants from England, Scotland, and Wales during the last fiscal year was almost exactly the same as in the preceding one, (being 51,121 in 1872, and 51,144 in 1871,) and yet the increase in the skilled occupations of the adults over 1871 was 2,681. The greatest increase was exhibited in the following trades: Blacksmiths, an increase of 92; boiler-makers, 36; brick-makers, 31; cabinet-makers, 48; carpenters, 376, and joiners, 534; dyers, 22; gardeners, 107; jewelers, 46; manufacturers, 93; masons, 726; millers, 60; miners, 549; molders, 82; painters, 179; plumbers, 98; printers, 61; saddlers, 30; shoemakers, 160; spinners, 120; tailors, 38, weavers, 316; and wheelwrights, 74.

The immigrants from England included also many small farmers and some professional and business men, bringing with them ready money to invest in United States lands and in farm stock. Indeed, the inquiries of parties who desire to purchase lands, either for themselves or for small companies of intending emigrants, have been so extensive as to

considerably increase the correspondence of the Bureau.

The total number of persons of foreign birth who in the year ended June 30, 1873, decided to make the United States their future home is 459,803, of whom 275,792 were males, and 184,011 females, being an increase of 54,997, or 13½ per cent., over the immigration of the fiscal year

sition.

1872. The largest increase from any country was 25,734, or $18\frac{1}{5}$ per cent., from Germany; while from England the excess over the previous year was 5,037, or $7\frac{1}{4}$ per cent.; and from Ireland, 8,612, or $12\frac{1}{2}$ per cent. The increase from France was nearly 59 per cent., being 9,317 in 1872, and 14,798 in 1873. If the average value of an immigrant, as stated by the undersigned in the report above referred to, be \$800, the economical value of this addition to our population in the past year amounts to \$367,842,400. It is respectfully submitted that so large an augmentation of our national wealth will justify the expenditure of a sum sufficient for the diffusion of such information as will serve to increase the volume of this tide of immigration.

BUREAU OF IMMIGRATION.

In the special report prepared by the undersigned, containing information for those who contemplate emigration to the United States, the question was asked, "What are the duties of the Government toward the immigrant?" In reply it was stated that the affording him adequate protection was one of these duties, and that it was alike called for by

considerations of humanity and the dictates of sound policy.

The "act to encourage immigration," approved July 4, 1864, having expired by limitation, no such office as Commissioner of Immigration exists; and some of the duties pertaining to such an office have devolved upon the Chief of this Bureau. The information for immigrants, published in the report already referred to, was obtained and compiled by him; while the statistics of immigration have for a number of years past been regularly compiled and published quarterly instead of annually, as was previously done, and with great accuracy and fullness of detail. The Chief of this Bureau has therefore been regarded by many as discharging the functions of Commissioner of Immigration, and correspondence,

especially from Europe, has been addressed to him as such.

Considering the important bearing of immigration on national welfare, it would seem to be the duty of the Government to the nation, as well as to the immigrant, to afford the latter all possible protection from the moment he leaves his native shore until he reaches his destination in the West or South. This subject has already occupied the attention of Congress, and, during the last two sessions of that body, it has had under consideration bills authorizing the creation of a national bureau of immigration. The failure to enact such a law as would provide for the proper discharge of our obligations toward the scores of thousands who annually bring to our shores their contributions of strength and skill to swell the wealth of the nation, has not arisen from any hostility to such a measure, or even from apathy, but from certain defects in the particular bills proposed; and it is believed to be quite practicable to prepare a measure which will embrace all essential provisions and at the same time command the approval of a large majority of both houses of Congress.

If, however, objection should be made on the score of expense, it is respectfully submitted that, at the cost of a few additional clerks and a slight increase in incidental expenses, the Chief of this Bureau could perform all the duties which would devolve upon a Commissioner of Immigration with a separate bureau. Many of these duties are already familiar to the undersigned, and to some of the officers and clerks of the Bureau, and, if imposed, they would be cheerfully undertaken, and performed with a hearty interest in the object comtemplated in their impo-

INTERNATIONAL STATISTICAL CONGRESS.

It was mentioned in the last report that the Chief of this Bureau was an official delegate to the international statistical congress which held its eighth session at Saint Petersburg in August, 1872. As that period is embraced within the fiscal year just closed, it may not be inappropriate to again refer briefly to his participation in the work of that congress, especially as he was chiefly engaged in the important sections, respectively, of commerce and industry. In the former he was a member of the committee charged with the preparation of a plan for the uniform nomenclature and classification for international purposes of mercantile commodities to be adopted in the published statements of external commerce, and also in the records of the movement of merchandise by railways and on navigable waters. The report of the committee on this subject was approved and recommended by the section, and subsequently adopted by the congress, but although considerably modified at the instance of the undersigned, neither the classification, nor in every respect the recommendations meet his entire approval. As the recommendations of the congress are to be submitted to the bureaus of statistics of the different countries in order that the latter may examine them and suggest amendments or corrections, it is believed that the congress at its next session will be able to remove all objectionable features and unite upon a plan which will meet the approval of the leading statisticians in all the countries represented.

In the section on industry much time was also devoted to the preparation of a uniform classification, for international purposes, of the

various elements which enter into industrial statistics.

For full information on the action of the congress on the subjects above indicated, as well as on various others which likewise engaged its attention, reference is made to the report of the official delegates from the United States Government, which will shortly be presented to

Congress by the President.

While the importance of the establishment of the international statistical congress, and of the direct benefits resulting from its labors and investigations, will receive due attention in that report, it is not improper here to allude to the incidental advantages derived by this Bureau from the attendance of its chief at the last session of that body. The presence, for the first time, of an official delegate who, at the same time, represented the Bureau, brought the latter directly to the attention of the European statisticians, and opportunities were afforded for presenting to their notice the scope and character of its labors; and though of far more recent origin, and possessing fewer facilities for the prosecution of its work than the bureaus of the leading nations of Europe, it received a cordial recognition as one of the most prominent of the agencies devoted to the advancement of the work which the congress had in view. The Bureau has since received from the chiefs of sister organizations, as well as from other statisticians of Europe, many attentions not previously accorded, while it has been enriched by the receipt of a largely increased number of valuable official publications, and of papers prepared especially for the undersigned, all of which will be of service in compiling statistics of foreign countries for publication.

STATISTICS OF LABOR.

The following extract from the report of last year, in reference to an investigation of the labor question in Europe, is again submitted:

"During his visit to Europe the undersigned employed his time, before and after the meeting of the international statistical congress, in investigating the cost and condition of labor in those branches which compete with similar industries in the United States. Although such an investigation formed no part of his duties, either as delegate to the congress, or as Chief of the Bureau of Statistics, and although no funds were provided by the Treasury to defray the expenses necessarily incurred in obtaining the desired information, yet as such data were called for by a large number of members of Congress, and sought with avidity by the public, he charged himself with this task and personally visited the most important manufacturing localities in Great Britain, Belgium, and Germany. In England he visited Liverpool, Birkenhead, Birmingham, Wolverhampton, Sheffield, Manchester, Halifax, Bradford, Leeds, Nottingham, and other places in their vicinity, as well as the 'black country,' and other iron producing regions. In Scotland the iron-ship building works on the Clyde, and the manufactories of Glasgow and Dundee, occupied his chief attention. On the continent he visited Antwerp, Brussels, Liege, Seraing, Huy, Namur, Charleroi, and Jumet, in Belgium; Aix-la-Chapelle, Cologne, Dusseldorf, Eberfeld, Barmen, Essen, and the coal and iron districts in its vicinity, in Rhenish Prussia; Chemnitz, Dresden, and Leipsic, in Saxony, with Berlin, Frankfort, and other Prussian cities; also a number of smaller places in the several countries named. Among the most prominent industries examined on the continent may be mentioned the renowned steel-works of Mr. Krupp, at Essen; the iron and machine works of the John Cockerill Company, at Seraing; the paper-mills at Huy, and other places; the glass, iron, and coal productions of the Charleroi district; and the various manufactories in and near Chemnitz.

"In France, owing to the unsettled state of the labor market, but few facts were obtained, and those chiefly in Paris, Lyons, and in those districts in the northern part of that country in which the textile fabrics

and iron are chiefly produced.

"In Russia the chief towns visited were St. Petersburg, Cronstadt, Moscow, Nijni-Novgorod, and Warsaw, none of which, except St. Petersburg and Moscow, have important industries. Russia iron, the superior quality of which is universally known, being manufactured in a remote portion of Europe, the cost of production is not easily ascertained.

"From many other parts of continental Europe information relative to the cost of labor and of subsistence was obtained through correspond-

ence.

"The inquiries made in the places named embraced not only the rates of wages and the weekly earnings of male and female employés in the various industries pursued, but the cost of the chief articles of subsistence, the weekly expenditures for food, room-rent, &c., and the condition and habits of the working people as to health, comfort, education,

and temperance.

"Owing to the recent decided advance in the cost of labor in Europe, the statistics published on this subject were rendered comparatively valueless. If it were deemed important that the rates of wages which ruled during the past season, and which still prevail, be ascertained, extraordinary means must be resorted to; and it is manifest that the desirable result could only be accomplished through personal investigation and inquiry. The obtaining of such information was necessarily attended with difficulties, but these had to be met and surmounted. If the data thus personally obtained, at no small cost of labor and money,

be not so full as may be desired, they are as a whole more accurate, and consequently more trustworthy than can be gathered from other sources.

"The information already in the possession of the undersigned, supplemented by the facts which may yet be obtained from Europe and America, will be compiled at as early a period as his official engagements will permit."

Owing to the pressure of official duties, and health impaired thereby, the undersigned has made but little progress in the compilation of the work above indicated; it will, however, be completed and submitted to

Congress before the close of the ensuing session.

The delay has enabled him to obtain more recent data from the places which he visited last year, as well as to gather information from other towns in Europe and from the British possessions in America. To increase the value of the work it is his intention to present statements of the cost of labor in this country, but the rates paid during the present exceptional condition of our industries would not fairly represent the state of the American labor market, and hence a short delay may be advantageous, by enabling him to collect statistics on this subject after the present financial troubles shall have passed by.

SALARIES OF OFFICERS.

In testifying to the industry and efficiency of the clerks and other employés of this Bureau, the undersigned again invites attention to the insufficient salaries paid to the chiefs of division and other officers. Such exhaustive and responsible labors justly entitle them to a larger compensation than the salaries of clerks of the fourth class.

PRICES OF STAPLE ARTICLES.

Statements showing the prices of staple articles in the New York market at the beginning of each month, in the ten years from 1864 to 1873, inclusive, are appended to this report, (marked B.)

Very respectfully, yours,

EDWARD YOUNG, Chief of Bureau.

Hon. WILLIAM A. RICHARDSON, Secretary of the Treasury.

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APPENDIX A.

Table exhibiting the number of merchant-vessels and amount of tonnage belonging to the several customs districts and ports of the United States June 30, 1873, geographically classified.

	Sailing-vessels.		Steam-vessels.		Unrigged vessels.		Total.	
Customs districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
ATLANTIC AND GULF COASTS.	-							
Maine,								
	231	24 005 50	5	2, 812, 68			000	DR CRO 01
Bangor	247	117 006 86	12	3, 939, 18	1	151. 42	236 260	191 007 46
Bath Belfast	338	72, 453, 61		0, 505, 10		101. 42	338	72, 453, 61
Castine	356	34, 865, 53 117, 006, 86 72, 453, 61 25, 114, 08					356	37, 678, 21 121, 097, 46 72, 453, 61 25, 114, 08
renchman's Bay	306	19, 110, 49	1	32. 18			307	19, 142, 67
Kennebunk	38 236	3, 384. 47 29, 509. 14	3	142.63			38 239	3, 384. 47 29, 651. 77
Machias Passamaquoddy Portland and Falmouth	191	23, 606. 43	9	3, 472. 55			200	27, 078, 98
Portland and Falmouth	356	84, 094. 75	21	8, 230. 95			377	27, 078. 98 92, 325. 70
900	26	3, 730. 00	3	178.00			29	3, 908, 00
Waldoboro'	551 167	90, 443. 66	2	45. 25 49. 64			553 168	90, 488. 91
Wiscasset	16	8, 688. 12 711. 41		49. 04			16	8, 737. 76 711. 41
Total	3, 059	512, 718. 55	57	18, 903. 06	1	151.42	3, 117	531, 773. 03
New Hampshire.								
Pertsmouth	61	16, 636. 81	6	837. 97			67	17, 474. 78
Massachusetts.		7.7						-
Barnstable Boston and Charlestown	521 822	48, 633, 36 266, 378, 68	70	266. 64			522 892	48, 900. 00
Edgartown	17	1 656 11	10	16, 074. 68			17	282, 453. 30
Fall River	126	1, 656. 11 10, 614. 98	15	2, 368. 86	3	1,022.93	144	1, 656. 1 14, 006. 7
Gloucester	505	27 940 05	5	240. 64			510	28, 180, 69
Marblehead	62	2, 475. 69 293. 44 45, 496. 59	1	39. 68			63	2, 515. 37
Nantucket New Bedford	238	45 496 59	7	484. 00 2, 583, 02			245	777. 44 48, 079. 61
Newburyport	62	9, 179, 62	4	98. 68	1	122.99	67	9, 401. 29
Plymouth.	95	3, 719, 76					95	3, 719, 76
Salem and Beverly	87	7, 507. 82	1	30.00			88	7, 537. 8
Total	2, 541	423, 896. 10	105	22, 186. 20	4	1, 145. 92	2, 650	447, 228. 22
Rhode Island.	-							
Bristol and Warren	20	1, 458. 45	1	38. 28			21	1, 496. 73
Newport	85	4,711.94	14	13, 853, 56	46	382. 19	145	18, 947. 69
Providence	79	11, 219. 70	25	11, 538. 06			104	22, 757. 70
Total	184	17, 390. 09	40	25, 429, 90	46	382, 19	270	43, 202. 18
Connecticut.								
Fairfield	173	8, 653, 14	7	2, 283, 00 5, 829, 95	2	306.06	182	11, 242, 20
Middletown	122	11, 806. 06	26	5, 829. 95	7	1, 233. 80	155	18, 869, 8
New Haven	139 170	14, 069. 93 9, 871. 68	13 20	5, 002. 67 10, 269. 88	13	2, 534. 69 883. 69	165 192	21, 6, 7, 29 21, 025, 25
New London Stonington	78	8, 203. 75	6	4, 235, 41		863. 09	84	12, 439. 10
Total	682	52, 604, 56	72	27, 620, 91	24	4, 958. 24	778	85, 183, 7
New York.	-				-			
	0 441	450 010 05	000	000 040 5	0 510	400 010 0	0 010	1 OFF 101 -
New York Sag Harbor	2,441	459, 216. 93 9, 468. 07	665	323, 046. 79 33. 50	3, 512	472, 917. 80	220	1, 255, 181. 59 9, 501. 57
Total	2, 660	468, 685. 00	666	323, 080. 29	3, 512	472, 917. 80		1, 264, 683. 09
New Jersey.					-			
n Hawton	311	15 090 31	5	779. 67	3	334. 57	319	16 909 5
Bridgeton Burlington	41	15, 089. 31	15	2, 521, 56	90	8, 170, 05	146	16, 203, 58
Great Egg Harbor		3, 519. 57 16, 607. 00					133	14, 211, 18 16, 607, 00
Great Egg HarborLittle Egg Harbor	56	5, 470. 03					56	5, 470, 03
Newark Perth Amboy	236	5, 470. 03 2, 378. 01 11, 754. 64	27 45	2, 324. 35 13, 689. 64	63	6, 889, 34 10, 382, 10	144 357	11, 591. 70 35, 826. 38
	-		-					
Total	831	54, 818. 56	92	19, 315. 22	232	25, 776. 06	1, 155	99, 909, 84

Table exhibiting the number of merchant-vessels and amount of tonnage, &c.—Continued.

	Saili	ing-vessels.	Stea	m-vessels.	Unrig	ged vessels.	Total.		
Customs districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
ATLANTIC AND GULF COASTS-Continued.									
Pennsylvania.									
Philadelphia	784	.104, 462. 99	256	59, 662, 13	1, 793	170, 186. 45	2, 833	334, 311. 57	
Delaware.									
Delaware	170	11, 527. 61	15	2, 903. 36	11	1, 202. 76	196	15, 633. 73	
Maryland.									
Annapolis Baltimore Eastern District	89 719 652	1, 958. 00 42, 833. 51 18, 633. 08	101	81. 17 37, 807. 24	635	38, 342. 82	91 1, 455 652	2, 039. 17 118, 983. 57 18, 633. 08	
Total	1, 460	63, 424. 59	103	37, 888. 41	635	38, 342, 82	2, 198	139, 655. 82	
District of Columbia.	===		-						
Georgetown	78	2, 020, 40	28	5, 002. 59	358	21, 449. 20	464	28, 472. 19	
Virginia,		=======================================	-						
Alexandria	79 366	2, 024. 58 6, 423. 90	12	432. 54	95	7, 096. 49	186 366	9, 553. 61 6, 423. 90	
Norfolk and Portsmouth Petersburgh	307	4, 952. 35 8. 22	46	3, 981. 63 23. 18	14	974. 59	367	9, 908. 57 31: 40	
Richmond	7 65	216. 79 1, 521. 95	7	529. 18	14	916. 90	28 65	1, 662. 87 1, 521. 95	
Yorktown	101	2, 163. 75					101	2, 163. 75	
Total	926	17, 311. 54	67	4, 966, 53	123	8, 987. 98	1,116	31, 266 05	
North Carolina.					-1			100	
Albemarle	49 68 79 25	917. 58 1, 045. 85 1, 404. 34 440. 71	3 21	397. 39 376. 81 1, 900. 83	9	200, 28	62 68 82 46	1, 515. 25 1, 045. 85 1, 781. 15 2, 341. 54	
Total	221	3, 808, 48	28	2, 675, 03	9	200, 28	258	6, 683. 79	
South Carolina.			-		-		-		
Beaufort	4 145 6	49. 05 5, 084. 87 516. 62	15 10	2, 259. 79 809. 55			·160 16	49. 05 7, 344. 66 1, 326. 17	
Total	155	5, 650, 54	25	3, 069, 34			180	8,719 88	
Georgia.					-				
Brunswick	6 1 31	71. 54 7. 34 1, 104. 73	2 2 16	365. 53 80. 04 7, 995. 25			8 3 47	437. 07 87. 38 9, 099. 98	
Total	38	1, 183. 61	20	8, 440, 82			58	9, 624, 43	
Florida,					-				
Apalachicola	12 2 94	300. 93 41. 42 2. 291. 63	8 1 1	1, 204. 96 183. 16 318. 94			20 3 95	1, 505. 89 224, 56 2, 610, 5	
Pensacola	60	1, 753, 40	11	1, 289. 43			71	3, 042. 83	
Saint Augustine Saint John's Saint Mark's	13	32. 67 135, 54 330, 10	18 2	1, 909. 46 258. 25			22 15	2, 045. 00 588. 38	
Total	188	4, 885, 69	41	5, 164. 20			229	10, 049. 89	
Alabama.	-		-						
	70	1, 753-78	27	6, 241, 00	22	1, 474. 90	119	9, 469, 6	

Table exhibiting the number of merchant-vessels and amount of tonnage, &c.—Continued.

	Saili	ng-vessels.	Stea	m-vessels.	Unrig	ged vessels.	Г	otal.
Customs districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
ATLANTIC AND GULF COASTS—Continued.					-			
Mississippi.								
Pearl River	80	1, 812. 94	4	443. 22			84	2, 256. 16
\ Louisiana.								
New Orleans	369 39	13, 058. 57 781. 38	155 17	39, 292. 51 1, 463, 60	7 2	841. 43 99. 67	531 58	53, 192. 51 2, 344. 65
Total	408	13, 839. 95	172	40, 756, 11	9	941.10	589	55, 537. 16
Texas.	-						-	
Brazos de Santiago Corpus Christi	6 26	98. 03 432. 36	6	1, 528. 13			12 26	1, 626. 16 432. 36
Saluria Texas	53 172	1, 148. 64 3, 956. 03	31	5, 959. 35	24	2, 939. 81	53 227	1, 148. 64 12, 855. 19
Total	257	5, 635. 06	37	7, 487. 48	24	2, 939. 81	318	16, 062. 35
WESTERN RIVERS.								
Alton, Ill Burlington, Iowa Cairo, Ill Cincinnati, Ohio Dubuque, Iowa E zansville, Ind Galena, Ill Keokuk, Iowa Louisville, Ky Memphis, Tenn Minnesota, Minn Nashville, Tenn Natchez, Mies Paducah, Ky Pitsburgh, Pa Quiney, Ill Saint Joseph, Mo Ssaint Louis, Mo Vicksburgh, Miss			2 6 19 112 19 52 25 8 44 34 65 19 2 15 154 9 8	125. 86 4, 469. 77 38, 036. 03 2, 114. 02 6, 918. 47 3, 763. 38 802. 17 11, 393. 52 5, 923. 69 6, 832. 10 2, 954. 54 111. 36 2, 940. 32 1, 177. 45 1, 352. 62 1, 117. 45 75, 543. 29	17 113 46 16 35 	4, 248. 61 29, 811. 96 2, 581. 07 1, 330. 74 4, 018 52 241. 27 7, 665. 31 45, 514. 52 1, 166. 79	2 6 36 225 65 68 60 8 44 35 125 125 15 368 23 8	125, 86 37, 89 8, 718, 38 67, 847, 99 4, 695, 09 10, 249, 21 7, 781, 90 802, 17 11, 393, 52 6, 164, 96 14, 497, 41 2, 954, 54 111, 38 2, 940, 32 84, 731, 21 2, 519, 41 1, 117, 45
Wheeling, W. Va			14 52 820	1, 918. 93 7, 407. 21	89	7, 276. 25	14 141	1, 918. 93
Total			820	215, 329. 31	736	151, 699. 36	1,556	367, 028. 67
NORTHERN LAKES.								
Buffalo Creek, N. Y Cape Vincent, N. Y Champlain, N. Y Champlain, N. Y Chicage, Ill Cuyahoga, Ohio Detroit, Mich Du Luth, Minn Dunkirk, N. Y Erie, Pa Genesee, N. Y Huron, Mich Miami, Ohio Michigan, Mich Milwankee, Wis Niagara, N. Y Oswegatchie, N. Y	367 153 188 1 22 4 116 22 99 234 7 9	38, 547, 43 3, 208, 81 4, 029, 06 74, 967, 95 40, 112, 61 27, 288, 54 49, 63 7, 768, 55 656, 73 10, 932, 18 4, 667, 54 6, 88, 03 35, 976, 00 1, 751, 62 1, 3679, 41 11, 069, 55 1, 312, 79 562, 65	131 6 14 89 64 120 4 3 28 4 99 20 70 60 3 8 20 91 41 6	50, 184, 75 164, 31 1, 246, 68 8, 418, 78 18, 009, 36 35, 844, 638, 75 439, 99 15, 135, 42 378, 15 14, 745, 83 1, 623, 66 4, 235, 59 1, 054, 32 395, 61 1, 007, 08 3, 307, 97 2, 179, 76 4, 529, 65	511 740 187 212 57 43 201 70 139 12 22 10 898 1	59, 862. 87 48, 648. 48 20, 112. 34 10, 600. 25 14, 868. 68 1, 958. 11 25, 484. 96 15, 575. 30 9, 182. 72 2, 713. 63 2, 618. 43 775. 00 795. 45	743 32 818 643 429 365 5 3 209 285 181 181 294 32 27 998 91 56 27	148, 595, 06 3, 373, 15 55, 924, 22 103, 499, 07 68, 722, 25 78, 546, 66 688, 38 439, 99 24, 862, 06 26, 519, 84 41, 253, 31 15, 473, 95 10, 17, 55 5, 424, 37 2, 434, 22 115, 232, 33 14, 552, 55 3, 492, 55 5, 887, 75
Total	1, 589	289, 315, 97	809	178, 186, 69	3, 114	309, 873. 83	F F10	777, 376. 49

Table exhibiting the number of merchant-vessels and amount of tonnage, &c .- Continued.

Customs districts.	Saili	ng-vessels.	Stea	m-vessels.	Unrig	ged vessels.	Total.			
Customs districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.		
PACIFIC COAST.										
Alaska, Alaska	8	231.88	1	45. 85			9	277. 73		
Oregon, Oreg	28	1, 016. 31	8	448. 16	3	147. 15	39	1, 611. 62		
Puget Sound, Wash	60	16, 494. 99	25	3, 340, 59	9	180, 90	94	20, 016. 48		
San Francisco, Cal	690	74, 450. 27	141	44, 972. 70	63	8, 246. 65	894	127, 669, 62		
Willamette, Oreg	8	988. 00	44	14, 781. 66	11	1, 098. 99	63	16, 868. 65		
Total	794	93, 181. 45	219	63, 588. 96	86	9, 673. 69	1,099	166, 444. 10		

RECAPITULATION.

	No.	Tons.
Salling-vessels Steam-vessels	17, 236 3, 709	2, 166, 564, 27 1, 079, 178, 73
Unrigged vessels.	10, 739	1, 222, 303. 81
Aggregate	31, 684	4, 468, 046. 81

SUMMARY BY STATES AND COASTS.

	Vessels.	Tons.
Maine.	3, 117	531, 773. 03
New Hampshire	67	17, 474, 78
Maysachusetts	2,650	447, 228, 22
Rhode Island	270	43, 202, 18
Connecticut.	778	85, 183, 71
New York	6, 838	1, 264, 683, 09
New Jersey	1, 155	99, 909, 84
Pennsylvania	2,833	334, 311, 57
Delaware	196	15, 633, 73
Maryland	2, 198	139, 655, 82
District of Columbia	464	28, 472, 19
Virginia	1, 116	31, 266, 05
North Carolina	258	6, 623, 79
South Carolina.	180	8, 719, 88
Georgia	58	9, 624, 43
Florida	229	10, 049, 89
Alabama	119	9, 469, 68
Mississippi	84	2, 256, 16
Louisiana	589	55, 537, 16
Texas	318	16, 062. 35
Total on the Atlantic and Gulf coasts.	23, 517	3, 157, 197 55
Total on the western rivers	1, 556	367, 028, 67
Total on northern lakes.	5, 512	777, 376, 49
Total on Pacific coast	1,099	166, 444 10
Aggregate in 1873.	31, 684	4, 468, 046, 81
Aggregate in 1872	29, 848	4, 150, 033. 11
Increase in 1873 over 1872	1,836	318, 013. 70

APPENDIX B.

STATEMENTS showing the prices of staple articles in the New York market at the beginning of each month in the ten years from 1864 to 1873, inclusive.

THE YEAR 1864.

Articles.	Jai	nuary.	Fel	bruary.	M	larch.	A	pril.	1	May.	Ju	ine.
Breadstuffs:												
Wheat, northern amberper bushel	\$1 50	to \$1 521	\$1 59	to \$1 61	\$1 59	to \$1 80	\$1 66	to \$1 68	\$1 72	to \$1 75	\$1 68	to \$1 69
red westerndo	1 53	1 58	1 64	1 69	1 65	1 67	1 68	1 70	1 76	1 80	1 70	1 77
Ryedo	1 29	1 31	1 32	1 35	1 27	1 30	1 25	1 28	1 55	1 59	1 521	1 55
Corndo	1 271	1 29	1 21	1 23	1 35	1 37	1 28	1 29	1 384		1 56	
Oatsdo	93	94	86	89	90			901				1 58
Barleydo	1 43		1 25	1 30		91	891		86	88	89	89
Wheat-flour, superfineper barrel	6 30	6 50	6 45		1 50	1 53	1 25	1 50	1 35	1 50	1 50	1 53
W Heat-nour, Superine	6 75	7 00	6 90	6 65	6 15	6 30	6 65	6 80	6 90	7 10	7 20	7 35
New York State, extrado	6 30	6 55		7 25	. 6 50	6 90	6 90	7 20	7 15	7 50	7 50	7 65
westerndo			7 35	7 60	6 60	6 95	6 65	6 80	6 90	7 15	7 20	7 25
southern familydo	8 00	10 00	7 00	7 65	7 10	7 75	7 20	7 60	7 65	7 90	8 25	11 75
Rye-flourdo	5 50	6 65	5 50	6 60	5 50	6 50	5 50	6 25	6 60	6 75	6 00	7 75
Corn-mealdo	5 30	5 70	5 30	5 60	5 30	5 35	5 60		6 00	6 50	6 90	7 00
Coal, anthraciteper ton	8 75	9 00	8 75	9 00	8 75	9 00	8 00	8 50	8 75	9 25	8 25	9 75
Coffee, Rioper pound	34	341	33	_	354	37	381	40	44	47	421	44
San Domingodo	29	30	301	31	321	33	35	351	_	41	37	
Javado	40	41	***	41		42	45	47	52	52	35	37
Copper boltsdo	_	44		44	_	44	-	44	_	50	431	_
sheathingdo	_	44	_	44		44		44		44	431	44
Cotton, ordinarydo	69	-	69		69	**	71	72	80	82	80	82
middlingdo	811	82	83	834	78	79	78	79	84	85	1 08	C%
Fish:	OLS	-	1	Cost	10	13	10	13	0.4	00	1 00	
Mackerel, No. 1 Bayper barrel	9 00	10 75	10 00	11 50		10.00	11 00	10 50	19 00	14.00	18 00	10 00
No v) Por	6 60	9 00	6 75	7 00		12 00	11 00	12 50	13 00	14 00	17 00	18 00
No. 2 Baydo	5 75	6 50	3 50	6 00	0 05	8 00	8 50	10 50	8 75	9 00	13 00	
Herring, pickleddo	6 50	6 75	7 00		3 25	5 50	4 50	6 25	4 50	6 25	3 00	6 00
Dry codper cwt				7 25	6 75	7 121	6 50	7 00	6 00	7 121	6 00	7 12
Flax, Americanper pound	18	22	18	22	18	25	20	25	20	25	16	24
Glass, American window, 8 by 10per 50 feet	4 00	4 75	4 50	5 25	4 50	5 25	5 25	4 50	4 50	5 25	4 50	5 25
French window, 8 by 10do	3 25	4 75	4 50	5 25	4 50	5 25	4 50	5 25	4 75	6 00	4 75	6 00
Gunpowder, rifleper 25 pounds	7 25	7 50	7 25	7 50	7 75		7 75		7 75	-	7 75	
blasting powderdo	4 50	4 60	4 50	4 60	5 00		5 50	5 75	5 50		5 50	
Hemp, American, dressedper ton	250 00	300 00	265 00	300 00	280 00	325 00	290 00	325 00	280 00	320 00	266 00	300 00
· undresseddo	150 00	180 00	150 00	175 00	150 00	170 00	160 00	175 00	150 00	225 00	140 00	180 00
Russia, cleando	425 00		450 00		450 00		475 00	-	475 00	-	475 00	
Hides, dry, Buenos Ayresper pound	29	-	281	291	29	291	30	31	21	241	31	32
Alo Grandedo	28	281	28	28	28	281	291	30	24		304	31
California	28	281	28	284	281	209	29	30	304	31	00%	30
			15	33		9.4					10	25
Hops, Americando	1.5											
Hops, Americando	1 20	33			15	1 50	1 00	29	1 20	1 40	1 20	
Hops, Americando Indigo, Manilado Iron:	1 20		90	1 40	1 00	1 50	1 00	1 45	1 20	1 40	1 20	1 45

Scotch do Bar, common English do refined do	85 00	45 00 90 00 100 00	48 00	50 00 120 00 130 00	49 00	50 00 120 00 130 00	50 00 120 00	51 00 125 00 130 00	120 00	60 00 125 00 130 00	140 00 160 00	60 00
Swedishdo	135 00	234 50	135 00	234 50	135 00	234 50	140 00	231 50	144 00	234 50	140 00	234 50
Rails, American do												
Lead, pig, Englishper pound.	104		101	11	104		114		12		131	
Leather, sole, oak	40	41 32	44 31	45 32	45 31½	47	48 311	50 32½	50 341	52 35	50° 34½	52 35
Liquors:					-			4 0#	4 05		4 00	4 00
Domestic whiskyper gallon	90	94	85	90	81	85	1 03	1 05 80	1 25	1 25	1 30	1 33
Molasses, muscovadododododododo	46 38	55 45	46 38	55 45	48 38	55 45	70 56	65	70	75	70	72 1 00
New Orleans, fair to gooddo	50	70 5 25	55 5 25	92	55 5 25	6 00	80 0 50	1 00	7 00	1 05	85 7 00	1 00
Nails, cutper 100 pounds Naval stores:	5 00			3 00		6 00		3 30	3 10	3 30	2 80	3 10
Spirits of turpentineper gallon	2 90 30 00	2 95 32 00	2 90	28 00	35 00	3 25	3 15 32 00	37 00	35 00	38 00	30 00	38 00
Rosin, commonper barrel. Oil, olive, in casksper gallon.	1 75	2 00	1 75	2 00	1 75	2 00	1 75	2 00	1 75	2 00	1 75	2 00
linseeddo	1 43	1 46		1 50	1 59	1 60		1 60	1 64	1 65	1 62	1 63
sperm, crudedo	1 60		1 65		1 63	1 65		1 60		1 70		1 90
Paints, American, red leadper pound.	_	13	-	13	-	13		14	-	15	_	17
white, in oildo		12	291	13	-	14	331	15	38	16	40	16 41±
Petroleum, crude	47	_	464	47	28	474	50	34± 52	- 30	65	69	70
Provisions:	74		109	, 3.	4.	213		02	12	00	0.0	
Beef, mess, plain to extraper barrel	5 00	7 00	6 00	7 00	6 00	7 00	7 50	9 00	9 00	13 00	9 50	13 00
Pork, mess, westerndodo	19 75	20 00	19 121	22 25	21 00	23 50	22 25	24 25	26 00	28 75	29 75	30 00
Hams, pickledper pound	12	121	11	121	111	134	13	144	151	16	141	148
Shouldersdo	7	9½ 124	107	91	93	10	13	10½ 13½	114	12 142	111	11± 14±
Lard, western	12½ 22	27	12g 22	13½ 27	131	14 30	30	40	25	28	28	30
New York State, finedo	27	29	28	29	30	33	40	45	30	31	30	34
Cheese, westerndo	12	134	141	16#	14	17	16	18	16	19	12	14
Rice, Carolina, fair to primeper 100 pounds	8 50	10 00	7 75	8 25	8 00	8 25	8 00	8 75	7 50	8 25	8 00	8 50
Salt, Liverpool, groundper sack	1 80	1 85	1 80	1 85	1 95	2 00	2 05	2 10		2 15		2 50
Turk's Islandper bushel	47 12	48	45 13	47 131	45 13	47 13 1	48 11 1	50 12	58 121	60 13	57± 12	58 12‡
Seeds, cloverper pound.timothyper bushel.		3 00	3 00	3 50	3 35	3 50	2 75	3 00	2 75	3 25	3 00	3 35
Sugar, Cuba, refiningper pound	134	15	112	131	131	134	144	17	143	174	145	171
Havana, whitedo		151	14	153	14	16	17	19	19	21	19	21
Tallow, American, fair to primedo	115	121	12	124	125	125	121	123	131	135	134	148
Tea, Young Hyson, commondo	55	60	55	65	60	65	75	80	75	85	75	85
Oolong, finedo	82	85	90	92	95 82	1 00	95 85	1 02	1 10	1 12. 95	1 10	1 12 95
Souchong, fine	72 53	76	78 54	82 56	54	85 55	56	95 57	60	61	62	93
Tobacco, Kentucky leafdodo	13	32	124	32	131	33	121	32	8	32	74	35
Havana, commondo		2 00	85	90	85	90	85	86	65	85	60	85
Wool, American, Saxony fleecedo	80	85	80	85	80	85	78	82	78	82	85	87
extra pulleddo,	76	78	76	78	76	78	72	77	72	77	80	. 82
South American merinodo	80	821	80	821	78	80	75	77	75	77	82	85

Statements showing the prices of staple articles in the New York market at the beginning of each month, &c.-Continued.

THE YEAR 1864.

Articles.	J	fuly.	A	igust.	Sept	ember.	Oct	ober.	Nov	ember.	Dece	mber.
Breadstuffs:				0		3 00	200	1 (1)	1 10	7 11	1 104	111
Wheat, northernper bushel.	. \$2 25	to \$2 35	\$2 42	to \$2 45	\$2 39 t	0 \$2 36	\$1 81 1	0 \$1 85	\$2 18	to \$2 30	\$2 24 t	0 8
westerndo		2 40	2 52	2 58	2 30	2 35	1 95	2 00	2 47	2 50	2 22	2 25
		1 80	1 90			1 90	1 65		1 55	1 62	1 80	4 40
Ryedo	1 50			1 95	1 80							-
Corndo	. 1 52	1 531	1 57	1 591	1 58	1 60	1 60		1 67	1 68	1 95	
Oats		98	1 01	1 02	921	941	881	89	90	91	1 03	1 04
Barleydo	. 1 50	1 53	1 75	1 80	2 40	2 45	2 40	2 45	1 75	2 00	2 00	2 10
Wheat-flour, superfineper barrel.	. 9 75	10 00	9 20	9 40	9 50	9 65	8 30	8 45	9 50	9 90	9 65	9 85
New York Statedo	. 11 50		9 80	10 25	9 75	10 15	8 50	8 95	10 10	11 50	10 10	10 25
westerndo		10 00	9 20	9 40	9 50	9 65	8 30	8 45	9 60	10 00	9 75	9 95
southern familydo		13 00	11 50	13 00	10 00	11 00	10 75	11 00	11 00	11 30	11 15	11 35
Rye-flour do	7 00	8 50	10 00	11 00	8 25	10 75	8 25	10 75	9 10		9 50	
Corn-mealdo		8 50	8 00	8 35	8 00	8 50	8 00	8 50	7 25		8 50	8 75
coal, anthraciteper ton.		11 00	12 50	13 00	12 00		12 00	12 50	10 00	11 00	9 00	10 00
		46	-10	52	47	50	39	394	38	421	41	44
Coffee, Rioper pound.		40	42		46							42
San Domingodo				43	-	42	35	36	41	42	41	50
Javado		58	55	57	58	60	45	46	46	471	48	
Copper boltsdo		60	-	72		72		72	-	65		65
sheetingdo		60	-	72	_	72		72	_	65		65
Cotton, ordinarydo			1 55	-	1 65	-	1 00	STREET, STREET,	1 18		1 00	
middlingdo	. 1 54	1 55	1 65		1 80		68	1 144	1 28	-	1 29	-
Fish:					1						1916	
Mackerel, No. 1per barrel.	. 12 00	14 50	15 00	16 50	18 75	19 50	17 50	18 75	13 00	14 50	15 50	
No. 2do	. 9 50	12 00	10 75	12 25	13 50	14 75	13 50	14 50	10 00	-	11 00	11 50
Herring, pickleddo		5 50	5 50	6 00		6 50	6 25	6 75	5 00	7 00	8 00	9 00
Dry codper cwt.		7 50	7 00	8 50	8 75	9 75	8 25	9 00	8 00	8 75	7 75	9 00
Plax, Americanper pound.		25	20	- 25	20	25	20	25	20	30	20	30
Plass, window, 8 x 10per 50 feet.		5 25	5 25	6 00	6 00	8 00	5 50	7 25	5 50	7 25	5 50	7 25
Frenchdo	4 75	6 00	6 00	8 00	6 00	8 00	5 50	7 25	5 50	7 25	5 50	7 25
Sunpowder, rifleper 25 pounds.			9 00		9 00		9 00		9 00		9 00	
			6 00	7 00		7 00		7 00		7 00		7 00
blasting powderdo	000	300 00	265 00	300 00	340 00	375 00	340 00	375 00	320 00	350 00	320 00	350 00
Iemp, American, dressedper ton.	. 205 00			190 00					160 00	190 00	160 00	190 00
undresseddo		180 00	150 00	190 00	175 00	200 00	175 00	200 00				
Russia, cleando	. 400 00		600 00			600 00		600 00	600 00	0.0	550 00	600 00
lides, dry, Buenos Ayresper pound	- 34	35	38	40	37	39	28	30	34	36	34	36
Rio Grandedo		33	37	38	37	38	26	27	32	33	32	32
Californiado	. 32	33	36	37	35	361	26	27	32	33	32	32
lops, Americando	. 18	28	20	31	25	37	25	35	25	35	25	35
ndigo, Manilado	1 20	1 45	1 30	1 70	1 30	1 70	1 30	1 70	1 70	1 95	1 40	2 00
ron:	1	.000	01		0.0		100		100 01			
Pig, American, No. 1per ton.	. 50 00	60 00	70 00	82 50	70 00	72 00	70 00	72 50	60 00		58 00	
Scotchdo	80 00		75 00	80 00	74 00	75 00	63 00	-	65 00		62 00	

Bar, common English do refined do Swedish do Rails, American do	170 00 140 00	234 50	200 00 210 00 300 00	270 00	220 00 210 00 300 00	270 00	200 00 200 00 300 00	==	200 00 200 60 300 00	ΞΞ	200 00 200 00 300 00	==
Etglishdo				151	12		18		15	16		121
Lead, pig, American per pound Leather, sole, oak do hemlock do	52 41		56 46	60 47	15 56 45	60	15 50 40	55 45	48	50 354	50 374	15½ 54 38¥
Liquors:			1	4 85	1 00		1	4 04	1 00			
Domestic whisky	1 69 80 70 95	1 72 88 78 1 15	1 73 90 75 95	1 75 95 85 1 15	1 82 90 75 95	1 84 1 00 85 1 15	1 82 85 70 1 00	1 84 90 75 1 08	1 82 70 60 1 05	1 84 82 1 65 1 20	1 82 75 621 1 15	1 84 95 67½ 1 30
Nails, cut per 100 pounds	7 50		10 00		10 00		10 00		10 00		10 00	
Naval stores: Spirits turpentineper gallon	3 40	3 75	3 25	3 65	3 35	3 50	2 80	2 90	2 00	2 20	2 25	2 30
Rosin, commonper barrel	45 00	50 00	49 00	50 00	36 00	45 00	35	40	22 00	35 60	25 00	38 00
Oil, olive, in casksper gallonlinseeddo	1 75 1 70	2 00 1 71	1 75	2 00 1 80	1 75 1 62	2 00 1 65	3 50	3 60 1 49	3 50 1 35	3 60 1 36	3 25	3 40
sperm, crudedoper pound	2 15 17	2 20	20	2 30 22	2 25	2 30	2 25	2 30 22	2 00	22	2 00	2 10 22
white, in oildodo	17	18	18	20	18	20	18	20	18	20	18	20
Petroleum, crudeper gallon	49		51	-	521		38	381	461	47	471	
refineddo	. 99	1 00	871	-	84	85	661	67	67	68	87	88
Beef, mess, plain to extra per barrel	16 00	18 00	13 00	15 00	13 00	15 00	11 00	13 00	9 00	13 50	7 00	12 00
Pork, mess, westerndo	34 00	37 00	35 00	36 00	37 50	38 00	38 00	38 50	40 50		36 00	21
Hams, pickledper pound Shouldersdo	17		17	_	18 16±	181	18	20 18	171	21 18 1	18 17	19
Lard, westerndo	18		20	201	221	231	181	_	21	211	214	22
Butter, Western Reservedo	30	38	37	39	42	47	20	35	32	42	35	48
New York State, finedo	35 15	39 18	17	42 20	47 18	51 25	37 15	45 18	40 15	52 23	45 15	60 23
Rice, Carolina, fair to primeper 100 pounds.	12 00	12 50	14 00	15 00	13 50	15 00	13 00	15 50	13 00	13 50	13 25	14 00
Salt, Liverpool ground per sack	\$ 25	3 50	3 25	3 50	8 25	3 50	3 25	3 50	2 50	2 75	2 50	2 75
Turk's Islandper bushel	0 60	62	1 00		1 00		1 00		65		80	85
Seeds, cloverper pound.	3 00	14 3 25	4 50	18 4 75	25	7 00	25	7 00	19 5 20	20 5 75	25 1 5 00	26
timothy	19	22	21	24	6 50	23	6 50	21	1 18	21	174	22
Havana whitedo	22	23	23	25	23	24	22	24	221	23	-	244
Tallow, American, fair to primedo	17	- 171	181	191	191	201	15	151	171	18	171	184
Tea, Young Hysondo	75	85		minal.	80	90	80	90	75	85	90	1 10
Oolong, finedo	1 10	1 12	1 15	1 18	1 23	1 27	1 20	1 25	1 20	1 25	1 12	1 15
Souchongdo	90	95	1 00	1 10	1 05	1 10	1 05	1 10	1 15	1 25	1 00	1 10
Tin, Banca. do Tobacco, Kentucky leaf. do	75 12	80 45	80 15	93 55	81	. 55	75	80 50	58	59 48	75 12	80 48
Havana, commondo		2 00	1 50	2 00	1 50	2 00	1 50	2 00	1 20	1 50	1 20	1 50
Wool, American Saxony, fleecedo	. 95	1 00	1 00	1 05	1 00	1 20	1 00	1 10	95	1 05	95	1 05
extra pulleddo	95	1 00	1 00	1 05	1 03	1 05	1 00	1 05	90	1 00	90	1 00
South American merinodo	93	97	98	1 02	1 05	1 10	98	1 05	80	94	95	1 04

Statement showing the prices of staple articles in the New York market at the beginning of each month, §c.-Continued.

THE YEAR 1865.

Articles.	Jan	uary.	Feb	ruary.	Ma	rch.	Aı	oril.	М	lay.	Ju	ne.
Breadstuffs:												
Wheat, northern amberper bushel	\$2 55	to \$2 56		to		0 \$2 70		0 \$2 45		o \$1 85		to \$1 75
westerudo	2 55	2 62	2 12	\$2 20	2 12	2 19	1 75	1 80	1 60	1 61	1 70	1 71
Ryedo	1 72	1 80	1 55	1 65	1 60	1 70	1 20	1 30	1 03	1 50	90	00
Corndo	1 86	1 88	1 73	1 78	1 89	****	1 60	1 70 89	1 45	1 50	90 50	96 61
Oatsdo	1 08	1 09½ 1 88	1 06 1 85	1 07 2 10	1 15	1 90	1 60	1 63	73 1 25	1 30	1 00	1 40
Barleydo	1 86 9 55	9 85	9 20	9 30	9 85	10 00	7 90	8 60	6 75	6 90	5 85	6 25
Wheat-flour, superfineper barrel New York Statedo	9 70	10 30	9 40	9 60	10 10	10 40	8 00	8 30	6 90	7 30	6 60	6 90
westerndo	9 70	9 90	9 25	9 50	9 90	10 15	8 00	8 20	7 00	7 60	5 85	6 25
southerndo	10 75	12 10	10 40	10 55	10 75	11 65	9 00	9 50	8 00	9 10	7 20	8 25
Rye-flourdo	8 50	9 25	8 75		8 75		6 25	6 35	6 50	6 75	6 00	-
Corn-mealdo	7 75		8 00	8 20	7 50	8 40	5 75	6 25	5 75	6 75	4 40	5 65
Coal, anthraciteper ton	9 50	10 50	12 00	12 50	14 00	-	13 00		12 50		10 00	-
Coffee, Rioper pound	414	46	40	45	18	21	175	201	181	22	19	23
San Domingo do		_	42	-	181	. 70	171	_	18.	181	18	18
Javado	50	==	48	50	221	23	22	-	221	23	24	25
Copper boltsdo	-	65	1 -	65	65	_	65	_	58	_	58	_
sheathingdo	1	65	72	65	65	_	65	-	58	_	58	_
Cotton, ordinarydo	1 05	1 01	85	72	68	-	30	32 40	40	45	45 48	
middlingdo	1 20	1 21	00	87	84	-	35	40	44	45	40	
Fish:	16 25	24 00	16 00	24 00	17 00	26 00	15 50	25 00	15 50	16 00	14 00	23 00
Mackerel No. 1 Bayper barrel 2 Baydo		16 50	14 00	17 00	15 50	17 50	13 00	16 00	13 00	14 25	12 00	15 75
Herring, pickleddo	10 00		5 874	7 75	8 50	11 00	7 00	9 50	8 00 .	10 50	7 00	9 50
Dry codper cwt		9 00	9 25	10 00	9 50	10 50	8 50	8 75	8 00	9 00	7 50	7 75
Flax, Americanper pound	20	30	20	30	20	28	20	28	20	28	20	28
Glass, American window, 8 by 10per 50 feet	6 00	7 75	6 00	7 75	5 50	7 25	5 50	7 25	5 50	7 25	5 50	7 25
French window, 8 by 10do	6 00	7 75	6 00	7 75	6 00	7 75	6 00	7 25	6 00	7 75	6 00	7 75
Junpowder, rifleper 25 pounds	9 00		9 00		9 00		9 00		8 50	0.50	8 50	0 50
blasting powderdo		7 00	000 00	7 00		7 00	200 00	7 00		6 50	085 00	6 50
Hemp, American, dressedper ton		350 00	320 00	350 00 190 00	320 00	350 00	320 00	350 00	275 00	300 00 175 00	275 00 165 00	300 00 175 00
undresseddo		190 00 600 00	160 00	600 00	120 00	190 00 650 00	160 00 500 00	190 00 550 00	165 00 500 00	550 00		175 00
Russia, cleando	550 00 35	37	35	37	34	35	27	28	27	29	174	19
Hides, dry, Buenos Ayresper pound	32	321	32	321	32	321	24	25	25	26		16
Californiado	32	323	32	324	32	234	25	26	25	26	16	16
Hops, Americando	30	50	25	524	20	50	10	40	10	49	10	35
ludigo, Manilado	1 40	2 00	1 40	2 00	1 40	2 00	1 00	1 60	1 00	1 50	1 00	1 60
ron, pig. American, No. 1per ton		60 00	54 00	55 00	53 00		48 00		43 00	45 00	37 00	38 00
Scotchdo	63 00	65 00	58 00		57 50		50 00	56 00	46 00	55 00	42 00	100 00
bar, common, Englishdo	200 00		160 00		155 00	180 00	155 00	180 00	125 00	130 00	90 00	100 00
refineddo	200 00		180 00	-	170 00	195 00	170 00	195 00	135 00	140 00	110 00	120 00

Swedish do			300 00		230 00		230 00		210 00	320 00	210 00	320 00
Englishdo			1:5::::									
Lead, pig, Englishper 100 ponnds		15 00	15 00		17 50		9 50		9 62	9 75	8 50	
Leather, sole, oakper pound	50	54	481	521	48	52	47	49	45	47	42	44
hemlockdo	38	391	361	38	361	374	35	36	334	35	32	334
Liquors:									1		-	009
Domestic whiskyper gallon	2 234	2 24	9 31	2 311	2 27	2 28	2 124	2 13	2 12	2 13	2 09	2 20
Molasses, muscovadodo	671	871	50	75	50	55	40	45	40	45	40	45
Cuba, clayeddo	53	60	45	-	60	70	40	45	40			
New Orleans, fair to gooddo	1 35	1 50	1 30	1 50	1 30		1 00	1 10	1 00	45	35	40
Note and the orients, tail to good.			8 50	9 50		1 50				1 10	1 00	1 10
Nails, cutper 100 pounds	2 00	10 00	8 90	9 50	8 50	9 00	7 50	8 00	7 00		6 50	-
Naval stores:	0.40											
Spirits of turpentineper gallon	2 10	2 15	1 80		1 75	1 83		2 10		3 00	2 00	2 05
Rosin, commonper barrel	20 00	22 00		18 00	-	17 00	15 00	16 00	17 00	18 00	18 00	19 00
Oil, olive, in casksper gallon	3 25	3 40	3 25	3 40			2 55	2 60	2 60	2 70		3 75
linseeddo	1 50	1 55	1 60	-	1 60	1 61	1 38	1 39		1 25	1 15	1 17
sperm, crudedo	2 10	2 15	2 30	2 35	2 45	2 50	2 35		2 00			
Paints, American red lead	20	22	18	~ 00	18		16		16		2 00	
white, in oildo	18	20	18					-			14	
		20	10	An	18		16	-	16	-	15	-
Petroleum, crudeper gallon	51	-	-	47	421	_	_	53	39	55	35	351
refineddo	90	94	664	87	67	68	72	73	74	75	49	69
Provisions:			1									
Beef, mess, plain to extraper barrel	20 00	23 00	19 00	22 00	18 00	22 00	12 50	17 00	16 00	20 00	10 00	18 00
Pork, mess, westerndo	36 00	36 50	34 50	35 50	33 00	34 00	25 50	26 50	25 50	26 00	21 00	21 50
Hams, pickledper pound	19	21	18	22	191	21	151	164	17	191	13	174
Shouldersdo	171	181	17	184	17	18	144	154	144			
Lard, westerndo	201	241	182	23						151	111	131
	36				20	241	151	18	151	181	15	181
Butter, Western Reservedo		48	32	47	35	40	15	19	15	35	15	35
New York State, finedo	46	56	43	58	43	58	30	35	28	40	25	32
Cheese, westerndo	15	24	14	22	17	21	13	18	13	18	12	16
Rice, Carolina, fair to primeper 100 pounds		13 00	13 50	14 00	14 00	14 50	12 00	13 00	111 50	12 00	10 00	10 25
Salt, Liverpool, groundper sack	2 371	2 50	2 371	2 50	2 25		1 80	1 90	-	1 75		1 75
Turk's Islandper bushel	70	_	70	-	61	63	50	52	£ 44	46	_	`38
Seeds, cloverper pound	26	-	25		241	26	254	26	1 30	314	33	35
timothyper bushel	5 50	6 50	6 00	7 00	6 25	7 00	5 20	5 50	5 50	6 00	3 50	4 50
Sugar, Cuba, refiningper pound.	24	26			151							
	261	-	164	215		20	10	121	10	131	91	13
Havana, whitedo		271	25	251	20	23	111	15	121	161	121	161
Tallow, American, fair to prime do	171	181	151	16	154	16	11	112	103	111	101	11
Tea, Young Hysondo	90	1 10	90	1 10	85	1 00	80	90	95	1 15		
Oolong, finedo	1 18	1 30	1 10	1 20	1 22	1 25	1 00	1 20	90	1 10	60	68
Southongdo	95	1 10	1 10	1 30	1 15	1 35	1 00	1 20	85	1 00	50	55
Tin, Bancado	75	60	70	-	68	70	55		-	28	281	28#
Tobacco, Kentucky leafdo	104	45	104	45	104	45	8	30	8	30	7	30
Havana, commondo	1 00	1 50	1 00	1 50	1 00	1 50	1 00	1 50	1 00			
Wool American Savany Sacca	95	1 05								1 50	85	1 15
Wool, American, Saxony fleecedodo	95		1 02	1 05	88	97	75	90	75	80	70	75
extra pulleddo	90	1 00	95	97	921	95	80	85	70	72	70	72
South American merinodo	50	55	50	55	50	55	43	45	32	35	32	35

THE YEAR 1865.

Articles.	J	uly.	Αι	igust.	Septe	ember.	Oct	ober.	Nove	mber.	Dece	mber.
Breadstuffs:												
Wheat, northernper bushel.	\$1 45	to \$1 50	\$1 85	to \$1 90	\$2 15 t	o \$2 20	\$2 45 t	\$2 50	\$2 30 t	o \$2 36	\$2 40 1	to \$2 45
westerndo		1 30	1 70	1 80	1 95	2 10	2 20	2 40	2 00	2 25	2 00	2 3
Rye, westerndo	_	85	97		97	1 00	1 00		1 17	1 20	1 10	1 13
Corn, westerndo		85	84	89	86	92	87	95	78	91	90	90
Oatsdodo		70	58	60	56	57	55	65	50	59	50	26
Barleydo	1 00	1 30	1 00	1 30	1 25	1 50	1 20	1 35	1 10	1 30	1 05	1 2
Wheat-flour, superfine per barrel.		5 35	5 75	6 25	6 70	7 25	8 20	8 50	7 85	8 20	7 80	8 10
New York Statedo	5 70	6 00	6 45	6 75	7 30	7 75	8 75	9 25	8 35	9 00	8 30	8 7
	6 00	7 85	6 60	9 00	7 40	10 35	8 85	11 75	8 40	11 35	8 25	11 4
westerndo	0 50	7 40	7 90	8 85	9 00	10 15	9 75	11 35	9 50	11 40	9 15	10 4
southerndo		5 50	5 50	6 00		6 25	6 25	6 60	5 50	7 00	6 00	6 7
rye-flourdo		5 15	5 25	5 75	5 50 5 00	5 60	4 90	5 20		4 85	4 25	4 7
corn-mealdo		10 00	8 50				11 50		4 50	12 50	13 00	13 50
Coal, anthraciteper ton.				9 00	9 50	10 00	11 30	12 50	12 00	221	194	2
Coffee, Rioper pound.	. 211	227	21		21	211		22	21		171	18
San Domingodo		187	171	-	171		171	181	184	191		30
Javado		34	241	25	26	261	291	30	28	32	28	
Copper, American ingotdo		291	30	31			_	45	324	331	_	55
sheathingdo		45		45	_	45		45		50	400	5
Cotton, low middlingdo	. 35	***************************************	40	_	36	37	42	44	51	53	47	49
middlingdo	. 45		47		43	44	49	52	54	56	49	5:
Fish:				-								
Mackerel, No. 1 Bayper barrel.	. 13 75	_	22 50	23 00	15 00	24 50	17 00	18 00	17 00		18 00	20 0
No. 2 Baydo	. 16 00	16 50	15 25	15 75	13 00	15 50	15 00	16 00	16 00	_	16 00	
Herringdo	5 00	6 50	6 50	9 50	7 00	9 50	6 00	9 00	6 50	10 50	6 50	9 00
Dry codper cwt.	6 75	7 00	6 00	8 50	7 25	8 25	7 50	9 00	8 00	9 75	8 00	9 50
Flax, Americanper pound.	115	17	111	17	15	20	15	20	20	23	17	23
Glass, American window, 8 by 10 feetper 50 feet.	5 50	7 25	5 50	7 25	5 50	7 25	5 50	7 25	5 50	7 25	5 50	7 2
French window, 8 by 10 feetdo	6 00	7 75	6 00	7 75	6 00	7 75	6 00	7 75	6 00	7 75	6 00	7 7
Gunpowder, rifleper 25 pounds.	8 50		ਰ 50		8 50	<u> </u>	8 50		8 50		8 50	
blasting powderdo	6 50			6 50		6 50		6 50		6 50		6 5
Hemp, American, dressedper ton	260 00	270 00	255 00	265 00	210 00	285 00	325 00	350 00	315 00	325 00	320 00	350 0
undresseddo		165 00	165 00	175 00	200 00	240 00	210 00	220 00	200 00	210 00	200 00	210 0
Russia, cleando		400 00	350 00	400 00	350 00	400 00	350 00	400 00	400 00	425 00	400 00	425 0
Hides, dry, Buenos Ayresper pound.	17	18	18	19	181	201	20	25	191	21	-	2
Rio Grande		16+	16	161	_	17	171	18	18	19	17	-
Californiado		154	16	16	174	18	18	19	18	19	18	18
Hops, Americando	. 10	35	20	45	40	60	40	60	20	60	30	6
Indigo, Manilado	90	1 40	90	1 40	80	1 25	90	1 40	90	1 40	90	1 4
Iron:							1					
Pig, American, No.1per ton.	35 00	36 00	38 00	40 00	42 00	43 00	48 00	50 00	49 00	50 00	50 00	51 0
Scotch, No 1do	. 40 00	45 00	42 50	45 00	45 00	47 00	50 00	55 00	50 00	53 00	52 00	55 0

Bar, common, English do. refined, English do. Swedish do. Rails, American do. English do. Lead, pig per 100 pounds Leather, sole, oak per pound hemlook do.	105 00 160 00 85 00	100 00 110 00 170 00 90 00 — — 45 31	95 00 165 00 155 00 83 00 56 00 9 62½ 36 30	100 00 110 00 165 00 85 00 — — 42 34	90 00 110 00 155 00 80 00 57 00 10 00 38 32	100 00 112 00 165 00 82 00 58 00 	110 00 120 00 160 00 	115 00 125 00 170 00 85 00 57 00 10 25 46 42	115 00 125 00 160 00 	120 00 130 00 170 00 90 00 57 00 10 50 44 47	115 00 125 00 165 00 	120 00 130 00 175 00 90 00 — — — — — — — — — — — — — — — — — —
Liquors:												
Domestic whisky per gallon Molasses, muscovado. do. Cuba, clayed do. New Orleans, fair to good. do Nails, cut per 100 pounds.	9 05 40 35 95 5 00	2 06 50 38 1 05 5 25	2 16 45 35 95 5 25	2 20 66½ 40 1 00	2 24 45 38 1 00 5 50	2 25 60 45 1 10 6 00	9 28 55 38 1 10	2 29 65 48 1 15 8 00	45 45 1 00	2 30 70 50 1 10 8 00	2 34 45 38 1 00 8 00	2 35 60 45 1 15 8 50
Naval stores:	1 05	1 40	4 05		1 00		1 05	1 071	1 101	1 15	1.00	1 05
Spirits turpentine	1 35 5 50	1 40 6 00	1 35	6 50	1 20 6 25	1 22½ 10 00	7 50	8 00	1 12½ 7 50	1 15 8 00	1 00 7 00	7 75
Oil, olive, in casksper gallon	1 90	1 95 1 20	195	2 00	1 95	2 00	2 30 1 55	2 35 1 56	2 25	2 30	2 15	1 49
linseed, in casksdosperm, crudedo	1 80	1 85	2 10	2 15	2 25	2 30	2 30	2 35	2 32		2 45	
Paints. American red leadper pound	131	14	13		13	14	12	14	-	14	-	14 16
white, in oil	341	15 35	324	14 33	321	14 33	15	16 39\frac{1}{2}	15 35	351	41	10
refineddo	72	73	70	72		73	83	85	77	79	88	99
Provisions: Beef, mess, plain to extra. per barrel. Pork, mess, western do. Hams, pickled. per pound. Shoulders do. Lard, western do. New York State do. Cheese, western do. Rice, Carolina, fair to prime per 100 pounds. Salt, Liverpool, ground per sack. Turk's Island per bushel. Seeds, clover per pound. timothy per bushel.	93 50 17 12 15½	16 00 24 75 19 14 19½ 28 28 16 10 00 1 60 52 14½ 4 00	12 00 29 00 21 16 20 23 28 10 10 00 1 90 52½ 23 5 00	14 00 35 00 24½ 17½ 24 28 35 14 10 75 ————————————————————————————————————	8 00 29 50 19 141 191 23 33 12 11 00 — 30 5 00	12 00 30 50 23 16½ 24§ 30 36 13 11 50 5 00 55½ 32 5 25	12 75 31 00 191 161 25 30 44 16 12 00 — 14 4 50	16 00 34 25 23 17½ 29½ 33 48 18 13 00 2 50 55½ 5 00	11 00 33 62 20 15 24 33 46 16 12 50 — 13½ 3 25	17 00 34 12 23\frac{1}{2} 17 28\frac{1}{2} 36 48 18\frac{1}{2} 13 50 2 50 55\frac{1}{2} 14\frac{1}{4} 3 75	11 00 28 00 161 13 18 36 42 174 13 00 	17 00 28 50 19¼ 14½ 23 38 44 19 14 00 2 1½½ ———————————————————————————————————
Sugar, Cuba, refiningper pound Havana, whitedo	10g 16d	11½ 17	12 16 1	12½ 17	13 17	13½ 17½	13 8 17±	133 181	13 3 17 1	13§ 18↓	13½ 16¾	135 182
Tallow, American, fair to primedo	10	112	111	121	141	151	15%	161	14	142	14	14
Tea, Young Hyson. do. Oolong, superior to fine do. Souchong do.	80 70 55	1 60 1 50 1 50	85 75 55	1 70 1 50 1 50	90 1 00 1 00	1 20 1 25 1 50	1 00 55	1 20 1 25 65	1 00 55	1 20 1 25 65	90 1 10 60	1 12 1 35 70
Tin, Bancado	10	271	10	273	281	30	281	161	281	161	271	28 18
Tobacco, Kentucky leafdo Hayana, commondo	1 20	2 00	1 20	2 00	85	1 15	10½ 85	1 00	10½ 85	1 00	10 80	95
Wool, American, Saxony fleece. do	70	78 72 37	75 65 35	77 67 37	70 67 35	75 70 37	70 67 32	75 70 35	70 67 32	75 70 37	70 67 32	75 70 37

Statements showing the prices of staple articles in the New York market at the beginning of each month, &c.-Continued.

THE YEAR 1866.

Articles.	Jan	uary.	Feb	ruary.	Ма	rch.	A	ril.	м	lay.	Ju	ine.
Breadstuffs: Wheat, northern	1 85 95 90 46 95 7 35 8 20 8 20 8 85 5 50 4 25 13 00 20 1	0 \$2 45 2 25 1 08 95 56 1 20 7 75 8 65 10 30 9 90 6 25 4 60	1 80 90 84 41 7 00 7 80 7 80 8 80 5 00 4 00 9 00 201	50 \$2 60 2 25 1 08 87 55 1 50 7 35 8 25 10 10 9 90 5 75 4 50 12 50	\$2 25 to 1 70 80 75 40 90 7 00 7 50 7 75 8 85 4 75 3 80 9 00 21	0 \$2 40 2 20 1 10 82 55 1 20 7 50 8 40 10 85 10 15 5 50 4 40 12 00 21 1 1 1 1 200	\$2 25 t 1 70 75 80 40 1 00 6 75 7 20 7 30 8 60 4 50 3 60 9 00 201	0 \$2 40 2 20 95 81 56 1 22 7 20 8 10 10 25 9 65 5 25 4 15 9 50	\$2 52 1 2 20 78 77 45 1 00 7 35 8 30 8 40 10 00 5 00 4 00 8 50 20	20 \$2 60 2 50 95 84 58 1 18 8 00 9 35 11 85 11 10 6 00 4 40 9 00 20	2 20 95 74 50 85 7 35 8 35 9 00 11 00 6 00 4 35 8 50 20	2 70 2 50 1 20 82 65 1 1 50 9 75 12 85 11 90 6 75 4 75 9 00
San Domingo do. Java do. Copper bolts do. sheathing do. Cotton, low middling do. middling do.	17# 28 — 49 51	18½ 29 55 55 50 53	17½ 27½ 	18 281 55 47r 50	178 28 — 41 44	173 281 52 52 43 45	17 261 — 36 38	17½ 27½ 45 45 38 39	17½ 25½ — 31 33	17½ 26½ 45 45 32 34	17½ 25½ — 36 38	17 26 40 40 38 40
Fish: Mackerel, No. 1 Bay per barrel No. 2 Bay do Herring, pickled do Dry cod per cwt Flax, Anerican per pound Glass, American window, 6 by 10 per 50 feet French window, 8 by 10 do Gunpowder, rife per 25 pounds blasting powder do	17 50 16 00 5 00 7 00 17 5 50 6 00 8 50	18 00 16 25 8 00 9 25 23 7 25 7 75 6 50	18 00 16 75 5 00 7 00 17 5 50 6 00 8 50	18 50 17 00 8 00 9 25 23 7 25 7 75 — 6 50	18 00 16 00 5 00 6 50 17 5 50 6 00 8 50	18 25 15 50 7 00 9 00 23 7 25 7 75	17 00 15 75 5 00 4 50 17 5 50 6 00 7 50	17 50 16 00 7 00 6 50 23 7 25 7 75	18 75 17 75 5 00 4 00 17 5 50 6 00 7 50	19 00 18 00 7 00 5 75 23 7 25 7 75	5 00 5 00 17 5 50 6 00 7 50	20 00 19 00 7 00 6 25 23 7 25 7 75
Hemp, American, dressed	3 20 2 25 3 50 17‡	3 80 2 40 3 75 181 - \$0 18 65 1 40	3 20 2 25 3 50 19 \$0 17 18 25 90	3 30 2 40 	3 25 2 20 3 50 19 \$0 16\frac{1}{4} 18 25 90	6 50 3 35 2 30 3 75 20 17 181 65 1 40	3 25 2 20 3 40 18½ 16½ 18 25 85	5 00 3 35 2 30 3 50 20 17 18½ 65 1 40	3 25 2 20 3 40 174 16 174 25 85	5 00 3 35 2 30 3 50 20 *0 18 65 1 35	3 10 2 30 3 40 18½ 16 16½ 25 85	5 00 3 25 2 50
Pig, American, No. 1. per ton. Scotch. do	50 00 50 00	52 00 52 00	50 00 48 00	51 00 51 00	48 00 47 00	50 00 50 00	39. 00 42. 00	40 00 45 00	40 00 42 50	42 00 45 00	40 00 44 00	43 00 47 00

Bar, common English do. refined, English do. Swedish. do. Rails, American do. English do. Lead, pig, English per 100 ponnds. Leather, sole, oak. per pound. hemlock do.	125 00	120 00 130 00 175 00 90 09 	115 00 125 00 165 00 85 00 57 00 9 50 35 35	120 00 130 00 175 00 — — 10 00 45 39	110 00 120 00 165 09 85 00 56 00 9 00 . 35 34	115 00 125 00 175 00 — — 9 50 46 37½	105 00 115 00 155 00 85 00 56 00 8 25 34 33	8 45 45 35	100 00 110 00 155 00 80 00 56 00 8 20 32 29	105 00 115 00 85 00 8 45 42 32	100 00 110 00 155 00 80 00 55 00 9 25 34 28	85 00 56 00 9 50 43 33
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 25 38 35 1 00 7 50	2 28 53 40 1 15 8 00	2 23 33 32 85 7 50	2 26 45 36 1 10	2 28 34 31 90 7 50	2 30 53 42 1 10	2 26 40 35 90 7 00	2 27 50 40 1 05	2 26 40 37 85 6 50	2 26 1 60 41 1 05	2 26 43 38 85 6 25	2 26½ 65¼ 42 1 05 6 50
Naval stores: Spirits turpentine. Spirits turpentine. Per gallon Rosin, common Per barrel Oil, olive, in casks Sperm, crude Paints, American red lead Petroleum, crude. Petroleum, crude. Sperm, crude Petroleum, crude. Sperm, crude Sperm, cr	1 00 1 85 1 43 2 50 — 40 81	1 05 6 00 1 90 1 44 ——————————————————————————————————	92 5 12 1 75 1 41 2 45 — 32½ 73	1 00 1 90 1 42 	90 4 371 1 65 1 38 2 40 — 28 63	92½ 1 75 1 40 2 45 13 16 29 65	92 3 121 1 65 1 30 2 40 — 25 60	95 1 70 1 31 13 16 26 61	87 1 60 1 45 2 35 — 26½ 55	90 3 25 1 65 1 46 ————————————————————————————————————	3 12 1 85 1 57 2 40 — 26½	95 3 25 1 90 1 60 2 50 12 17 27 58
Provisions: Beef, mess, plain to extra. per barrel. Pork, mess, western do. Hams, pickled per pound. Bacon do. Lard, western do. Butter, western do. New York State do. Cheese, western do. Rice, Carolins, fair to prime per 100 pounds. Salt, Liverpool, ground per sack. Turk's Island per bushel. Seeds, clover per pound. timothy per bushel. Sugar, Cuba, refining per pound. Havana, white do. Tallow, American, fair to prime do. Tallow, American, fair to prime do. Souchong, superior to fine do. Souchong, superior to fine do. Tobacco, Kentucky leaf do. Havana, common do. Wool, American, Saxon fleece do. Evanguary do. South American mestiza do. County do.	11 00 27 75 13½ 15 15 15½ 30 44 41 12 00 2 00 45 13 4 00 10½ 13½ 10½ 10½ 10 80 80 80 80 80 80 80 80 80 80 80 80 80	17 00 28 25 16 16 18½ 38 38 48 48 18½ 13 00 ———————————————————————————————————	16 00 27 75 16 14‡ 14‡ 14‡ 125 100 2 00 42 2 13‡ 4 25 103 14‡ 12‡ 9§ 1 10 80 27† 9§	20 00 28 00 18 154 174 32 37 194 45 0 11 16 11 16 13 15 135 90 164 95 75 75 70 37	16 00 28 00 151 17 154 18 18 19 00 1 70 10 13 50 10 144 114 114 94 75 72 63 32	20 00 28 12½ 18½ 16 16 19½ 38 19 13 00 1 80 45 12½ 4 12½ 16 12½ 1 15 1 35 90 - 16½ 1 15 6 53 37	15 00 25 87‡ 16‡ 16 36 36 42 17 11 50 84 4 00 10‡ 11‡ 11‡ 75 1 00 80 24 9‡ 9‡ 75 5 80 80 80 80 80 80 80 80 80 80	19 00 26 00 18 152 18 19 40 0 42 12 50 18 5 50 11 4 50 10 12 50 10 12 50 10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 00 28 62 164 18 35 40 41 50 1 60 1 150 1 60 1 141 1 111 1	20 50 29 00 17‡ 15½ 21¼ 45 22 13 00 1 70 45 12 6 75 10½ 15½ 12 9 9 1 00 9,1 10 22¼ 14½ 10 5 70 5 70 70 70 70 70 70 70 70 70 70 70 70 70	16 00 30 25 17 141 19 35 35 11 50 1 50 45 91 5 00 101 141 12 7 90 80 80 90 90 93 80 80 80 80 80 80 80 80 80 80 80 80 80	21 00 30 50 19 164 22½ 38 38 20 13 00 1 60 47½ 10½ 5 50 10½ 15½ 12½ 12½ 10½ 105 65 57 37

$Statements\ showing\ the\ price\ of\ staple\ articles\ in\ the\ New\ York\ market\ at\ the\ beginning\ of\ each\ month,\ c.--Continued.$

THE YEAR 1866.

Articles.	J	uly.	Ατ	igust.	Septe	ember.	Oct	ober.	Nove	ember.	Decer	mber.
Breadstuffs:				1.01								
Wheat, northernper bus	shel \$2 75	to \$3 00	\$2 35	to \$2 75	\$2 50 1	to \$2 80	\$3 00 t	o \$3 10	\$3 05	to \$3 25	\$2 85 1	to \$3 0
red winterd		2 60	2 40	2 65	2 50	2 70	2 70	2 80	2 50	2 90		
Ryed		1 35	80	1 10	88	1 10	1 10	1 40	1 20	1 45	1 05	1 2
Corn		90	79	801	78	81	94	96	1 25	1 27	1 20	1 2
Oatsd		72	41	46	43	53	53	61	68	70	60	6
Barleyd		1 20	95	1 20	80	1 20	1 30	1 50	1 20	1 37	90	1 2
Wheat-flour, superfineper bar	rrel 6 85	8 00	5 75	7 50	5 50	7 65	9 75	10 50	10 25	11 50	7 85	9 5
New York Stated	lo 8 00	10 50	6 85	9 65	6 40	10 15	10 75	12 25	11 00	13 25	9 65	11 2
westernd		13 65	7 00.	11 65	6 85	11 15	10 75	12 75	11 00	14 00	9 75	12 0
southern, familyd		11 85	9 56	11 10	9 75	11 30	11 90	13 40	12 85	14 25	13 00	16 0
Rye-flourd		7 50	5 50	6 25	5 50	6 25	6 75	7 50	7 25	8 40	6 00	7 2
Corn-meald	10 4 75	5 25	4 50	4 90	4 50	4 90	5 00	5 25	6 00	6 25	5 75	6 0
Coal, anthraciteper		9 00	9 00	9 50	8 00	9 00	8 50	9 50	8 50	9 50	8 00	9 0
Coffee, Rioper por		19	-	20	-	191		194	181	19	19	-
San Domingod		17	161	17	161	17	161	17	161	17	16	1
Java		251	24	25	25	26	251	26	251	26	254	2
Copper boltsd		45	7.	45	~	45	200	45	-	43	_	4
sheathing		45	_	45	_	45	_	45	_	43	_	4
Cotton, low middlingd		33	33	35	30	31	38	39	36	38	32	3
middlingd		37	36	38	32	34	394	42	39	41	331	3
Fish:		0.	00	00	02	01	002	2~	00		003	~
Mackerel, No. 1 Bayper bar	rrel 19 00			21 00	22 75	23 75	20 50	21 00	20 50	21 00	18 00	18 5
No. 2 Bayd		18 50		18 50	18 75	19 00	18 00	18 25	18 00	18 25	17 50	18 0
Herring, pickledd		6 00	4 00	6 00	4 00	6 00	5 00	9 00	5 00	8 50	5 50	7 5
Dry codper		7 50	6 50	8 00	6 50	8 50	7 50	8 371	7 50	8 25	6 75	7 2
Flax, Americanper por	and 20	254	20	251	18	24	18	24	17	23	16	2
Glass, American window, 8 by 10per 50 f	feet 5 50	7 25	5 50	7 25	5 50	7 25	5 50	7 75	5 50	7 25	5 50	7 2
French window, 8 by 10		7 75	6 00	7 75	6 00	7 75	6 00	7 75	6 00	7 75	6 00	77
Junpowder, rifleper 25 pour	nds 7 50		7 50		7 50	1 10	7 50		7 50		7 50	
blasting powder d	10 -	5 00		5 00		5 00		5 00		5 00		5 0
Hemp, American, dressedper	ton 310 00	325 00	310 00	330 00	375 00	400 00	370 00	375 00	370 00	375 00	380 00	390 0
undressedd	10	250 00		250 00		260 00		290 00		290 00	290 00	300 0
Russia, cleand	10 340 00		340 00	- -	360 00	375 00	375 00	385 00	375 00	385 00	375 00	385 (
Hides, dry, Buenos Ayresper por	und 174	20	194	22	194	22	21	221	19	22	19	200
Rio Grande	lo _	16	209	174	174	18	18	181	18	181	18	_
California	164	17	18	181	184	19	18€	19	184	19	181	-
10ps, American	10 30	70	30	70	30	70	45	65	45	65	40	7
udigo, Manilad	10 70	1 10	70	1 10	65	1 10	65	1 10	65	1 10	65	1 0
ron:		1 10	.0		00	1 10	00	_ 10	00	2 20	-	
Pig, American, No. 1per	ton., 46 00	48 00	47 00	48 00	48 00	50 00	48 00	50 00	50 00	51 00	50 00	51 0
Scotch	10 46 50	55 00	46 00	50 00	46 00	49 00	47 00	50 00	52 00	54 00	53 00	55 0
Bar, common, English	111 00	120 00	115 00		115 00	20 00	115 00	00 00	110 00	02 00	100 00	

refined		130 00 90 00 7 50 44 35‡	125 00 170 00 85 00 55 00 6 87½ 33 34	90 00 7 12 44 35\frac{1}{3}	125 00 170 00 85 00 55 00 6 87 1 33 36	90.00 7 121 45 36	120 00 165 00 85 00 55 00 6 87½ 33 34	170 00 90 00 	120 00 85 00 55 00 — — — 33 34	170 00 90 00 	120 00 	170 00 90 00 7 124 44 34
Liquors: Domestic whiskey	2 20 45 43 80 6 75	65 50 1 10 7 00	2 20 45 43 80 6 75	2 25 65 48 1 10 7 00	45 42 80 6 75	2 25 60 46 1 10 7 00	2 42 45 42 80 7 00	2 43 60 46 1 10 7 25	2 41 46 46 80 7 00	2 42 60 50 1 10 7 25	2 41 50 50 80 7 00	2 43 65 52 1 10 7 25
Spirits turpentine	81 2 87½ 2 00 1 80 — 11 — 23 58	82 2 05 1 81 2 50 12 17 23‡	1 90 1 80 - 11 - 25 54	73 25 1 81 2 80 13 17 26 56	68 3 12 1 75 1 80 2 70 12 	70 3 25 1 82 2 75 13 16 27½ 60	67 4 12 1 80 1 65 2 60 12 	69 4 25 1 70 	84 1 80 1 70 2 65 12‡ 	5 75 - 13 16 22	72 4 50 1 75 1 40 2 55 12‡ — 21 50	74 1 80 1 41 — — 15 —
Pork, mess, western	16 00 31 50 11½ 15 19½ 30 30 16 12 00 16 12 00 52½ 11 6 50 10½ 14½ 12¾ 75 95 90	21 00 32 00 171 211 35 35 35 32 13 00 1 70 10½ 15½ 13 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1	16 00 31 25 18 15 18 27 33 17 12 00 1 80 52½ 12 7 00 10½ 12 7 5 95	20 00 31 75 20½ 16 20½ 32 38 19¾ 13 00 1 90 12½ 7 50 11 16 12½ 1 00 1 10	16 00 32 50 19½ 14½ 18½ 27 35 17 12 50 11½ 50 11½ 50 11½ 57 10½ 14½ 75 90	20 00 33 00 21‡ 15 520‡ 35 43 18‡ 14 00 ———————————————————————————————————	13 00 33 00 174 14 164 27 35 16 14 50 1 90 45 12 3 00 104 124 85 95	18 00 33 50 18h 15 18h 35 43 17h 15 25 1 95 46 1 10h 1 10h 1 10 1 20 1 20	12 50 32 50 17 15 14 27 35 14 13 50 2 00 2 00 5 13 4 3 25 10 4 14 12 12 85 95	18 50 35 00 16 16 35 343 16 15 00 2 05 	12 00 21 50 12\frac{1}{2} 15 12 27 35 14 12 00 2 00 2 00 14 3 25 10 14 11\frac{1}{2} 85 1 00 90	18 00 22 00 13 164 134 35 40 16 13 00 — 16 3 75 104 15 12 1 10 1 25 1 05
Tin, Banca .do Tobacco, Kentucky leaf .do Havana, common .do Wool, American, Saxony fleece .do extra pulled .do South American mestiza .do	191 81 85 60 55 32	20 15 1 05 65 60 37	81/2 85 60 55 32	201 15 1 05 65 60 37	75 62 52 32	23 18 1 00 65 57 37	75 62 52 32	25 18 1 00 70 57 37	8 75 58 50 32	24 18 1 00 68 57 34	23½ 8 75 50 50 32	18 1 00 65 55 34

Statements showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1867.

Articles.	Jar	nuary.	Fel	bruary.	М	arch.	A	pril.]	May.	Ju	ne.
	. 1											
eadstuffs:	40 05	to \$3 15	\$2 90	to \$3 05	\$1 85	to \$3 05	\$3 10	to \$3 25	\$3 25	to \$3 40	\$3 00	to \$3
Wheat, northern amberper bushel			1 90	2 33	1 85	2 35	2 15	2 75	2 50	3 00	2 15	2
Milwaukee clubdo	2 05	2 45						1 48	1 55	1 70	1 60	ĩ
Ryedo	.1 05	1 32	1 13	1 30	1 05	1 25	1 30				1 20	1
Corndo	1 15	1 17	1 09	1 12	1 07	1 09	1 20	1 23	1 36	1 42		1
Oatsdo	64	66	59	64	58	61	66	70	80	82	82	
Barleydo	75	1 15	82	1 18	82	1 24	87	1 20	1 10	1 30	1 10	1
DB/10V	9 25	10 60	9 00	9 85	8 70	9 75	9 85	10 90	11 00	12 00	9 50	10
Wheat-flour, superfineper barrel.	11 00	12 50	10 00	11 65	9 85	11 50	11 00	12 80	12 00	14 00	11 25	12
New York Statedo		13 25	9 85	12 00	9 75	11 75	11 10	13 40	12 50	15 50	11 40	13
westerndo	10 25						11 50	13 25	12 75	14 50	12 00	13
southern, familydo	11 40	13 00	11 00	12 25	10 60	12 00				9 00	8 00	9
Rye-flourdo	6 75	8 00	6 75	7 85	6 75	8 00	7 50	8 25	8 25			6
Corn-mealdo	5 00	5 30	5 00	5 40	5 10	5 50	5 40	6 00	6 35	7 00	5 90	
d, anthraciteper ton	8 00	8 50	8 00	8 50	7 00	7 50	7 50	8 00	7 60	8 00	6 50	7
ree, Rio per pound.	18		18	181	18	181	181	19	183	191	183	
iee, Kio	16	161	15	16₺	15	16	16	16	153	16	15%	
San Domingodo	25	251	242	251	241	251	25	25	24	25	241	
Javado	1	43		40		40	~0	38	36	-	36	
per boltsdo			40		-		36	37	36	_	36	
sheathingdo	40	43		. 41	39	40				26	25	
ton, low middlingdo	34	35	33	34	31	32	26	27	25			
middlingdo	351	36‡	331	35	32	33	271	29	27	28	271	
h:					1		3.0		1			4.0
Mackerel, No. 1 Bay per barrel	17 00	18 00	17 10	18 00	17 00	17 25	18 00	18 25	18 25	18 50		19
No. 2 Baydo	16 00	17 00	16 50	17 00	16 50	16 75	16 75	17 00	16 75	17 00		18
10. 2 Day	5 50	7 50	5 50	7 00	5 50	6 50	5 50	6 50	5 00	6 10	5 00	6
Herring, pickleddo	6 50	7 75	6 00	6 50	5 75	6 00	5 00	5 50	6 25	6 50	6 25	6
Dry codper cwt			16	23	16	23	16	23	16	23	16	
x, Americanper pound.	16	23					5 50	7 25	5 50	7 25	5 50	7
ss, American window, 8 by 10per 50 feet.	5 50	7 25	5 50	7 25	5 50	7 25		7 75	6 00	7 75	6 00	7
French window, 8 by 10do	6 50	8 25	7 75		6 00	7 75	6 00					6
ppowder, rifle	7 50		7 50		7 50		7 50		7 50		6 50	4
blasting powderdo		5 00		5 00		5 00		5 00		5 00		
mp, American, dressedper ton	380 00	390 00	370 00	380 00	350 00	375 00	370 00	385 00	370 00	385 00	370 00	385
undresseddo	290 00	300 00	270 00	275 00	260 00	270 00	275 00	280 00	275 00	280 00	275 00	280
	375 00	385 00	375 00		350 00		345 00	350 00	345 00	350 00	345 00	350
	19	22	19	22	194	22	191	214	191	211	20	
es, dry, Buenos Ayresper pound.			18	~~	18	NA	18	~-2	18	-	183	
Rio Grandedo	17	171		19	18	19	18	181	18	184	18	
Californiado	18	18#	18					70	45	70	45	
ps, Americando	40	70	50	70	45	70	45				65	1
igo, Manilado	65	1 10	65	1 10	65	1 10	65	1 10	65	1 00	03	1
n:							- 12			10.00	40.00	-,.
	40 00	E0 00	46 00	47 00	45 00	46 00	42 00		38 00	40 00	40 00	44
Pig. American, No. 1	49 00	90 UU	40 00									
Pig, American, No. 1per ton Scotchdo	49 00 48 00	50 00 50 00	46 00	48 00	42 00	44 00	41 00	44 00	39 00	43 00	41 00 100 00	44 105

Refined do Swedish do Rails, American do English do	85 00	170 00 90 00	112 50 	117 50 162 50 90 00	112 50 162 50 82 50 53 00	117 50 	110 00 82 50 53 00	115 00 160 00 85 00	110 00 	115 00 160 00 85 00 54 00	110 00 	115 00 160 00 85 00 54 00
Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	6 75 33 32	7 12 1 44 33	6 87± 34 32	7 874 44 33	6 70 37 30	7 12 1 41 31	6 50 38 28½	6 87½ 42 30	6 50 38 304	6 87 1 46 31 1	6 50 38 291	6 87 4 46 31
Liquors:	0.44	0.40	0.00	0 40								
Domestic whiskydo	2 41	2 43	2 35	2 42	2 30	2 33	2 30	2 33	2 30	2 33	2 30	2 33
Molasses, muscovadodo	42 40	55 43	40 38	50 40	50 48	55	48 46	55 49	50 48	60 50	48	58 50
Cuba, clayeddodododo	65	85	80	88	80	88	82	88	80	88	80	88
Nails, cutper 100 pounds	6 75	7 00	6 50	6 75	6 50		6 25		6 00	6 25	6 00	00
Naval stores:	0 10	* 00	0 00	0 10	0 00		0 20		0 00	0 20	0 00	
Spirits of turpentine per gallon	66	68	66	68	71	. 72	76	78	73	76	61	63
Rosin, commonper barrel	4 371		3 874		4 25		4 25		3 75		4 00	4 12
Oil, olive, in casksper gallon	1 70		1 65		1 60		1 60		1 60		1 60	
linseeddo	1 31	1 33		1 20	1 25	1 37	1 28	1 30	1 35	1 37	1 37	1 40
sperm, crudedo	2 60		2 65		2 70		2 50		2 40		2 40	2 45
Paints, American red leadper pound	12	121	12	-		12	114	12	113	12	114	12
white, in oildo	-	15	-	14	_	14		144		144		14+
Petroleum, crudeper gallon	184	19	19		17	18	161	17	16		16	-
refineddo	40	45	_	45	_	46		40	1 -	40	_	41
Provisions:					-							
Beef, mess, plain to extraper barrel	12 00	17 00	12 00	18 00	12 00	18 00	12 00	20 00	13 00	21 00	14 50	21 00
Pork, mess, westerndo	20 00	20 75	19 50	20 00	20 50	21 10	23 25	23 75	23 00	23 25	23 00	23 25
Hams, pickledper pound	10	12	10	111	11	13	131	144	12	131	121	141
Shouldersdo	9	10	84	91	9	10	91	101	81	91	8	10‡
Lard, westerndo	115	121	113	131	112	13	12	141	12	131	121	135
Butter, westerndo	20	25	20	25	20	*28	15	20	12	15	12	15
New York State, finedo	38	43	38	40	33	38	30	35	28	30	20	22
Cheese, westerndo	14	16	15	18	15	18	16	18	17	18	17	18
Rice, Carolina, fair to primeper 100 pounds	9 00	9 25	10 50	10 75	10 00	10 75	10 00	10 75	10 25	11 25	11 50	12 50
Salt, Liverpool, groundper sack	1 90		2 10		2 10		1 75	2 00	1 90	2 00	1 80	1 95
Turk's Islandper bushel	55	1.11	57		571		521	4 84	50	100	421	45
Seeds, cloverper pound.	13	141	14	15	13	141	151	17	14	17	11	14
timothyper bushel	3 00	3 10	3 25	3 75	3 50	4 00	3 75	4 00	3 25	102	3 00	3 25
Sugar, Cuba, refiningper pound.	13	141	13	108	101	107	10	101	10	103	105	10 7 15
Havana, white	111	114	1112	144	133	141		144	13	144	14	113
Tea, Young Hysondo	85	1 10	85	1 10	11 1 85	1 10	80	1 00	10 8 80	1 00	85	1 10
Oolong, finedo	1 00	1 25	1 00	1 25	1 00	1 25	95	1 25	95	1 25	90	1 20
Souchongdo	90	1 05	90	1 05	90	1 05	85	1 10	85	1 10	85	1 15
Tin, Bancado	23	231	50	24	90	234	25	26	00	25	00	254
Tobacco, Kentucky leafdodo	10	12	10	11	91	124	10	12	10	12	10	12
Havana, commondo	60	70	65	75	60	70	60	70	60	70	60	70
Wool, American, Saxony fleecedo		65	50	65	50	65	621	75	624	75	621	75
extra pulleddo	50	55	50	55	50	55	50	55	50	55	50	55
South American mestizado	32	34	32	34	32	34	32	34	32	34	32	34

THE YEAR 1867.

Articles.	J	uly.	Au	gust.	Septer	mber.	Oct	ober.	Nove	mber.	Decen	nber.
Breadstuffs:				719								
Wheat, northern amber per bushel	\$3 00	to \$3 15	\$2 32 to	\$2 35	\$2 30 'to	\$2 34	\$2 80 t	o \$2 90	\$2 70 t	0 \$2 75	t	0 \$2 70
Milwaukee clubdo	1 50	2 60	1 50	2 25	1 90	2 20	2 30	2 50	2 18	2 30	\$2 25	2 40
* Ryedo		1 60	1 45	1 60	1 40	1 50	1 56	1 65	1 68	1 75	1 70	1 75
Corndo	1 05	1 12	1 00	1 12	1 12	1 18	1 30	1 35	1 37	1 39	1 32	1 35
Oatsdo	90	92	85	93	64	69		76	79	80	80	85
Barley	1 04	1 25	1 00	1 20	1 00	1 20	1 40	1 55	1 35	1 60	1 50	1 75
Wheat-flour, superfineper barrel	7 10	8 50	7 50	8 50	6 70	7 70	8 65	9 80	8 25	9 10	8 25	9 00
New York Statedo		11 10	8 75	12 00	8 40	10 50	10 50	11 15	9 75	10 35	9 65	10 40
westerndo	8 75	12 75	8 75	12 75	8 25	11 50	10 50	12 00	9 50	11 75	9 50	11 00
southern, familydo		11 75	9 00	11 00	9 25	10 25	10 85	12 00	10 25	11 00	9 85	10 85
Rye-flourdo	6 75	9 00	7 00	9 25	5 50	7 50	7 00	8 50	7 50	9 25	7 25	9 00
Corn-mealdo	5 50	6 00	5 50	6 50	5 85	6 50	6 35	7 10	6 65	7 50	6 10	6 65
Coal, anthraciteper ton	6 50	7 00	6 50	6 70	6 50	7 00	6 50	7 00	6 50	7 00	6 50	7 00
Coffee, Rioper pound	19	191	19	191	19	-	184	19	175	18	171	17
San Domingodo	15%	16	153	16	151	16‡	16	163	151	16	151	16
Javado	24	25	241	25	-	25	241	25	241	251	25	25
Copper boltsdo	35	37	_	35	_	35		34	-	35	-	35
sheathingdo	-	35	-	33	33	34	33	-	_	33		33
Cotton, low middlingdo	24	25	26	28	25	26	18	19	18	19	16	17
middlingdo	261	271	281	291	27	28	20	21	19	20	17	18
Fish:							40.00		40.00	00 00	10.00	40 40
Mackerel, No. 1 Bayper barrel		17 25	20 00	20 50	18 25		19 00	20 00	19 00	20 00	16 00	16 50
No. 2 Baydo		16 50	13 00		14 00		14 50		12 00	12 50	11 50	12 00
Herring, pickleddo	4 50	5 50	4 50	5 50	4 50	5 50	4 50	5 50	4 50	5 50	5 00	7 50
Dry codper cwt	6 25	6 50	6 50	6 75	6 50	7 00	6 00	6 50	4 50	6 12 221	4 75	6 00
Flax, Americanper pound	16	23	7- 25	23	16	23	16	23	151	5 50	15 1 6 25	4 75
Glass, American window, 8 by 10per 50 feet	-5 50	7 25	7 75	5 50 6 00	7 25 7 25	5 50 6 00	7 25 7 75	5 50 6 00	7 25 7 75	6 00	6 25	4 25
French window, 8 by 10do	6 00	7 75	6 50		6 50		6 50		6 50		6 50	
Gunpowder, rifle		4 00		4 00	0 50	4 00		4 00	0 30	4 00	0 30	4 50
	260 00	370 00	340 00	360 00	340 00	360 00	350 00	360 00	350 00	360 00	350 00	360 00
Hemp, American, dressedper ton undresseddo		290 00	270 00	290 00	270 00	290 00	230 00	240 00	230 00	240 00	230 00	240 00
Russia, cleandodo		350 00	345 00	350 00		350 00	250 00	350 (0	230 00	350 00	200 00	350 00
Hides, dry, Buenos Ayresper pound	21	23	21	22	21	22	21	22	21	22	18	20
Rio Grandedo	21	21	21	~~	201	214	204	22	201	21	19	~0
Californiado.	19	20	19	20	20	204	202	201	20	201	181	19
Hops, Americando	45	70	45	70	45	70	40	70	50	70	40	70
Indigo, Manilado	65	1 00	65	1 00	65	1 00	65	1 00	65	1 00	65	1 00
Iron:	00	2 00	00	_ 00	00	~ 00	00	_ 00	00	- 00	00	
Pig, American, No. 1per ton	42 00	44 00	42 00	44 00	44 00	45 00	44 00		44 00	-	41 00	
Scotchdo		45 00	41 50	45 00	42 00	45 00	42 00	45 00	40 50	44 00	38 00	40 00
Bar, common Englishdo	90 00	95 00	90 00	95 00	90 00	95 00	95 00	100 00	95 00	100 00	90 00	95 00

refined do Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do		105 00 155 00 82 50 54 00 6 87½ 46 31¼	100 00 79 00 52 50 6 50 38 30‡	105 00 155 00 82 50 53 00 6 87½ 46	100 00 79 00 52 50 6 50 38	105 00 155 00 82 50 53 00 6 871 46	105 00 	110 00 155 00 82 50 53 00 6 871 46	105 00 79 00 52 50 6 50 38	110 00 155 00 82 50 53 00 6 87 46	100 00 52 50 6 37 38	105 00 155 00 82 50 53 00 6 75 46
Liquors:	307	214	202	311	30	311	30	311	30	31	28	30
Domestic whiskey, in bondper gallon	31	35	32	36	33	37	32	38	30	36	32	38
Molasses, muscovadodo	48	53	46	56	48	56	50	57	48	55	45	52
Cuba, clayeddo	45	47	46	48	46	48	47	49	46	48	. 39	42
New Orleans, fair to gooddo	80	95	75	80	80	85	90	95	85	95	85	1 00
Nails, cutper 100 pounds Naval stores:	5 75	6 00	5 624		5 621	5 75	5 621	5 75	5 621	5 75	5 621	5 75
Spirits turpentineper gallon	56	60	58	60	60	62	58	60	54	55	55	57
Rosin, commonper barrel	3 00	3 25	3 624		4 121		3 75		3 60	3 62	2 87	-
Oil, olive, in casksper gallon	1 60		1 55		1 55	1 60	1 65	1 70	1 65		1 65	1 75
linseeddo	1 35	1 36	1 31	1 32	1 25		1 28	1 31	1 11	1 14	1 00	1 03
sperm, crudedo	2 45		2 00	-	2 00	2 05	2 25		2 25	2 30	2 10	2 15
Paints, American red leadper pound	11	12	111	12	11	111	-	111	-	111	-	11
white, in oildo	10	141	_	141	-	141	-	14	11	14	-	14
Petroleum, crudeper gallondodo	16	17	FO -	18	18	184	181	19	-	191	17	_
Provisions:	38	381	50		49	_	-	50	_	50	43	44
Beef, mess, plain to extraper barrel	18 00	28 00	18 00	04.00	10.00							
Pork, mess, westerndo	22 00	22 50	23 50	24 00	18 00	24 00	18 00	24 00	16 00	23 00	13 00	18 00
Hams, pickledper pound	12	14	12	23 75	24 50	25 00	23 75	24 00	21 00	21 75	21 50	21 85
Shouldersdo	9	10	111	15 12	15	161	16	18	15	17	113	13
Lard, westerndo	114	125	124	133	12 12 1	121	12	13	111	127	8	9
Butter, Western Reservedo	18	22	18	24	18	14 28	14	15 33	13 18	$\frac{13\frac{1}{2}}{37}$	12½ 18	13 37
New York State, finedo	18	22	20	28	22	28	24	33	28	38	28	40
Cheese, westerndo	13	144	13	14	12	14	12	13	14	16	14	16
Rice, Carolina, fair to primeper 100 lbs	11 50	12 50	12 00	12 50	11 50	12 50	11 00	12 00	9 50	10 50	8 50	9 25
Salt, Liverpool, groundper sack	1 90	1 95	1 90	1 95	1 90	1 95	2 00	2 05	1 95	2 00	1 95	2 00
Turk's Island per bushel	46	48	46	48	52		50	2 00	48	50	49	50
Seeds, clovorper pound	111	121	124	13	12	121	13	134	121	131	111	121
timothyper bushel	3 00	3 25		3 25		3 25	2 75	3 00	2 50	2 75	2 50	2 75
Sugar, Cuba, refiningper pound	10	118	104	111	104	111	11	111	11	112	111	111
Havana, whitedo	143	16	142	16	143	16	143	16#	142	16	144	15%
Tallow, American, fair to primedo	11	115	111	112	111	121	12	121	111	12	111	114
Tea, Young Hysondo	70	1 05	70	1 05	70	1 05	70	1 05	70	1 05	70	1 05
Oolong, finedo	85	1 10	85	1 10	85	1 10	85	1 10	85	1 10	85	1 10
Southongdo	90	1 05	90	1 95	90	1-05	90	1 05	90	1 05	90	1 05
Tin, Bancadodo	26	261	-	264		261	-	27	261	27	261	_
Tobacco, Kentucky leafper pound	10	0 121	101	16	10	151	121	16	12	16	121	16
Havana, common	60	70	60	70	60	70	60	70	60	70	60	70
extra pulleddodo	55	65	55	65	55	65	57	62	55	60	55	60
South American mestizadodo	45	50	45	50	45	50	45	50	40	45	45	50
	32	34	32	34	32	34	28	32	28	32	28	32

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

THE YEAR 1868.

Articles.	Janua	ary.	Febr	ruary.	Ma	irch.	A	pril.	3	May.	Ju	ine.
Breadstuffs :	\$2 80 to 2 32 170 1 38 84\$ 1 80 8 60 10 10 10 75 10 75 6 15 6 50 16\$ 15 25\$ — — 15 15\$ \$\frac{1}{2}\$	\$2 85 2 55 1 80 2 14 87 2 10 85 11 75 11 60 9 50 6 50 7 00 174 16 26 35 35 33 15 16 16	\$2 80 t 2 35 1 72 1 24 8 3‡ 1 90 8 70 10 25 9 65 10 40 7 50 6 00 7 00 17 15 25 35 	0 \$2 90 2 53 1 90 1 25 8 15 9 25 10 85 11 75 11 35 6 40 7 50 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	\$2 75 t 2 35 1 82 1 25 8 85 10 80 9 75 9 25 6 00 7 00 17 14‡ 24‡ 33 — 24‡ 25	2 85 2 85 1 88 1 28 8 1 28 8 1 28 9 50 10 95 11 50 10 50 9 50 7 50 17 15 25 25 25 25 25 25 25 25 25 25 25 25 25	\$2 80 t 2 37 1 89 1 21 85 2 10 9 25 10 00 9 85 9 75 5 85 7 00 1712 144 24 33 ———————————————————————————————	0 \$2 90 2 55 1 95 1 25 2 35 9 60 10 95 11 50 13 00 9 65 6 25 8 00 17 15 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$2 90 2 35 2 00 1 13 83} 2 10 9 15 5 10 00 10 00 10 00 8 50 5 75 6 50 17 14\frac{1}{4} 23 33 33 31\frac{1}{4} 32\frac{1}{4}	to \$3 00 2 58 2 15 2 15 85 2 15 9 75 10 60 10 50 13 00 6 35 7 00 171 15 24 33 324 333	\$2 65 t 2 37 2 05 1 11 85 2 10 7 75 8 65 8 60 9 25 5 40 6 50 164 144 224 33 — 29 3 30 3	0 \$ 2 7% 2 55 2 10 1 1 1 1 1 1 86 2 28 9 10 10 56 10 00 6 38 7 00 17 00 18 22 33
	350 00 230 00	12 00 8 00 6 00 22½ 6 25 6 25 400 00 350 00 19 19 65 1 00	17 00 12 50 6 00 5 00 154 4 75 4 75 6 50 ——— 325 00 170 00 ——— 19 184 184 185 50 65	17 50 13 00 8 00 6 50 22½ 6 25 6 25 	14 00 6 00 5 50 15‡ 4 75 4 75 6 50 — — 320 00 210 00 — 19‡ 19‡ 40 65	19 50 14 50 8 75 6 50 223 6 25 6 25 400 00 330 00 240 00 250 00 203 193 63 1 00	20 00 14 00 6 50 5 25 16 4 75 6 25 6 50 320 00 210 00 240 00 20 	20 50 15 00 9 00 7 00 24 6 25 8 50 	20 00 16 00 6 50 5 75 16 4 75 6 25 6 50 320 00 210 00 240 00 20 19 40 70	21 50 16 50 9 00 7 00 24 6 25 8 50 400 00 240 00 250 00 21 204 55 95	23 00 	23 22 18 55 9 5 7 2 2 6 22 6 29 400 00 290 00 180 00 245 00 245 00 191 50 90
Pig, American, No. 1	38 00 35 00 90 00	40 00 37 00 95 00	35 00 37 00 85 00	36 00 41 00 90 00	38 00 39 00 85 00	39 00 42 00 90 00	39 00 40 00 85 00	40 00 43 00 90 00	38 00 39 00 85 00	39 00 42 00 90 00	39 00 39 00 85 00	40 0 42 0 90 0

refined do Swedish do Rails, American do English do	100 00 	$ \begin{array}{c} 105 & 00 \\ 155 & 00 \\ 82 & 50 \\ \hline 6 & 75 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 00 150 00 83 00 53 60 6 75	95 00 	100 00 150 00 82 00 53 00 6 87	95 00 	100 00 150 00 80 00 52 50 6 87	95 00 	100 00 150 00 80 00 53 00 6 87	95 00 	100 00 150 00 80 00 52 50 6 87½
Lead, pig, English per 100 pounds. Leather, sole, oak per pound hemlockdo	38 27	46 29	38 28	44 28‡	38 26	46 28	38 27	28	38 27	44 281	38 261	44 28
Liquors: Domestic whisky, in bond per gallon. Molasses, muscovado do. Cuba, clayed do. New Orleans, fair to good do. Nails, cut per 100 pounds.	34 40 37 70 5 50	40 48 40 90	34 48 46 -75 5 37	40 49 48 95 5 50	20 48 44 75 5 25	25 55 47 93 5 37½	25 48 45 80 5 121	30 55 47 95 5 37½	30 48 46 80 5 00	35 55 48 95 5 25	30 49 47 80 4 871	35 60 49 95 5 00
Naval stores: Spirite turpentine per gallon. Rosin, common per barrel. Oil, olive, in casks. per gallon. linseed do do sperm, crude do sperm, crude per pound. White, in oil per pound. Petroleum, crude per gallon. Petroleum, crude per gallon.	50 95 1 65 1 00 2 10 11 161 43	52 1 70 1 03 2 15 111 13	2 75 - 1 15 2 00 11 - 16 42	571 2 831 1 20 1 18 2 05 111 13 161 43	3 30 1 20 2 00 11 16 42	74 	63½ 3 12½ - 1 20 2 00 10½ - 17 41½	3 25 2 50 1 23 ————————————————————————————————————	75 3 30 2 50 1 14 2 00 10½ — 17½ 34	76 2 60 1 17 — 11½ 14 18	45 2 87 2 40 1 13 2 00 10½ —	$ \begin{array}{c} 3 & 00 \\ \hline 1 & 15 \\ \hline - & 11 \\ 14 \\ 17\frac{1}{3} \\ 36\frac{1}{4} \end{array} $
Provisions: Beef, mess, plain to extra. per barrel. Pork, mess, western do. Hams, pickled per pound. Shoulders do. Lard, western do. New York State, fine do. Cheese, western do. Rice, Carolina, fair to prime per 100 pounds. Salt, Liverpool, ground per sack. Turk is Island per bushel. Seeds, clover per pound. timothy per bushel. Sugar, Cuba refining per pound. Havana, white do.	12 00 90 90 113 8 124 18 40 11 8 50 8 60 48 111 2 50 11 141 11	18 00 21 15 13 9 13½ 30 48 16 9 50 ————————————————————————————————————	13 00 20 60 12 8 13 28 44 10 00 2 60 45 12½ 2 75 11½ 14 10¾	19 00 20 75 12 91 134 33 46 14 11 25 — 46 13½ 3 00 11½ 15½	13 00 22 70 12 104 144 25 45 12 11 00 2 50 45 13 2 75 11 144 114	19 00 23 00 13½ 11½ 15½ 33 50 14 11 50 — 46 14 3 00 11½ 15 11½	14 00 20 75 14½ 10½ 15½ 22 48 10 75 2 50 45 11½ 2 50 10½ 13½ 12	20 00 21 25 15# 11# 16# 32 52 14 11 25 — 46 12 2 60 11# 15	15 00 23 00 17½ 13¼ 18½ 38 50 14 10 75 2 50 45 10 2 40 10¼ 12¼	20 50 23 75 18‡ 13‡ 19 45 52 15 11 50 ————————————————————————————————————	15 00 23 75 16\$\frac{3}{12}\$\frac{1}{16}\$\frac{1}{4}\$ 30 30 14 10 75 1 65 10\$\frac{4}{5}\$ 10\$\frac{1}{4}\$\frac{1}{2}\$ 50 11\$\frac{1}{4}\$\frac{1}{4}\$\frac{1}{4}\$\frac{1}{4}\$ 12	20 50 24 00 17‡ 13‡ 172 32 36 15 11 62 1 85 10‡ 2 60 11‡ 162 12‡
Tallow, American, fair to prime do. Tea, Young Hyson do. Oolong, flue do. Southong do. Tin, Banca do. Tobacco, Kentucky leaf do. Havana, common do. Wool, American, Saxony fleece do. extra pulled do. South American mostiza do.	75 85 90 26 11 75 55 45	1 00 1 10 1 05 	75 80 90 26 91 75 55 45	1 00 1 10 1 05 ————————————————————————————————————	78 90 90 26 09 75 50 40 28	1 00 1 10 1 10 1 10 	78 90 90 20½ 9 75 55 40 28	1 00 1 10 1 10 261 12 85 60 45 32	90 80 90 271 8 80 55 45 28	1 00 1 10 1 10 27½ 12 85 60 50	80 95 95 95 271 11 80 55 43 28	1 10 1 20 1 05 271 15 85 60 49 32

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1868.

Articles.	J	uly.	Au	gust.	Septe	mber.	Oct	ober.	Nov	ember.	Dece	mber.
Breadstuffs:			- 1		5							
Wheat, northern amber per bashel Milwaukee club do Rye do Corn do Oats do Barley do Wheat-flour, superfine per barrel New York State do western do Sye-flour do Corn-meal do Coal, anthracite per ton Coffee, Rio per pound San Domingo do Java do Copper bolts do Cotton, low middling do middling do Fish: do	1 85 1 70 1 00 81 2 00 6 50 7 70 7 65 8 .75 8 00 5 25 6 50 16\$ 14\$ 22\$	to \$2 60 2 15 1 75 1 04 2 2 25 7 15 8 35 10 00 6 15 7 50 17 15 22 33 313 32 32	\$2 40 t 1 85 t 1 75 1 05 82 2 00 7 25 8 50 9 00 5 25 6 50 17 14 22 33	0 \$2 45 2 00 1 85 1 13 83 2 25 8 00 9 50 9 25 10 00 10 00 10 10 114 234 33 29 30 30 30	\$2 - 30 to 1 75 to 1 40 to 1 16 8 10 16 8 00 8 00 8 00 5 75 6 50 16 14 21 33	0 \$2 35 1 90 1 60 1 23 8 225 8 90 9 8 85 9 75 6 75 7 56 14½ 23 33 33 33 30 34	\$2 25 t 1 75 t 1 65 t 1 15 7 65 6 65 7 65 6 25 5 40 7 00 164 21 4 21 33 20 25 26	0 \$2 30 1 875 1 175 1 18 2 29 7 25 8 15 8 10 9 50 6 40 8 00 16‡ 14‡ 23 25 26‡	\$2 05 1 1 70 1 10 1 13 74 1 19 6 35 7 70 5 90 6 35 7 75 5 75 5 25 11 00 161 141 21 23 241 251	to \$2 10 1 80 1 55 1 16½ 75 2 20 6 25 6 25 5 12 50 8 75 7 75 6 15 11 50 10 10 11 24 24 24 26 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	\$1 85 th 1 60 1 45 1 12 75 2 00 5 60 6 60 6 60 7 35 6 50 4 75 11 00 161 14 22 33 — 233 243	0 \$2 00 1 70 1 55 1 17 2 20 6 15 7 10 7 20 8 25 8 25 5 75 11 50 17 144 24
Mackerel No. 1 Bay	18 00 6 00 6 00 16 4 75 6 25 6 50	23 25 18 50 9 50 7 25 24 6 25 8 50 	21 00 17 00 6 00 6 50 16 4 75 6 25 6 50 270 00	9 50 7 50 24 6 25 8 50 4 00 290 00	25 00 17 00 6 00 7 00 16 4 75 6 25 6 50 275 00	9 00 7 75 24 6 25 8 50 4 00 315 00	20 00 	20 50 17 00 9 00 7 50 24 7 75 8 50 4 00 315 00	21 50 6 00 7 00 16 6 00 6 25 6 50 275 00	22 00 18 00 9 00 7 50 24 7 75 8 50 4 00 315 00	6 00 7 00 16 6 00 6 25 6 50 275 00	25 00 20 00 9 00 7 50 24 7 75 8 50 4 00 315 00
Russia, clean do Russia, clean do Hides, dry, Buenos Ayres per pound. Rio Grande. do California. do Hops, American do Indigo, Manila do Lrou:	175 00	180 00 245 00 214 22 20 40 95	175 00 240 00 201 211 20 70	180 00 245 00 214 204 40 95	160 00 250 00 20 20 20 18 25 70	170 00 - 22½ 21 19½ 40 95	170 00 350 00 21 	190 00 360 00 211 21 20 20 95	170 00 350 00 221 22 20 15 70	190 00 360 00 23½ 22½ 21½ 20 1 02½	170 00 350 00 22 22 22 20 14 70	190 00 360 00 224 —————————————————————————————————
Pig, American, No. 1 per ton. Scotch do Bar, common English do	39 00	39 00 42 00 90 00	40 00 42 00 85 00	41 00 45 00	40 00 43 00 90 00	42 00 45 00	41 00 43 50 90 00	42 50 46 00	41 00 41 00 90 00	43 00 44 50	41 00 41 00 90 00	43 00 44 00

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Swedish do. Rails, American do. English do. Lead, pig, English per 100 pounds. Leather, sole, oak per pound.	51 50 6 30	100 00 150 00 80 00 52 00 6 87½ 44	95 00 	150 00 80 00 52 00 6 87½ 44	80 00 51 50 6 35 38	155 00 81 00 52 50 6 87½ 44	80 00 51 00 6 371 38	155 00 81 00 52 00 6 87 1 44	80 00 51 00 - 38	155 00 81 00 52 00 6 871 44	79 00 51 00 6 50 38	155 00 81 00 52 00 6 871 44
Liquors:		30	29	30	29	30	28	291	28	291	281	291
Domestic whisky, in bonddo		35	30	40	65	_	40	45*	1 10	1 12	1 05	1 08
Molasses, muscovadodo		48	40	52	40	52	42	55	42	55	40	50
Cuba, clayeddo		47	38	42	36	40	40	42	41	43	35	40
New Orleans, fair to gooddo		90	4 75	90	70	85	70	85	65	85	60	88
Nails, cutper 100 pounds. Naval stores:	4 75	5 00	4 75	4 871		5 25	5 121	5 25		5 50		5 50
Spirits turpentineper gallon.	. 43	431	44	441	-	431	43	431	431	44	46	461
Rosin, commonper barrel.	. 2 70			2 75		2 75	2 45	2 50		2 30	2 35	2 40
Oil, olive, in casksper gallon.			2 35	2 40	2 35	2 40	2 35	2 40	2 35	2 40	2 35	2 40
linseeddo	1 07		1 05	-	1 06	1 08	1 03		99	1 01	95	97
sperm, crudedo Paints, American red leadper pound.		2 00	1 90 101	11	1 75	1 80		2 00	1 95	2 00		1 80
white, in oildo		14	102	14		11 14	-	14	=	13	_	11 13
Petroleum, crudeper gallon.		22	22	221	_	23	21	14	19	10	23	234
retineddo		_	• 314	32	304		32	_	31	-	_	314
Provisions:	1						-					
Beef, mess, plain to extrado		50 00	15 00	20 50	14 00	20 50	11 50	19 50	11 00	19 00	10 00	16 50
Pork, mess, westerndo		27 75 .	24 00	25 00	25 75	26 00	24 00	25 00	23 50	26 50	25 50	25 87
Hams, pickledper pound. Shouldersdo		17 13	17	19	161	181	17	181 121	.17	19 114	16	17 11
Lard, westerndo		171	161	13½ 18¼	13½ 18¾	14 19 2	111	20	15	17	14	154
Butter, Western Reservedo		31	27	33	31	33	32	35	30	34	30	34
New York State, fairdo		32	35	37	35	39	38	39	40	43	45	50
Cheese, westerndo		15	145	154	14	16	13	16	13	16	16	174
Rice, Carolina, fair to primeper 100 pounds.		11 25	10 00	11 00	9 00	10 25	8 75	9 50	25	9 75	8 25	9 00
Salt, Liverpool, groundper sack.	. 1 75	1 80	1 75	1 80	1 78	1 80	1 80	1 85	1 85	1 87	1 85	1 90
Turk's Islandper bushel.			45	46		48	47	48	101	48	49	50
Seeds, cloverper pound. timothyper bushel.		2 60	2 65	2 75	3 00	15½ 3 25	3 00	3 25	12½ 2 75	12 1 3 00	121	123 3 00
Sugar, Caba, refiningper pound.		117	101	104	10%	10 %	114	111	107	111	101	10₩
Havana, whitedo		15#	14	154	14	15	141	151	144	151	14	15
Tallow, American, fair to primedo		121	121	124	124	131	13	131	122	13	12	121
Tea, Young Hysondo	. 80	1 10	85	1 05	85	1 05	80	1 10	92	1 10	90	1 10
Oolong, finedo		1 20	95	1 20	95	1 20	95	1 20	. 90	1 25	90	1 25
Southongdo		1 20	90	1 05	90	1 05	90	1 05	90	1 10	90	1 00
Tin, Banca do Tobacco, Kentucky leaf do	10	27	263	27	263	19	263	27 12+	-	271	9	29
Havana, commondo	. 80	13 85	10 80	13 85	10 75	13 85	80	85	75	11 80	75	11 80
Wool, American, Saxony fleecedo	55	60	53	55	40	52	60	65	65	674	60	65
extra pulleddo	. 43	49	43	49	40	44	45	50	45	50	45	50
South American mestizado	. 28	32	28	32	30	34	28	32	28	32	28	32

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1869.

Articles.		nuary.	Fel	oruary.	Ma	arch.	A	pril.	3	Iay.	J	une.
Breadstuffs: Wheat, northern amber per bushel		to \$2 10 1 67 1 61 1 10 78 2 25 6 35 7 35 7 35 8 00 8 00 5 50 10 00 164 24 — 33 266 263	\$1 90 1 40 1 50 1 00 75\frac{1}{2} 1 95 5 85 6 80 6 75 5 25 4 00 8 00 16\frac{1}{2} 13\frac{1}{2} 21 33 21 30 4	to \$1 95 1 67 1 55 1 02 77 2 15 6 25 7 15 7 10 7 25 7 50 5 02 9 00 174 14 234 	\$1 75 1 40 1 35 1 00 73‡ 2 05 5 75 6 25 5 6 35 5 4 00 8 00 12 13‡ 21 33 22 29	to \$1 80 1 62 1 45 1 03 75 2 30 6 20 6 65 6 60 6 71 7 10 5 00 8 50 12½ 14 4 4 22½ 33 29	\$1 40 1 37 90 5 75 6 20 6 60 4 10 6 00 11 14½ 21 27 28 2	to \$1 65 1 52 1 43 95 1 43 97 2 15 6 15 6 50 6 50 7 10 7 10 5 05 7 5 10 114 22‡ ——————————————————————————————————	\$1 65 1 41 1 30 86 86 5 40 5 90 5 80 6 25 4 20 6 5 4 20 6 5 2 4 20 6 5 2 2 4 20 8 6 25 4 20 8 6 25 4 20 8 25 8 20 8 20 8 20 8 20 8 20 8 20 8 20 8 20	to \$1 70 1 50 1 35 90 84 2 00 5 75 5 75 6 20 6 10 6 65 6 70 4 75 11 50 12‡ 16 25 33 28½ 29½	\$1 57 1 33 1 22 94 77 1 80 5 00 6 05 70 6 25 4 00 ——————————————————————————————————	to \$1 62 1 47 1 28 20 2 00 6 25 6 10 6 8 50 15; 255 25 33 30 31
Fish: Mackerel, No. 1 Bay. per barrel No. 2 Bay do. Herring, pickled do. Dry cod. per cwt Flax, American per pound Glass, American window, 8 by 10 per 50 feet French window, 8 by 10 do Gunpowder, rifle per 25 pounds blasting powder do Hemp, American, dressed per ton Russia, clean do Hides, dry, Buenos Ayres per pound Rio Grande do California do Hops, American do Indigo, Manila do	175 00	26 00 18 00 9 00 7 50 24 7 75 8 50 ————————————————————————————————————	27 00 18 00 6 00 7 50 16 6 00 6 25 6 50 250 00 175 00 250 00 250 00 250 00 15 70	27 50 19 00 9 00 8 50 24 7 75 8 50 ————————————————————————————————————	28 00 18 00 6 00 7 50 16 6 00 6 25 6 50 320 00 175 00 231 231 221 10 70	28 50 19 50 9 00 8 25 24 7 75 8 50 — 4 00 330 00 200 00 — 24 — 23 18 1 02§	18 00 5 00 7 25 20 6 00 6 25 6 50 320 00 175 00 240 00 23 23 21 10 70	27 50 19 00 7 75 7 50 23 7 75 8 50 - 4 00 200 00 245 00 223 33 18 1 023	29 00 16 00 5 00 7 25 6 00 6 25 6 50 320 00 175 00 240 00 21½ 20 9	29 50 17 50 8 00 8 00 23 7 75 8 50 — — — — — — — — — — — — — — — — — — —	29 50 14 00 5 00 7 00 16 6 00 6 25 6 50 275 00 175 00 240 00 21 20 19 19 8 70	30 00 18 00 8 00 7 25 23 7 75 8 50 4 00 335 00 200 00 245 00 21; 21; 15 1 02;
Iron: Pig, American No. 1 .per ton. Scotch do. Bar,common English do.	40 00	42 00 42 00	39 00 40 00	40 00 42 00 90 00	39 00 40 00 90 00	42 00 43 00 — —	40 00 40 00 90 00	42 00 42 50 95 00	41 00 41 00 90 00	42 00 45 00 90 00	40 00 40 00 85 00	42 00 45 00 90 00

refined do. Swedish do. Rails, American do. English do. Lead, pig, English per 100 pounds. Leather, sole, oak per pound. Liquors: do.	79 00 52 50	100 00 155 00 81 00 53 00 6 87½ 44 29½	95 00 75 00 54 50 6 30 38 20	100 00 145 00 78 00 55 00 6 871 44 30	95 00 140 00 75 00 54 00 6 40 38 30	100 00 150 00 78 00 55 00 6 871 46 32	95 00 149 00 75 00 54 00 6 37½ 38 30	100 00 150 00 78 00 55 00 	92 50 140 00 75 00 54 00 6 30 38 30	97 50 150 00 78 00 55 00 6 871 46 31	90 00 140 00 75 00 56 00 6 30 38 30	95 00 78 00 57 00 6 871 46 31
Domestic whisky per gallon Molasses, muscovado. do. Cuba, clayed do. New Orleans, fair to good do. Nails, cut. per 100 pounds. Naval stores:	98 38 35 60 5 25	1 00 48 38 82 5 50	95 34 32 65 5 12½	98 35 40 83 5 25	94 60 57 75 5 00	97 63 58 85 5 25	94 42 37 70 4 87 ¹ / ₃	95 60 50 85 5 00	92 50 48 70 4 75	93 60 50 85	1 03 53 49 67 4 75	1 05 57 52 80 4 87½
Spirits turpentine	2 30 2 30 98 1 95 — 22 31	2 40 2 35 1 01 2 00 11 13 23 31½	56\frac{1}{4} 245 185 103 26\frac{1}{4} 31	1 05 2 00 11 131 33	53½ 2 40 1 75 1 01 1 95 — 22½ 33	541 2 421 1 80 1 03 2 00 11 131 225 351	51 1 35 1 50 1 02 1 93	- 51½ - 1 55 - 1 95 - 11 - 13½ - 23 - 32½	2 50 1 45 1 01 23 32	$ \begin{array}{c c} 47\frac{1}{2} \\ \hline 1 & 50 \\ \hline 1 & 95 \\ 11 \\ 13\frac{1}{2} \\ \hline 32\frac{1}{2} \end{array} $	2 40 1 40 1 07 - 101 19 29	1 45 1 08 1 95 11 14
Provisions: Beef, mess, plain to extra	9 00 26 50 13 104 164 32 43 13 8 00 1 90 ————————————————————————————————————	16 50 26 75 16 11½ 17₹ 33 44 16 9 00 2 00 48 13¼ 3 00 11½ 11¼ 110 1 25 85 31 111 118 56 64 86	9 00 26 00 18 14 193 30 44 47 9 25 1 85 41 144 3 60 104 134 111 87 85 80 311 97 75 60 42	16 50 27 50 184 144 214 22 2 46 10 00 1 90 	8 50 28 50 19 15‡ 17‡ 30 47 18 9 00 1 85 41 15 3 50 12 16‡ 11‡ 90 95 90 7‡ 80 55 40 55 55 55 55 55 55 55 55 55 5	16 00 30 00 20 1 19 1 19 1 15 1 15 1 15 1 15 1 15 1 1	8 00 28 75 18 15 17 2 30 47 1775 18 5 41 15 15 11 15 15 15 11 15 15 17 2 80 80 80 80 50 50 50 50 50 50 50 50 50 5	16 00 30 00 20 20 35 35 35 35 35 115 16 115 95 85 660 52	8 00 98 50 18 12½ 17 28 38 177 28 8 25 1 75 ————————————————————————————————————	16 00 29 00 115 182 32 39 9 00 1 85 50 15 4 75 1 112 112 112 113 113 114 115 115 115 115 115 115 115 115 115	8 00 28 00 15 123 174 36 18 8 50 2 00 55 13 3 78 78 73 34 83 85 60 40	16 00 28 25 191 16 194 331 20 9 121 2 10 59 14 4 00 111 1555 1 00 85 341 106 90 65

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued. The year 1869.

Articles.	Jı	aly.	Au	gust.	Septe	ember.	Oct	ober.	Nove	ember.	Dece	mber.
Breadstuffs:			. 2	1				-				-
Wheat, northern amberper bushel	\$1 50 t	o \$1 60	\$1 65 1	to \$1 75	\$1 65 t	o \$1 68	\$1 45 t	o \$1 47	\$1 39 t	o \$1 41	\$1 36 t	o \$1 39
Milwaukee clubdo	1 40	1 53	1 48	1 624	1 37	1 60	1 25	1 50	1 15	1 40	1 15	0 \$1 39 1 35
Ryedo			1 30	1 35	1 15	1 20	1 15	1 18	1 05	1 12	1 05	1 18
Corndo	1 00	1 02	1 00	1 14	1 12	1 20	90	1 04	97	1 04	1 09	1 12
Oatsdo	764	78	68	81	64	68	63	65	62	66	63	66
Barleydo	1 15	1 40	1 20	1 45	1 20	1 45	1 25	1 50	1 10	1 35	1 03	1 30
Vheat-flour, superfineper barrel	5 15	5 40	5 85	6 40	6 15	6 50	5 75	6 00	5 20	5 50	4 70	5 10
New York Statedo	6 20	6 50	6 75	7 20	6 80	7 10	6 10	6 40	5 75	6 00	5 50	5 7
westerndo	5 85	6 25	6 60	7 10	6 50	6 85	6 00	6 25	5 50	5 85	5 20	5 25
southerndo	6 45	6 90	6 85	7 50	6 60	7 00	6 50	6 80	5 80	6 40	5 50	6 10
Rye-flourdo	3 90	6 30	4 50	6 75	4 40	6 65	4 25	6 15	4 75	6 00	4 50	5 8
Corn-meal,do	4 00	4 75	5 25	6 25	5 00	6 00	5 00	6 00	5 00	5 75	4 75	5 2
coal, anthraciteper ton	7 50	8 50	10 00	10 50	8 50	10 00	8 50	9 00	9 50	10 50	9 50	10 00
offee, Rioper pound	111	113	114	12	111	10 00	111	12		10 50	111	10 0
San Domingodo	15	15%	15	151	15	151	14	15	111	101	113	1
Javado	241	25	21	25	21	25	23	234	23	234	23	2
copper boltsdo	35	20	33	20	21	33	23	33	23	4 33	23	3
sheathingdo	- 00	33	00	32	_	32	_		_	32	_	32
cotton, low middlingdo	331	341	321	33	341	35	263	32	051	261	245	25
middlingdo	344	351	334	341	35	353	274	271	251	265	251	25
lish:	242	201	003	242	00	204	213	281	257	208	204	201
Mackerel, No. 1 Bayper barrel	28 50	29 00	28 50		26 50	27 50	22 00	02 00	OF 00		26 50	27 00
No. 2 Baydo	17 50	18 00		12 00	15 50	21 00	15 00	23 00 15 50	25 00	16 00	16 50	18 00
Herring, pickleddo	5 00	8 00	4 00	7 00	4 00	7 00	5 00		15 50		6 00	8 00
Dry cod per cwt	7 624	7 871	7 374	7 50	7 25	8 00	7 00	7 00	5 00 6 50	7 00	6 50	7 50
lax, Americanper pound	22	24	24	26	22	23	22	23	16		20	21
class, American window, 8 by 10per 50 feet	6 00	7 75	6 00	7 75	6 50	8 25	6 50	8 25	6 50	8 25	6 50	8 2
French window, 8 by 10do	6 25	8 50	6 25	8 50	7 75	10 00	7 75	10 00	7 75	10 00	7 75	10 00
dunpowder, rifleper 25 pounds	6 50		6 50		6 50		6 50		6 50		6 50	10 00
blasting powderdo		4 00		4 00		4 00	4 00		4 00		4 00	-
Iemp, American, dressedper ton	275 00	335 00	270 00	315 00	270 00	315 00	260 00	300 00	260 00	300 00	270 00	320 00
undresseddo	175 00	200 00	210 00	215 00	210 00	215 00	210 00	215 00	210 00	215 00	210 00	215 00
Russia, cleandodo	240 00	245 00	240 00		240 00		250 00		250 00	210 00	250 00	210 0
Hides, dry, Buenos Ayresper pound	-	22	21	22	224	_	211	22	224	23	221	2
Rio Grandedo	21	214	21#	213	215	22	~~3	21	~~g	211	214	2
California	20	204	19%	20	204	21	184	194	21	214	20	2
10ps, American	8	14	8	15	8	12	18	22	18	25	18	28
ndigo, manilado	70	1 024	85	1 10	774	1 10	774	1 10	80	1 10	80	1 10
100:		_ 0.03			2	1 10	1.2	1 10	00	1 10	00	_ 10
Pig, American, No. 1per ton	40 00	41 00	41 00	42 00		42 00	40 00	41 00	40 00	41 00	39 00	40 00
SCOLUL	39 00	44 00	38 00	42 00	38 00	43 00	38 00	42 00	36 00	38 00	34 50	36 00
Bar, common Englishdo	85 00	90 00	85 00	90 00	87 50	90 00	87 50	90 00	87 50	90 00	87 50	90 00
refineddo	90 00	95 00	90 00	95 00	95 00	00 00	95 00	100 00	95 00	100 00	95 00	001 0

Bar, Swedish per ton. Rails, American do. English do. Lead, pig, English per 100 pounds. Leather, sole, oak per pound. hemlock Liquors:	140 00 75 00 56 00 6 30 38 30	150 00 78 00 57 00 6 87½ 46 32	140 00 74 00 56 00 6 25 38 30	150 00 76 00 57 00 6 87 1 46 32	140 00 74 00 56 50 6 40 38 30	76 00 6 87½ 41 31½	140 00 74 00 56 50 6 37 1 38 30	76 00 6 874 46 31	140 00 77 00 57 00 6 42½ 38 30	6 87 46 31	140 00 76 00 56 50 6 30 38 30	77 00 57 00 6 87\$ 31
Domestic whisky per gallon Molasses, muscovado do	98 48 48 67 4 75	1 00 58 50 90	1 10 48 45 80 4 70	1 11 52 50 95 4 75	1 13 48 45 80 4 62½	1 15 52 50 95 4 75	1 16 48 45 80 4 75	1 18 62 50 95 4 87 1	1 18 43 40 80 4 75	1 19 55 46 93	1 04 43 40 70 4 75	1 05 55 46 82
Naval stores: Spirits turpentine	2 25 1 40 1 00 - 101 21 321	1 04 1 85 11 14 21½ 32½	42½ 2 20 1 45 98	- 43 1 1 00 1 80 11 111 23 321	2 30 96 1 75 10½ 22₺	42 2 32½ 1 45 97 ———————————————————————————————————	2 20 1 47‡ 98 1 75 10‡ —	- 44½ - 1 50 1 02 1 80 11 13½ 22½ 33	46 2 12 1 47½ 94 1 75 10⅓	96 - 11 13 254 35	1 90 1 42½ 90 1 65 10½ 24 32	45 1 45 92
Provisions: Beef, mess, plain to extra Der barrel	10 00 28 00 164 134 174 29 35 154 8 00 48 13 5 00 104 114 114 114 114 114 114 114 114	14 00 29 00 20 164 20 31 36 6 152 8 75 - 50 14 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 14 30 00 17 143 172 29 38 144 8 25 1 5 00 102 144 12 90 90 90 93 84 85 55 90 90 90 90 90 90 90 90 90 90 90 90 90	16 00 30 50 19 15 20 31 40 15 2 20 14 5 50 11 15 11 15 12 11 10 10 10 10 10 10 10 10 10	8 50 30 50 17 14½ 27 38 14½ 8 50 185 14½ 111½ 95 10¼ 99 10½ 27	32 13 50 19 15½ 20 29 39 15½ 9 50 14 4 75 11½ 15½ 12 1 20 1 05 1 05 37 13 2½ 60 45 33	8 50 33 00 17 142 26 36 144 8 00 41 115 114 114 114 114 114 114 115 10 90 90 90 90 95 55 40 27	13 50 	24 50 17 14½ 26 36 36 15 8 00 	13 00 25 50 19 15 18 28 40 17 75 1 75 1 15 11 11 10 10 10 38 11 12 90 1 00 45 5 33	5 00 23 75 17 12 18½ 26 40 15 7 25 45 11½ 3 75 10 13½ 82 82 82 9½ 85 55 40 27	13 00 24 00 — 12‡ 20 30 45 16 7 62‡ 1 65 — 4 00 10½ 111 1 05 85 95 366 111 90 — 44 33

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c .- Continued.

THE YEAR 1870.

The state of	Articles.	Jai	nuary.	Feb	ruary.	Ma	rch.	A	pril.)	fay.	Ju	ne.
Mi	thern amberper bushel lwaukee clubdodo	\$1 35 1 15 1 02	to \$1 40 1 30 1 12	\$1 28 1 1 16 85	to \$1 31 1 27 95	\$1 28 to 1 12 95	o \$1 33 1 24 1 05	\$1 24 t 1 09 1 00	60 \$1 27 1 20 1 10	\$1 29 1 16 1 05	to \$1 35 1 25 1 124	\$1 35 to 1 16 93	\$1 37 1 28 1 15
Corn Oats Barley		1 09 60 1 08 4 85	1 14 66 1 32 5 10	92 53 90 4 70	1 08 60 1 20 4 90	90 56 85 4 65	1 05 63 1 15 4 90	1 07 59 75 4 25	1 11 68 1 00 4 50	1 10 63 74 4 85	1 16 70 96 5 00	1 06 63 80 4 55	1 12 69 1 00 5 10
	New York State do. western	5 40 5 25 5 60 4 50 4 75	5 65 5 60 6 00 5 75 5 20	5 00 5 10 5 15 4 00 4 60	5 20 5 40 5 75 4 85 5 00	5 00 4 90 5 25 5 00 4 50	5 20 5 10 5 65 5 50 5 00	4 70 4 60 5 00 4 00 4 50	4 85 4 75 5 50 5 00 5 20	5 10 5 05 4 85 5 20 4 75	5 25 5 30 5 15 5 60 5 75	5 25 5 20 4 50 5 25 5 25	5 35 5 40 5 70 5 75 5 75
Coal, anthracite. Coffee, Rio San Domi Java		7 50 10½ — 21½	9 50 11 10 221	5 00 104 91 201	6 00 111 91 22	5 00 11 97 20	6 00 11½ 10½ 21½	4 27 12½ 9½ 20	5 50 13 101 211	4 20 18 91 20	4 32± 18± 10± 22	4 07½ 17½ 9½ 20	5 12 17 9 22
Cotton, low mide	dodododododododo.	247 257 257	33 32 25 § 26 §	245 25g	33 32 25§ 26§	18 21 § 22 §	33 19 22 3 23 3	31 31 225 231	23± 24±	31 31 22 22 ⁷ / ₈	23 1 23 1 23 1	31 31 215 22½	22 23
Mackerel, h	No. 1 Bay	26 50 16 00 6 00 6 37‡	16 50 8 00 7 75	27 00 16 00 6 00 5 50	$\begin{array}{c} 27 & 50 \\ \hline -8 & 00 \\ 7 & 50 \end{array}$	27 00 16 50 5 00 5 50	27 50 7 00 7 37‡	27 00 16 50 5 00 5 50	7 00 7 00	27 00 15 00 5 00 6 25	7 00 7 37	27 50 14 50 5 00 6 50	28 00 15 00 7 50 7 12
Flax, American. Glass, American Glass, French win Gunpowder, rifle	per pound per 50 feet per 25 pounds per 25 pou	20 6 50 7 75 6 50	8 25 10 00	16½ 6 50 4 50 6 50	8 25 6 00	151 6 50 4 50 6 50	8 25 6 00	14 6 50 7 75 6 50	15 8 25 10 00 —	12 6 50 7 75 6 50	8 25 10 00	13 6 50 7 75 6 50	13 8 25 10 00
Hemp, American	ting powder	210 00	320 00 215 00	4 00 265 00 200 00 250 00	315 00 210 00	4 00 265 00 190 00 250 00	315 00 200 00	4 00 265 00 190 00 250 00	315 00 210 00	4 00 265 00 185 00 250 00	315 00 200 00	4 00 265 00 180 00 250 00	315 00 190 00
Hides, dry, Buene Rio Grand	ean	250 00 221 212 20	255 00 22 2 22 21	221 221 221 20	224 224 204	22± 22± 22 20±	22± 21	231 221 211	24 221 22	23 22 21	241	23 21 20 20 4	23 22 21
Hops, American.	dodo	15 80	1 10	15 80	27 1 10	20 80	27 1 10	12 80	23 1 18	12 90	1 15	100	1 15
Pig, Ameri Scotch	can, No. 1per tondo	38 00 32 00	34 00	34 00 32 00	35 00 34 00	34 00 33 00	35 00 37 00	33 00 33 00	34 00 37 00	33 00 33 00	34 00 36 00	33 00 34 00	34 00 37 00

Bar, common English do refined do Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound. hemlock do	120 00 76 00 56 50 6 25 38	130 00 77 00 57 00 6 75 44 31	80 00 82 50 120 00 76 00 59 00 6 25 38 29±	85 00 130 00 77 00 	80 00 82 50 120 00 76 00 57 00 6 20 38 30	130 00 77 00 6 621 44 31	72 50 77 50 115 00 74 00 58 00 6 20 36 29½	125 00 75 00 59 00 6 62½ 43 30½	72 50 77 50 115 00 71 00 59 00 6 20 37 29‡	125 00 72 00 60 00 6 62½ 42 30½	72 50 77 50 110 00 71 00 59 00 6 20 37 29	72 00 60 00 6 621 42 30
Liquors: Domestic whisky per gallon. Molasses, muscovado do. Cuba, clayed do New Orleans, fair to good do. Nalls, cut per 100 pounds.	99	1 00 45 38 90	1 00 45 38 65 4 62 1	1 02 53 40 79 4 75	1 01 35 28 70 4 50	1 02 50 44 80	99 38 35 60 4 371	1 00 42 40 80 4 50	1 06 36 35 80 4 25	1 08 44 39 95 4 37 ¹ / ₂	1 07½ 36 35 80 4 25	1 08 44 39 95 4 37½
Naval stores: per gallon Spirits turpentine per barrel. Oil, olive, in casks per gallon linseed do sperm, crude do Paints, A merican red lead per pound white, in oil do Petroleum, crude per gallon refined do	43 9 00 1 42½ 1 55 10½ ————————————————————————————————————	92 1 57‡ 11 12‡	46½ 2 05 1 40 91 1 50 10½ 22½ 29	1 45 93 1 55 10½ 12 38	46 2 05 1 40 95 1 55 10 11½ 20¾ 27	1 50 98 - 101	1 90 1 35 85 1 55 91 101 182 25	1 40 86	44 2 10 1 40 92 1 50 91 11 20 25	45 1 12½ 1 47½ 96 ———————————————————————————————————	39 2 12½ 1 40 99 1 40 9½ 11 19 26	40 2 17 1 47 1 00 1 42 ————————————————————————————————————
Provisions Reef, mess, plain to extra Per barrel		13 00 30 00 — 12½ 18½ 26 40 15½ 7 25 1 55 1 44 4 25 10½ 10½ 100 80 95 — 10½ 85	14 00 26 50 144 111 151 21 37 144 6 50 1 45 38 13 4 50 91 10 80 77 85 32 91 80 55	17 00 26 75 15½ 12 2 17½ 26 39 15½ 7 00 1 50 1 50 1 50 96 1 10½ 85 50 25½ 85 60	10 00 26 25 14 10 15 14 18 35 14 14 18 35 14 14 18 15 14 18 15 16 27 15 10 80 75 75 75 75 75 75 75 75 75 75 75 75 75	15 00 26 50 14½ 12 15 20 36 15¼ 7 00 1 45 4 75 9½ 10½ 95 90 33¼ 10½ 95 90 33⅓ 10½ 95 96 10½ 96 10 10 10 10 10 10 10 10 10 10 10 10 10	10 00 27 00 144 104 114 15 28 144 5 50 1 25 38 14 5 00 81 12 14 5 80 80 80 80 80 81 81 81 81 81 81 81 81 81 81 81 81 81	15 00 27 25 16 12 15½ 19 32 15 6 00 1 30 40 14¼ 5 75 84 12½ 98 80 95 90 95 90 95 60 60	11 50 25 50 116 26 26 29 15 16 75 1 25 38 14 17 50 81 29 25 7 50 81 25 75 75 75 75 75 75 75 75 75 75 75 75 75	15 50 25 75 17 12½ 16½ 28 33 16¼ 27 25 1 30 40 15 ———————————————————————————————————	11 00 20 75 12 15 25 31 15 8 0 	15 00 29 87 17 18 16‡ 27 27 21 16‡ 8 50 2 40 40 40 9 9 8 13 9 9 9 12‡ 8 50
W 001, American, Saxony neede do do South American mestiva do South Am	40	44 29	39 20	45 30	40 20	45 26	40 20	44 25	40 20	45 26	33 23	40 26

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Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

THE YEAR 1870.

Articles.		July.	Au	gust.	Sept	ember.	Oct	ober.	Nov	ember.	Dece	mber.
Breadstuffs:												
Wheat, northern amber per bu Milwaukee club Rye	do 1 23	to — — \$1 35 1 10	\$1 58 1 1 25 1 20	to \$1 60 1 50 1 30	\$1 38 t	\$1 40 1 35 1 00	\$1 32 t 1 10 80	0 \$1 34 1 31 1 00	\$1 35 1 14 95	to \$1 38 1 30 1 05	\$1 42 t 1 20 95	0 \$1 47 1 38 1 15
Corn Oats	do 92	1 00 69	95 55	98 65	83 48	86 55	86 50	88 57	80 50	88 58	77 61	87 65
Barley	rrel 5 00	1 00 5 25	5 80	1 00 6 20	5 00	1 00 5 30	1 00 4 80	1 20 5 10	95 5 20	1 18 5 40	85 5 00	1 12 5 30
New York State western southern, family	do 5 30	5 65 5 60 9 75	6 50 6 35 6 40	6 75	5 45 5 35	5 65 5 85	5 30 5 20	5 50 5 40	5 65 50	5 80 5 90	5 85 5 75	6 00
Rye-flour	do 5 50	5 90 5 65	7 00 5 40	9 50 8 00 6 25	5 60 4 50 5 00	9 00 6 00 5 75	5 45 4 25 4 25	8 30 5 75 5 15	5 75 4 25 4 50	8 75 5 75 5 10	5 90 4 50 4 00	8 25 5 50 4 60
Coal, authracite per Coffee, Rio per po	ton 4 00	5 25 17 1	4 321	5 50 174	4 10 164	5 50 17±	4 00	4 90	3 75	5 05 171	3 471	4 55
San Domingo	do 83		81 191	9 22	8½ 19½	9 22	8½ 19	9 ² 21 ¹ / ₃	8½ 20½	9°. 221	8 1 20 1	9 23
Copper bolts sheathing	do 30		30		30 30		30 30	=	32 30	=	32 30	
Cotton, low middling	do 193 do 203	201 201	18 8 19 8	19 8 20 8	18 7 19 7	19§ 20§	16# 16#	17½ 17½	16 1 17 1	17± 17±	15½ 15½	16: 16:
Mackerel, No. 1 Bayper ba	rrel 27 00 do 13 00	27 50 13 50	24 00 11 00	25 00 11 50	24 00 11 00	25 00 11 50	22 00 13 50	23 00 14 00	22 00 12 00	22 50	22 00 12 00	22 50
Herring, pickled:	do 5 00 ewt 7 50	7 50 7 75	5 00	7 50 7 25	5 00 7 25	7 50 7 75	5 00 6 25	7 50	5 50 5 50	7 00 7 25	6 00	8 00 7 50
Flax, American	feet 6 50	8 25	6 50	8 25	6 50	825	6 50	8 25	6 50	$8 \frac{14\frac{1}{2}}{25}$	13½ 6 50	8 25
French window, 8 by 10 Gunpowder, rifleper 25 por blasting powderper 25 por	inds 6 50	10 00	7 75 5 75 3 00	10 00	7 75 5 75 3 00	10 00	7 75 5 75 3 00	10 00	6 00 5 75 3 00	8 00	6 00 5 75 3 00	8 00
Hemp, American, dressedper	ton 255 00	290 00 190 00	255 00 180 00	290 00 190 00	250 00 180 00	295 00 190 00	250 00 180 00	295 00 190 00	250 00 180 00	295 00 190 00	250 00 180 00	295 00 190 00
Russia, clean	do 240 00 und 23	250 00 24	240 00 231	250 00 24	231	250 00 241	240 00 24	245 00 241	240 00 25	245 00 251	240 00	245 00 26
California	do 22		22½ 21	23 3 21 4	23 21	211	23 21½	23± 22	221	241 23	24 1 23	25 24
Hops, American Indigo, Manila Iron:	do 10 do 85	1 15	8 85	20 1 15	8 85	20 1 15	1 10	1 35	1 10 1 10	1 35	1 10 1 10	1 30
Pig, American, No. 1per	ton 32 00	33 00 36 00	32 00 33 00	33 00 36 00	33 00 33 00	36 00	32 00 33 00	37 00	32 00 33 00	36 00	31 00 34 00	36 00

Bar, common English do refined do Swedish do Rails, American do English do C□ Lead, pig, English per 100 pounds Leather, sole, oak per pound do	75 00 110 00 71 00	77 50 72 00 60 00 6 45 42 30	75 00 75 00 110 00 70 00 59 00 6 37 ¹ / ₃ 38 29	80 00 	75 00 75 00 110 00 70 00 59 00 6 37½ 38 29½	80 00 71 00 60 00 6 621 42 30	75 00 80 00 110 00 70 00 57 00 6 37½ 38 29½	71 00 59 00 6 62½ 42 30½	75 00 80 00 110 00 70 00 57 00 6 30 39 291	80 00 85 00 71 00 59 00 6 62‡ 41 30‡	75 00 80 00 110 00 70 00 57 00 6 30 38 29	80 00 85 00
Liquors: Domestic whisky do. Molasses, muscovado do. Cuba, clayed do. Molasses, New Orleans, fair to good per gallon Nails, cut per 100 pounds	1 03 37 37 80 4 25	1 04 45 39 95	1 02½ 37 35 70 4 75	1 03 45 39 95 5 00	93½ 30 28 80 4 25	94 43 35 1 00	88 25 23 80 4 37½	89 39 34 1 00 4 50	87½ 25 20 1 00 4 37½	88 37 31 1 20 4 50	90 20 20 60 4 37½	91 33 25 70 4 50
Naval stores: Spirits turpentine. per gallon Rosin, common per barrel Oil, olive, in casks per gallon linseed do. sperm, crude do. Paints, American red lead per pound white, in oil do. Petroleum, crude per gallon refined do.	37½ 1 97½ 1 37½ 95 1 36 9½ 11 18 25	38½ 2 05 1 40 98 1 40	401 1 75 1 371 94 1 35 10 12 17 241	41 1 85 1 40 96 1 40	39½ 1 85 1 35 92 1 32½ 9½ — 26½	40½ 1 90 1 37½ 94 1 35 10 12 18 27	39½ 1 95 1 35 90 1 20 9½ — 17 26½	401 2 05 1 371 93 1 25 93 111	45½ 2 00 1 35 88 1 23 9½ ———————————————————————————————————	2 10 	46 1 95 1 32½ 83 1 23 9½ ———————————————————————————————————	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Provisions: Beef, mess, plain to extra per barrel Pork, mess, western do. Hams, pickled per pound Shoulders, pickled do. Lard, western do. Butter, Western Reserve do. New York State, fine do. Rice, Carolina, fair to prime per 100 pounds	29 25 16 1 12 14 22 24 14	15 00 — — — — — — — — — — — — — — — — — — —	12 00 29 00 24 12 16 22 24 14‡ 8 50	16 00 30 00 	12 00 30 00 19 12 16½ 20 24 13½ 8 75	16 00 32 00 21 12 ² / ₄ 17 ² / ₄ 23 32 14 9 25	12 00 	15 00 23 50 20 123 164 23 34 143 9 25	10 00 24 00 17 12 147 22 26 14 6 75	15 00 24 25 19 124 151 27 38 15 7 25	10 00 22 00 19 12 13 28 25 14 7 00	14 50 22 50 20 12\frac{3}{4} 30 33 15\frac{1}{4} 7 50
Salt, Liverpool, ground per sack Turk's Island per bushel Seeds, clover per pound timothy per bushel Sugar, Cuba, refining per pound Havana, white do Tallow, American, fair to prime do Tea, Young Hyson do Oolong, fine do	3 10 40 14 7 25 98 12 9½ 85	3 25 45 14½ 7 50 95 13 9½ 1 10 95	3 10 40 14½ 7 25 9¾ 12¾ 10 80 72	3 25 45 14‡ 7 50 10 13‡ 10‡ 1 03	3 10 40 14 5 50 9\frac{1}{4} 12\frac{1}{4} 9\frac{1}{4} 80 72	3 25 45 14‡ 6 00 9‡ 13 9‡ 1 03	3 00 40 14 5 75 91 121 91 85 75	3 12½ 45 14½ 6 00 9¾ 13 9½ 95	3 00 45 4 50 9 [‡] 12½ 8 [‡] 80 75	3 12½ 	3 13 1 45 4 50 93 121 9 65 75	3 25 101 4 75 10 131 91 1 00 95
South South American mestiza do	75 39½ 8½ 72½ 53 33 17	90 10‡ 75 56 40 24	75 38 81 721 53 33 17	90 104 75 56 40 24	75 37 -7½ -7½ 53 33 17	90 37 1 91 75 56 40 24	75 363 74 721 53 33 17	90 	75 35½ 7½ 75 53 33 17	90 91 80 56 40 24	75 36½ 7½ 75 53 38 20	90 37 93 80 56 42 30

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c. - Continued. The YEAR 1871.

Articles.	Janu	nary.	Febr	ruary.	Ма	rch.	A	pril.	M	lay.	Ju	ne.
Breadstuffs : Wheat, northern	95 76 58 85 5 40 6 10 6 00	0 \$1 50 1 44 1 10 82 63 1 12 5 75 6 35 6 35 8 35 5 60 4 50 7 50	\$1 58 t 1 50 1 12 85 60 90 6 00 6 75 6 80 6 75 5 15 4 20 7 00 15‡ 9‡	0 \$1 60 1 54 1 17 86 65 1 15 6 50 7 00 9 50 6 00 4 70 8 00 164 94	\$1 62 t 1 54 1 10 83 65 97 6 00 6 75 6 70 6 85 5 40 3 85 11 00 15	0 \$1 66 1 57 1 15 86‡ 69 1 23 6 40 7 00 9 50 6 20 4 60 13 00 15‡	\$1 65 t 1 55 1 12 82 64 90 6 60 6 50 7 50 5 85 3 80 9 00 16	0 \$1 68 1 60 1 20 83½ 70 1 20 6 45 6 80 6 40 9 25 6 40 4 45 10 00 16½ 10½	\$1 58 t 1 55 1 00 79 64 85 5 50 6 10 6 10 7 50 5 00 3 70 9 00 154	0 \$1 60 1 58 1 18 81 69 1 14 6 00 6 31 6 40 9 00 6 10 4 30 9 50 15‡	\$1 62 t 1 58 1 05 68 63 85 5 60 6 25 6 20 7 50 5 00 3 40 5 00 15t	60 \$1 66 1 65 1 22 67 1 14 6 00 6 45 6 50 9 25 6 10 4 20 6 00 15
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18 32 30 14 \$	20½ — — — 15% 15%	19 32 30 14 2 15 1	191 — 151 161	18½ 32 30 13¾ 14¾	20 — 148 15½	18 32 30 14 15 1	20 — 145 152	18 32 30 14 15 1	20 — — — — 143 154	18 32 30 17 17 1	20 — 17 18
Fish: per barrel Mackerel, No. 1 per darrel No. 2 do Herring, pickled	6 00 5 50 14 6 50 6 00 5 75 3 00 275 00	22 50 8 00 7 00 14½ 8 25* 8 00† ———————————————————————————————————	22 00 12 00 6 00 6 50 131 6 50 6 00 5 75 3 00 275 00 175 00	22 50 8 00 7 75 141 8 25 8 00 ——— 285 00 185 00	22 00 12 00 6 00 6 50 121 6 50 6 00 5 75 3 00 275 00 175 00	22 50 8 00 7 75 14½ 8 25 8 00 — — 285 00 185 00	22 00 12 00 6 00 6 50 131 6 50 6 75 5 75 3 00 275 00 175 00	22 50 8 00 7 75 14½ 8 25 9 00 — — 285 00 185 00	18 00 8 00 4 00 5 50 13½ 6 50 6 70 5 75 3 00 275 00 175 00	8 50 6 00 6 75 141 8 25 9 00 ——————————————————————————————————	18 00 8 00 4 00 5 00 14 6 25 6 75 5 75 3 00 275 00 175 00	8 50 6 00 6 00 16 8 25 9 00 — — 285 00 185 00
Russia, clean	200 00 26 24½ 23 12 1 10	26½ 25 24 15 1 30	240 00 25 24 221 10 1 10	24½ 23 15 1 30	240 00 241 23 211 8 1 10	22 14 1 30	240 00 231 22 9 1 10	25 23 ² / _{22¹/₄ 14 1 25}	240 00 25 — 8 1 00	251 231 221 12 1 20	240 00 25 24 22½ 8 1 00	26 24 23 13 1 20
Iron : Pig, American, No. 1 per ton Scotch do do Bar, common do do	32 00	34 00 72 50	30 00 30 00 70 00	34 00	33 00 30 00 70 00	34 00 34 00	34 00 32 00 70 00	36 00 34 00 —	34 00 33 00 70 00	36 00 36 00 — —	34 00 30 00 70 00	36 00 35 00

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refined do Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	110 00	71 00 58 00 6 50 40 30	74 00 110 00 70 00 56 00 6 20 34 29	79 00 73 00 58 00 6 50 40 30	75 00 110 00 70 00 54 50 6 20 32 281	80 00 72 00 58 00 6 50 40 29 1	77 50 110 00 70 00 55 00 6 20 38 28½	115 00 72 00 57 00 6 50 40 221	77 50 105 00 70 00 55 00 6 15 36 28½	115 00 72 00 57 00 6 50 38 29½	75 00 105 00 70 00 56 00 6 15 36 28	75 50 115 00 72 00 58 00 6 50 38 29
Liquors: Domestic whisky	92½ 25 20 65 4 37½	93 33 25 73 4 50	95 25 20 55 4 37½	96 33 25 71 4 50	92 25 21 55 4 25	93 40 35 72 4 50	91 25 21 40 4 40	91½ 40 35 70 5 15	93½ 37 30 40 4 75	94 45 34 70 5 50	92½ 37 35 40 4 75	93½ 45 42 70
Naval stores: per gallon Spirits turpentine per barrel. Rosin, common. per barrel. Oil, olive, in casks. per gallon linsed. do. sperm, crude do. Paints, American red lead. per pound. white, in oil. do. Petroleum, crude. per gallon. refined. do.	49 2 30 1 30 82 1 24 9‡ — 13	2 35 - 83 1 25 - 11 - 23½	50 2 40 1 20 80 1 27½ 9 14	50½ 2 50 1 25 81 1 30 11 15 26½	54 2 60 1 25 84 1 35 9	55 2 70 1 27½ 1 37½ 1 37½ ————————————————————————————————————	51 2 60 1 22 86 1 35 9 — 13§ 23§	52 2 70 1 25 87 ———————————————————————————————————	53 2 40 1 20 94 1 30 9 	- 54 1 22½ 95 11½ -	48½ 2 60 1 15 — 1 27 — 1 5 — 15 25½	2 622 1 18 94 ———————————————————————————————————
Provisions: Beef, mess, plain to extra per barrel. Pork, mess, western. do. Hams, pickled per pound. Shoulders, pickled do. Lard, western. do. Butter, western, fair. do. New York State do. Cheese, western. do.	10 7 12‡ 19 25 10‡	17 00 20 50 13 8½ 12½ 24 33 14¾	10 00 22 87 13½ 7½ 13 19 25 10½	18 00 23 00 15 9 13½ 25 34	11 00 22 00 14 81 13 19 30 101	18 00 22 12½ 15½ 9 13½ 25 33 15½	11 00 20 00 13 8 12 § 16 25 10½	18 00 21 37½ 14 8½ 12½ 16 30 14½	11 00 17 00 11‡ 6½ 11‡ 20 15	18 00 17 25 13 7 11\$ 26 33 11	9 00 - 10 6 10½ 13 22 5	17 50 15 50 12 61 108 18 24
Rice, Carolina, fair to prime. per 100 pounds. Salt, Liverpool, ground. .per sack. Turk's Island per bushel. Seed, clover per pound. timothy per bushel. Sugar, Cuba, refining per pound. Havana, white do	6 75 2 50 45 11\$ 6 00 87 12\$	7 25 112 98 131	7 50 2 50 45 11½ 6 00 98 12½	8 80 	8 00 2 50 42 — 6 00 81 113	8 50 	8 25 2 50 42 101 7 00 9	8 75 	8 75 2 50 42 91 4 00 81 121	9 50 2 75 43 94 4 50 94 134	9 00 2 50 42 3 50 8\frac{3}{8} 12\frac{1}{8}	9 50 2 75 43 10 4 00 87 134
Tallow, American, fair to prime. do. Tea, Young Hyson do. Oolong, fine. do. Souchong, fine. do. Tin Banca do. do.	8 4 50 65 65 37 ½	9 55 85 80 38	8½ 45 65 65 39	9 55 85 80	8\\\ 50\\ 65\\ 65\\ 38\\\\\ \\ \\ 3\\\\\\\\\\\\\\\\\\\\\	9 55 85 80 39	8½ 50 65 65 38½	9 55 85 80	84 40 60 60 38	9 55 75 75 384 077	9 40 60 60 —	91 55 75 75 371 071
	071 771 53 38 27	09 1 82 <u>1</u> 56 42 30	07± 77± 53 38 27	09 82½ 56 42 30	07½ 77½ 53 38 27	09 82½ 56 42 30	08½ 77¼ 53 38 27	10 82½ 56 42 30	07½ 77½ 53 38 27	82½ 56 42 30	80 57 53 32	85 60 58 36

* Subject to a discount of 7½ to 60 per cent.

† Subject to a discount of 10 to 60 per cent.

The above notes refer to glass, (the first to American, the second to French,) and should be attached to the quotations of glass in the earliest year quoted.

Statement showing the prices of staple articles in the New York market at the beginning of each month, fo.—Continued.

THE YEAR 1871.

refined do Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	105 00 70 00	115 00 72 00 57 00 6 50 38 29	75 00 105 00 59 00 57 00 6 15 32 28	115 00 71 00 6 50 40 29	82 50 107 50 69 00 57 00 6 15 32 28	122 50 71 00 58 00 6 50 40 29	85 00 107 50 70 00 58 00 6 15 32 28	120 00 71 00 59 00 6 50 40 29	85 00 107 50 70 00 57 00 6 15 32 28	120 00 71 00 59 00 6 50 40 29	90 00 107 50 70 00 57 00 6 00 32 28	120 00 71 00 59 00 6 37½ 40 29
Liquors: Domestic whisky	92 37 35 40 4 75	92 1 45 40 70 5 56	95 1 37 35 40 4 35	96 45 40 65	93 37 34 40 4 35	94 45 38 63	1 00 33 31 50 4 50	40 35 60	93½ 30 30 45 4 50	94 36 33 55	941 28 27 50	95 30 30 55 4 65
Naval stores: Spirits turpentine per gallon Rosin, common per barrel. Oil, olive, in casks per gallon linseed do. sperm, crude do. Paints, American red lead per pound white, in oil do. Petroleum, crude per gallon refined do.	47 2 75 1 171 85 1 25 9 	$ \begin{array}{r} $	53 2 90 1 15 84 1 23 9 — 13\$ 24\$	1 20 1 25 1 25 12 14	52 3 15 1 15 79 1 22 9 	3 25 	64 3 65 1 20 82 - 83 - 141 24	65 3 80 1 25 83 1 25 9 11½ 16§ 24§	4 50 1 22½ 76 1 30 9 —	1 25 - 91 1112 131	65½ 4 80 1 20 75 1 55 9	$ \begin{array}{c} 66 \\ 4 90 \\ 1 25 \\ - \\ - \\ 91 \\ 11 \\ 161 \\ 22 \end{array} $
Provisions: Beef, mess, plain to extra.	8 00	30 15 00 14 87 13 6 10 13 6 10 27 14 50 9 25 2 75 2 75 10 14 50 8 13 13 13 13 18 8 5 7 7 5 38 8 8 8 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8	8 00 13 50 12½ 10½ 10½ 14 22 2½ 8 50 2 40 40 40 4 425 8½ 12½ 40 60 60 40¼ 8 80 60 60 32	15 00 13 62‡ 108 61 108 127 109 00 2 65 43 11 4 50 9 131 9 1	24± 8 00 13 50 10 5½ 9 14 22 1 8 50 2 40 40 20 12 9 14 12 9 14 12 9 14 60 60 60 32	244 15 00 13 75 124 6 97 16 27 94 9 50 2 65 43 100 9 13 98 55 75 75 41 110 85 70 63 36	8 00 13 50 12 104 14 22 10 8 00 2 25 45 104 114 29 40 60 60 60 60 32	24 ± 15 00 13 62 ± 12 ± 7 10 ± 16 27 12 ± 16 27 12 ± 12 ± 12 ± 12 ± 12 ± 12 ± 12 ± 1	8 00 13 25 12 64 10 16 22 210 7 25 2 25 50 3 00 84 114 94 40 60 60 41 184 87¢ 60 32	15 00 — 12½ 7 10½ 18 28 8 00 2 35 3 25 8½ 11½ 12½ 25 75 75 75 75 41½ 10% 10% 11½ 10% 11½ 10% 11½ 10% 11½ 10% 10% 10% 10% 10% 10% 10% 10%	8 00 13 25 10 5 10 5 10 16 24 11 1 12 12 12 12 12 12 12 12 12 12 12 1	13 00 13 50 11 64 10 18 28 134 8 75 2 50

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1872.

Articles.	January.		February.		March.		April.		May.		June.	
Breadstuffs: Wheat, northern per bushel	1 58 95 76 53 85 6 15 6 70 6 50	\$1 70 1 65 97 80 54 59 6 50 7 00 6 85 10 25 5 20 4 10 6 00 21 14 24 36 34 21 34	\$1 68 t 1 60 97 71 51 88 5 85 6 55 6 45 8 25 4 50 4 50 4 23½ ————————————————————————————————————	0 \$1 73 1 63 1 00 80 95 6 20 10 25 5 15 5 15 25 21\$ 21\$ 22\$ 24\$ 22\$	\$1 69 to 1 69 50 97 69 50 85 6 10 6 70 6 65 8 75 4 50 3 50 4 50 211 14 221 21 § 221	0 \$1 75 1 67 1 00 75 52 90 6 50 7 10 7 00 10 50 5 15 3 90 5 14 14 24 24 38 36 224 224	\$1 69 t 1 63 93 70 52 572 6 25 6 75 8 00 4 40 3 50 4 13 22 — — — — — — — — — — — — — — — — — —	0 \$1 77 1 67 95 71½ 54 95 6 65 7 15 7 00 9 50 3 85 5 00 13¼ 23 48 48 48 23¼ 23¼	\$2 10 t 2 00 1 03 75 545 67 7 00 7 75 7 60 10 50 5 25 3 60 4 00 191 13 211 —	0 \$2 15 2 05 1 05 7 56 9 00 7 50 8 00 7 7 50 8 00 7 13 00 6 00 3 85 5 00 19 13 23 23 48 46 6 23 3 24 24	\$2 03 t 1 90 95 66 51½ 66 615 7 20 7 20 9 50 4 75 4 00 21½ 13 21½ — 25½ 26%	0 \$2 10 2 00 1 00 71 533 855 6 75 7 60 7 45 12 00 5 40 3 75 5 5 00 22 23 43 43 45 26
Fish: Mackerel, No. 1. per barrel. No. 2. do. Herring, pickled. do. Dry cod. per cwt. Flax, American. per pound. Glass, American window, 8 by 10. per 50 feet. French. do. Gunpowder, rifle. per 25 pounds. blasting powder do. Hemp, American, dressed per ton. undressed do. Russia, clean. do. Hides, dry, Buenos Ayres. per pound. Rio Grande do. California. do. Hops, American do. Indigo, Manila. do. Irou: do.	165 00 160 00	15 00 10 50 6 00 5 50 18 8 25 5 50 5 75 3 00 275 00 27 26 3 24 24 2 7 15	3 50 5 75 15 6 50 4 25 ————————————————————————————————————	13 00 10 50 5 50 6 25 18 8 25 5 50 5 75 3 00 275 00 72 1 15	10 50 3 50 5 50 15 6 50 4 25 ————————————————————————————————————	13 00 11 00 5 50 5 75 18 8 25 5 50 5 75 3 00 260 00 160 00 28 27 —	11 50 3 50 5 25 15 6 50 ————————————————————————————————————	13 00 	10 50 3 50 5 87 15 6 50 6 50 ————————————————————————————————————	12 00 5 50 6 00 18 9 00 5 75 3 50 260 00 150 00 28½ 25 75 1 15	12 50 10 00 3 50 5 75 15 6 50 6 00 190 00 120 00 210 00 27 261 24 50 90	13 00 10 50 5 50 6 00 18 9 00 9 00 3 50 250 00 215 00 215 00 27 75 1 10

110:00

125 00

83 00 74 00

130 00

100 00

135 00

105 00

125 00

85 00

112 50

105 00

135 00

87 00 75 00

Rails, American do. English do. Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	70 00 57 00 5 90 32 28	71 00 59 00 6 25 40 29	70 00 61 00 5 00 32 28	72 00 62 00 6 25 40 29	63 00 5 95 32 28‡	74 00 65 00 6 25 40 29	83 00 74 00 5 95 34 28½	75 00 6 80 38 30	74 00 6 62\frac{1}{34} 28\frac{1}{2}	75 00 7 00 38 30	72 00 6 62½ 37 29	75 00 7 12‡ 42 33
Liquors: Domestic whisky	93 25 23 48	33 26 57 4 65	94 25 22 45	94½ 32 26 56 4 75	90 1 28 22 60	91 32 26 70 5 00	87½ 33 33 62 ——	88 37 36 70 5 75	88½ 34 34 65 —	89 40 36 73 5 75	90 33 32 72	901 38 34 80 5 75
Naval stores: Spirits of turpentine per gallon. Rosin, strained per barrel. Oil, olive, in casks per gallon. Ilinseed do. sperm, crude do. Paints, American red lead per pound. white, in oil do. Petroleum, crude, in barrels per gallon.	68 4 85 1 20 74 1 60 08‡ - 17½ 23‡	5 00 1 25 75 - 091 11 171 238	74 4 60 1 32½ 1 60 08½ - 17 22½	4 65 1 35 81 — 09‡ 11	84 4 65 1 32½ 87 1 55 08¼	841 4 70 1 35 1 571 91 11 171 221	65 3 00 1 35 1 63 08‡ - 15₹	3 121 1 40 90 - 91 11 16 213	3 65 1 35 1 56 83 111 171	60 3 70 1 40 92 1 60 9½ — 17½ 24	56½ 3 60 1 27½ 89	57 3 65 1 35 90 1 50 9 12 17 ¹ / ₂ 23 ¹ / ₂
Provisions: Beef, mess, plain to extra	8 00 	12 00 14 00 91 6 53 18 28 13 8 75 2 50	8 00 14 50 9 5 9 1 16 26 9 1 8 26 2 30 40	12 00 	8 00 14 00 8\$\frac{1}{5} 9\$\frac{1}{2} 22 11 8 50 2 50 38	12 00 14 05 94 51 97 15 25 151 9 00 	8 00 13 37½ 8½ 5 8½ 20 25 11 8 75 2 50 38	12 00 13 50 94 51 91 24 30 18 9 50 2 75 40	6 50 	11 75 13 85 101 61 98 26 29 111 9 25 2 50 42	6 50 13 25 94 51 84 18 24 121 8 50 2 50 41	11 75 13 30 101 51 91 20 26 15 9 50 3 10 46
Seed, clover	10 3 75 21 111 83 40 60 60 421 9 95 60 60 32	113 4 00 84 124 95 55 75 75 43 12 1 10 70 63 36	104 3 75 84 111 9 40 60 60 	11 4 4 00 8 7 12 1 1 2 1 5 5 7 5 7 5 4 1 1 1 10 7 0 6 3 3 6	94 3 65 8 111 9 40 60 60 	11 4 00 88 12½ 94 55 75 41 10½ 1 10 70 70 36	9 3 121 72 11 62 40 60 60 60 95 85 75 35	1014 3 3718 84 12 918 55 75 75 75 75 70 14 1 10 90 80 38	9‡ 2 50 8½ 11½ 9½ 50 65 60 48 10 95 80 68 37	10 3 00 9 12 9\$ 60 75 75 49 14\frac{1}{2} 1 15 85 73 40	91 3 25 75 111 98 50 65 60 9 90 80 68 37	108 3 50 81 121 121 60 75 75 50 16 1 10 85 73 40

110 00

120 00

71 00

90 00

95 00

112 50

70 00

110 00

122 50 72 00

97 50

115 00

72 00

115 00

125 00

74 00

105 00

120 CO

83 00

Bar, common English..... 90 00

Rails, American 70 00

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1872.

Articles.	J	uly.	A	ugust.	Sept	tember.	Oc	tober.	Nov	vember.	Dece	mber.
Breadstuffs: Wheat, northern per bushel. Western do. Rye do. Corn do. Oats. do. Barley do. Wheat-flour, superfine. per barrel. New York State do. western do. southern, family do.	1 60 85 60 42 1 00 5 25 6 20 6 00 7 25	to \$1 75 1 65 68 63 43 1 05 5 75 6 50 6 30 10 00	\$1 68 1 58 75 60 43 60 5 65 6 65 6 50 9 00	to \$1 75 1 65 80 64 44 85 6 10 7 10 6 85 11 00	1 55 75 62 36 60 5 85 7 00 6 85 8 50	to \$1 70 1 60 85 64 43 85 6 25 7 40 7 25 10 50	\$1 70 1 62 88 63 42 1 00 6 00 7 00 6 85 9 50	to \$1 80 1 67 90 65 44 1 05 6 50 7 35 7 25 11 25 5 30	\$1 67 1 58 88 64 40 1 00 5 75 6 90 6 75 9 25	to \$1 75 1 65 90 66 42 1 05 6 25 7 15 7 10 11 25 5 50	\$1 75 1 65 92 63 48 80 5 85 7 00 6 80 8 00 5 75	to \$1 80 1 72 95 65 51 1 00 6 20 7 20 7 10 10 50 6 50
Rye-flour do Corn-meal do Coal, anthracite per ton Coffee, Rio per pound San Domingo do Java do Copper bolts do sheathing do Cotton, low middling do middling do	3 75 3 25 4 00 19 14½ 19¼ — 24½ 25½	4 70 3 40 5 25 19‡ 14‡ 20 45 45 24‡ 25‡,	4 25 3 20 3 75 18 14 19 — 208 218	5 00 3 50 5 35 184 21 21 45 45 207 217	4 00 3 25 3 75 17½ 14 18¾ — 21¼ 22¼	5 25 3 60 5 35 174 144 204 45 43 214 224	4 25 3 25 4 75 17\$ 13\$ 18\$ — 19\$ 19\$	5 30 3 60 6 25 18 134 20 45 43 20 20\$	4 50 3 25 4 50 18 13\frac{1}{2} 18\frac{1}{2} 19\frac{1}{2}	3 60 5 50 184 134 20 45 43 20 201	3 25 5 00 18 131 182 — 186 191	3 60 6 00 18 13 20 45 43 19
Russia, clean	120 00 210 00 27\$ 27\$ 27\$	12 00 10 50 5 50 5 75 18 9 00 9 00 9 00 250 00 250 00 215 00 225½	9 50 8 00 3 50 5 25 15 6 50 6 50 6 00 —————————————————————————————————	10 00 8 50 5 50 6 25 18 9 00 9 00 3 50 250 00 130 00 215 00 26 25½ 23 23	13 00 10 50 3 50 5 75 15 6 50 6 50 6 00 190 00 120 00 200 00	5 50 6 00 18 9 00 9 00 9 00 250 00 250 00 215 00 251 25 25	14 50 11 00 3 50 5 50 6 50 6 50 6 00 175 00 120 00 210 00 224 1	15 00 11 50 5 50 6 25 18 9 00 9 00 	15 50 3 50 5 25 15 6 50 6 50 6 00 175 00 120 00 210 00 25 ——————————————————————————————————	16 00 11 50 5 50 6 25 18 9 00 9 00 3 50 230 00 130 00 215 00 24½ 23½	17 00 12 00 5 50 5 25 15 6 50 6 50 6 00 120 00 210 00 27 	20 00 12 50 5 50 6 00 18 9 00 9 00 - 3 50 240 00 125 00 215 00 27 27 25 45
Hops, American do. Indigo, Manila do.	100 00	75 1 10 53 00 53 00 110 00 120 00	50 90 52 00 55 00	75 1 07½ 55 00 57 50	30 85 55 00 52 50 100 00 115 00	36 1 05 57 00 60 00 105 00 120 00	23 85 53 00 52 00 95 00 115 00	55 00 60 00 105 00 120 00	30 85 53 00 52 00 95 00 115 00	35 1 05 55 00 56 00 100 00 120 00	50 00 45 00 87 50	51 00 55 00 92 00 120 00

Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	125 00 83 00 73 00 6 62 1 37 27	$ \begin{array}{c} 135 & 00 \\ 86 & 00 \\ \hline 7 & 121 \\ 42 \\ 29 \end{array} $	130 00 85 00 73 00 6 50 37 27	145 00 7 12\frac{1}{42} 29	145 00 85 00 75 00 6 50 34 26	155 00 90 00 76 00 7 00 40 27	145 00 85 00 73 00 6 62½ 37 27	155 00 87 00 74 00 7 00 42 29	145 00 80 00 73 00 6 62½ 37 26	$\begin{array}{c} 155 & 00 \\ \hline 74 & 00 \\ 7 & 00 \\ 42 \\ 27 \end{array}$	145 00 80 00 70 00 6 62½ 39 28	155 00 85 00 72 00 7 00 42 30
Domestic whisky per gallon. Molasses, muscovado per gallon. Cuba, clayed do. New Orleans, fair to good do. Nails, cut per 100 pounds. Naval stores:	31 30 75 5 00	92 36 33 95 5 75	94 30 27½ 40 5 00	35 32½ 87½ 5 75	92 30 27 1 40 5 00	$\begin{array}{c} 92\frac{1}{8} \\ 35 \\ 32\frac{1}{2} \\ 87\frac{1}{2} \\ 5 \ 80 \end{array}$	92 22 20 40 6 00	92‡ 28 25 90	93½ 22 20 40 6 00	94 28 25 90	92½ 22 20 60 6 00	30 28 74
Spirits of turpentine per gallon Rosin, strained per barrel oil, olive, in casks per gallon linseed do sperm, crude do sperm, crude do sperm, crude per barrel do do spints, American red lead per pound white, in oil do Petroleum, crude, in barrels per gallon do	3 10 1 27½ 84 	48 3 15 1 35 — 1 40 9 12 16½ 22½	- 50 1 25 80 - 81 111 168	51 3 60 1 30 ————————————————————————————————————	4 40 	$\begin{array}{c} 64\frac{1}{2} \\ 4 & 50 \\ 1 & 30 \\ 82 \\ 1 & 40 \\ \hline \\ & 12 \\ 17 \\ 24\frac{1}{2} \end{array}$	4 30 1 25 80 1 35 8‡ 11½	64 4 35 1 28 81 1 40 9 — 19 26	$ \begin{array}{c} 62\frac{1}{2} \\ 4 & 12\frac{1}{2} \\ 1 & 25 \\ 80 \\ - & - \\ 83 \\ 11\frac{1}{2} \\ 19 \\ - & - \\ \end{array} $	63 4 20 1 28 1 40 9 	3 90 1 25 ————————————————————————————————————	61 4 00 1 28 85 • 1 50 9 19 27½
Provisions: Beef, mess, plain to extra per barrel	6 00 13 25 11 5½ 8½ 13 16 11 8 50 1 40 41 9½ 3 25 7½ 11⅓ 9 48 53 55	11 75 13 30 13 53 94 17 25 114 9 50 3 10 46 104 3 50 84 124 94 58 65 70 48	6 50 12 25 13 6 8 8 13 16 8 8 75 1 40 9 4 3 25 4 11 9 9 38 48 48	11 50 12 50 13½ 6½ 9½ 17 25 11 9 50 3 10 46 40 40 40 40 40 40 40 40 40 40 40 40 40	6 00 13 50 13½ 8½ 12 12 12 12 3 75 1 40 35 9½ 35 35 41 40	10 00 14 00 14 — 22 25 13½ 9 25 13½ 4 00 9 12½ 552 55 41	5 00 14 00 14 7 8 8 10 25 8 8 75 1 40 35 9½ 3 50 8 11½ 9 9 35 41	10 00 14 25 14½ 9 22 30 13 9 25 30 40 10 3 75 8 8 12 9 8 5 52 55 38	5 00 14 50 13½ 7 8½ 10 18 8 7 50 1 40 35 9½ 3 25 81½ 11½ 11½ 41 40 36	10 00 14 75 14½ 91 920 28 13 10 10 10 10 10 10 10 10 10 10 10 10 10	6 00 14 00 8 5 5 5 7 7 10 20 8 7 50 1 40 35 9 3 00 8 7 11 8 8 35 41 41 40 35	13 50 15 00 9 5 6 6 20 20 28 13 8 25 3 25 9 4 45 52 55
Tobacco, Kentucky leaf	9§ 90 75 60 33	16 1 10 80 65 36	93 90 75 60 33	1 10 80 65 36	10½ 97 60 55 32	15 1 17 65 60 35	10½ 90 58 55 32	16 1 15 60 60 35	10½ 90 58 55 32	1 15 60 60 35	10½ 88 65 60 33	16 1 10 75 65 37

Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.—Continued.

The year 1873.

Articles.	Jai	nuary.	Feb	ruary.	Ма	reh.	Ap	ril.	М	ay.	Ju	ne.
Breadstuffs:												
Wheat, northern amberper bushel.	. \$1 85	to \$1 95		0 \$2 05	\$1 90 to		\$1 85 to			o \$2 05		to \$1 85
red westerndo	. 1 75	1 89	1 85	1 95	1 75	1 85	1 70	1 80	1 75	1 90	1 60	1 70
Ryedo		93	92	93	90	93	90	93	92	94	94	96
Corndo		661	64	67	63	651	63	66	671	70	47	68
Oatsdo		49	531	55	50	52	50	52	1 20	51½ 1 25	1 10	46 1 15
Barleydo	1 12 5 90	1 17 6 30	6 40	1 10 7 00	95 5 75	1 05 6 50	1 10 6 20	1 18 6 65	5 85	6 25	5 50	5 85
Wheat-flour, superfineper barrel.		7 40	7 50	7 80	7 30	7 65	7 30	7 60	7 00	7 35	6 75	7 00
New York Statedododo		7 25	7 40	7 75	6 75	7 50	7 10	7 40	6 90	7 25	6 50	6 85
southern, familydo		12 00	9 50	12 25	7 75	8 50	9 25	11 50	9 00	11 50	9 50	11 25
Rye-flourdo		6 55	5 75	6 40	5 50	6 25	5 00	5 75	5 40	6 00	5 25	6 00
Corn-mealdo		3 60	3 40	3 65	3 25	3 60	3 20	3 50	3 20	3 40	3 20	3 40
Coal, anthraciteper ton.		6 00	3 871	5 021	3 85	5 271	4 15	5 171	4 221	5 07	4 30	5 22
Coffee, Rioper pound.	. 18	181	191	$12\frac{1}{2}$	201	21	184	181	181	181	191	19
San Domingodo	. 131	134	15	_	_	161	151	16	154	16	16	16 21
Javado		20	19	21	20	22	20	211	20	211	201	45
Copper boltsdo		45	-	45	_	45	-	45 43	-	45 43	_	43
sheathingdo		43 20 1	201	43 21	195	43 201	185	194	188	187	181	18
Cotton, low middlingdo		211	213	221 221	202	211	195	205	193	201	191	20
middlingdo	- 202	212	218	ZZg	202	213	108	208	208	Book		
Mackerel, No. 1 Bayper barrel.	17 00	20 00	17 00	20 00	17 00	20 00	17 00	20 00	17 00	20 00	17 00	20 00
No. 2 Baydo	40 00	12 50	12 00	12 50	12 00	12 50	14 00	15 00	14 50	16 00	15 00	16 00
Herring, pickleddo		6 00	3 50	6 00	3 50	6 00	3 50	6 00	3 50	6 00	3 50	6 00
Dry codper cwt.		6 00	5 75	6 50	6 00	6 75	6 00	6 75	6 621	6 75	6 25	6 50
Flax, Americanper pound.	. 17	18	15	18	15	18	15	18	15	18	15	18
Glass, American window, 8 by 10per 50 feet.		9 00	6 50	9 00	6 50	9 00	8 25	10 75	8 25	10 75	8 25 8 25	10 75 10 75
French window, 8 by 10do	. 6 50	9 00	6 50	9 00 4 00	8 25	10 75 4 25	8 25	10 75 4 25	8 15	10 75 4 25	0 20	4 25
Junpowder, rifleper 25 pounds.	6 00 3 50			3 50		3 75		3 75		3 75		3 75
blasting powderdo		240 00	195 00	240 00	200 00	230 00	195 00	235 00	175 00	225 00	175 00	225 00
Hemp, American, dressedper ton. undresseddo	125 00	130 00	125 00	130 00	120 00	125 00	125 00	130 00	120 00	125 00	120 00	125 00
Russia, cleandodo	210 00	215 00	210 00	215 00	210 00		210 00	215 00	210 00	215 00	210 00	215 00
Hides, dry, Buenos Ayresper pound.	27	271	26	28	26	28	26	271	-	25	25	26
Rio Grandedo		271	-	28	271			27	-	26	241	00
Californiado		25		$25\frac{1}{2}$	251	254	10	25	-	23	221	23 55
lops, Americando	. 42	45	40	45	40	50	40	55	35	50	40 75	55 87
Indigo, Manilado	. 80	95	80	- 90	75	85	75	85	75	85	10	61
ron:			50 00		50 00			50 00		50 00	48 00	50 00
Pig, American, No. 1 per ton. Scotch do.	45 00		52 00	56 00	54 00	62 50	54 00	65 00	51 00	60 00	46 00	58 00
											90 00	100 00

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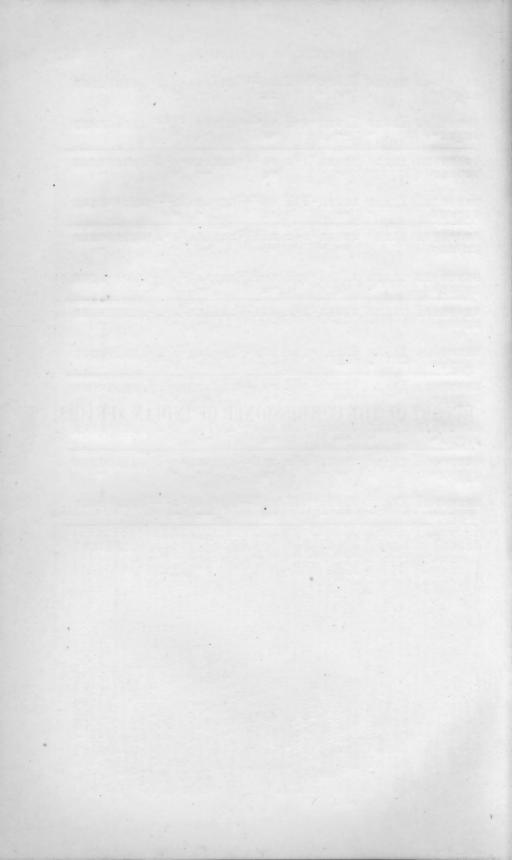
Refined do Swedish do Rails, American do English do Lead, pig, English per 100 pounds Leather, sole, oak per pound hemlock do	110 00 145 00 80 00 72 00 6 50 42 28	\$112 50 155 00 73 00 7 00 44 28½	110 00 145 00 80 00 72 00 6 50 39 28	155 00 74 00 7 00 42 30	110 00 145 00 80 00 70 00 6 50 39 27½	155 00 	110 00 150 00 80 00 70 00 6 75 39 27½	160 00 85 00 72 00 7 12½ 42 28½	110 00 150 00 80 00 6 75 39 27	70 00 70 00 7 121 42 281	110 00 150 00 80 00 70 00 6 75 39 27	160 00 82 50 7 00 42 28½
Liquors: Domestic whiskyper gallon Molasses, muscovadodo Cuba, clayed	94½ 22 20 60	95 30 28 74	94½ 22 20 60	30 28 75	91½ 29 28 60	91 1 38 34 75	90½ 32 30 55	91 37 36 75	90½ 30 29 55	91 33 32 80	30 29 55	94 32 31 80
Nails, cut. per 100 pounds. Naval stores: Spirits turpentine. per gallon. Rosin, common. per barrel. Oil, olive, in casks. per gallon.	60 3 50 1 17½	5 50 61½ 3 70 1 25	5 00 68 3 70 1 25	68½ 3 80 1 35	5 25 661 3 75 1 20	67 3 87 1 25	5 25 57 3 00 1 15	57½ 3 15 1 25	5 00 52 3 12½ 1 15	5 25 52½ 3 20 1 25	4 75 	5 00 46 ¹ / ₂ 3 10 1 25
linseed	1 50 8½ 11½ 11 27	90 1 55 9 —	93 1 50 8 ² 11 ¹ / ₁	1 55 0 15 15	96 1 55 8 ³ 11 ¹ / ₂	97 1 57½ 9 	97 1 55 8 1 12	98 1 57½ 9 	1 00 1 52½ 9¼ 12 10¾	1 55 10 — 20‡	1 50 9 	$ \begin{array}{r} 1 & 00 \\ - & 9\frac{1}{2} \\ 12 & 9 \\ 19\frac{1}{2} \end{array} $
	11 00 14 75 9 5 7½ 15 25	14 00 10½ 5½ 8½ 30 38 14½	5 00 14 05 10 5½ 8 12 37 15½	29 8 00 14 37½ 10½ 6½ 85 20 38 161	19½ 5 00 14 25 11 7 8½ 15 28 16	8 00 15 37½ 12⅓ 7½ 8¾ 30 35 17	5 00 17 00 11‡ 7 8½ 15 28 16	8 00 17 25 13 71 8 8 30 42 17	5 00 18 50 1111 713 913 34 36 10	8 00 19 00 13 73 91 35 371 16	4 00 19 00 11½ 7½ 8½ 20 26 13	7 00 20 00 12 74 84 22 23 19
Rice, Carolina, fair to prime	7 50 1 50 35 91 3 30 9	8 25° 1 60 ————————————————————————————————————	8 00° 1 50 35 9½ 3 75 8	9 00 3 25 10 4 00 9‡	8 00 1 50 35 9 3 75 88	9 00 3 25 40 9½ 4 25	8 00 1 50 35 81 3 50 8	9 00 3 25 40 9 3 75 81	8 00 1 50 35 8½ - 75	9 00 3 50 40 94 4 25 8	8 00 1 50 35 8‡ 4 25 7‡	9 00 3 50 40 9 4 50 8
Havana, white	11 8§ 50 41 40	12 	11 8§ 53 41 40	111 9 75 52 55 361	103 81 50 41 40	11½ 9 65 52 55 37½	10¼ 8¾ 50 43 40	11½ 9 65 62 55 38	93 83 50 43 40	10± 9± 65 62 55 37±	98 88 50 38 40	103 9 65 48 55 36
Tobacco, Kentucky leaf.	11 88 65 60 30	12½ 92½ 75 65 35	10½ 88 65 58 33	16 1 10 75 63 37	10½ 88 63 55 32	16 1 10 73 60 35	9 80 63 45 32	15 1 10 73 55 35	9 80 48 38 28	15 1 10 55 56 30	9 75 48 38 28	15 1 10 55 56 30

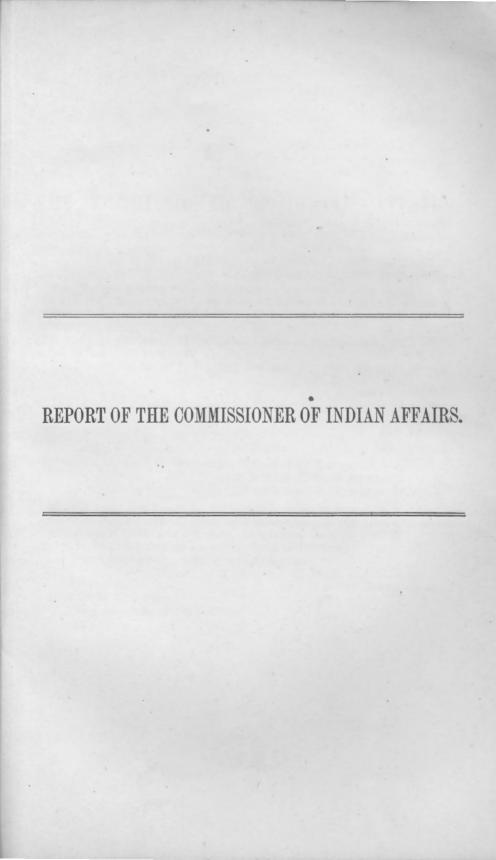
Statement showing the prices of staple articles in the New York market at the beginning of each month, &c.-Continued.

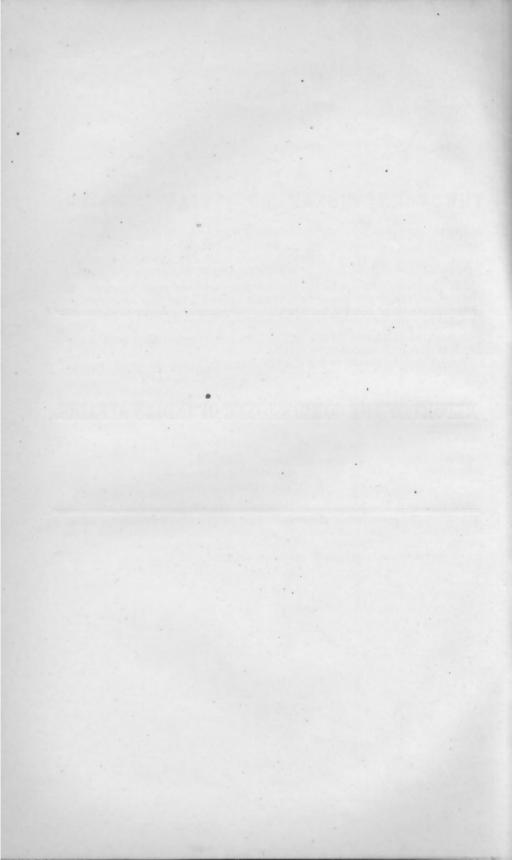
THE YEAR 1873.

Articles.	J	uly.	A	igust.	Sept	ember.	Oct	ober.	Nove	ember.	Decei	mber.
Breadstnffs; Wheat, northern amber	\$1 60 t 1 50 80 48 44 1 25 4 75 6 00 5 75	50 \$1 65 1 55 85 56 45½ 1 50 5 10 6 40 6 15	\$1 60 1 45 82 49 43 1 30 5 00 6 25 6 00	to \$1 70 1 55 85 56 441 1 40 5 35 6 50 6 30	\$1 70 t 1 60 95 62 44 1 30 5 60 6 85 6 75	0 \$1 75 1 65 97 66 464 1 45 6 10 7 15 7 00	\$1 62 t 1 55 90 61 51 1 30 5 40 6 50 6 40	0 \$1 67 1 58 95 66 55 1 45 5 85 6 85 6 75	\$1 55 1 1 45 88 60 45 1 25 5 25 6 20 6 15	50 \$1 58 1 50 93 61 47 1 50 5 75 6 50 6 40	\$1 65 1 1 60 1 00 73 55 1 50 5 675 6 75	50 \$1 75 1 70 1 03 77 58 1 80 6 35 7 00 6 90
western do do do do do do do d	9 00 4 75 3 00 4 32½ 18¾ 17 21 — 20 21	10 25 5 40 3 30 5 321 19 171 23 40 38 201 211	9 00 4 50 3 10 4 65 20 22 22 	10 25 5 25 3 35 5 35 171 23 40 38 191 201	9 00 5 20 3 00 4 75 221 - 24 - 191 201	10 25 5 65 3 40 5 45 221 19 25 40 38 191 201	9 00 5 40 3 20 4 70 213 194 234 —	10 25 6 00 3 60 5 47‡ 22 19‡ 24‡ 40 38 18‡	9 00 5 00 3 20 4 55 22½ 19 26½ ———————————————————————————————————	10 25 5 40 3 60 5 45 22½ 19½ 27 40 38 14½ 15½	6 75 4 60 3 60 5 50 221 19 28 37 35 151 161	9 15 5 35 3 75 6 50 221 194 29 40 38 164
Russia, olean do Hides, dry Buenos Ayres per pound Rio Grande do California do Hops, American do Indigo, Manila do	17 00 16 00 3 50 6 00 15 8 25 8 25 	20 00 16 50 6 00 6 50 18 10 75 4 25 3 75 225 00 215 00 215 00 25 24 22 3 25 36 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21	17 00 15 00 3 50 5 50 15 8 25 8 25 ————————————————————————————————————	18 00 16 00 6 00 6 50 18 10 75 4 25 3 75 225 00 120 00 230 00 26 25 24 45 87 87	16 00 13 00 3 50 5 25 16 8 25 8 25 — — 180 00 115 00 220 02 26 26 24 35 70	17 00 14 00 6 00 6 75 19 10 75 4 25 3 75 225 00 120 00 230 00 27 27 25 45 87‡	16 00 14 00 3 50 5 25 16 8 25 6 50 — — 180 00 115 00 220 00 26 — 244 45	17 00 6 00 6 50 19 10 75 8 50 4 25 3 75 225 00 120 00 230 00 27 26 25 55 87±	16 00 14 00 3 50 5 00 16 8 50 6 50 200 00 115 00 225 230 40 65	20 00 15 00 6 00 6 00 19 10 75 8 50 4 25 3 75 230 00 120 00 230 00 26 26 23 [†] 55 85	15 00 13 00 3 50 5 00 18 8 50 6 50 ————————————————————————————————————	18 00 14 00 6 00 6 00 19 10 75 8 50 4 75 3 75 225 00 125 00 244 233 46 85
Iron: Pig, American, No. 1 per ton Scotch do	45 00	48 00 54 00	45 00 45 00	47 00 52 00	42 00 43 00	45 00 51 00	43 00 45 00	44 00 51 00	33 00 39 00	40 00 48 00	30 00	32 0 45 0

Bar, common English do. refined. do. Swedish do. Rails, American do. English do. Lead; pig, English per 100 pounds Leather, sole, oak per pound hemlock do.	92 50 175 00	100 00 102 50 185 00 67 50 7 00 42 27 ¹ / ₃	90 00 92 50 175 00 77 00 68 00 6 62½ 38 26	95 00 100 00 185 00 78 00 70 00 7 00 42 27	82 50 82 50 175 00 75 77 65 00 6 87 38 26	85 00 90 00 	82 50 82 50 175 00 73 00 64 00 — 38 26	85 00 90 00 77 00 67 00 7 00 42 28	82 50 82 50 175 00 70 00 63 00 - 33 271	90 00 75 00 65 00 7 00 45 30	80 00 170 00 63 00 60 00 6 87½ 41 27	80 00 87 50 175 00 — — — 7 00 43 27½
Liquors: Domestic whisky per gallon. Molasses, muscovado do. Cuba, clayed do. New Orleans, fair to good do. Nails, cut per 100 pounds.	92½ 30 29 55 4 75	93 32 31 82	96½ 30 29 55 4 75	97 32 31 87	1 10 29 28 58 4 50	40 35 88 4 75	98 29 28 60 4 50	99 45 35 90	90½ 22 21 65 4 50	91 35 26 75 4 75	91½ 20 18 64 4 50	92 28 20 66
Naval stores: per gallon Spirits turpentine. per barrel. Rosin, common. per barrel. Oil, olive, in casks. per gallon linseed. do. sperm, crude. do. Paints, American red lead per pound white, in oil. do. Petroleum, crude per gallon refined do.	2 75 1 15 98 1 43 9 —	45 2 90 1 25 99 1 45 91 12 71 18	3 00 1 15 93 	42½ 3 05 1 25 94 1 40 9½ 12 7½ 17½	3 15 1 15 91 - 9 	44 3 25 1 25 92 1 50 91 12 53 17	2 87½ 	41 2 90 1 25 98 1 50 91 12 51 17	42 2 85 1 17 95 — 9 11½ — 15½	2 90 1 20 96 1 45 91 	39½ 2 60 1 10 84 9 5 13§	$ \begin{array}{c} 40\frac{1}{2} \\ 2 & 70 \\ 1 & 15 \\ 85 \\ 1 & 40 \\ 9\frac{1}{4} \\ 11 \\ 5\frac{1}{2} \\ 13\frac{1}{3} \end{array} $
Provisions:	4 00 16 20 17 ½ 8 ½ 16 26 8 7 75 1 40 35 8 ½ 8 ½ 16 4 25 7 9 ½ 8 8 ½ 8 ½ 8 ½ 8 ½ 8 ½ 8 ½ 8 ½ 8 ½ 8	7 00 16 50 13\frac{1}{4} 8 8 8 8 28 13 8 50 3 40 40 9 4 40 9 4 73 10\frac{1}{2} 65 48 55 36\frac{1}{4} 11 10 53 346 33	4 00 15 00 18 9 81 13 28 13 28 7 7 7 75 1 40 32 81 4 10 7 10 81 40 9 75 50 40 27	7 00 15 25 9½ 188 30 30 35 2 30 35 77 11 12 45 55 45 55 45 35 36 37 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	4 00 17 75 18 84 15 29 8 75 1 40 32 94 3 75 84 10 344 48 35 5 40 344 9 9 75 6 40 27	7 00 -14 88 84 17 7 30 2 30 3 5 3 9 2 30 3 9 8 8 11 60 65 55 35 1 50 46 33	4 25 17 00 17 17 18 15 15 31 7 8 75 1 40 — 91 45 35 40 — 91 45 30 40 40 33	6 50 17 12½ 11 1½ 8½ 17 7 33 120 9 50 2 25 35 9 ½ 3 25 65 65 65 65 65 65 65 65 65 65 65 65 65	4 500 18 804 7 78 22 32 7 1 30 — 2 75 74 42 337 — 9 75 50 40 33	7 75 19 00 9 12 7 78 8 25 34 13 8 50 1 40 35 9 2 80 7 10 2 7 10 2 7 10 2 7 10 2 7 10 2 7 10 2 7 10 10 10 10 10 10 10 10 10 10 10 10 10	9 50 17 00 8 4 8 8 18 25 10 7 25 ——————————————————————————————————	11 50 17 50 9½ 6½ 8½ 28 38 13½ 8 00 1 25 30 8½ 3 12½ 10 7½ 60 65 50 33 12½ 85 53 45 30







REPORT .

OF

THE COMMISSIONER OF INDIAN AFFAIRS.

DEPARTMENT OF THE INTERIOR, Washington, D. C., August 20, 1873.

SIR: In accordance with the request contained in your letter of the 8th instant, I have the honor to transmit herewith the annual statement of the liabilities of the United States to Indian tribes under stipulations of treaties, &c.

A copy of the letter of the Indian Bureau, transmitting said state-

ment, is herewith enclosed.

I have the honor to be, very respectfully, your obedient servant, B. R. COWEN,

Acting Secretary.

The Hon, the SECRETARY OF THE TREASURY.

DEPARTMENT OF THE INTERIOR,
OFFICE OF INDIAN AFFAIRS,
Washington, D. C., August 19, 1873.

SIR: I have the honor to submit herewith, in compliance with the request of the Hon. W. A. Richardson, Secretary of the Treasury, of the 8th instant, a statement showing the present liabilities of the United. States to Indian tribes under stipulations of treaties.

Very respectfully, your obedient servant,

H. R. CLUM, Acting Commissioner.

Hon. B. R. COWEN,

Acting Secretary of the Interior.

35 F

Statement showing the present liabilities of the United States to Indian tribes under treaty stipulations.

Names of tribes.	Description of annuities, &c.	Number of installments yet unap- propriated, explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per centum, produce permanent annuities.
Apaches, Kiowas, and Comanches.	Thirty installments, provided to be expended under the tenth article of Oct. 21, 1867.	Twenty-four installments unappropriated at \$30,000 each	Vol. 15, p. 584, § 10		t .	1	(
Do	Purchase of clothing	propriated, at \$30,000 each. Tenth article treaty Oct. 21, 1867. Fourteen article treaty Oct. 21, 1867					
Do	Three installments, for seed and agricultural	Three installments of \$2,500 each	do Vol. 15, p. 583, § 8.	2,500 00	7,500 00		
Do	Amount to be expended in such goods, &c.,	due. Eighth article treaty Oct. 21, 1867 Seventh article treaty July 27, 1866.	Vol. 15, p. 584, § 8. Treaty not published.	2,000 00 75,000 00			
Assinaboines Blackfeet, Bloods,	do	Eighth article treaty Sept. 1, 1868.	do	30,000 00 50,000 00			
and Piegans. Calapooias, Molallas, and Clackamas of Willamette Valley.	Five installments, fourth series, of annuity for beneficial purposes.	One installment of \$5,500 due	Vol. 10, p. 1114, § 2		5, 500 00		
Cheyennes and Arapahoes.	under tenth auticle of Oct 90 1967	Twenty-four installments unappropriated, at \$20,000 each.					
Do	Purchase of clothing, same article		Vol. 15, p. 597, § 13	14, 500 00 7, 700 00			
Do	Three installments, for the purchase of seeds and of agricultural implements.	Three installments of \$2,500 each due.	Vol. 15, p. 595, § 8.		7, 500 00		
Do		Twelve installments, at \$1,500 each unappropriated.	Vol. 15, p. 597, § 8. Vol. 1, p. 619 Vol. 14, p. 766, § 3.	2,000 00	18,000 00	\$3,000 00	

				32 32 27 1
Do	Twenty installments, for schools, instructing Indians in farming, and for the purchase of seeds, tools, &c.	Twelve installments, at \$1,600 each, unappropriated.	do	19, 200 00
Do	Twenty installments of annuity, in money, goods, or other articles; in provisions, ammunition, and tobacco.	Annuity, \$3,500; goods, &c., \$6,500; provisions, &c., \$1,000; twelve installments unappropriated.		132,000 00
Chippewas of Lake Superior.	Twenty installments, in coin, goods, implements, &c., and for education.	One installment unappropriated	Vol. 10, p. 1111, §3	
Ďo	Twenty installments, for six smiths and as-	do		
Do	Support of smith and shop, and pay of two farmers, during the pleasure of the Pres- ident.	Estimated at	Vol. 11, p. 1112 1, 800 00	
Do		Three installments unappropriated, at \$1,060 each.		
Chippewas of the Mississippi.	Money, goods, support of schools, provisions, tobacco, as per fourth article treaty Oct. 4, 1842; eighth article treaty Sept. 30, 1854; and third article treaty May 7, 1864.	Three installments, 2d series, of \$9,000.01, to be appropriated. Three installments, 2d series, at	Vol. 7, p. 592, § 4; vol. 10, p. 1111, § 8; vol. 13, p. 694, § 3.	27, 000 03
; Do		Three installments, 2d series, at \$1,400, to be appropriated.	do	
Do	Twenty installments in money, at \$20,000 each, third article treaty Feb. 22, 1855.	One to be appropriated	Vol. 10, p. 1167.	
Do	Ten installments for support of schools, in promoting the progress of the people in ag- riculture, and assisting them in becoming self-sustaining; support of physician and purchase of medicines.	Four installments of \$11,500 to be appropriated.	do	
Do		Twenty of \$1,000 each, to be appropriated.		
Chippewas of the Mississippi, and Pillagerand Lake Winnebagoshish bands of Chippe-	Pay of two carpenters, two blacksmiths, four farm-laborers, and one physician, ten years.	Two installments of \$7,700, to be appropriated.	Vol. 13, p. 694, § 6	15, 400 00
was.				
1	For services and traveling expenses of a board of visitors, not more than five per- sons, to attend annuity payments.			
Do	To be applied for the support of a saw-mill as long as the President may deem neges-		do	
Do	Pay of female teachers employed on the reservation.		Vol. 13, p. 694, § 13 1, 000 00	
Chippewas, Pilla- ger, and Lake Winnebagoshish bands.		Eleven installments to be appropriated, at \$22,666.66 each.	Vol. 10, p. 1168, §3	249, 333 26
	Twenty installments for purposes of education; third article treaty Feb. 22, 1865.	One installment, to be appropriated.	Vol. 10, p. 1168, §3	3, 000 00

Names of tribes.	Description of annuities, &c.	Number of installments yet unappropriated, explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required, during a limited number of years, to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per centum, produce permanent annuities.
Chippewas of Red Lake and Pem- bina tribe of Chippewas.	\$10,000, as annuity, to be paid per capita to the Red Lake band, and \$5,000 to the Pem- bina band, during the pleasure of the President.		Vol. 13, p. 668, § 3.	\$15,000 00		~	
Do	Fifteen installments, of \$12,000 each, for the purpose of supplying them with gilling-	Estimated, Red Lake band \$8,000, and Pembina band \$4,000; five installments to be appropriated.	Vol. 13, p. 669, § 3.		\$60,000 00		
Do	twin, cotton matre, linsey, blankets, &c. Fifteen installments, to pay one blacksmith, physician, &c., miller, farmer, \$3,900; iron and steel, and other articles, \$1,500; car- pentering, &c., \$1,000.	Five installments to be appropriated, at \$6,400 each.	Vol. 13, p. 690, § 4>		32, 000 00		
D ₀	Fifteen installments, to defray the expenses of a board of visitors, not more than three persons to attend annuity payments.	Five installments to be appropriated at \$390 each.		-			
Chocfaws	Permanent annuities	2d article treaty Nov. 16, 1805, \$3,000; 13th article treaty Oct. 18, 1820, \$600; 2d article treaty Jan. 20, 1825, \$6,000.	Vol. 7, p. 99, § 2; vol. 11, p. 614, § 13; vol. 7, p. 213, § 13; vol. 11, p. 614, § 13.				
Do		6th article treaty Oct. 18, 1820; 9th article treaty Jan. 20, 1825.				920 00	
Do	Interest on \$390,257.92; articles 10 and 13 treaty January 22, 1855.		Vol. 7, p. 212, § 6; vol. 7, p. 236, § 9. Vol. 7, p. 236, § 9 : vol. 11, p. 614, § 13.			19, 512 89	\$390, 257 92
and bands in Mid-	the discretion of the President, treaty of	One installment of \$4,000, to be appropriated.	IU.		4,000 00		
Do	Fifteen installments, for pay and subsistence of one farmer, blacksmith, wagon and plow- maker.	One installment of \$3,500, to be appropriated.	Vol. 12, p. 965, § 4.		3, 500 00		

- "	Twenty installments, for pay and subsistence of one physician, sawyer, miller, superin- tendent of farming, and school teacher.						
Do	Twenty installments, for salary of head chief.	Six installments, at \$500 each, yet	do		3,000 00		
Creeks	Permanent anuuitiesdo	Treaty Aug. 7, 1790 Treaty June 16, 1802	Vol. 7, p. 36, § 4			1,500 00	
Do	do	Treaty January 24, 1826do	Vol. 7, p. 69, § 2 Vol. 7, p. 287, § 4.			3,000 00	490,000 00
Do	W HCCI WILLEND, Dermandio	110atv Jan. 24, 1020, aud A. ug. (.1000.	VOL. 11 D. 7(B) 6 5 1			600 00	22, 200 CO 12, 000 00
Do	Allowance, during the pleasure of the President, for blacksmiths, assistants, shops and tools, iron and steel, wagon-maker, educa-	February 24, 1833; August 7, 1856.	Vol. 7, p. 419, § 5; vol. 11, p. 700, §5.				
	tion, and assistance in agricultural opera- tions, &c.	August 7, 1856	Vol. 11, p. 700, § 5.	600 00 1,000 00	}		
Do	Interest on \$200,000, held in trust, 6th article treaty August 7, 1856.	August 7, 1856	do	2,000 00)	10,000 00	200, 000 00
Do	Interest on \$675,168, held in trust, 3d article treaty June 14, 1866, to be expended under the direction of the Secretary of the Inte-	Expended under the direction of the Secretary of the Interior.	Vol. 14, p. 786, § 3.			33, 758 43	675, 168 00
Crows	rior. For supplying male persons over fourteen years of age with a suit of good, substantial woolen clothing; females over twelve years of age, a flannel skirt or goods to	Treaty of May 7, 1868	Vol. 15, p. 651, § 9.	23, 973 00			
	make the same, a pair of woolen hose, cal- ico and domestic; and boys and girls under the ages named such fiannel and cotton goods as their necessities may require.						
	to time as the necessities of the Indians						
	For pay of physician, carpenter, miller, en-						
	Twenty installments for pay of teacher, and for books and stationery.	vet due					
	Blacksmith, iron and steel, and for seeds and agricultural implements.	Estimated					
Do	as the condition and necessities of the In-	do	Vol. 15, p. 652, § 9.	20,000 00			
Delawares	dians may require. For interest on \$37,095.25, at five per centum, being the value in part of thirty-six sec- tions of land, set apart by the treaty of	Senate resolution January 19, 1838.	Vol. 7, p. 327, § 1; vol. 10, p. 1049, § 5.			1, 854 76	37, 095 25
D'Wamish & other allied tribes in Washington Ter- ritory.	1829 for education. Twenty installments of \$150,000, to be expended under the direction of the President.	Six installments to be appropriated.	Vol. 12, p. 928, §		27, 000 00		
Do	Twenty installments for agricultural school and teachers.	Six installments, at \$3,000, to be appropriated.	Vol. 12, p. 929, §		18,000 00		

Names of tribes.	Description of annuities, &c.	Number of installments yet unapproprlated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time now allowed, but liable to be discontinued.	Aggregate of future appropiations that will be required during a limited number of years to pay limited annuities inoidentally necessary to effect the payment.	Amount of annual liabilities of a permanent chareter.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per centum, produce permanent annuities.
D'Wamish and oth- er allied tribes in Washington Ter-	Twenty installments for a smith and carpenter shop and tools.	Six installments, at \$500 each, yet due.	Vol.12,p.929, § 14.		\$3,000 00		
ritory.	Twenty installments for blacksmith, carpen-	Six installments, at \$4,600, to be	do		27, 600 00		
Flatheads & other confederated tribes.	ter, farmer, and physician. Twenty installments for agricultural and industrial school, providing necessary fur- niture, books, stationery, &c., and for the	appropriated. Six installments, at \$2,100 each, to be appropriated.			1		
Do	objects, under the direction of the Presi-	Five installments to be appropriated, at \$3,000 each.	Vol.12, p.976, § 4.		15, 000 00		
Do	dent. Twenty installments for two farmers, two millers, blacksmith, gunsmith, tinsmith, carpenter and joiner, and wagon and plow- maker, \$7,400; and keeping in repair black- smith's, carpenter's, and wagon and plow-	Six installments, of \$7,900, yet to be provided.	Vol.12, p.977, § 5.		47, 400 00		
Do	maker's shops, \$500. Twenty installments for keeping in repair flouring and saw mill, and supplying the	Six installments, of \$500, to be provided.	do		3,000 00		
Do	necssary fixtures. Twenty installments, for pay of physician, \$1,400; keeping in repair hospital and for	Six installments, of \$1,700, to be appropriated.	do		10, 200 00		
Do		Six installments, of \$300 each, yet	do		1,800 00		
Do	for various employés, &c. Twenty installments for each of the head chiefs of the Flathead, Kootenay, and Up- per Pend d'Oreille tribes, at \$500.	due. Six installments, of \$1,500 each, to be provided.	do		9,000 00		

Gras Vantras	Amount to be expended in such goods, pro-	Treaty not published		\$35,000 00			
GIOS VOLUIOS	visions &c. as the President may from						
	time to time determine as necessary, per	The state of the s		11000			
Towas	8th article treaty of July 13, 1868. Interest on \$57,500, being the balance on		Vol.10, p. 1071, § 9			\$2,875 00	\$57, 500 00
10 # 00							
Kansas	Interest on \$200,000, at five per centum		Vol. 9, p. 842, 52			4. 797 29	95, 945 95
Kickapoos Klamaths and Mo-	\$157,500. Interest on \$200,000, at five per centum Interest on \$95,945.95, at five per centum Five installments of \$5,000, 2d series, to be	Two installments to be provided	Vol. 16, p. 708, § 2		10,000 00		
docs.	expended under the direction of the Presi-			1000			
-	dent.	Five installments due	do .		15,000 00		
Do	Five installments of \$3,000, 3d series, to be expended under the direction of the Presi-	A T TO INDUMENTAL OF THE TOTAL					
	dent.	Thiston installments of \$1,000	,		13 000 00		
Do	Twenty installments, for repairing saw-mill and buildings for blacksmith, carpenter,	Thirteen installments, of \$1,000 each, yet due.	do		13,000 00		
	wagon and plow maker, manual-labor						
	achool and hospital	Twelve installments to be appro-	Wol 16 m 700 84		18 000 00		
Do	For tools and materials for saw and flour mills, carpenter's, blacksmith's, wagon	priated.	vol. 10, p. 709, 9 4		10,000 00		
	and plow maker's shops, books and sta-	*					
	tionery for manual-labor school.	Seven installments, of \$6,000 each,	Wal 10 m 700 8 5		49,000,00		,
Do	Pay of superintendent of farming, farmer, blacksmith, sawyer, carpenter, and wagon	yet due.	v 01. 10, p. 109, 9 3		20,000 00		
	and plow maker.				40,000,00		
Do	Pay of physician, miller, and two teachers,	Twelve installments to be provided, at \$3,600 each.	do			,	
Makaha	for twenty years. Ten installments, being the 5th series, for	Six to be appropriated, at \$1,000	Vol. 12, p. 940, § 5		6,000 00		
ALGRAND,	beneficial objects, under the direction of	each.					
70.	the President.	Six installments to be appropriated,	Vol.12 p. 941, § 11		45, 600 00		
D0	Twenty installments, for agricultural and in- dustrial schools and teachers, for smith	at \$7,600 each.	Tollan, prom, y ==				
	and companion abong and tools and for black-					1	
Manamanaa	smith, carpenter, farmer, and physician. Fifteen installments to pay \$242,686, for ces-	Seven installments, of \$16,170.06, yet due. Say \$940 for shop and \$600 for mil-	Vol. 10, pp. 1865		113, 190 43		
меношонеев	sion of land.	yet due.	and 1067, § 5.			1 540 00	20 200 00
Miamies of Kansas.	Permanent provisions for smith's shops and	Say \$940 for shop and \$600 for mil-	Vol. 7, p. 191, § 5			1, 540 00	30, 600 00
The	miller, &c. Twenty installments upon \$150,000,3d article	Six installments, of \$7,500 each, yet	Vol.10, p.1094, § 3		45, 000 00		
	treaty June 5, 1854.	due.					50,000 00
Do	Interest on \$50,000, at the rate of five per						
Miamies of Indiana	centum as per 3d article treaty June 5, 1854. Interest on \$221,257.86, at five per centum per	June 5, 1854	Vol. 10, p.1099, §4			11,062 89	221, 257 86
	annum.	4th article treaty 1795; 3d article					22,000 00
Miamies of Eel	Permanent annuities	treaty 1805; 3d article treaty	vol. 7, p. 51, 94;			1,100 00	200,000
River.	4	1809.	vol.7. p. 114. 83.				
Molels	Pay of teacher to manual-labor school, and	Treaty December 21, 1855	Vol. 12, p. 982, § 2				
Mind Chashenes	subsistence of pupils, &c. To be expended in such goods, provisions,	Treaty September 24, 1868		35, 000 00			
Mixed Shoshones, Bannocks, and	&c., as the President may from time to		,	,	1- 1-		
Sheep-Eaters.	time determine as proper.		1			1	

				cessary to indefinite lowed, but itinued.	appropri- e required number of ted annui- necessary ent.	liabilities laracter.	ust by the which five ually paid, h, invested n, produce ies.
Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated, explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is anihally paid, and amounts which, invested at five per centum, produce permanent annuities.
				,	,		
Navajoes	For such articles of clothing, or raw materials in lieu thereof, seeds, farming implements, &c.	Treaty of June 1, 1868	Vol. 15, p. 668	\$45, 705 00			
Do	For the purchase of such articles as from time to time the condition and necessities	do	do	14,000 00			
Do Nez Percés	of the Indians may indicate to be proper. For pay of two teachers. Five installments, 3d series, for beneficial ob-	One installment to be appropriated,	Vol. 15, p. 668, § 6 Vol. 12, p. 958, § 4	2,000 00	\$6,000 00		
Do	Jects, at the discretion of the President. Twenty installments, for two schools, &c., pay of superintendent of teaching and two teachers, superintendent of farming and	\$6,000. Six installments to be provided, at \$17,200 each.					
	two gunsmiths, tinner, carpenter, wagon and plow maker, keeping in repair grist and saw mill, for necessary tools, pay of physician, repairing hospital and furnish-						
٧.	two farmers, two millers, two blacksmiths, two gunsmiths, tinner, carpenter, wagon and plow maker, keeping in repair grist and saw mill, for necessary tools, pay of physician, repairing hospital and furnishing medicine, &c., repairing buildings for employés, and the shops for blacksmith, tinsmith, gunsmith, carpenter, wagon and plow maker, providing tools therefor, and pay of head-chief. Sixteen installments for boarding and clothing children who attend school, providing school, &c., with necessary furniture, purchase of wagons, teams, and tools, &c.						744
Do	sixteen installments for boarding and clothing children who attend school, providing school, &c., with necessary furniture, purchase of wagons, teams, and tools, &c.	Eight installments, of \$3,000 each, to be provided.					
Do	Salary of two subordinate chiefs	Treaty June 9, 1863	Vol. 14, p. 650, 5	1,000 00			
Do	mills shons &c	Treaty June 9, 1863 Eight installments, unappropriated, at \$3,500 each.	Vol. 14, p. 649, 5	-,	28, 000 00		
Do	Salary of two matrons for schools, two assistant teachers, farmer, carpenter, and two millers.	Treaty June 9, 1863	Vol. 14, p. 650,§ 5	7, 600 00			

Nisqually, Puyal- lup, and other tribes and bands of Indians.	Payment of \$32,500 in graduated payments, as per treaty December 26, 1854.	One installment to be appropriated	Vol. 10, p. 1133, § 4	1,000 00
	Pay of instructor, smith, physician, carpenter, &c., for twenty years.	One installment to be provided for.		
Do	Support of an agricultural and industrial school, smith and carpenter shops, and providing necessary tools therefor.	do	do	1,500 00
Northern Chey- ennes and Arapa- hoes.	Purchase of clothing as per sixth article treaty May 10, 1868, thirty years.	Twenty-five installments, to be appropriated, of \$15,000 each.	Vol. 15, p. 657, § 6 15, 000 00	
Do	Ten installments to be expended by the Secretary of the Interior for Indians roaming, and in the purchase of such articles as may be deemed necessary.	Five installments to be appropriated.	do	
Do	For the last of four installments, to furnish flour and meat.	One to be appropriated, at \$66,576	do	
	Pay of teacher, carpenter, miller, farmer, blacksmith, engineer, and physician.	Estimated	Vol. 15, p. 658, § 7 7, 700 00	
	Fifteen installments, 3d series, in money or otherwise.	Nine installments, to be appropriated, at \$20,000 each.	Vol. 10, p. 1044, § 4	180,000 00
Do	Ten installments, to pay engineer, miller, farmer, and blacksmith, keeping in repair grist and saw mill, support of blacksmith shop, and furnishing tools.	Estimated, engineer \$1,200 : miller	Vol. 10, p. 1045, § 8	9,000 00
sages	Interest on \$69,120, at 5 per centum, for edu-	due. Resolution of the Senate to treaty	Vol. 7, p. 242 & 6	\$3,456 00 \$69,120 00
Do	cational purposes. Interest on \$300,000 at 5 per centum, to be	January 2, 1825.		
20	paid semi-annually, in money or such articles as the Secretary of the Interior may direct.	Treaty September 29, 1865		
ttoes and Missou-	Fifteen installments, being the 3d series, in	Nine to be appropriated	Vol. 10, p. 1039, § 4	81,000 00
	Annuity goods, and such articles as may be	Treaty September 24, 1857	Vol. 11, p. 729, § 2	30,000 00
	Support of two manual-labor schools and pay of teachers.	do	Vol. 11, p. 730, §3 11, 200 00	
Do	For iron and steel and other necessary arti- cles for shops, and pay of two blacksmiths, one of whom is to be tin and gun smith, and compensation of two strikers and ap-	Say for iron or steel, \$500; two blacksmiths, \$1,200; and two strikers, \$480.	2, 180 00	
	prentices. Farming utensils and stock, pay of farmer, miller, and engineer, and compensation of apprentices to assist in working the mill, and keeping in prenti grief and saw mill.	Estimated	Vol. 11; p. 730, § 4 4, 400 00	
Poncas	and keeping in repair grist and saw mill. Fifteen installments, 3d series, to be paid to them or expended for their benefit.	Fifteen installments, of \$8,000 each, yet due.	Vol. 12, p. 997,	. 120,000 00

Names of tribes.	Description of annuities, &c.	Number of installments yet unappropriated, explanations, &c.			Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per contum, produce permanent annuities.
Poncas	Amount to be expended during the pleasure of the President, for aid in agricultural and mechanical pursuits.	Treaty March 12, 1868					
Do Do Do	Permanent annuity in moneydo	August 2, 1795 September 30, 1809 October 2, 1818 September 20, 1828 July 29, 1829 September 20, 1828	Vol. 7, p. 51, § 4 Vol. 7, p. 114, § 3 Vol. 7, p. 185, § 3 Vol. 7, p. 317, § 2 Vol. 7, p. 330, § 2			\$261 47 130 74 653 67 522 94 4, 183 48	\$5, 229 39 2, 614 79 13, 073 39 10, 458 79 83, 669 59
Do	For educational purposes, during the pleas-	September 20, 1828	Vol. 7, p. 318, § 2	5,000 00			
	and assistants, iron, steel, &c.	October 16, 1826 September 20, 1828 July 29, 1829 do September 20, 1828 June 5 and 17, 1846 do November 17, 1808	Vol. 7, p. 318, § 2 Vol. 7, p. 321, § 2			737 34 114 39	14, 746 79 2, 287 80
Do	Permanent provision for furnishing salt Permanent provision for payment of money in lieu of tobacco.	September 20, 1828	Vol. 7, p. 320, § 2 Vol. 7, p. 318, § 2 Vol. 9, p. 855, § 10			} 78 44	1, 568 79
Pottawatomies of Huron.	For interest on \$168,123.85, at 5 per centum Permanent annuities					8, 406 19 400 00	168, 123 85 8, 000 00
Quapaws	For education, smith, farmer, and smith- shop, during the pleasure of the President.	\$1,000 for education \$1,660 for swith, &c					
Quinaielts and Quil- lebutes.	\$25,000, 5th series, to be expended for beneficial objects.	One installment, of \$1,000, to be provided.	Vol. 12, p. 972, § 4				
Do	Twenty installments for an agricultural and industrial school, employment of suitable instructors, support of smith and carpen- ter shop, and tools, pay of blacksmith.	Six installments to be appropriated, of \$7,100 each.	Vol.12, p. 973, § 10.		42,600 00		
Rogue River	carpenter, farmer, and physician. Five installments in blankets, clothing, farming utensils, &c.	One installment, of \$3,000, still due.			3,000 00		

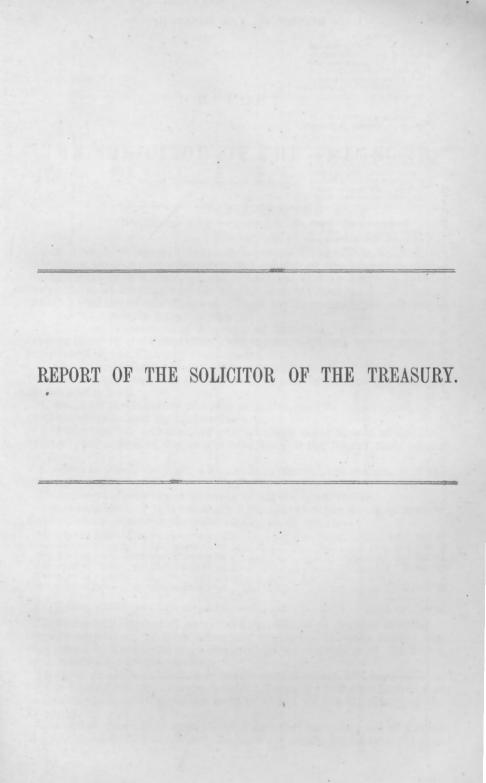
River Crows		July 15, 1868	Vol. 16, p. 349, § 7	30,000 00 .			
	visions, &c., as the President may from						
	time to time determine.	'					
Sacs and Foxes of	Permanent annuity	Treaty November 3, 1804	Vol. 7, p. 85, § 3			1,000 00	20,000 00
Mississippi.		m	77-1 W W. C.			40 000 00	000 000 00
· Do	Interest on \$200,000, at five per cent	Treaty October 21, 1837	Vol. 7, p. 541, § 2		***************************************	10,000 00	200, 000 00
Do	Interest on \$800,000, at five per cent	Treaty October 21, 1842				40,000 00	800,000 00
Sacs and Foxes of	Interest on \$157,400, at five per cent	Treaty October 21, 1837	vol. 1. p. 543, 9 2 - [7,870 00	157, 400 00
Missouri.	T-tt 011 015 05 at 6	Wheater Worsh & 1961	Vol 10 m 1170			580 71	11,615 25
Do Seminoles	Interest on \$11,615.25, at five per cent Interest on \$500,000, eighth article, treaty	Treaty March 6, 1861	Vol 11 p 700 8 9			25,000 00	500, 000 00
Seminoles	August 7, 1856.	\$20,000 anniai anniaity	vol. 11, p. 102, 9 0			20,000 00	000, 000 00
Do	Interest on \$70,000, at five per cent. per an-	Support of schools	Vol. 14 p 757 & 3			3,500 00	70,000 00
D0	nun.	bupping of solitors in the second	. oz. 12, p. 101, 5 0			5,000	10,000 00
Senecas	Permanent annuities	September 9 and 17, 1817	Vol. 7. p. 161. 84:			1,000 00	20,000 00
			vol. 7, p. 179, 8 4.				,
Do	Smith and smith-shops and miller	February 28, 1831	Vol. 7, p. 349, § 4	1,660 00			
Senecas of New York	Permanent annuities	February 19, 1841	vol. 7, p. 179, § 4. Vol. 7, p. 349, § 4. Vol. 4, p. 442.		*********	6,000 00	120,000 00
Do	Interest on \$75,000, at five per centum	Act June 27, 1846do	Vol, 9, p. 35, § 3			3, 750 00	75, 000 00
Do	Interest on \$43,050, transferred from the On-	do	do			2, 152 50	43, 050 00
	tario Bank to the United States Treasury.	m				4 000 00	00 000 00
Senecas and Shaw-	Permanent annuity	Treaty September 17, 1818	Vol. 7, p. 119, § 4			1,000 00	20,000 00
nees.	0 - 1 - 0 - 113 3 111 - 3	M4- T-1- 00 1001	Tr-1 W - 000 5 4	1 000 00			
Do	Support of smith and smith-shops	Treaty July 20, 1831	Vol. 7, p. 352, 9 4.	1,000 00			
Senecas, Shawnees,	ant, shop and tools, iron and steel for same,	Last appropriated					
Quapaws, Peorias,	for Shawnees.	Allow the same and					
Ottawas, Wyan- dotts, and others.	101 Shawhees.						
Do	Six installments, for blacksmith and neces-	One installment to be appropriated			1, 123 29		
D0	sary iron, steel and tools, for Peorias, Kas-	One incommended to the proprietors			_,		
	kaskias, &c.						
Shawnees	Permanent annuity for education	August 3, 1795; May 10, 1854	Vol. 7, p, 51, § 4			3,000 00	60,000 00
Do	Interest on \$40,000, at five per cent	August 3, 1795	Vol. 10, p. 1056, §31			2,000 00	40,000 00
Shoshones - West-	Twenty installments, of \$5,000 each, under	Ten installments to be appropriated	Vol. 13, p. 557, § 7,		50,000 00		
ern band.	the direction of the President.				100 000 00		
Shoshones — East-	Twenty installments, of \$10,000 each, under	do ,	Vol. 13, p. 177, § 5.		100, 000 00		
ern band.	the direction of the President.		T-1 10 000 00		E0 000 00		
Shoshones-North-	Twenty installments, of \$5,000 each, under the direction of the President.	do	Vol. 13, p. 663, § 3,		50, 000 00		
western band.	the direction of the President.	3.	Val 19 m 600 8.7		10 000 00		
Shoshones-Goship	Twenty installments, of \$1.000 each, under the direction of the President.	ap	v 01. 13, p. 002, 9 1		10,000 00		
band. Shoshones and Ban-	For the purchase of clothing for men, women,	Fetimeted	Vol 15 n 676 89	13 974 00			
nacks.	and children.	Isomiacou	v 01. 10, p. 010, g g	20,012 00			
Do		0.5	doi.	30, 000 00			
	considered proper by the Secretary of the						
•	Interior.						
Do	For pay of physician, carpenter, teacher,	do	Vol. 15, p. 676, §10	6,800 00 .			
	engineer farmer and blacksmith.						
Do	Blacksmith, and for iron and steel for shops.	do	Vol. 15, p. 676, § 8				
Do		Two installments to be provided .			5, 000 00		
	ments.						

Names of tribes.	Description of annuities.	Number of installments yet unap- propriated, explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities inodentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per centum, produce permanent annuities.
Shoshones and Ban- nacks.	children.						
Do	Purchase of such articles as may be considered necessary by the Secretary for persons roaming, &c.	do	do	16, 000 00			
Do	For seeds and agricultural implements, &c	Three installments to be appropriated.			\$7,500 00		
, Do	engineer, farmer, and blacksmith.						
Six Nations of New York.	Permanent annuities in clothing, &c	Treaty November 11, 1794		117-3-11-11-11-11	1	1	
Sisseton and Wah- peton of Lake Traverse and Devil's Lake,	Amount to be expended in such goods and other articles as the President may from time to time determine.	February 14, 1873, estimated	-	80, 000, 00			
Sioux of different tribes including Santee Sioux in Nebraska.	For second of three installments for the purchase of seeds and agricultural implements.	Two installments of \$15,000 each, yet due.	Vol. 15, p. 638, § 10	15, 000 00			
Do	children	Twenty-six installments, of \$159,400, yet due.			4, 144, 400 00		
	Blacksmith, and for iron and steel	yet due. Estimated. Twenty-six installments, of \$236,000, yet due.	Vol. 15, p. 638, § 8	2,000 00	6, 136, 000 00		
Do	Physician, five teachers, carpenter, miller,	Estimated	Vol. 15, p. 638, § 13	10, 400 00			
S'Klallams	engineer, farmer, and blacksmith. Twenty installments, being fifth series on \$60,000, to be expended under the direction of the Secretary of the Interior.	Six installments due, graduated	Vol. 12, p. 934, § 5		10, 400 00		

Do	dustrial school, pay of teacher, blacksmith,	Six installments of \$17,100, yet due.	do	42,600 00	
	carpenter, physician, and farmer.		3- * 500.00		
Do	Smith, carpenter-shop, and tools	Estimated	Vol 12 - 675 5 10 700 00		
Tabequache band of Utahs.	Purchase of iron, steel, and tools for black- smith-shop and pay of blacksmith and assistant.				
Tabequache, Mu- ache, Capote, We- minuche, Yampa, Grand River, and Uintah band of	For iron and steel and necessary tools for blacksmith-shop.	do	Vol. 15, p. 621, § 11 220 00		
Utes.		1	TT-1 48 000 548 44 000 00		
Do	Two carpenters, two millers, two farmers, one blacksmith, and two teachers.	do	Vol. 15, p. 622, § 15		
Do	Thirty installments of \$30,000, to be expended under the direction of the Secretary of the Interior, for clothing, blankets, &c.	Twenty-five installments, of \$30,000, still due.		750, 000 00	
Do	Annual amount to be expended, under the direction of the Secretary of the Interior, in supplying said Indians with beef, mut-		Vol. 15, p. 622, § 12 30, 000 00		
- 101	ton, wheat-flour, beans, &c.	One installment to be provided	TT-1 10 - 1100 8 9	1 000 00	
Umpquas and Cala- poolas, of Ump- qua Valley, Oreg.	Twenty installments of annuity, for beneficial objects.				
Do	Support of teachers, &c., for twenty years	One installment, of \$1,450, yet due. One installment to be provided, at	Vol. 10, p. 1127, §3	1, 450 00	
Walla-Walla, Cay- use, and Umatilla tribes.	Five installments, third series, to be expended under the direction of the President.	One installment to be provided, at \$4,000.	Vol. 12, p. 946, § 2.		
Do	Twenty installments, for pay of two millers,	Six installments, of \$11,200 each,	Vol. 12, p. 947, § 4	67, 200 00	
	farmer, superintendent of farming opera- tions, two school teachers, physician, black- smith, wagon and plow maker, carpenter, and joiner.	still due.			
Do		Six installments, of \$3,000 each, vet due.		1	
Do	Twenty installments, of \$1,500 each, for pay of head chiefs, three in number, at \$500 per annum.	Six installments yet due			
Winnebagoes	For interest on \$886,909.17, at 5 per centum per annum.	November 1, 1837, and Senate_amendment July 17, 1862.			
Do	Thirty installments of interest on \$75,387.28, at 5 per centum per annum.	Three installments, of \$3,769.36,			
Do	Interest on \$78,340.41, at 5 per centum per an-			3,	917 02 78, 340 41
200000000000000000000000000000000000000	num, to be expended under the direction of the Secretary of the Interior.				,
Wal-pah-petribe of Snake Indians.	Ten installments, second series, under the direction of the President.	Eight installments, of \$1,200 each, still due.			
Yankton tribe of Sioux.	Ten installments, of \$40,000 each, being second series, to be paid to them or expended for their benefit.	Five installments, of \$40,000 each, yet due.	Vol. 11, p. 744, § 4.	200,000 00	

Statement showing the present liabilities of the United States to Indian tribes, &c.—Continued.

Names of tribes.	Description of annuities, &c.	Number of installments yet unappropriated, explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required during a limited number of years to pay limited annuities indicativally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per centum is annually paid, and amounts which, invested at five per centum, produce permanent annuities.
Yakamas	Five installments, third series, for beneficial objects, under the direction of the President.	One installment to be provided	Vol. 12, p. 953, § 4.		\$6,000 00		
Do		Six installments to be provided, at \$500 each.	do		3,000 00		
	Twenty installments, for superintendent of teaching, two teachers, superintendent of farming, two farmers, two millers, two	Six installments to be provided, at \$14,600 each.	do				
Dò	and wagon and plow maker. Twenty installments, for keeping in repair hospital, and furnishing medicines, &c., pay of physician, repair of grist and saw mill, and furnishing the necessary tools. Twenty installments, for keeping in repair	Six installments to be provided, at \$2,000 each.			4		
Do	Twenty installments, for keeping in repair buildings for employés.						
Do	Salary of head chief for twenty years	Six installments to be provided, at \$500 each.	do		3,000 00		
Do	Twenty installments, for keeping in repair the blacksmith's, tinsmith's, gunsmith's, carpenter's, and wagon and plow maker's shops, and furnishing tools.	do	do		3,000 00		
Total			-	A001 00F 00	14, 866, 795 08	4000 001 01	An oper 400 00



estimation of the contribution beautiful and sometimes for the perfugici to nother an inclusion where the property where he and alternative and he had been also also the first property and the prope

THE SOLICITOR OF THE TREASURY.

DEPARTMENT OF JUSTICE,
OFFICE OF THE SOLICITOR OF THE TREASURY,
Washington, D. C., November 13, 1873.

SIR: I have the honor to transmit, herewith, seven tabular statements, exhibiting the amount, character, and results of the litigation, under the direction of this office, for the fiscal year ending June 30, 1873, so far as the same are shown by the reports received from the United States attorneys for the several districts. These tables embrace, respectively—

1. Suits on custom-house bonds.

2. Suits on transcripts of accounts of defaulting public officers, excepting those of the Post-Office Department, adjusted by the accounting officers of the Treasury Department.

3. Post-office suits, embracing those against officers of the Post-Office Department, and cases of fines, penalties, and forfeitures for violation

of the postal laws.

4. Suits for the recovery of fines, penalties, and forfeitures under the

customs revenue and navigation laws.

5. Suits against collectors of customs, and other agents of the Government, for refund of duties and acts done in the line of their official duty.

6. Suits in which the United States is interested, not embraced in the

other classes.

7. A general summary or abstract of all the other tables.

An examination of this summary will show that the whole number of suits commenced within the year was 2,715, of which—

160 were of class 1, for the rece	overy of	\$422, 220	47
59 were of class 2, for the rece	overy of	1, 206, 936	55
364 were of class 3, for the rece	overy of	48, 249	18
331 were of class 4, for the rec-	overy of	4, 151, 944	67
794 were of class 5.			
1,007 were of class 6, for the rec-	overy of	1,928,817	72

Of the whole number of suits brought, 632 were decided in favor of the United States; 27 were adversely decided; 748 were settled and dismissed; in 6 penalties were remitted by the Secretary of the Treasury; leaving 1,302 still pending.

Of those pending at the commencement of the year, 600 were decided for the United States; 72 were decided adversely; 824 were settled and dismissed; and in 41 penalties were remitted by the Secretary of the

Treasury.

The entire number of suits decided or otherwise disposed of during the year was 2,950; the whole amount for which judgments were obtained, exclusive of decrees in rem, was \$1,526,992.85; and the entire amount collected from all sources was \$1,861,467.26.

The following tables exhibit a comparative view of the litigation of the last year, and the next preceding one:

	In suits commenced during the fiscal years ending June 30, 1872, and June 30, 1873.									
Date.	Aggregate sued for.	Aggregate in judg- ments for the United States.	Collected.	Decided for the United States.	Decided against the United States.	Settled and dis- missed.	Remitted.	Pending.	Total number of suits brought.	
June 30, 1872 June 30, 1873	\$8, 567, 185 11 7, 758, 168 59	\$397, 949 82 203, 335 50	\$478, 450 65 778, 252 17	593 632	23 27	258 748	12 6	968 1, 302	1, 854 2, 715	

	In suits commenced prior to the fiscal years ending June 30, 1872, and June 30, 1873.					Proceedings in all suits.				
Date.	Aggregate of judg- ments in old suits,	Decided for the United States.	Decided against the United States.	Settled and dis- missed.	Collections in old sults.	Total number of suits disposed of.	Total number judg- ments in favor of the United States.	Whole amount of judgments.	Whole amount collected.	
June 30, 1872 June 30, 1873	\$544, 415 85 1, 323, 657 35	357 600	75 72	858 824	\$521, 971 76 1, 083, 215 09	2, 184 2, 950	950 1, 232	\$942, 365 67 1, 526, 992 85	\$1, 000, 422 41 1, 861, 467 26	

I am, very respectfully,

E. C. BANFIELD, Solicitor of the Treasury.

Hon. WILLIAM A. RICHARDSON,

Secretary of the Treasury.

No. 1.—Report of suits on custom-house bonds, instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In sui	ts brought	during the	fiscal y	year.			In suits bro	ought 1	prior to	the fis	cal year.	suits	f judg- United	during	during
' Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judg- ment.	Collections.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Pending.	Judgment in old suits.	For the United States.	Against the United States.	Settled, &c.	Collections in old suits.	Whole number of disposed of.	Whole number of j ments for the Ui States during the y	Total judgments du	Total collections du
Maine Massachusetts	3 1	\$800 00 15, 000 00						3 1				1					
New York, northern district New York, southern district New York, eastern district	119	300 00 367, 528 00					1 46	73	\$288 65				\$3, 205 00	1 161 10	2	\$288 65	\$3, 835 00
Pennsylvania, eastern district. Maryland	3 5 23	2, 172 00 10, 074 52 25, 983 88		36 80 10,374 70			1 5 3	18	79, 683 18		2	1	599 08 1,849 55	1 3 5 19	2	65 55 79, 958 37	635 88 10, 374 70 1, 849 55
Pexas, eastern district California	2	362 07						2				4	3, 853 41	4			3, 853 41
Total	160	422, 220 47	340 74	11, 041 50	4		56	100	79, 971 83	13	2	130	9, 507 04	205	17	80, 312 57	20, 548 51

No. 2.—Report of suits on Treasury transcripts other than post-office cases, instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In suits	brought du	ing the fiscal	year				In suits br		t pri year.		the fiscal	ed of.	n favor		
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judgments.	Collections,	For the United States.	Against the United States.	Settled, dismissed, &c.	Pending.	Judgments in old suits.	For the United States.	Against the United States.	Settled, &cc.	Collections.	Whole number of suits disposed	Whole number of judgments in of the United States.	Total judgments.	Total collections.
aine			1.				1		\$9 143 50					1	1	\$2, 143 59	
ew Hampshireassachusettsbode Island	4			\$1,820 29												44,110 00	\$1,820
ermont	1	37, 568 22						1	**********								
onnecticut	1	17, 155 71						1	24 639 09	1			\$18,887 18	1	1	34, 632 02	18, 887
ew York, northern district		12, 569 47						7	34, 632 02 7, 527 85	1 2	1	1	25, 000 00	4		7, 527 85	25, 000
ew York, southern district	'	317, 300 08							1,001 00			2	16, 695 30	2			16, 695
ew York, eastern districtew Jersey													1, 421 85				1, 421
ennsylvania, eastern district	4	42 916 76						*					13, 153 81				13, 153
ennsylvania, western district	2	1 700 70	21 147 70	1 050 00	1		1 1					1	17, 029 55	3		1, 147 78	18, 988
elaware	1	7,776 88		2, 833 60				1					15, 474 66				15, 474
arvland	4	57, 010 30		2, 833 60				4				1	34, 471 83	1			37, 305 61, 624
rginia, eastern district									**********		1	14	61, 624 64 20, 319 08				20, 319
rginia, western district				**********					85 88	1		····	13, 685 04	2		85 88	13, 685
ert Virginia		***********						1	89 88		1	1	7, 016 34	2		00 00	7, 016
strict of Columbia	1	71, 170 77 1, 643 67	1 049 69		1			1					7,010 34	2	2	15, 937 70	
orth Carolina, eastern district	1	1,043 07	1,043 07		1				22, 402 00			1	399 92	1			399
outh Carolina	1	47 384 77						1	2,083 36	3			356 16	3		2, 083 36	356
orgia		79 199 30						2	***********			1	12, 037 90	1			12, 037
lorida, northern district	3	3, 953 87		1, 381 94			1	2	4, 624 75	1				2	1	4, 624 75	1, 381
lantide governorm district						1											*******
labama, northern district						1											

Alabama, southern district. Mississippi, northern district. Mississippi, southern district. Louisiana. Texas, eastern district Texas, western district. Arkansas, eastern district. Arkansas, western district. Tennessee, eastern district.	2 1 1 1 2	65, 082 29 22 69 13, 858 61 7, 802 16 2, 128 54	8, 084 35 27 32 13, 858 61		1 1	 	1 2	50, 701 48 13, 070 19 7, 526 39 9, 986 13 52, 159 63	2 4 2 1 2 2 1 2		2 1 1 3	4,000 00 1,106 21 6,543 07 500 00 1,323 97 4,156 21 20,000 00 7,755 39	1 5 7 3 2 3 3 1 2	3 5 3 1 2	58, 785 83 13, 097 51 21, 385 00 9, 986 13 52, 159 63 82, 358 09 18, 462 32	4,000 00 1,106 21 6,543 07 500 00 1,323 97 4,156 21 20,000 00 7,755 39
Tennessee, western district. Kentucky. Ohio, northern district. Ohio, southern district. Indiana. Illinois, northern district. Illinois, southern district. Michigan, eastern district Michigan, western district	1 2 1 2 2 1 1 2	12, 194 23 6, 976 15 3, 386 50 28 640 66 4, 405 15 3, 798 72	299 24 204 54 4, 127 03 4, 057 55	299 24 3, 181 96 4, 127 03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1	1, 213 25 3, 686 91 24, 257 44 3, 820 30	2 1 1 2 	1	2 3	1, 213 25 5, 850 00 12, 248 14 12, 867 30 13, 536 18 10, 027 38	2 1 2 6 3 1 4 3	2 1 2 3 1 1 1	1, 213 25 3, 686 91 24, 556 68 4, 024 84 4, 127 03 970 81 4, 057 55	1, 213 25 6, 149 24 15, 430 10 12, 867 30 4, 127 03 13, 536 18 10, 027 38
Wisconsin, eastern district						 						4,899 53	1			4, 899 53
Missouri, eastern district						 		46, 351 89	1		2	2,000 00 505 91	3	1	46, 351 89	2,000 00 505 91
Minnesota	1	10, 303 38		1, 516 36		 	1	11, 798 96	2			281 33	2	2	11, 798 96	1,797 69
California Oregon	3	245, 576 92		148, 820 78		 	3	1,026 66	1			1,026 66	1	1	1,026 66	149, 847 44
Nevada Nebraska						 					1	15, 108 62	1			15, 108 62
New Mexico	1	4,685 14	4,841 24	4,841 24	1	 							1	. 1	4,841 24	4,841 24
Colorado						 		1,301 14	1				1	1	1,301 14	
ArizonaIdaho						 		3, 459 20	1				1	1	3,459 20	
Total	_	1, 206, 936 55		170, 781 32		 				4	35	382, 522 41	90	48	474, 446 95	553, 303 73

No. 3.--Report of post-office suits instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In s	uits brought o	luring the fisc	al y	ear.			In suits brou	ight	prior	to th	e fiscal year.	ed of.	favor		
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judgments.	Collections.	For the United States.	Against the United States.	Settled, &c.	Pending.	Judgments in old suits.	For the United States.	Against the United States.	Settled, &c.	Collections.	Whole number of suits disposed	Whole number of judgments in of the United States.	Aggregate judgments.	Aggregate collections.
Maine	2 11 18		\$1 00		1 7	1	1 5	1 8 6						1 3 12	1 7	\$1 00	
Rhode Island Vermont Connecticut New York, northern district New York, southern district	1 7 4 32	\$89 21	7 27 1, 312 52 3, 000 00	\$7 27 687 06	1 4 13	1	3	1 3 13				1	\$109 72 1,500 00	4 4 20	1 4 13	7 27 1,312 52 3,000 00	\$7 27 796 78 1, 500 00
New York, eastern district	2	175 59 2, 814 21	983 08	78 17 341 74	1 9			1 24	\$1,844 51	1 4			132 52 4,889 18	1 1 13	1 1 13	2, 827 59	78 17 132 52 5, 230 92
Delaware Maryland Virginia, eastern district Virginia, western district West Virginia	6 5 3 4	82 44 857 75 71 56 1,099 61	142 60 743 99 492 06	142 60	3 4	1		3 1 2 2	441 15 1, 426 32 3, 763 19	4 2 1			1,560 90 30 00	3 8 3 3	3 8 2 3	142 60 1, 185 14 1, 426 32 4, 255 25	142 60 1,560 90 30 00
District of Columbia	13 4 5 11	341 59 978 44 640 47 11,814 24	518 92 765 26 4, 138 35	765 26	2 2 4 5		1	10 2	584 90 94 95 806 72 607 38	2 1 2 4			2, 140 50 463 48	5 3 7 9	4 3 6 9	584 90 613 87 1, 571 98 4, 745 73 523 23	2, 140 50 765 26 463 48 1, 076 29
Florida, northern district. Florida, southern district Alabama, northern district. Alabama, middle district.	4	1,593 25						4	523 23	4			1,076 29	4	4	020 20	1,070 29

Alabama, southern district	5 15 8	1, 248 37 165 26 1, 202 80 746 78 169 96	1, 391 21 746 78		3 2	2	2	5 5 8 6	747 92 2, 618 71 24, 306 72	3 3 4	1	1	2, 823 99 1, 215 91 742 55	2 3 12 6	2 3 6 6	1, 391 21 747 92 2, 618 71 25, 053 50	190 00 2, 823 99 1, 730 06 742 55
Texas, western district Arkansas, eastern district Arkansas, western district Tennessee, eastern district Tennessee, mestern district Tennessee, western district	6 4 3 2	1, 440 57 262 24 325 00 321 25 326 12 423 80	844 76 314 54 261 80 404 27	114 44	2 1 1 1 2	2		1 2 1 2 5	697 05 835 93				938 12 551 33 	5 3 1 1 7	5 1 1 1 5	1, 541 81 314 54 261 80 1, 240 20	938 12 551 33 114 44 935 75
Kentucky Ohio, northern district Ohio, southern district Indiana Illinois, northern district	10	1, 615 97 804 04 536 51 1, 204 91	1,984 45 25 00 1,168 33 1,367 00		9 3 7 1		2 1	3 1 1	515 00 1, 167 59	2 5			515 00 711 70 378 10	2 14 3 10 2	2 14 3 8 1	515 00 3, 152 04 25 00 1, 168 33	515 00 2,343 49 297 00 846 15
Illinois, southern district. Michigan, eastern district. Wisconsin, eastern district. Wisconsin, eastern district. Wisconsin, western district.	3 13 1	59 43	250 00 1,026 65	250 00 1,086 08	3 10	1	1	2 1 2	9,971 02	9			1,591 20	12 3 11	12 3 10	11, 338 02 250 00 1, 026 65	1, 591 20 250 00 1, 086 08
Missouri, western district. Iowa Minnesota Kansas California	12 17 1	950 63 852 47 45 50 2, 707 29 2, 069 94	650 00 449 09 1,702 82 188 62	415 91 1, 436 65 181 33	5 8 8 1		1	5 9 1 5 1	284 53 773 64 11, 148 03 4, 804 71	-			740 63 371 12 394 20 2, 009 14	12 3	6 10 12 3	934 53 1, 222 73 12, 850 85 4, 993 33	740 63 787 03 1,830 85 2,190 47
Oregon Nevada Nebraska New Mexico Utah Washington Territory	23 1 1 1 1	6, 259 38 686 91 395 25	229 70 3, 348 75 764 15 477 29		2 17 1 1			5	1, 237 62 100 00 49 75	1 1			842 39	2 1 19 1 2	1 18 1 2	229 70 1, 237 62 3, 448 75 764 15 527 04	1,571 39
Washington Territory Colorado Dakota Arizona Idaho Montans	2 3 1 1 1 1							2 3 1 1 1 1									
Wyoming	364		30, 208 43	9, 336 50	154	13	23	174	69, 350 57	70	1	2	26, 663 72	263	224	99, 559 00	36, 000 22

No. 4.—Report of suits for fines, penalties, and forfeitures under the customs-revenue laws, &c., instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In su	its broug	ht during the	fiscal	year.				In suits b	rougl	ht pri	ior to	the f	iscal year.	d of.	ts in		
Judicial districts.	Number of suits.	Aggregate sued for,	Aggregate in judgments.	Collections,	For the United States.	Against the United States.	Settled, &c.	Remitted.	Pending.	Judgments in old suits.	For the United States.	Against the United States.	Settled, &c.	Remitted.	Collections.	Whole number of suits disposed	Whole number of judgments favor of the United States.	Aggregate judgments.	Aggregate collections.
Maine New Hampshire Massachusetts	12 1 7	\$63, 000 00 382, 578 06	5, 251 100	\$2, 084 57 388 25	7 1 1		3		2 5	\$400,000 00	2		54		\$17,753 18 403,608 55	15 1 11	7 1 3	\$5, 251 00 100 00 400, 000 00	\$19,837 7 403,996 8
Rhode IslandVermont	24		2,000	19 17	4		1		19	600 00	2	1 3	19 19		2, 443 00	3 29	6	2,600 00	2, 462 1
New York, northern district New York, southern district New York, eastern district New Jersey Pennsylvania, eastern district Pennsylvania, western district	20 74 11 29 6 5	1, 354, 933 30 1, 764, 532 43 20, 552 26 1, 068 00 44, 230 62 2, 000 00	400 100 10,000 650	13, 062 79 536, 996 52 1, 271 12 3, 572 79	8 17 2 7 4	1	3 23 2 1 4	4	9 29 7 21 1	100 00 8, 061 39 1, 000 00	3 10 4 2	1 1	3 12 10	3 3 18 1	40, 590 17 64, 965 85 8, 775 00 4, 147 12	21 71 36 11 5	11 27 6 9 4	500 00 8, 161 39 1, 000 00 10, 000 00 650 00	53, 652 9 601, 962 3 10, 046 1 7, 719 9
Delaware Maryland Virginia, eastern district Virginia, western district	40	506, 300 00					14	1	13	200 00	1	2	25 27	8	533 06	63 28	11	1,050 00	633 0
West Virginia																			
North Carolina, eastern district. North Carolina, western district South Carolina	2	500 00				1				***************************************									
leorgia	1 4 2		750	5, 464 30	2 2		1 1		1	250 00	1		4		400 00	1 7 3	2 3	150 00 1,000 00	5, 864
Alabama, middle district Alabama, southern district										**********									

1,000 00 1,7 500 00 1,7 3,000 00 50 1,500 00 50 1,500 00 6,1	00 1,173 13 50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	7	3 11 5 1 1 1 1 2 1	860 00 500 00	1	3 7 7 7 1	i	1, 776 44 1, 361 30 727 35	3 17 12 2 1	9 2 1 1	2,560 00 150 00 500 00 500 00	2,949 57 1,361 30 727 35
1,000 00 1,7 500 00 1,7 3,000 00 50 1,500 00 50 1,500 00 6,1	00 1,173 13 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	7	5 1 1 1 1 2 2	500 00	1	7	1	1, 361 30	12 2 1 8	1 1	150 00 500 00 500 00	1, 361 30 727 35
3,000 00 500 00 51,500 00 51,000 00 6,13	50 50 00 30 7,450 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	7	1 1 1 1 2 	500 00	1	7	1	727 35	2 1 8	1 1	500 00 500 00	727 35
3,000 00 50 50 00 51 1,500 00 51 1,000 00 6,12 500 00	50 50 00 30 7,450 00 1,103 35	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		7	1 1 1 1 2 	500 00	1	i			8	1	500 00 500 00	727 35
1,500 00	50 50 00 30 7,450 00	1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		7	1 1 1 2 2			i			8	1	500 00 500 00	727 35
1,500 00 50 1,500 00 1,000 00 6,13	50 50 00	1 1 2 2 1 2 1 5 2		7	1 1 1 2 2			i			8	1	500 00	
1,500 00 1,000 00 6,1:	50 50 00 30 7,450 00	1 21 25 2		7	 1 1 2 2			1			8	1		
1,500 00 1,000 00 6,13 500 00	50 50 00 30 7, 450 00	1 1 21 5 2		7 3 	1 1 2 1			1			8	1		50 00
1,000 00 6,12 500 00	50 50 00 30 7,450 00	1 21 5 2		3	 1 2 2			1			8	1		50 00
1,000 00 6, 1: 500 00	50 50 00 30 7, 450 00	1 21 5 2		3	 1 2 2						1	1		50 00
1,000 00 6,13 500 00	50 50 00 30 7, 450 00	1 21 5 2		3	 1 2						1	1		50 00
1,000 00 6, 1: 500 00	50 50 00 30 7, 450 00 1, 103 35	21		3	 1 2							i		50 00
1,000 00 6,13	50 50 00 30 7, 450 00 1, 103 35	21		3	 1 2		:	 				1		50 00
1,000 00 6,1	50 50 00 30 7,450 00 1,103 38	21		3	 2	••••••••••		 				1	50 00	50 00
1,000 00 6,1: 500 00	30 7, 450 00 1, 103 35	21		3	 2						-		00 00	30 00
1, 000 00 6, 13 500 00	30 7, 450 00 1, 103 35	21		3	 2									
500 00	1, 103 35	5 2		1	 					0 200 00	04	21	6, 130 00	9,778 00
500 00	1, 103 35	5 2		1	 *****						24	21	0, 130 00	9, 118 00
	1, 103 35	5 2		1				 		125 00				125 00
	1, 103 38	5 2			*****			 	1	125 00	2			125 00
		2			 			 		1 050 05				0 450 40
					 			 		1, 350 05	2			

7, 7		5 2			 		2	 	1	7,943 94	5	4	7,750 00	8, 630 19
1		5		3	 1			 		7, 378 97	8		100 00	7, 478 97

	*** *********				 	******		 	1	100 00				100 00
								 			•••••		-	

No. 5.—Report of suits against collectors of customs and other officers, instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

	In su		ought cal yea	during	the	In suit	ts broug ne fisca	ght prior l year.	suits	judg- States
Judicial districts,	Number of suits.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Pending.	For the United States.	Against the United States.	Settled, &cc.	Whole number of disposed of.	Whole number of mentsfor United S during the year.
Massachusetts	49 1 731 2 2 5	2		368	49 1 363 2 3	61	45	348	822 2	61
Tennessee, western district Missouri, eastern district	3				3					
Total	794	2		370	492	62	47	351	832	64

No. 6.—Report of miscellaneous suits instituted during the fiscal year ending June 30, 1873, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

SUMMARY.

		In suit	s brought dur	ing the fisc	al year	r.	,		In suits br		t pri		the fiscal	sed of.	in favor		
Judicial districts.	Number of suits.	Aggregate sued for,	Aggregate in judgment.	Collections,	For the United States.	Against the United States.	Settled, &cc.	Pending.	Judgment in old suits.	For the United States.	Against the United States.	Settled, &cc.	Collections,	Whole number of suits disposed	Whole number of judgments i of the United States.	Total judgments.	Total collections,
Maine New Hampshire. Massachusetts. Rhode Island Vermont. Connecticut. New York, northern district. New York, sastern district. New York, eastern district. New Jersey. Pennsylvania, eastern district. Delaware. Maryland Virginia, western district.	2 4 11 2 6 6 14 78 3 11 5 15 15 7	\$6,000 00 6,200 00 6,000 00 2,200 00 60,144 00 10,900 00 33,340 16 715 85 7,292 61 1,521 00 13,960 00 60 29 70 00 7,000 00	\$765 00 10 00 1, 000 00 125 00 100 00 6, 856 47 307 15 6, 908 21 2, 005 00 62 00 70 00	\$136 81 219 74 60 00 2,348 40 92 29 70 00	9 2 1 2 1 5 1 8 2 6 1		2 1 27 1	2 4 2 5 4 11 50 2 6 4 5	\$90 00 782 38 3,000 00 10,731 52 1,631 23 1,000 00 1,000 00 749 84 5,500 00	11 2 1 2 3	2 2	3 1 9 5 12 1	\$675 00 275 00 1, 067 26 5, 000 00 150 55 26 75 888 57 50 00 165 40	6 1 13 5 1 2 23 37 14 7 2 12 2 12 2 14 4 2	13 4 1 13 3 1 5 1 10 2 9 3	\$90 00 1,547 38 3,010 00 1,000 00 10,856 52 1,731 23 1,000 00 6,856 47 307 15 7,908 21 2,005 00 811 84 5,570 00	\$675 0 275 0 1,067 2 5,000 0 150 5 26 7 1,025 3 269 7 225 4 2,348 4 1,142 2 70 0
West Virginia District of Columbia North Carolina, eastern district North Carolina, western district South Carolina Georgia Florida, northern district Islanda, southern district Islanda, northern district	13 30 151 11 45 1 6	1, 283, 115 00 10, 300 00 111, 700 00 3, 525 00 3, 025 63	500 00 3, 900 41 1, 410 00 4, 525 00	14 40	1 48 11 11	1	14 26	13 15 76 34 1	9, 750 00 13, 500 09 150, 900 00 9, 750 00 1, 613 75 60 00	7 26 5 8 2	1 1	7 1 13	985 99 3, 287 16 250 00 283 72	22 109 18 32 2 11	8 74 16 19 2 3	10, 250 00 17, 400 50 1, 523 10 14, 275 00 1, 613 75 110 00	1,000 3 3,287 1 250 0

SUMMARY.

		Iu suits	brought du	ing the fisc	al year	r.			In suits bro		t pric	or to	the fiscal	ed of.	in favor		
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judgment.	Collections.	For the United States.	Against the United States.	Settled, &c.	Pending.	Judgement in old suits.	For the United States.	Against the United States.	Settled, &cc.	Collections.	Whole number of suits disposed	Whole number of judgments in of the United States.	Total judgments.	Total collections.
Alabama, southern district. Mississippi, northern district Mississippi, southern district Louisiana. Texas, eastern district. Texas, eastern district. Arkansas, eastern district. Arkansas, eastern district. Arkansas, western district. Tennessee, eastern district. Tennessee, eastern district Tennessee, western district Menucky Ohio, northern district Indiana Illinois, northern district Michigan, eastern district Michigan, eastern district Michigan, eastern district Wisconsin, eastern district	52 78 2 6 14 10 3 110 39 43 50 6 4 7 7 11 2 7 6 6 7	\$62, 951 79 32, 500 00 5, 283 31 7, 150 00 4, 250 00 1, 000 00 34, 950 00 40, 000 00 2, 549 17 3, 311 28 2, 322 50 300 00 13, 150 00 2, 500 00 40, 000 00	\$1,600 00 11,920 00 200 00 1,000 00 3,087 00 700 00 12,465 00 2,287 95 2,750 00 1,550 00 660 00 4,435 42 2,151 50 148 00 10,852 57 173 00 1,225 00	\$337 19 \$337 19 131 00 412 65 1,500 00 1,548 60 40 00 1,059 17	4 62 1 2 8 46 3 4 4 6 5 1 6 6 6 1 6	2	1	5 4 2 10 59 2 12 47 2	\$200 00 4, 880 00 1, 345 00 1, 975 00 200 00 4, 025 69 8, 450 00 7, 199 75 73, 300 00 2, 500 00 233 53 1, 223 68 194 25	1 129 91 7 2 8 8 21 8 6 1 1 1 1 5 2 1	2	1 1 3 8 4 9 12 60 3	\$1, 815 71 600 00 83 35 5, 234 20 1, 044 40 1, 977 53 303 37 7, 547 95 1, 500 00 39, 779 34 308 86	54 203 93 2 24 29 76 54 49 64 5 8 12 8 2 7	5 191 92 2 15 2 10 67 11 10 1 2 7 6 6 1 1 7	\$1, 800 00 16, 800 00 1, 545 00 1, 000 00 5, 062 00 200 00 4, 725 69 20, 915 00 9, 487 70 76, 050 00 4, 893 53 5, 659 10 2, 480 36 148 00 11, 046 82 173 00 1, 225 00	\$1, 875 71 600 00 883 35 5, 234 20 1, 044 40 2, 314 72 393 37 7, 547 95 131 00 1, 912 65 41, 279 34 1, 857 46
Wisconsin, western district	8 18 7 2 17	4, 047 18 19, 457 90 2, 000 00 100, 000 00 5, 629 66 7, 100 00	629 38 2, 085 79 2, 270 00 2, 029 15 45 00	83 60 1,386 63 1,246 10 45 00	3 7 7 7		7	3 4 2 4 6	148 38 2, 248 38 5, 000 00 241 20 2, 675 41	6 1 7 4		9	1, 186 02 272 00 3, 050 65	6 23 13 1 20 9	4 7 13 1 15 7	777 76 2, 085 79 4, 518 38 5, 000 00 2, 270 35 2, 720 41	83 66 2, 572 65 1, 518 10 3, 095 65

REPORT ON THE FINANCES.

Oregon Nevada	9	300 00	750 00	646 80	9									9	9	750 00	646 85
Nebraska New Mexico	. 24	212 50			23										23	170 00	1, 501 50
Utah Washington Territory	12		3,080 00	1, 535	12				100 00	1				13	13	3, 180 00	
Colorado Dakota Arizona	3																
Idaho	5	700 00	300 00 700 00	546 36					*************					6	1 5		1,840 24
Total	1, 007	1, 928, 817 72			356	8	226	417	326, 627 94	386	10	176	98, 208 94	1, 162	742	424, 491 94	111,779 55

No. 7.—Statistical summary of business arising from suits, &c., in which the United States is a party or has an interest, under charge of the Solicitor of the Treasury, during the fiscal year ending June 30, 1873.

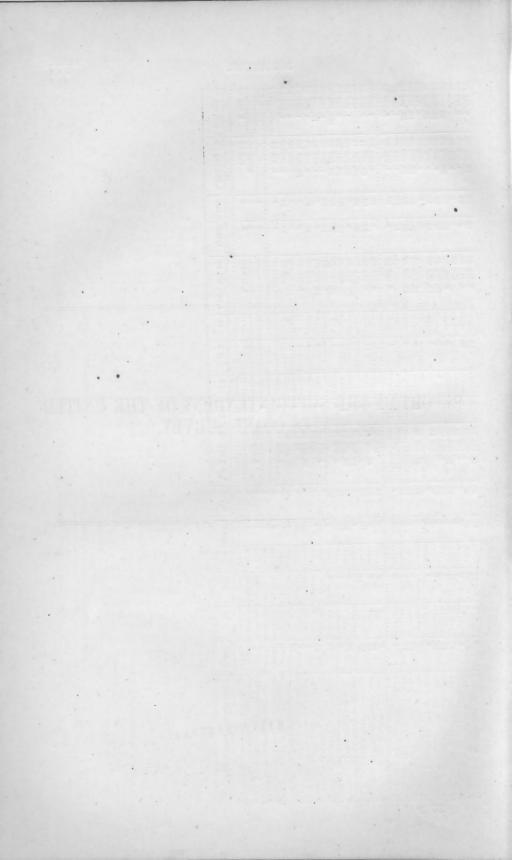
						Suits b	rough	nt during the	_		ding June	30, 1873.			
Judicial districts.		Suits on Treas- ury transcripts,		Post-office suits.		Fines, penalties, and forfeitures, under the cus- toms-r evenue laws		Suits on custom- house bonds.	Suits againts col- lectors of cus-	toms and ag'ts or officers of the United States.		Misce 11aneous suits.	Total amount re- ported sued for.	Total amount reported in judgment in favor of United States.	otal amount re-
	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amt.	No.	Amount.	Tot	Tot	Tot
Maine	4		11 18		7			\$800 00 · 15,000 00	49		11 2	\$6,000 00 6,200 00 6,000 00	\$69, 800 00 6, 200 00 474, 336 59 1, 820 29 39, 768 22	\$5, 251 00 100 00 766 00 10 00 3, 000 00	\$2, 084 57 388 25 1, 820 29 19 17
Connecticut New York, northern district New York, southern district New York, eastern district New Jersey	1 7	17, 155 71 12, 569 47 317, 368 08	7 4 32	\$89 21 175 59	20 74 11	1, 354, 983 30 1, 764, 532 43 20, 552 26	1119	300 00 367, 528 00	731		6 14 78 3	60, 144 00 10, 900 00 33, 340 16 715 85 7, 292 61	77, 299 71 1, 378, 841 98 2, 482, 768 67 21, 268 11 8, 536 20	7 27 1,837 52 3,200 00	7 27 13, 749 85 537, 763 33 1, 271 12 3, 870 70
Pennsylvania, eastern district Pennsylvania, western district Delaware Maryland	4 2 1 4	42, 916 76 1, 792 76 7, 776 88 57, 010 30	6	2, 814 21 82 44	6 5 40	44, 230 62 2, 000 00 506, 300 00	3	2, 172 00	2		5 15 2 7	1, 521 00 13, 960 00 60 29 70 00	88, 668 38 20, 566 97	957 15 9, 039 07 2, 005 00 1, 120 15 813 99	2, 360 6 2, 348 4 3, 205 2 70 0
Virginia, eastern district Virginia, western district West Virginia District of Columbia North Carolina, eastern district	1	71, 170 77 • 1, 643 67	3 4 	71 56 1,099 61 341 59							13 30	7,000 00 1,283,115 00 10,300 00	7, 071 56 1, 099 61 1, 354, 285 77 12, 285 26	492 06	14 4
North Carolina, western district. South Carolina	1	47, 384 77	5	978 44 640 47	2	500 00					151	3, 525 00 3, 525 63	07 AG1 5A	4, 419 33 2, 175 26 8, 663 35 150 00 800 00	1,381 9
Florida, northern district. Florida, southern district Alabama, northern district Alabama, middle district Alabama, southern district Mississippi, northern district	2	65, 082, 29	5	1, 248 37			5	10, 074 52	9		78	62, 951 79 32, 500 00	97, 747, 55	2, 991 21 20, 004 35	10, 564 7
Mississippi, southern district Louisiana Fexas, eastern district Fexas, western district	1 1 1 2	22 69 13, 858 61 7, 802 16 2, 198 54	15 8 1 6	1, 202 80 746 78 169 96 1, 440 57	18 9	4,500 00 600 00	23				6 14 10	5, 283 31 7, 150 00 4, 250 00	1, 825 49 50, 372 58 15, 722 12 7, 819 11	227 32 17, 580 58 3, 237 00 844 76	114 4
Arkansas, eastern district Arkansas, western district			4 3	262 24	1	3,000 00					3	1,000 00 34,950 00	4, 262 24 35, 775 00		337 1

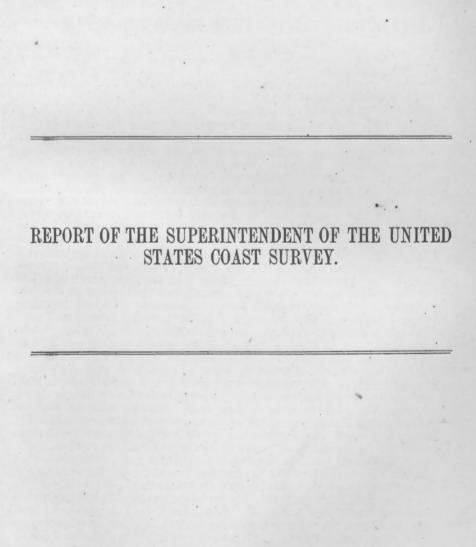
The state of the s						Suits	brou	ght during th	e fiscal	year e	nding Ju	ne 30, 1873.			
Judicial districts.		Suits on Treasury transcripts.		Post-office suits.		Fines, penalties, and forfeitures, under the cus- toms revenue laws.		Suits on custom- house bonds.	Suits against col- lectors of cus-	toms and ag'ts or officers of the United States.		Miscellaneous suits.	tal amount re- ported sued for.	lotal amount re- ported in judgment in favor of United States.	tal amount re- ported collected.
	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amt.	No.	Amount,	Total	Total port in f	Total
Tennessee, eastern district	1 1 2 1	\$14, 731 47 12, 194 23 6, 976 15 3, 386 50 28, 640 66	2 6 5 9 6 10	\$321 25 326 12 423 80 1,615 97 804 04	1 8 1 3	\$1,500 00					39 43 50 6 4 7	\$182 89 9,500 00 40,000 00 2,549 17 3,311 28 2,322 50	\$504 14 24,557 59 54,118 03 2,549 17 6,976 15 8,313 75 31,767 20	\$2, 287 95 3, 154 27 1, 550 00 2, 943 69 4, 664 96 3, 319 83	\$131 00 2, 343 68 4, 978 96 2, 016 63
Illinois, northern district Illinois, southern district Michigan, eastern district	2	3, 798 72	3 5 3 13 1	536 51 1, 204 91 59 43	26	1,000 00 500 00					2 7 6 5 7	300 C0 13, 150 00 2, 500 00 400 00	5, 241 66 14, 354 91 4, 798 72 2, 559 43 900 00	4, 325 03 12, 219 57 10, 610 55 1, 031 65 1, 225 00	7,740 00 1,086 08 1,059 17
Missouri, eastern district Missouri, western district Lowa Minnesota Kansas California Oregon	1 1 1 3	9, 752 00 3, 903 45 10, 303 38 6, 676 11 245, 576 92	6 12 17 1 13 2 2	599 23 950 63 852 47 45 50 2,707 29 2,069 94 146 76			2	362 07	1		8 18 7 2 17 10 9	4, 047 18 19, 457 90 2, 000 00 100, 000 00 5, 629 66 7, 100 00 300 00	14, 398 41 20, 408 53 6, 755 92 110, 348 88 15, 013 06 255, 108 93 446 76	1, 137 55 2, 735 79 2, 719 09 3, 731 97 7, 983 62 1, 079 70	1, 186 9; 1, 386 6; 415 9; 1, 516 3; 2, 682 7; 149, 733 3; 746 8;
Nevnda	1	4,685 14	23 1 1 1	6, 259 38 686 91 395 25							24	212 50	6, 471 88 686 91 5, 080 39	3, 518 75 764 15 5, 318 53 3, 080 00	729 00 4, 841 24 1, 535 87
Colorado Dakota. Arizona Idaho Montana Wyoming			2 3 1 1 1	1,977 69 146 76							3 1 5	700 00	1, 977 69 846 76	300 00 700 00	546 30
Total	59	1, 206, 936 55	364	48, 249 18	331	4, 151, 944 67	160	422, 220 47	794		1, 007	1, 928, 817 72	7, 758, 168 59	203, 335 50	778, 252 17

REPORT
ON
THE
FINAN
CES.

	Suits	brought	during th June 30,	e fiscal 1873.	year e	ending	In	suits o	commen	nced prio	r theret	0.	judg- favor States	ed of.	judg- favor states year 73.	urces year 73.
Judicial districts,	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Remitted.	Pending.	Total number suits commenced.	Amounts of judg- ments reported in all old suits this year,	Decided for the United States,	Decided against the United States.	Settled, dismissed,	Remitted.	Amounts reported collected in all old suits this year.	Whole number of j ments returned in of the United S during the year.	Total of suits disposed of.	Whole amount of judg- ments rendered in favor of the United States during the fiscal year ending June 30, 1873.	Whole amount of collections from all sources during the fiscal year ending June 30, 1873.
Maine New Hampshire Massachusetts Rhode Island Vermont Connecticut	7 2 17 2 5	1	3 1 6 1 1 5		8 12 67 30 12	19 16 90 3 36 18	\$90 00 2, 143 59 400, 782 38 3, 000 00 600 00	3 1 7 2 2	1 1 1 3	8 7 4 19	3	\$18, 428 18 403, 883 55 1, 067 26 7, 443 00 150 55	10 3 24 4 7	22 6 41 10 30 6	\$5, 341 00 2, 243 59 401, 548 38 3, 010 00 3, 600 00 7 27	\$20, 512 7 404, 271 8 2, 887 8 7, 462
New York, northern district New York, southern district New York, eastern district New Jersey Pennsylvania, eastern district Pennsylvania, western district	14 31 2 13 5 18	2	5 469 3 2 1	4	21 535 9 28 11 30	1, 041 1, 041 14 44 17 55	45, 463 54 17, 220 47 2, 288 65	15 75 7 2 1	1 49 2	12 482 32	3 3 18 1	59, 613 82 95, 559 42 25, 470 30 5, 618 97 13, 286 33 22, 084 13	1 29 106 9 15 6 24	50 1, 115 62 21 9	47, 301 06 20, 420 47 2, 288 65 16, 856 47 957 15	157 8 73, 363 6 633, 322 7 26, 741 6 9, 489 6 13, 286 6
Delaware Maryland Virginia, eastern district Virginia, western district West Virginia District of Columbia	2 21 5	2	16	1 1	1 20 1 7 2	3 60 7 8 4	949 84 5, 941 15 1, 426 32 3, 849 07	4 6 2 2	3 1	29 30 2 1	8	15, 474 66 36, 653 97 61, 624 64 21, 879 98 13, 715 04	24 25 11 2 4	2 84 43 5 5	11, 883 58 2, 005 00 2, 069 99 6, 755 14 1, 426 32 4, 341 13	17, 823 39, 859 61, 694 21, 879 13, 715
North Carolina, eastern district North Carolina, western district South Carolina Georgia Florida, northern district	50 15 16 2	1 1	15 26 1 1 2		14 25 78 2 42 8	14 44 155 19 59 12	24, 628 93 13, 595 04 153, 790 08 10, 357 38 6, 761 73	10 27 10 12 7	1 1	8 1 14 4		7, 016 34 3, 126 49 399 92 3, 643 32 12, 751 38 1, 076 29	14 77 25 28 9	29 113 29 43 15	26, 772 60 18, 014 37 155, 965 34 19, 020 73 6, 911 73	7, 016 3, 140 399 4, 408 12, 751 2, 458
Florida, southern districtAlabama, northern districtAlabama, middle districtAlabama, southern district	8	4	53		9	70 85	310 00 100 00 200 00 56, 329 40	1 1 1 134		2 3		4, 000 00 5, 745 91	6 1 9 197	14 I 64 211	1, 110 00 100 00 3, 191 21 76, 333 75	6, 198 14, 564 5, 805
lississippi, southern district	5	1	3 4 5		11 39 9 16	21 56 25 18	17, 033 90 112, 376 29 11, 961 13 53, 056 68	98 20 8 7	1 3 2	6 8 15	1	8, 358 98 45, 251 89 10, 948 91 2, 262 09	103 33 18 9	115 48 42 10	17, 261 22 129, 956 87 15, 198 13 53, 901 44	8, 873 6, 425 11, 063 2, 262
Arkansas, western district Temnessee, eastern district	48	2 2	1 3 34		61 3	8 114 41	4, 525 69 90, 808 09 25. 662 07	9 22 10		12 4 9		6, 479 29 21, 977 53 8, 148 76	12 70 14	• 27 79 57	5, 540 23 104, 034 89 27, 950 02	6, 479 22, 314 8, 148

Tennessee, middle district. Tennessee, western district. Kentucky. Ohio, northern district Ohio, southern district. Indiana Illinois, northern district. Illinois, southern district. Michigan, eastern district. Michigan, western district Wisconsin, eastern district Wisconsin, western district.	1 15 10 12 4 9 31 11 6		3 1 2 1	 57 33 38 4 32 61	51 67 7 18 14 22 9 12 36 18 9	74, 135 93 1, 213 25 6, 701 91 25, 658 56 5, 043 98 328 86 11, 136 08	3 4 7 7 3 1 11	 3 2 4 3 3 3	1	2, 149 00 515 00 8, 061 70 52, 027 48 13, 554 26	15 3 5 22 17 15 5 20 31 11 6	56 74 8 25 21 21 6 23 37 12 10	77, 290 20 1, 213 25 8, 251 91 28, 602 25 9, 708 94 3, 648 69 4, 325 03 23, 355 65 10, 610 55 1, 225 00	7, 547 95 2, 149 00 646 00 10, 405 38 57, 006 44 15, 570 91 4, 177 03 15, 127 38 35, 760 16 1, 086 08 6, 083 70
Missouri, eastern district Missouri, western district Iowa. Minnesota. Kansas California Oregon. Neyada.	12 15 16 6 16	1	3	 9 10 4 10 12 1	30 25 4 31 19 20	148 38 46, 636 42 3, 022 02 16, 798 96 11, 389 23 8, 506 78	2 8 3 11 9	 11	1	2, 433 56 371 12 281 33 666 20 14, 030 39 7, 378 97 15, 108 62	14 23 3 27 15 16	34 23 3 32 18 19 2	1, 263 93 49, 372 21 5, 741 11 16, 798 90 15, 121 20 16, 490 40 1, 079 70 1, 237 62 3, 618 75	3, 819 19 787 03 1, 797 69 3, 348 95 163, 763 75 8, 125 77 15, 108 62 1, 571 39
Nebraska New Mexico Utah Washington Territory Colorado Dakota Arizona				1 2 6 1	1 2 13 2 6	38, 593 35 49 75 100 00 1, 301 14			1	1,501 50 100 00	41 2 3 13 1	2 3 14 1	39, 357 50 5, 368 28 3, 180 00 1, 301 14	1, 501 50 4, 841 24 1, 635 87
Idaho	632	27	748	 1,302	2, 715	1, 323, 657 35		 	41	1, 293 88 1, 083, 215 09	1, 232	2, 950	3, 759 20 700 00 1, 526, 992 85	1,840 24 1,861,467 26





REPORT

OF THE

SUPERINTENDENT OF THE UNITED STATES COAST SURVEY.

COAST-SURVEY OFFICE, Washington, D. C., September 18, 1873.

SIR: I have the honor to transmit, in advance of final reports from the field, an abstract showing the sites of work on the Atlantic, Gulf, and Pacific coasts of the United States, in which surveying parties have been engaged in the course of the present year. In the northern sections work will be continued until the approach of cold weather, when the parties will resume the survey of the southern coast. My detailed

report will be prepared after the transfer of the parties.

The field operations of the year will be recapitulated in geographical order. Parties now on the coast of Maine are engaged in the survey of Mount Desert Island and the adjacent hydrography; on the shores of Eggemoggin Reach; on the coast near Castine; on the islands in that vicinity, including those of Isle-au-Haut Bay; and on the Penobscot above Belfast; supplementary work has been done in the upper part of Casco Bay, and in Portland Harbor; points have been determined by triangulation in New Hampshire; special observations are in progress near North Adams, Mass., for the determination of terrestrial gravity; and others at Cambridge for finding the longitude of points in the interior of the United States; off-shore hydrography is continued near George's Bank; in-shore soundings near Nantucket; and tidal observations have been constantly recorded at North Haven, Penobscot Bay, and at the United States navy-yard, Boston. The harbors between Portland and New York have been further examined for the preparation of final sailing-directions. Field-work is advancing on the coast of Rhode Island west of Point Judith; special observations in hydrography, including those relating to tides and currents, are in progress in New York Harbor; field-work on the south side of Long Island; on the shores of Raritan River, New Jersey; on the shores of Lake Champlain with adjacent soundings; and station-marks of triangulation in the vicinity of New York have been examined with reference to their preservation. Determinations have been made for latitude, longitude, and the magnetic elements at Port Jervis, N. Y. Barnegat light-house has been connected with the primary triangulation which passes from New York to the head of Chesapeake Bay; coast topography has been prosecuted between Barnegat and Absecom; hydrography to the northward of Little Egg Harbor, and in the Delaware River at New Castle. Reconnaissance has been continued westward from Harper's Ferry, W. Va., for points in the geodetic connection between the Atlantic and Western coasts.

The harbors of the Chesapeake have been specially examined with reference to sailing-directions; the survey of James River, Virginia, has advanced above Warwick River entrance; that of Elizabeth River has been completed; latitude has been determined at a station on Knott's Island, Virginia; the survey has been continued in Currituck, Pamplico, and Core Sounds, including Pungo and Chowan Rivers, with observations for the latitude of a station near Ocracoke Inlet. Further southward the operations of the year include Cape Fear River to Wilmington, N. C.; the coast of South Carolina between Little River and Winyah entrance; the coast south of Winyah Bay; parts of Coosaw River and of Port Royal Island; latitude at Saint Simon's Island, Georgia; the survey of Halifax River and the adjacent coast below Matanzas Inlet, Florida; and the extension of hydrography in the vicinity of the Florida reef.

On the Gulf coast the operations of the year include Tampa Bay; the coast between Cedar Keys and Ocilla River, and between Saint George's Sound and Dickerson's Bay; the Gulf approaches to Apalachicola; the vicinity of the Atlanta base-line, Georgia; Chandeleur Sound, Louisiana; the Mississippi River from Jesuit Bend to New Orleans; the east branch of Galveston Bay; and Espiritu Santo, Saint Joseph's, and

Aransas Bays, Texas.

Points in the geodetic connection between the Atlantic and Western coasts have been occupied in Missouri, Wisconsin, and Colorado, and now each State and Territory of the Union, along the belt which includes the thirty-ninth parallel, has at least one point accurately determined in

latitude and longitude.

The plan of field and hydrographic work on the Western coast, and in the prosecution of which parties have been or are now engaged, comprises hydrographic developments in the vicinity of San Diego; the coast of California near Newport and San Juan Capistrano; Catalina Harbor; Port Hueneme, San Buenaventura, Santa Barbara, Santa Rosa Island; the coast north and south of Port Conception; reconnaissance between Santa Barbara and Monterey; the coast between Point Sal and San Luis Obispo Bay; north of Piedras Blancas; San Francisco entrance and approaches; latitude, longitude, azimuth, magnetic elements, coefficient of refraction, and observations on the tides and currents at stations north and south of San Francisco; deep-sea soundings near Falmouth Shoal; development of the Cordell Bank; field-work on the coast north of Mendocino Bay; south of Bear River; soundings between Cape Mendocino and Rocky Point, and off-shore from Crescent City reef; the coast north of Mack's Arch; soundings off the Orford Reef; extension of the survey of Columbia River and of Shoalwater Bay; Budd's Inlet; Puget Sound; and geographical reconnaissance of the coast, including special surveys of the harbors of Alaska.

The work in the Coast-Survey Office, embracing the computation of observations, the drawing, engraving, and publication of maps and charts, has kept pace with the operations in the field. Nineteen charts, engraved on copper, have been completed, twenty-three continued, and six new ones commenced, in addition to which six preliminary charts have been published by means of the photolithographic process, which greatly expedites the publication of new material. In the drawing division sixty-three charts have been worked upon, being either completed or brought up to the date of the survey. Fourteen thousand copies of copper-plate charts, and fifty-three hundred of lithographic charts have been printed, and nearly as many issued to sales-agents, and to different departments of the Government, chiefly the Navy and Reve-

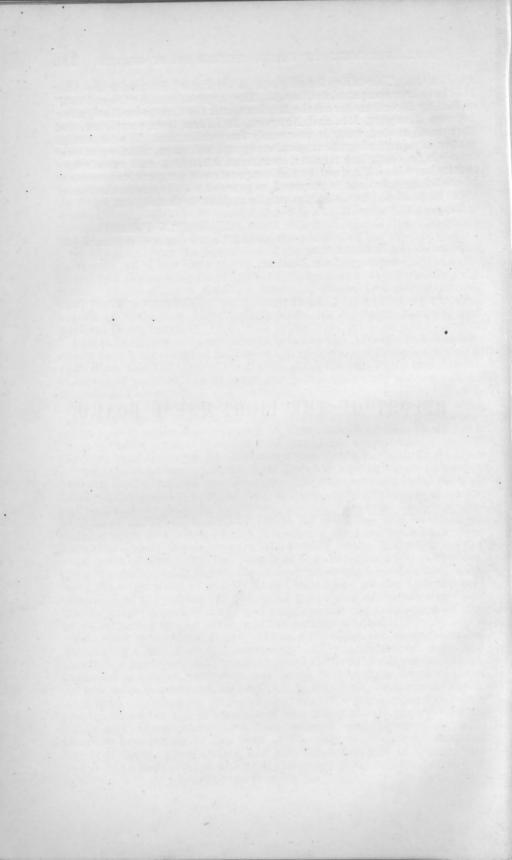
nue Marine. Tide-tables for all ports in the United States for the year 1874 have been computed and issued. The preparation of a "Coast Pilot," or Sailing Directions for all the Harbors, and the Coastwise Navigation between Eastport, Me., and Newport, R. I., has been completed, and that much-needed work is now ready for publication. The important matter of reproducing the original topographical maps, which exist only in a single copy, has received continued attention, and satisfactory results have been obtained by the comparatively inexpensive process of photo-lithography. It is proposed to proceed with the reproduction of these maps as fast as the means can be applied to that object.

Respectfully submitted.

BENJAMIN PEIRCE,

Superintendent United States Coast Survey.

Hon. W. A. RICHARDSON,
Secretary of the Treasury.



REPORT OF THE LIGHT-HOUSE BOARD.

REPORT

OF

THE UNITED STATES LIGHT-HOUSE BOARD.

TREASURY DEPARTMENT,
OFFICE OF THE LIGHT-HOUSE BOARD,
Washington, November 24, 1873.

SIR: I have the honor to transmit herewith the annual report of the Light-House Board for the fiscal year ending June 30, 1873.

Very respectfully.

JOSEPH HENRY, Chairman.

Hon. W. A. RICHARDSON, Secretary of the Treasury.

[1.]

TREASURY DEPARTMENT,
OFFICE OF THE LIGHT-HOUSE BOARD,
Washington, D. C., October 14, 1873.

Hon. W. A. RICHARDSON, Secretary of the Treasury:

SIR: The following report of the operations of this Board during the last year is respectfully submitted:

No part of the executive branch of the Government includes more diversified duties or involves greater responsibilities than the Light-House Establishment.

The character of the aids which any nation furnishes the mariner in approaching and leaving its shores marks, in a conspicuous degree, its advancement in civilization. Whatever tends to facilitate navigation, or to lessen its dangers, serves to increase commerce, and hence is of importance not only to the dwellers on the seaboard, but to the inhabitants of every part of the country. Whoever has surplus products of industry to dispose of has a pecuniary interest in the improvement of

Every shipwreck which occurs enhances the cost of transportation, and, therefore, affects the interests of the producer. But it is not alone in view of its economical effects that the light-house system is to be regarded. It is a life-preserving establishment, founded on the principles of Christian benevolence. None can appreciate so well the value of a proper system of this kind as he who has been exposed for weeks and perhaps months to the perils of the ocean, and is approaching in the darkness of night perhaps a lee shore. He looks then, with anxious gaze, for the friendly light which is to point the way amid treacherous rocks and sunken shoals to a haven of safety. Or it may be in mid-day,

when observations cannot be had, the sun and coast being hid by dense fogs, such as imperil navigation on our northern and western coasts. He then listens with breathless silence for the sound of the fog-trumpet which shall insure his position and give him the desired direction of his course.

With that entire confidence which is inspired by a perfect light-house system the alternatives of life and death, of riches and poverty, are daily hazarded; and therefore it is of the first importance that the signals, whether of light or sound which indicate the direction of the course, and the beacons which mark the channel, shall be of the most improved character, and that they be under the charge of intelligent, efficient, and trustworthy attendants. But, above all, one maxim should ever be observed, namely, perfect regularity of exhibition of every signal from night to night and from year to year. A light, for example, which has been regularly visible from a tower, it may be for years, cannot be suffered to fail for a single night, or even for a single hour, without danger of casualties of the most serious character. A failure of such a light to send forth its expected ray, is, as it were, a breach of a solemn promise, which may allure the confiding mariner to an untimely death or a disastrous shipwreck.

In view of these facts our Government early established a light-house system, which, though simple and inexpensive at first, has since been extended and improved to meet the wants of an increasing commerce and the unrivaled resources of the country. It has been maintained with an enlightened liberality which indicates a just appreciation of its

importance.

The magnitude of the light-house system of the United States may be inferred from the following facts: First, the immense extent of the coast which, from the St. Croix River, on the boundary of Maine, to the mouth of the Rio Grande, in the Gulf of Mexico, includes a distance of over 5,000 miles; on the Pacific coast a length of about 1,500 miles; on the great northern lakes about 3,000 miles, and on inland rivers about 700 miles, making a total of more than 10,000 miles. Secondly, the magnitude of the system is exhibited by the fact that nearly every square foot of the margin of the sea throughout the whole extent of 5,000 miles along the Atlantic and Gulf coast is more or less illuminated by lighthouse rays, the mariner rarely losing sight of one light until he has gained another. Thirdly, the same fact is illustrated by the number of signals now in actual existence as exhibited in the following table:

TOTAL SIGNALS FOR THE ENTIRE ESTABLISHMENT.

Light-houses and lighted beacons	591
Light-houses and lighted beacons finished and lighted during the year ending	
July 1, 1873	29
Light-ships	21
Fog-signals, operated by steam or not-air engines	35
Day or unlighted beacons	363
Buoys in position	2,838

To carry on so extended a system necessarily requires a carefully-devised organization, based upon the history of all that has been recorded in regard to the subject, and a series of efficient officers and trained assistants.

The duties which belong to the light-house system involve the most varied knowledge and practical skill, a thorough acquaintance with the wants of commerce, engineering abilities of high order, with scientific acquirements, which shall appreciate the value of every new discovery that may find an application in the improvement of signals, and the ability to make or direct such investigations as may from time to time be found desirable. To insure these requisites the organization of the light-house system includes, first, a Light-House Board, consisting of two officers of the Navy, two engineer officers of the Army, and two scientific civilians, with the addition of an officer of the Navy and an engineer officer of the Army as secretaries, who are also members of the Board. Secondly. It also includes twelve inspectors from the Army or Navy, and as many engineer officers from the Army, who have united charge of the twelve districts into which the coast is divided. Light-House Board, having charge of the supervision of the whole system, is divided into five committees, to each of which special duties are assigned. These committees are on finance, engineering, floating aids, lighting, and experiments. It is the duty of each member of the Board to render himself intimately acquainted with the details of the business intrusted to his care, as well as to keep himself informed, as far as possible, of the condition of the general system. For this purpose, as well as that of insuring the proper working of the establishment in the several districts, it is advisable that he should make, from time to time, inspection of light-houses at various points on the coast. The inspector of each district is required to visit, at stated intervals, each light-house within his jurisdiction after completion by the engineers, to correct any delinquencies on the part of the keepers, and to supply oil and other materials necessary to the efficient maintenance of the signals, and finally to inform the engineer as to any repairs which may be required. The district engineers, as well as the engineer officers of the board, find full employment for all the theoretical knowledge and practical skill they possess in the surveys of new sites, making studies for the construction of new permanent aids to navigation, many of them on submarine sites in exposed positions, in planning and rearing the towers, and in fitting up the lenticular apparatus.

The scientific portion of the Board is at present composed of the Superintendent of the Coast Survey and the director of the Smithsonian Institution; to the first of whom is referred the duty of fixing the precise latitude and longitude of the various positions on the coast, in furnishing exact surveys of harbors, channels, &c., as well as the data for determining the position of light-houses, and, in the case of the present incumbent, of solving any mathematical problem of unusual complexity which may arise in the course of the varied discussions of the Board. The duty of the second civilian mentioned has been to examine and report upon the improvements in the lighting apparatus, the different

materials for illumination, and on the efficiency of fog-signals.

The naval and engineer secretaries are the principal executive officers, who carry on the routine duties of the establishment during the intervals

of the meetings of the Board.

In order that the members of the Board from different departments of the Government may co-operate harmoniously with each other, the whole system is placed under the Secretary of the Treasury. This organization of the light-house system was adopted after much deliberation, founded upon a very able report made by Lieutenant (now Admiral) Jenkins, who had been appointed to investigate the light-house systems of Europe. It has now been in operation upward of twenty years, and has in that time been prosecuted with the most satisfactory results in the way of increasing the number of stations, in the economy of materials, and improvement in signals.

It is true that it is sometimes suggested that the light-house system

might be better managed by a single department of the Government, but this we think it not difficult to disprove were this the place to enter into a discussion of the subject. It may be sufficient to observe that the old system, for which this was substituted, was managed by a single individual and his assistants as a bureau of the Treasury Department, with

results which were far from being satisfactory.

The system requires the co-operation of officers of the Army and Navy, who by their special training are well fitted for the work to which they are respectively assigned, and of whom the Government has their commission and their official reputation as a guarantee against pecuniary loss and delinquency in a faithful discharge of duties. It has also been said that the light-house system is of a practical character, and, therefore, does not require the aid of high science. But in regard to this, it may be observed that the present system of light-house apparatus, now in use in every part of the civilized world, was invented and introduced into practice in its minutest details by a man of abstract science, the celebrated Fresnel, who shared with Young, of England, the invention of the undulatory theory of light, and its application to all the phenomena

of optics.

The light apparatus introduced by the Board as a substitute for that previously in use is principally that of the French system. But the Board have been from the first alive to the introduction of improvements, and have carefully considered every suggestion and tested every invention which gave promise of greater economy or efficiency. Instead of sperm-oil, which was first employed, they have introduced, at one-third of the cost, lard-oil, and with this a required modification of the lamps, particularly those of the larger kind, in order that the oil may be burued at a higher temperature, especially in the northern portions of the United States. But the greatest improvement which has been introduced is that relative to fog-signals, indispensable aids to navigation, especially on the northeastern and western portions of our coast. At first these signals were principally confined to bells, weighing in some cases from 2,000 to 2,500 pounds. These were rung by winding up a weight which in its descent gave motion to a hammer striking the bell. In regard to this signal, an improvement has been introduced, by which an expenditure of about one-tenth of the power produces an equal effect. Bells are still used in cases where the signal is required to be heard only at a comparatively small distance, but in most cases much more powerful instruments are required, such as are founded on what is called resonance, in which the air itself is the resounding body as well as the conductor of sound. These instruments are of three kinds: first, the ordinary locomotive whistle, much enlarged in size and somewhat modified in form, and blown by steam from a high-pressure tubular boiler; second, the reed-trumpet actuated by air condensed in a reservoir by the power of a caloric engine; third, the syren-trumpet, operated by steam from a boiler sustaining a pressure of from 50 to 70 pounds per square inch. The sound from these instruments is many times more powerful than that from the largest bells.

A difficulty in carrying out the present system is the frequent change in the officers of districts, and the still more frequent change in the

keepers of the stations.

The duties of the inspector and engineer are so special that it requires a considerable time to become perfectly familiar with them, and the experience which is gained by an individual is lost to the Government by his recall to the Army or Navy, and the substitution in his place of another officer, who has to pass through a similar training before he can

render the best service. In regard to light-keepers, the most efficient and faithful men, who from years of practice have acquired the skill necessary to a proper discharge of their duties, have been in many cases changed by collectors of customs for new men, for no other reason than to give place to some political favorite. It is hoped that the application of the civil-service reform to the employment of light-keepers will

be of material benefit to the general service.

The Light-House Board, during the past year, desirous of acquainting itself minutely with any improvements which of late years may have been introduced into the light-house service in Europe, obtained the sanction of the honorable the Secretary of the Treasury to commission Major Elliot, of the Corps of Engineers of the Army and engineer-secretary of the Board, to visit Europe and report upon everything which he might observe relative to light-house apparatus and the management of light-house systems. He has lately returned, after having gathered information which will prove of importance in its application in our country, as will be evident from his preliminary report.

Major Elliot was everywhere received with marked cordiality, and every facility was given him to inspect the various coasts and systems of administration, of which full information was furnished him, together with the drawings and models necessary for a perfect acquaintance with the latest improvements which have been adopted in Great Britain and on the continent. The special thanks of the Board are due to His Royal Highness the Duke of Edinburgh, the master; to Sir Frederick Arrow, the deputy master; and the elder brethren of Trinity House, for the warmth of their reception and the marked distinction they conferred upon him as the representative of the Board; and to M. Leonce Reynaud, inspector general of ponts et chaussées and director of the French light-house service, for his efforts to make the visit of Major Elliot profitable to his country and agreeable to himself.

[2.]

TREASURY DEPARTMENT, Office of the Light-House Board, Washington, September 17, 1873.

Professor Joseph Henry, Chairman:

I have the honor to make a preliminary report of my journey of inspection of the light-house establishments of Europe, which I have made by direction of the Board and with the approval of the honorable the Secretary of the Treasury, and from which I returned a few days since.

I sailed on the 30th of April, and, after a pleasant voyage, reached Liverpool on the 10th of May, observing en route the light-houses on the Irish coasts and the light-ships and bu oys on the approaches to Liverpool.

On the 30th of May I arrived at London, and was cordially received by Sir Frederick Arrow, the deputy master, and the elder brethren of Trinity House, under the charge of which are the lights of England, and which also has a supervising control of the

Irish and Scotch lights.

I remained in London some weeks, in order to take advantage of the opportunities which were kindly offered me of inspecting the light-houses, &c., on the coasts of England, in the steamers which were about to take the annual supplies to the light-houses, and in which I was to be accompanied by a delegation of the elder brethren, which was appointed for the purpose by Trinity House at its next session after my arrival. My time was occupied before our departure in inspecting the depots, lamp-shops, photometric test-rooms, &c., belonging to Trinity House; also plans of light-houses, lenses, and other optical apparatus used on the coasts of Great Britain.

I also visited Dover with Professor Tyndall, the scientific adviser, some of the elder brethren, and the engineer of Trinity House, to attend the inauguration of fog-signal experiments, which, under the direction of the former, are now being carried on at an experimental station on the cliffs near the great electric light of South Foreland.

The Board will remember that Sir Frederick Arrow and Captain Webb, of the elder

brethren, visited the United States during the summer of last year, to be present at some experiments with the steam-whistle, the horn, and the syren at Portland Harbor.

And I will here mention that the light-house authorities of Great Britain are fully alive to the necessity of powerful fog-signals, and are anxiously seeking to find the best machine to carry intelligence to the mariner, when he is enveloped in fog, not only of his approach to the coast, but, by means of distinguishing characteristics of sound, to indicate to him on what part of the coast he is.

I think we have been impressed that on our foggy coasts of New England, California, and some of the great lakes, our fog-signals are fully as important as our lights, and the English are following us in this regard.

Professor Tyndall told me of his intention to make an exhaustive series of experiments with all the fog-signals at present in use, and to determine the best; and he and the elder brethren of Trinity House are especially pleased at the action of our Board in sending one of our American syrens for use at the Dover experiments.

The experiments are made by several observers on vessels cruising in the Straits of

Dover, at different distances from the signal-station, and under varying circumstances

of wind and weather.

The signals in use when I was at Dover were a steam-whistle, an air-whistle, and a trumpet of Professor Holmes's patent, but very much like the American invention of Daboll, and of which the English have several in use. Since the time mentioned the experiments have included a cannon and our own syren, and they are still in progress. I have a printed list of the questions to be answered by the experimenters when they have completed their labors, which I inclose herewith. Sir Frederick kindly promised

to inform me of the results arrived at.

The delay in London gave me a good opportunity of seeing the great improvements in lamps made by Mr. Douglass, the distinguished engineer of Trinity House, and which are of the greatest importance in the improvement of the British lights, as they will be in regard to other countries. Not only is the brilliancy of the illumination very much increased by ingenious methods of promoting combustion, but the consumption of oil is actually decreased. Colza oil is principally used in British lighthouses, though mineral oil is rapidly being substituted for it for the sake of economy, and, while the latter is also true in regard to the greater part of the continent, the French government has made an order for a general change to mineral oil in all the light-houses

When the Trinity House tender had been made ready, I embarked with two of the elder brethren, Admiral Collinson, C. B., and Captain Weller, for an inspection of the British lights on the shores of the North Sea, and visited nearly every one on the coasts of Essex, Suffolk, Norfolk, Lincolnshire, Yorkshire, Durham, and Northumberland, or from the mouth of the Thames to the Tweed, (the boundary of Scotland,) including the gas-light at Haisborough and a new electric light at Souter Point, below the river Type, and which have been established, the former for experimental comparison with a light-house illuminated with oil, (and which stands a few hundred yards from it; the Haisborough lights being double, as at Cape Ann, on the coast of Massachusetts,) and the latter on account of the dense volume of smoke which envelops the coast near the Type, and which is produced by the immense number of manufactories on the river between Shields and Newcastle.

I had excellent opportunities for testing the different varieties of lights in all kinds

of weather, and especially the gas and electric lights in fog.

I was especially shown the system of marking the positions of rocks and shoals by means of what Trinity House calls "red cuts," i. e., by means of covering proper sectors of the dioptric apparatus with red glass screens; and I made at different places on the northeast coast of England several boat excursions at night to test the utility of the system.

After my return from the inspection of the northeast coast, I embarked with Captain Webb, of the elder brethren, at Portsmouth, and inspected the light-houses on the Isle of Wight, on the coasts of Hampshire, Dorsetshire, Devonshire, and Cornwall, and passed around Land's End and as far as Saint Ives, on the west coast of Cornwall, visiting the celebrated light-house on "The Wolf" Rock, off Land's End, and which is a recent and the most difficult of all the English examples of light-house engineering.

I regretted that I could not land at the Eddystone light-house, but the sea, although usually not so dangerous as at The Wolf, was too heavy when I passed it to make a landing practicable. In addition to the light-houses on the coasts, I particularly observed the light-ships and the system of buoyage; and I will here mention that the British use the flashing less apparents in their light-ships in ways assess and that British use the flashing-lens apparatus in their light-ships in many cases, and that they are found much more useful than fixed lights. I would recommend to the immediate attention of the Board the consideration of the propriety of distinguishing some of our numerous light-ships off the coasts of Massachusetts and on Long Island Sound in this way. The British find no difficulty, also, in the use of fog-signals operated by hot-air engines in their light-ships, and I saw several instances of this, in one case hearing the signal distinctly at a distance of eight miles.

From England I went to France and had conference with Monsieur Reynaud, *l'inspec*-

tor-général des ponts et chaussées, and director of the French light-house establishment, and Monsieur Allard, his assistant; also with the three lens-manufacturers of Paris. I had much interest in seeing our own optical apparatus in all stages of its manufacture; of seeing the modes of testing the lenses, burners, and mineral-oil adopted by the French engineers, and of examining the most complete depot des phanes in the world, which contains examples of all the stages of the progress of the science of lighthouse illumination, from the first efforts of Fresnel, a predecessor of Monsieur Reynaud, and the inventor of the system which bears his name, to the present time.

I visited the lights at the mouth of the Seine, and the double electric lights of "La

Hêve," at Saint Adresse, near Havre.

I afterwards proceeded to Vienna and examined the light-house apparatus at the Industrial Exhibition, consisting of models, drawings, and photographs of light-houses from different countries, including our own, and a package of which I made up a short time before I went to Europe, and which I was gratified to learn, on my return, obtained a diploma of honor.

After returning from Vienna I visited some light-houses on the coast of Wales, in-

cluding two very interesting ones at Holyhead and at "The South Stack."

The former, a new one, was not lighted until some days after my inspection, but it was quite ready, and combined all the latest improvements of the English in regard to lens, lamp, and lantern. At South Stack is a light which is lowered down the cliff in foggy weather, when the upper light is obscured in fog and it is clear below—a plan which I had before thought of as applicable to our lights on the elevated cliffs of the Pacific coast. I also visited Ireland and Scotland, the former by special invitation from the board of commissioners of the Irish lights, and I had an excellent opportunity of seeing two of the gas-light houses, (Howth Head and Wicklow Head,) of which Professor Tyndall, when in the United States, expressed so favorable an opinion, and which have been applied only by the Irish board except in the case I have mentioned, viz, the experimental light at Haisborough, on the east coast of England.

These gas-lamps can be increased in an instant, when the weather becomes thick or foggy, from twenty-eight to forty-eight, sixty-eight, or eighty-eight, and to one hundred and eight jets in dense fog, and Mr. Wigham, of Dublin, the inventor, exhibited to me his apparatus for producing a light from three hundred and twenty-four jets in

the same lens-apparatus.

At Edinburgh I visited the board of Scottish light-commissioners, and had an interesting, and instructive interview with Mr. Thomas Stevenson, the engineer of the board, and a son of the builder of the celebrated Bell Rock and Skerryvore light-houses.

I also visited the very extensive manufactory of lenses for light-houses of Chance Brothers & Company, near Birmingham, and who are the furnishers of light-house apparatus to Trinity House, and they also supply, in a large degree, the Irish and Scottish boards, as well as India, China, and South America. Chance Brothers claim that their optical apparatus is superior to the French, and they certainly have a great advantage in having for the constant supervision of their work a gentleman of high scientific attainments.

I carried with me a special letter from the honorable the Secretary of State, to the ministers and consuls of the United States in Europe, and I received every facility and courtesy from them and from the officials of the countries which I visited.

If have full notes of my inspection, and at an early day I shall have the honor to

present to you a detailed report of what I saw differing from our own system.

In closing this preliminary report I will say that the great questions which are occupying the attention of the light-house authorities of Europe, and in which the different establishments are in competition with each other, are: What is the best illuminant?

and, What is the best means for producing the most perfect combustion?

I will only add that while the British and French systems are necessarily very much like our own, I saw many details of construction and administration which we can adopt to advantage, (and which I shall exhibit in my detailed report,) and there are many others in which we excel. Our shore fog signals, particularly, are vastly superior both in number and power. They are in advance of us in using the gas and the electric lights in positions which are of special importance; in the use of azimuthal condensing prisms for certain localities; in their lamps; in the fog-signals of lightships; in their light-ships with flashing lights; and, more than all, in the character of the keepers, who are in service, during good behavior, until death or superannuation, who are promoted for merit, and whose lives are insured by the Government for the benefit of their families.

I am much indebted to Mr. Paul J. Pelz, chief draughtsman to the Board, who accompanied me by its permission, and with the approval of the honorable the Secretary of the Treasury, as my secretary, and who has made many sketches for the illustration of my report, and who, in other ways, has been of much assistance to me in the execution of the data residual means and many sketches.

tion of the duty assigned me.

Very respectfully,

GEORGE H. ELLIOT,

Maj. of Engineers, U. S. A., Engineer-Secretary.

[3.]

CONDITION AND OPERATIONS OF THE LIGHT-HOUSE SYSTEM DURING THE FISCAL YEAR 1872-73.

Light-houses, light-ships, fog-signals, day-beacons, and buoys belonging to the United States
Light-House Establishment on the 1st of July, 1873.

ATLANTIC COAST AND STRAIT OF FLORIDA.

Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending July 1, 1873 Light-ships Fog-signals, operated by steam or hot-air engines. Day or unlighted beacons Buoys in position	332 18 20 20 344 2,368
COAST OF THE GULF OF MEXICO.	
Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending July 1, 1873 Light-ships Fog-signals, operated by steam or hot-air engines Day or unlighted beacons Buoys in position	52 2 1 2 16 135
PACIFIC COAST.	
Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending July 1, 1873 Light-ships Fog-signals, operated by steam or hot-air engines Day or unlighted beacons Buoys in position	26 1 0 6 1 89
NORTHERN AND NORTHWESTERN LAKES.	
Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending July 1, 1873	8
Light-ships Fog-signals, operated by steam or hot-air engines Day or unlighted beacons Buoys in position	

It has ever been the endeavor of the Light-House Board to conduct the system under its charge with a strict regard to economy, with a view to obtaining the greatest amount of efficiency with a given expenditure of means. For this purpose frequent visits have been made to different parts of the coast, and a rigid enforcement of rules and regulations has been insisted on, holding officers and light-keepers personally

responsible for the strict performance of duty.

Under the several names of the twelve geographical divisions or districts into which the coast of the United States is divided, will be found a detailed statement of the condition, changes, and work which has been done during the year. From these statements it will be seen that although the various signals at different stations are generally in such a condition of efficiency as to meet the wants of navigation, still there are many new lights called for by commerce, and many stations at which repairs and reconstructions are imperiously demanded. Indeed, in these respects the wants of the service are constantly recurring, since buildings, however well made at the time

of their construction, are subject to the deteriorating influence of the weather, as well as the more immediate destructive effects of equinoctial storms and the occasional recurring commotions of the sea of almost irresistible violence.

In regard to the general estimates for repairs of light-houses, for supplies (including oil, &c.,) for light-ships, and for buoys, the Board has to say that it has always been the custom of this Office, in preparing the annual estimates for supporting the existing and authorized aids to navigation, and the construction of new ones, to make as close a calculation of items, quantities, and prices as the information at hand would allow, and to endeavor to so manage the disbursements as at all times to have ample funds available to supply any losses and repair any damage, however serious, to which this service is so peculiarly liable during the winter months.

For repairs and incidental expenses of light-houses we have estimated \$250,000, an increase of \$25,000 over the amount estimated last year, which experience during the last year has shown to be necessary. For expenses of fog signals we have estimated an increase of \$10,000.

on account of the extension of this branch of the service.

For the salaries of light-keepers the estimate is \$599,400, and the increase is owing to the increase in the number of light-keepers authorized by the appropriations for new lights. There are in actual employment and required for new lights appropriated for, 999 light-keepers, and the average pay authorized by law is \$600 per annum.

For supplies of light-houses the estimate is \$395,350, and the increase is due, as above, to the increased number of lights authorized by law.

For the expenses of light-ships the estimate is \$234,087.50, and an increase of \$16,355 over the appropriation of last year, which experience has shown to be insufficient.

For expenses of buoyage our estimate is \$350,000, and the increase is due to the increased demand for these aids to navigation, decay of those

in use, and losses by ice and storm.

During the last fiscal year the following changes have occurred in the board: Rear-Admirals Bailey and Walke, having retired, were succeeded by Commodore Foxhall A. Parker and Capt. John Lee Davis. Commodore Parker was, in turn, succeeded by Rear-Admiral Charles H. Davis.

Rear-Admiral Boggs, the naval secretary, retired and was succeeded by Commander John G. Walker. The other members of the board, viz, Professor Henry, Generals Humphreys and Barnard, Professor Peirce, and Major Elliot, remain as at the date of the last annual report.

[4.7 List of light-houses finished and lighted between July 1, 1872, and July 1, 1873.

Name of station.	Locality.	When lighted.
Burnt-Coat Harbor, range or leading lights, (two).	Swan Island, off coast of Maine	August 15, 1872.
Newburyport, inner range or leading lights, (two).	Harbor of Newburyport, Merrimac River, Massachusetts.	June 1, 1873.
Wood End	Entrance to harbor of Provincetown, Cape Cod, Massachusetts. Harbor of refuge.	November 20, 1872.
Bullock's Point	On a shoal in Providence River, Rhode Island, off Bullock's Point.	November 1, 1872.
Sabin's Point	On a shoal in Providence River, off Sabine's Point, Rhode Island.	November 1, 1872.
Blackwell's Island*	North end of Blackwell's Island, near Hell Gate, East River, New York.	September 15, 1872.
West Point †	On Gee's Point, (West Point,) Hudson River, New York.	October 1, 1872.
Esopus Meadows†	On a shoal in Hudson River, between Poughkeepsie and Rondout, New York.	August 26, 1872.
Barber's Point	On Barber's Point, west side of Lake Champlain, New York.	Opening of naviga- tion in the spring of 1873.
Mispillion 'The Thimble"	On Delaware Bay, near mouth of Mispillion River On "The Thimble" shoal, entrance to Hampton Roads, Virginia.	June 15, 1873. October 10, 1872.
Love Point	On a shoal off Love Point, Chesapeake Bay, mouth of Chester River, Maryland.	August 15, 1872.
Body's Island †	On Body's Island, sea-coast of North Carolina On Sullivan's Island, north side of entrance to harbor of Charleston, South Carolina.	October 1, 1872. July 15, 1872.
Saint Simon's	On Saint Simon's Island, entrance to Saint Simon's Sound, sea-coast of Georgia.	September 1, 1872.
Dame's Point	On a shoal in Saint John River, Florida On Mobile Point, east side of entrance to harbor of Mobile, Alabama.	July 15, 1872. February 15, 1873.
Bolivar Point ‡	On Bolivar Point, north side of entrance to Galveston Bay, Texas.	November 15, 1872.
Cleveland†	Cleveland, Ohio, Lake Erie	Opening of naviga- tion in the spring of 1873.
Gibraltar i Pentwater	Mouth of Detroit River, Michigan, Lake Erie On pier at harbor of Pentwater, Lake Michigan, Michigan.	Do. June 20, 1873.
Racine	On pier at entrance to harbor of Racine, Lake Michigan, Wisconsin.	September 5, 1872.
Milwaukee	On pier at entrance to harbor of Milwaukee, Lake Michigan, Wisconsin.	October 30, 1872.
Grassy Island, (two)	At each end of canal into mouth of Fox River, Green Bay, Wisconsin.	
Pigeon Point	On Pigeon Point, sea-coast of California	November 15, 1872.

* Erected and maintained by city of New York.

† Reconstructed. Destroyed during the rebellion.

[5.]

FIRST DISTRICT.

The first district extends from the northeastern boundary of the United States (Maine) to and including Hampton Harbor, N. H., and includes all aids to navigation on the coasts of Maine and New Hampshire.

Inspector.—Commander Thomas O. Selfridge, United States Navy, to September 13, 1872; Commander W. K. Mayo, United States Navy, from September 13, 1872, to June 30, 1873; Commander W. N. Allen, United States Navy, present inspector.

Engineer.—Lieut. Col. James C. Duane, Corps of Engineers, Bvt. Brig

Gen., United States Army. In this district there are:

Light-houses and lighted beacons	51
Light-houses finished and lighted during the year ended July 1, 1873	2
Light-houses, for which appropriations were available, but which were not finished	
on Tuly 1 1979	. 0

Light-ships	8
Buoys actually in position	361
Tender (steamer) Myrtle for construction and repair; also used in second district, and tender Iris, (inspector's tender) Tender (sail) schooner Wave (for repairs) also used in second district	2

The following numbers, which precede the names of stations, correspond with those of the light-house list of the Atlantic, Gulf, and Pacific coasts of the United States, issued January 1, 1873.

LIGHT-HOUSES AND LIGHTED BEACONS.

6. Nash's Island, off the mouth of Pleasant River, Maine. - A new lan-

tern, parapet, and deck have been made.

15-16. Burnt-Coat Harbor, (range lights.)—This new station was completed and lighted for the first time on the 15th of August, 1872. Both off the lights are white, the rear, fourth order, dioptric, 75 teet above sea-level; the front, fifth order, dioptric, 42 feet above sea-level, and are 100 feet apart, on a course NE \(\frac{3}{4}\) N. The towers are of brick, square in plan; the keeper's dwelling is of wood, and all of the buildings are white. The station is located on the north side of the entrance to the harbor.

34. Monhegan, Monhegan Island.—An appropriation for new house for

the keeper is recommended at this station.

40. Seguin, off mouth of Kennebec River, Maine.—A 10-inch steam-whistle fog-signal has been established at this station, and is arranged to give blasts of 8 seconds at intervals of 52 seconds. The work on the new parapet and decks for the lantern is in progress. The exterior woodwork of the keeper's dwelling has been repainted.

42-43. Cape Elizabeth, west side of entrance to Casco Bay, &c., Portland Harbor, Maine.—An appropriation was made last year for rebuilding the western tower; the foundation and basement have been constructed,

and the iron-work for the tower is nearly ready.

45. Portland Breakwater, in Portland Harbor, Maine.—This structure will be completed this year; during the course of its construction a light has been exhibited from a temporary wooden tower, located at the outer extremity of the pier. As soon as the breakwater is completed it will be necessary to occupy the pier-head by a permanent tower, and an appropriation is asked for this purpose.

46. Wood Island, west side of entrance to Saco River, Maine.—A fog-bell tower, with Stevens's striking apparatus, and a cast-steel bell, weighing 1,315 pounds, has been established, and considerable repairs to the sta-

tion have been made.

REPAIRS.

At each of the following-named light-stations there have been made repairs and renovations more or less extensive during the year.

Saint Croix river, on Dochet's Island, in Saint Croix river, Maine.
 West Quoddy Head, southwest side of entrance to Passamaquoddy Bay, Maine.

3. Little River, west side of entrance to Little River Harbor, Maine.

4. Libby Island, entrance to Machias Bay, Maine.

5. Moose-Peak, west side of entrance to Bay of Fundy, Maine.

Narraguagus, west side of Narraguagus Bay, Maine.
 Petit Menan, south end of Petit Menan Island, Maine.
 Prospect Harbor, east side of entrance to the harbor.

- 10. Winter Harbor, west side of entrance to the harbor.
- 11. Mount Desert Rock, off Mount Desert, Maine.
- 12. Baker's Island, off Mount Desert, Maine. 13. Bear Island, off Cranberry Islands, Maine.
- 14. Bass Harbor Head, east side of entrance to Bass Harbor, Maine. 17. Eggemoggin, north side of east entrance to Eggemoggin Reach, Maine.
 - 18. Saddleback Ledge, in Isle au Haute Bay, Maine.
 - 19. Heron Neck, west side of entrance to Carver's Harbor, Maine.
- 20. Deer Island Thoroughfare, south side of west entrance to the thoroughfare.
 - 21. Eagle Island Point, west side of Isle au Haute Bay, near the
- 22. Pumpkin Island, south side of west entrance to Eggemoggin Reach, Maine.
 - 23. Matinicus Rock, entrance to Penobscot Bay, Maine.
- 25. White Head, west side of entrance to Muscle Ridge Channel, Penobscot Bay, Maine.
- 26. Owl's Head, south side of entrance to Rockland Harbor, Maine. 27. Brown's Head, east side of west entrance to Fox Island Thoroughfare, Maine.
 - 28. Negro Island, entrance to Camden Harbor, Maine.
 - 29. Grindel's Point, north side of entrance to Gilkey's Harbor, Maine.
 - 30. Dice's Head, north side of entrance to Castine Harbor, Maine.
 31. Fort Point, west side of entrance to Penobscot River, Maine.
 32. Tenant's Harbor, south side of the entrance to the harbor.
- 33. Marshall's Point, east side of entrance to Herring Gut Harbor, Maine.
 - 35. Franklin Island, west side of entrance to George's River, Maine.
 - 36. Pemaquid Point, east entrance to John's Bay, Maine.
 - 37. Burnt Island, west side of entrance to Townsend Harbor, Maine. 38. Hendrick's Head, east side of mouth of river Sheepscot, Maine. 39. Pond Island, west side of entrance to river Kennebec, Maine.
 - 41. Halfway Rock, in Casco Bay, Maine.
 - 44. Portland Head, west side of entrance to Portland Harbor, Maine. 45. Portland Breakwater, on the outer end of the breakwater in Port-
- land Harbor, Maine.

 47. Goat Island, north side of entrance to Cape Porpoise Harbor, Maine.
 - 48. Boone Island, off York Harbor, Maine.
- 49. Whale's Back, east side of entrance to Portsmouth Harbor, New Hampshire.
 - 50. Portsmouth Harbor, west side of entrance to the harbor.
 - 51. Isle of Shoals, off Portsmouth, New Hampshire.

The following-named light-stations require repairs to be made during the current and ensuing year:

- 3. Little River, west side of entrance to harbor of Little River, Maine
- 4. Libby Island, entrance to Machias Bay, Maine.
- 5. Moose Peak, on Moosepeak Head, Maine.
- 6. Nash's Island, west end of Moose Peak Reach, Maine.
- 18. Saddleback, in Isle au Haut Bay, Maine. 23. Matinicus Rock, off Penobscot Bay, Maine.
- 26. Owl's Head, west side of Muscleridge channel, Penobscot Bay, Maine.
 - 34. Monheigan Island, off George's Islands, Maine.
 - 40. Seguin, off mouth of river Kennebec, Maine.

LIGHT-SHIPS.

There are no light-ships in the first district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

West Quoddy Head .- Ten-inch steam-whistle. Petit Menan.—Ten-inch steam-whistle. Matinicus Rock.—Twelve-inch steam-whistle. White Head .- Ten-inch steam-whistle. Monhegan.—Six-inch steam-whistle. Seguin .- Ten-inch steam-whistle. Cape Elizabeth.—Ten-inch steam-whistle.
Portland Head.—Second-class Daboll air-trumpet. All of the above are in good condition.

At the House Island Depot, Portland Harbor, Maine, experiments with and tests of steam and air fog-signals, boilers, air-tanks, and engines have been made during the last year.

DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlighted beacons: Jerry's Point, Portsmouth Harbor, New Hampshire.—Iron. South Beacon, Portsmouth Harbor, New Hampshire.—Stone.

North Beacon, Portsmouth Harbor, New Hampshire. Wooden mast. Willey's Ledge, Portsmouth Harbor, New Hampshire.—Iron spindle. York Ledge off River York, Maine.—Iron spindle.

Fishing Rocks, Kennebunkport, Maine.—Iron spindle broken off, spar buoy substituted.

Stage Island Monument, entrance to Saco River, Maine.—Stone tower

40 feet high.

Sharp's Rocks, entrance to Saco River, Maine.—Iron socket and wooden shaft; socket broken off, spar-buoy substituted.

Ram Island Ledge, (new,) east side of main entrance to Portland Harbor, Maine.—Wooden tripod 50 feet high.

Back Cove Beacon, Portland Harbor, Maine.—Pile beacon.

White Head Ledge, in White Head passage to Portland Harbor, Maine.— Iron spindle, slightly bent.

Trott's Rock, in White Head passage to Portland Harbor, Maine.—Iron

spindle broken off, will be replaced with a new one.

Mark Island Monument, Casco Bay, Maine.—Stone tower 50 feet high, in good condition.

Black Jack Rock, entrance Kennebec River, Maine.—A new hole has been drilled in the rock, and a wrought-iron spindle will be set.

Seal Rock, Kennebec River, Maine.—Iron spindle, copper cylinder. Lee's Rock, Kennebec River, Maine,—Iron socket, wooden shaft, socket broken, spar-buoy substituted.

Ram Island Ledge, Kennebec River, Maine.—Iron socket, wooden shaft. Winslow's Rocks, Kennebec River, Maine.—Iron socket, wooden shaft,

socket broken off, spar-buoy substituted.

Ames' Ledge, Kennebec River, Maine.—Iron socket, wooden shaft. Beef Rock, Kennebec River, Maine.—Iron socket, wooden shaft. Lime Rock, Back River, Maine.—Iron socket, wooden shaft. Carleton's Ledge, Back River, Maine.—Iron socket, wooden shaft. Clough's Rock, Sheepscot River, Maine.—Iron socket, wooden shaft. Merrill's Ledge, Sheepscot River, Maine.—Iron socket, wooden shaft. Yellow Ledges, Penobscot Bay, Maine.—Iron shaft, copper cylinder.

Garden Island Ledge, Penobscot Bay, Maine.—Iron shaft, copper cylinder and one ball, shaft good, lower part of cylinder partially broken away and ball gone.

Otter Island Ledge, Penobscot Bay, Maine.—Iron shaft, copper cylinder and two balls, shaft bent, lower part of cylinder partially broken away,

and one ball gone.

Ash Island Point, Penobscot Bay, Maine.—Holes have been drilled in

the ledge, and a tripod will be erected.

Dodge's Point Ledge, Penobscot Bay, Maine.—Wooden shaft attached to stump of iron spindle.

Potterfield Ledge, Penobscot Bay, Maine.—Stone beacon.

Lowell's Rock, Penobscot Bay, Maine.—Iron spindle and cage. Seal's Ledge, Penobscot Bay, Maine.—Iron spindle and cage.

Harbor Ledge, Penobsoot Bay, Maine.—Stone beacon.

Shipyard Ledge, Penobscot Bay, Maine.—Iron spindle broken off, not necessary.

Fiddler's Ledge, Penobscot Bay, Maine.—Stone beacon. Northeast Ledge, Camden Harbor, Maine.—Iron spindle. Morse's Point Ledge, Camden Harbor, Maine.-Iron spindle. Hosmer's Ledge, Castine Harbor, Maine.—Stone monument. Steel's Ledge, Belfast Harbor, Maine.—Stone beacon.

Fort Point Ledge, Penobscot River, Maine.—Stone beacon. Odom's Ledge, Penobscot River, Maine.—Stone beacon. Buck's Ledge, Penobscot River, Maine.—Iron beacon.

Center Harbor Ledge, Eggemoggin Reach, Maine.—Iron socket, wooden

Ship and barges, Blur Hill Bay, Maine.—Iron socket, wooden shaft. Bunker's Ledge, Mount Desert, Maine.—Stone beacon.

Half-Tide Ledge, Narraguagus Harbor, Maine.—Iron socket, wooden shaft.

Norton's Reef, Pleasant River, Maine.—Iron tripod, shaft, and ball. Snow's Rock, Moosepeak Reach, Maine.—Iron socket, wooden shaft. Gilchrist's Rock, Moosepeak Reach, Maine.—Iron shaft and ball.

Western Bar, Lubec Narrows, Maine.—Wooden crib filled with stone. The Ledge, Saint Croix River, Maine.—Wooden crib filled with stone.

All of these beacons are in good condition except where it is otherwise specified.

Steps have been taken to substitute spindles for buoys in the follow-

ing places, viz:

Stone's Rock, Old York River. Cow Island Ledge, Casco Bay. Lower Basket Island Ledge, Casco Bay. Gooly Ledge, Casco Bay. Hodsdon's Ledge, Sheepscot River. Basket Island Ledge, Casco Bay. Hypocrite Ledge, near Damiscove Island. Egg Rock, George's River. Goose Rock, Fox Island. Iron Point Ledge, Fox Island. Inner Ledge, Isle au Haute. Colby's Ledge, Merchant's Row. Scrag Island Ledge, Merchant's Row. Drunkard's Ledge, Penobscot Bay. Trafton's Island Ledge, Millbridge.

Jordan's Delight Ledge, Narraguagus.

Bunker's Ledge, Mount Desert.

BUOYS.

New buoys have been placed to mark the following dangers, viz:

Burnt Coat Harbor, Maine.

John's Island Ledge. Heron Island Ledge. Gooseberry Island Ledge. Hat Island Reef.

Lubec Narrows, Maine.

Lower Buoy. Upper Buoy.

Machias Bay, Maine.

Cross Island Ledge. Thornton Point Ledge. Seal Cove Ledge. Sea-shore Ledge. Foster's Island Ledge.

Rockland Harbor, Maine.

North end of Southern Ledge. South end of South Ledge. Railway Ledge.

Ninety-eight new buoys have been used to supply losses during the year.

DEPOT.

A buoy-depot is at present located upon House Island, near Fort Scammel, Portland Harbor, upon land belonging to the War Department, which is now needed by the engineer in charge of the construction of fortifications at that point.

Notice has been given that the depot must be removed, and an appropriation of \$15,000 is recommended for the purchase of a site and

the erection of a wharf and the necessary buildings.

[6.]

SECOND DISTRICT.

Extends from Hampton Harbor, New Hampshire, to include Gooseberry Point, entrance to Buzzard's Bay, and embraces all the aids to navigation on the coast of Massachusetts.

Inspector.—Commander George H. Perkins, United States Navy.

Engineer.—Lieut. Col. James C. Duane, Corps of Engineers, brevet brigadier-general United States Army.

In this district there are:

Light-houses and lighted beacons	61
Light-houses finished and lighted during the year ending July 1, 1873	3
Light-houses for which appropriations were available, but which were not finished on the 1st of July, 1873.	0
39 F	

Light-ships, (in position) Light-ships, (for relief).	8 2
Fog-signals, operated by steam or hot-air engines Day or unlighted beacons	51
Buoys actually in position	508
Spare buoys, for relief and to repair losses. Tender-steamer Verbena, inspector's tender.	414

The following numbers, which precede the names of stations, correspond with those of the light-house list of the Atlantic, Gulf, and Pacific coasts of the United States, issued January 1, 1873:

LIGHT-HOUSES AND LIGHTED BEACONS.

54, 55. Newburyport, upper harbor.—Two range-lights to guide up the river Merrimack to the city of Newburyport have been established in the same position as the private lights heretofore maintained by subscription, and were lighted June 1, 1873. The front light is on an iron tower, conical in form, 14 feet 6 inches high, located on Bayley's new wharf, and the focal plane is 25 feet above the sea. The rear light is about 350 feet W.½ S. from the front light, on a brick tower, pyramidal in form, 32 feet high, and the focal plane is 47 feet above the sea.

64, 65. Baker's Island, south side of northerly entrance to Salem Harbor, Massachusetts.—A frame dwelling for the assistant keeper has been erected and the light-house land partially referced with posts and

pickets.

78. Race Point, Cape Cod, Massachusetts.—A 12 inch steam-whistle has been established, and is arranged to give two blasts of 4 seconds' duration each, with an interval of 8 seconds between them, followed by an interval of 44 seconds. A frame engine-house 12 feet by 24 feet, and fuel,

water-sheds and tanks have been erected.

79. Wood End, Cape Cod, Massachusetts.—This new light-station was completed and lighted for the first time on the night of the 20th of November, 1872. The tower is of brick, pyramidal in form, and is painted brown. The focal plane is 34 feet above the ground and 45 feet above the sea. The lens is of the fifth order of the system of Fresnel, illuminating the entire horizon, and will show a red light flashing every 15 seconds, which can be seen in clear weather from the deck of a vessel 10 feet above the sea at a distance of eleven nautical miles. The exterior of the lantern, railing, and deck, and all of the iron-work at the top of the tower, are painted black. The keeper's dwelling is of wood; one and a half stories high; painted cream-color, and is placed northeastward of the tower.

80. Long Point, Cape Cod, Massachusetts.—A' new keeper's dwelling and tower has become indispensable at this station, the beach having changed to such an extent as to leave the foundation of the present building exposed. The piles on which the present building is supported are decayed, and the entire structure in danger of being carried off by a heavy

storm.

84. Cape Cod Highlands, Truro, Massachusetts.—A first-class Daboll trumpet has been established at this station, and is arranged to give blasts of 8 seconds' duration, with intervals between them of 30 seconds. A frame engine-house, 12 feet by 24 feet, and fuel shed, have been erected.

Some repairs have been made.

85, 86, 87. Nauset Beach, at Eastham, Cape Cod, Massachusetts.—Fourthorder lenses have been substituted in the places of the 6th at this station. The dwelling-house should be enlarged, or a small cottage built for the accommodation of the assistant keeper, as the building now occupied is entirely too small. 91. Monomoy, southern extremity of Cape Cod, Massachusetts.—The importance of establishing a powerful light at this point was urged in the last annual report. The present light is insufficient, and the necessity of furnishing a more efficient aid to the navigation of this great thoroughfare, cannot be exaggerated. The last annual report of the Light House Board contains the following statement in relation to increasing the efficiency of this light:

Monomoy Point.—The light at this station, which is of the fourth order, on a tower about 40 feet high, was originally intended as a guide to Old Stage Harbor. The harbor has been filled with sand and cannot now be entered, and the light is therefore of no further use for that purpose. But, inasmuch as nearly all vessels (both steamers and sailing) plying between New York and the eastern ports pass this point, and have now no other guide than the light-ships, which cannot be seen a sufficient distance, it is considered a matter of the greatest importance that this light should be replaced by one of sufficient power to guide vessels safely through this intricate passage. For this purpose, there is recommended a second-order fixed light, varied by red flashes, for which an estimate is submitted.

95. Sankaty Head, on southeast side of Nantucket, Mass.—The tower and buildings require extensive repairs, and a new lantern is necessary, and a special estimate therefor is submitted.

108. Edgartown, north side of the harbor.—Extensive repairs have been

made at this station.

—. East Chop, Martha's Vineyard, east entrance to Holmes's Hole Harbor, Massachusetts.—A light has been maintained for several years at this point by the subscription of the owners of steamships and by other private individuals. As there is no doubt as to the utility of the light, it is recommended that an appropriation for erecting a fourth-order light be made.

112. Sow and Pigs, entrance to Vineyard Sound and Buzzard's Bay.—
The western entrance to Vineyard Sound is now marked by a light-ship anchored off the Sow and Pigs Ledge. A second-order light placed on this point would not only furnish a better guide to vessels entering the sound, but would be a saving of expense by enabling both the light-ship and the Cuttyhunk light to be dispensed with.

REPAIRS.

At each of the following-named light-stations there have been made repairs and renovations more or less extensive during the year:

56 and 57. Ipswich, entrance to Ipswich Harbor, Massachusetts. 58. Annisquam, entrance to Annisquam Harbor, Massachusetts.

59. Straitsmouth, north side of Cape Ann, Massachusetts.

- 62. Eastern Point, east side of entrance to Gloucester Harbor, Massachusetts.
 - 63. Ten-Pound Island, Gloucester Harbor, Massachusetts.

66. Hospital Point, Beverly, Massachusetts.
67. Fort Pickering, Salem, Massachusetts.
68. Derby Wharf, Salem, Massachusetts.

69. Marblehead, south side of entrance to Marblehead Harbor, Massa chusetts.

70. Egg Rock, off Nahant, Massachusetts.

71. Minot's Ledge, entrance to Boston Bay, Massachusetts.

- 72. Boston, north side of main entrance to Boston Harbor, Massachusetts.
 - 73. Narrows, entrance to Boston Harbor, Massachusetts. 74. Long Island Head, Boston Harbor, Massachusetts.

- 75, 76. Plymouth, entrance to Plymouth Harbor, Massachusetts.
- 77. Duxbury Pier, entrance to Plymouth Harbor, Massachusetts. 81. Mayo's Beach, head of Wellfleet Bay, Massachusetts. 82. Billingsgate Island, near Wellfleet, Massachusetts.
- 83. Sandy Neck, entrance to Barnstable Harbor, Massachusetts. 88, 89. Chatham, west side of Chatham Harbor, Massachusetts. 90. Pollock Rip, light-ship, off Chatham, Massachusetts.
- 92. Shovelful Shoals, light-ship, off Chatham, Massachusetts. 93. Handkerchief, light-ship, Vineyard Sound, Massachusetts.
- 94. Nantucket, (Great Point,) northeast point of Nantucket, Massachusetts.

96. South Shoal, light-ship, off Nantucket, Massachusetts.

- 97. Gay Head, west point of Martha's Vineyard Island, Massachusetts.
- 98. Brant Point, entrance Nantucket Harbor, Massachusetts. 99. Nantucket Range Beacon, Nantucket Harbor, Massachusetts.
- 100, 101. Nantucket Cliff Range Beacons, near Nantucket Harbor, Massachusetts.
 - 102. Bass River, entrance to Bass River, Massachusetts. 103. Bishop & Clerk's, Vineyard Sound, Massachusetts.
 - 104. Hyannis, entrance Hyannis Harbor, Massachusetts. 105. Cross Rip, light-ship, off Nantucket, Massachusetts.

106. Cape Poge, near Edgartown, Massachusetts.

107. Succonnessett, light-ship, Vineyard Sound, Massachusetts.

- 109. Holmes' Hole, (west chop,) entrance to Holmes' Hole Harbor, Massachusetts.
 - 110. Nobsque Point, entrance to Wood's Hole Harbor, Massachusetts. 111. Tarpaulin Cove, on Naushon Island, Vineyard Sound, Massachu-
- 113. Hen and Chickens, light-ship, entrance to Buzzard's Bay, Massachusetts.

114. Cuttyhunk, entrance to Buzzard's Bay, Massachusetts.

115. Dumpling Rock, Buzzard's Bay, Massachusetts.

116. Clark's Point, entrance to New Bedford Harbor, Massachusetts.

117. Palmer's Island, New Bedford Harbor, Massachusetts.

118. Ned's Point, entrance to Mattapoisett Harbor, Massachusetts. 119. Bird Island, Buzzard's Bay, Massachusetts.

120. Wing's Neck, entrance to Sandwich Harbor, Massachusetts.

The following-named light-stations require repairs to be made during the current and ensuing years:

60. Cape Ann, Massachusetts.

80. Long Point, (Cape Cod,) entrance to Provincetown Harbor, Massachusetts.

91. Monomoy, southern point of Cape Cod, Massachusetts. 95. Sankaty Head, island of Nantueket, Massachusetts.

97. Gay Head, western end of Martha's Vineyard, Massachusetts.

114. Cuttyhunk, entrance to Buzzard's Bay, Massachusetts.

LIGHT-SHIPS.

Although none of the light-ships in this district have parted their moorings, or met with any serious accidents during the past year, yet more extensive repairs have been required than perhaps ever before in a single year, eight out of the whole number (ten) having been taken into port for that purpose. With the exception of Vineyard Sound they are all now in excellent order.

90. Pollock Rip, off Chatham, Massachusetts. This vessel has been put

in complete order during the year at a total expense of \$1,258.66.

92. Shovelful, on Shovelful Shoal, off Chatham, Massachusetts. This. vessel has been thoroughly repaired at an expense of \$5,287.26.

93. "Handkerchief," on Handkerchief Shoal, in Vineyard Sound,

Massachusetts. This vessel has been extensively repaired and refitted at an expense of \$6,800, and is now in perfect order.

96. Nantucket, New South Shoals, twenty-one miles S. S. E. from the island of Nantucket. Has had no repairs during the year, and is in

good condition.

105. "Cross Rip," off Cross Rip Shoal, in Nantucket Sound, Massachusetts. Early in December last the windlass of this vessel was started, in a severe gale, and it was found necessary to take her to New Bedford. Upon examination the vessel was found to be very rotten in her timbers and planking, and to require very extensive repairs,

which were made at an expense of \$12,393.79.

107. Succonnessett, between Succonnessett and Eldridge Shoals, Nantucket Sound. The repairs of this vessel, which were in progress at the date of the last annual report, were completed within the estimate, and the vessel returned to her station, for which she is weil adapted, though much smaller than the other light-vessels in the district. The expense of the repairs was \$4,707.63.

112. Vineyard Sound, off Sow and Pigs Rocks, western entrance to Vineyard Sound, Massachusetts. This vessel requires considerable re-

pairs, at an estimated expense of \$3,000.

113. Hen and Chickens, western side of entrance to Buzzard's Bay, Massachusetts. This vessel was taken to New Bedford last autumn, and some necessary repairs made, at an expense of \$775.15.

Reliefs No. 9 and 24. Necessary repairs were made to these vessels

during the year, at an expense of \$1,527.00.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Cape Ann.—Twelve-inch steam-whistle. Boston.—First-class Daboll air-trumpet. Race Point.—Twelve-inch steam-whistle. Cape Cod.—First-class Daboll air-trumpet. All of the above are in good condition.

FOG SIGNALS ON LIGHT-SHIPS IN VINEYARD SOUND.

The entire commerce by sea between the East and New York and the South passes through Vineyard Sound, and depends on the light-ships at "Pollock Rip," on the eastern, and the "Sow and Pigs Reef," at the western entrance, to guide them in entering and leaving the sound. In foggy weather these lights are not available and many disasters occur in consequence.

The Board therefore earnestly recommend that an appropriation of \$10,000 be granted for the purpose of putting fog-signals in these ves-

sels, which may be operated by steam or hot air.

DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlighted beacons in the second

Old Cock, Buzzard's Bay, Massachusetts.—Iron spindle 36 feet high; cage at top.

Egg Island, Buzzard's Bay, Massachusetts.—Granite cone with iron spindle and vane.

Range Beacon, Fairhaven, Massachusetts.—Iron triangular pyramid 40 feet high.

Cormorant Rocks, entrance Mattapoisett Harbor, Buzzard's Bay, Massa-

chusetts.-Iron spindle; cage at top.

Lone Rocks, entrance Wood's Hole, Massachusetts.—Iron spindle; cage at top.

Collier's Ledge, Centreville Harbor, Vineyard Sound, Massachusetts.—

Granite base, iron spindle, ball, and vane.

Great Rock, west of Point Gammon, Vineyard Sound, Massachusetts.—Iron spindle; cage at top.

Hyannis Breakwater, Massachusetts.-Wooden spindle, four arms;

cask at top.

Sunken Pier, Bass River Bar, Massachusetts.—Wooden spindle; cask

at top.

Spindle Rock, entrance to Edgartown Harbor, Massachusetts.—A new iron spindle 12 feet high, with cask at top, surmounted by a spindle and vane, has been erected in place of the one which was carried away by the ice.

Billingsgate Shoal, Massachusetts.—Old site; timber beacon, with masts

and slats.

Egg Island Rock, entrance to Wellfleet Harbor, Massachusetts.—Wooden spindle: cask at top.

Duxbury Beacon, Massachusetts.—Square granite, and granite post at

top.

Breakwater Beacon, Massachusetts.—Square granite, with wooden spindle and cage.

Hogshead Beacon, Massachusetts.—Iron spindle, with arm, cask, and

cage at top.

North Beacon, entrance to Scituate Harbor, Massachusetts.—Iron spindle, with two rounds.

South Beacon, entrance to Scituate Harbor, Massachusetts.—Iron spin-

dle, with two lozenges.

Londoner, off Thatcher's Island, Cape Ann, Massachusetts.—Iron spindle with cage at top.

Point Alderton, Boston Bay, Massachusetts.—Square granite pyramid

with cone at top.

False Spit, Boston Bay, Massachusetts.—Granite base, with iron spindle and cage at top.

Spit Beacon, Boston Bay, Massachusetts.—Square granite pyramid.
Nix's Mate, Boston Harbor, Massachusetts.—Square granite base, with octagonal wooden pyramid.

Great Farm Bar, Boston Bay, Massachusetts.—Square granite base

and granite cone, with iron spindle and cage at top.

Deer Isle Point, Boston Bay, Massachusetts.—Square granite pyramid. Bird Island, Boston Bay, Massachusetts.—Iron spindle, cage at top. Sunken Island, Boston Bay, Massachusetts.—Granite base, with wooden spindle and cage at top.

Pig Rocks, Boston Bay, Massachusetts.—Granite pyramid, with wooden

spindle and cage at top.

Half-tide Rock, entrance to Swampscot Harbor, Massachusetts.—A wrought-iron spindle 23 feet high, with cask at top, painted red, has been set in place of the wooden shaft.

Cat Island, entrance to Salem Harbor, Massachusetts.-Wooden spin-

dle, with cask at top.

Marblehead Rock, entrance to Marblehead Harbor, Massachusetts.—Granite, conical, with wooden spindle.

Little Aqua-Vitæ, entrance to Salem Harbor, Massachusetts.—Granite, with wooden spindle and cage at top.

Great Aqua-Vitæ, entrance to Salem Harbor, Massachusetts.—Granite,

with wooden spindle and cage at top.

Hardy's Rock, entrance to Salem Harbor, Massachusetts.-Wooden

spindle, with two triangles at top.

Bowditch Beacon, entrance to Salem Harbor, Massachusetts.—This beacon has been rebuilt of granite on the old site; it is a triangular pyramidal structure, surmounted by a mast and cage; the sides at the base are 16 feet; at top 7 feet; height of masonry, 30 feet, to top of cage, 45 feet. The wooden mast and cage are painted black.

Halfway Rock, off Marblehead, Massachusetts.—Granite beacon. It

has been nearly destroyed.

Little Haste Beacon, entrance to Salem Harbor, Massachusetts.—

Wooden mast, with cask at top.

Abbott's Monument, entrance to Salem Harbor, Massachusetts.—Square granite, with wooden mast and cask at top.

Monument Bar, entrance to Beverly Harbor, Massachusetts.—Square

granite, wooden mast, cage at top.

Ram's Horn Beacon, entrance to Beverly Harbor, Massachusetts.— Square granite, wooden mast.

Lobster Rocks, Beverly Harbor, Massachusetts.—Stone, with wooden

spindle.

Black Rock, Gloucester Harbor, Massachusetts.—Iron spindle with cage

at top.

Harbor Rock Beacon, Gloucester Harbor, Massachusetts.—Iron spindle with ball and cage at top.

Five-Pound Island Beacon, Gloucester Harbor, Massachusetts.—Granite

base with iron spindle and ball at top.

Lobster Rock, Annisquam Harbor, Massachusetts.—Square granite beacon. Has been rebuilt.

Lane's Point, Annisquam Harbor, Massachusetts.—Square wooden beacon.

Point Neck Rocks, Entrance to Essex Harbor, Massachusetts.-Iron

spindle, with ball at top.

Black Rocks, Newburyport Harbor, Massachusetts.—A stone pier, 15 feet square and 15 feet high, has been erected in the place of the iron spindle, and will be surmounted by a wooden pyramid painted red.

North Pier, Newburyport Harbor, Massachusetts.—Wooden crib filled

with stone.

South Pier, Newburyport Harbor, Massachusetts.—Wooden crib filled with stone.

Dry Salvages, off Cape Ann, Massachusetts.—Holes have been drilled

in this ledge and a day mark is being erected.

Harding's Ledge, Boston Bay, Massachusetts.—Holes are being drilled in this ledge; when completed a day mark will be erected.

BUOYS.

Owing to the want of another tender for buoy purposes it was found impossible to care for the buoys as thoroughly as desirable, and another tender will be sent as soon as possible to assist in the work of the district. Thirty-one spar buoys and nine iron buoys have been lost by ice and other causes during the year.

DEPOTS.

Cohasset, Massachusetts.—The buoy depot at Cohasset for the northern part of the district was temporarily adopted in its present position from motives of economy, the ground belonging to this establishment, and the sheds which had been used by the stone cutters and other workmen employed in the construction of Minot's Ledge light-house, serving for buoy sheds, but it was never intended that the location should be a permanent one, the channel of approach being very narrow, crooked, and shoal, and freezing early in the season, cutting off access to the depot by the tenders and causing great inconvenience.

For these reasons the sheds and wharf have not been repaired and as they are now fast going to decay it is not thought advisable to expend more money upon them. In view of the unfitness of this location, an appropriation is asked for the purpose of transfering the depot to Lovell's Island in Boston Harbor, which belongs to the Government, and is admirably suited to the purpose as the channel near the island is never closed by ice, and the island can be approached at all stages of the tide. An estimate for this purpose is included in the annual estimates.

Wood's Hole, Massachusetts.—The building occupied by the lampist has been repaired. To put this useful depot in good order and efficient condition, an appropriation of \$5,000 is asked for, and is submitted in the estimates.

[7.]

THIRD DISTRICT.

The third district extends from Gooseberry Point, Massachusetts, to include Squam Inlet, New Jersey, and embraces all the aids to navigation on the sea and sound coasts of Rhode Island, Connecticut, and New York, Narragansett and New York Bays, Providence and Hudson Rivers, Whitehall Narrows, and Lake Champlain.

Inspector.—Commodore James H. Strong, United States Navy, to June 30, 1873. Commodore Stephen D. Trenchard, United States Navy, since June 30, 1873.

Engineer.—Col. I. C. Woodruff, Corps of Engineers, Bvt. Brig. Gen. U. S. A.

In this district there are:

Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending Jul	0
1, 1873 Light-houses for which appropriations were available, but which were not finishe on the 1st of July, 1873	. 9
Light-ships in position Light-ships for relief	. 6
Fog-signals operated by steam or hot-air engines. Day or unlighted beacons. Buoys actually in position	. 39
Buoys for relief and to supply losses	. 283
Steam-tender for engineer purposes, "Mistletoe" Supply-steamer for supplying the light-houses of the Atlantic and Gulf coast "Fern"	· 1

The numbers preceding the names of stations correspond with the light-house list of the Atlantic, Gulf, and Pacific coasts, and the northern and northwestern lakes of the United States, issued January 1, 1873.

LIGHT-HOUSES AND LIGHTED BEACONS.

The Whale, Narragansett Bay, Rhode Island.—In the last annual report it is stated that "This is a reef of rocks awash at all stages of the tide, and a dangerous obstruction to navigation in the approach to the west channel of the Narragansett Bay. This channel is habitually used by the daily line of Providence steamers which pass the locality during the night, carrying large numbers of passengers and valuable freights, and it is recommended that a light and fog-bell be erected on the ledge. The estimate of the engineer of the district for the structure is \$35,000, which is embraced in the estimates of the board."

The recommendation is renewed, also the estimate for the structure,

namely, \$35,000.

122. Beaver Tail, Rhode Island.—The first-class fog-signal, a Daboll trumpet, two twenty-four-inch engines, authorized, was completed and put in operation at the close of the month of October, 1872.

The signal was operated during four hundred and ninety-three and

one-half (4933) hours of fog, throughout the past year.

124. Newport Harbor, Goat Island, Rhode Island.—The fog-bell authorized was erected, and the striking apparatus put in readiness for use on

the first of March, 1873.

—. Muscle Bed, Narragansett Bay, Rhode Island.—A beacon-light and fog-bell have been erected. The light was exhibited and the fogbell was ready for operation on the 1st of August, 1873. The illuminating-apparatus is dioptric of the 6th order of the system of Fresnel, and shows a fixed red light over an arc of 270°. The focal plane is 31 feet above the sea, and the light can be seen in clear weather at a distance of 10^{-70}_{10} nautical miles. The bell is struck by machinery at intervals of 20 seconds.

131. Conimicut, river Providence, Rhode Island.—The dwelling for the keeper, authorized by the appropriation made by the last Congress, is in progress under contract; on its completion the site of the present dwelling on Nyatt Point will be sold at public auction, as provided in

the act making the appropriation for the new dwelling,

132. Bullock's Point, river Providence, Rhode Island.—The beaconlight authorized was erected and the light was exhibited on the 4th of November, 1872. It is on a shoal off the point on the east side of the channel. The pier is of granite and the illuminating apparatus is dioptric of the 6th order of the system of Fresnel, and shows a fixed red light.

A dwelling for the keeper is recommended. The estimated cost of the dwelling, together with that of enlarging the foundation, is \$15,000.

133. Sabin's Point, river Providence, Rhode Island.—The structure, embracing pier and dwelling of granite, has been completed, and the light first exhibited on the 4th of November, 1872.

It is situated on a shoal off the point, in 8 feet of water, near the eastern side of the channel. The pier on which it is built and the dwelling are of granite. The illuminating-apparatus is dioptric, of the 6th order of the system of Fresnel, and shows a fixed white light.

134. Pumham Rock, river Providence, Rhode Island.—The boat-house and landing-wharf authorized have been completed. The light was changed from white to red on the 1st of October, 1872.

135. Fuller's Rock, river Providence, Rhode Island.

136. Sassafras Point, river Providence, Rhode Island.—These beaconlights are on opposite sides of the river and are distant about one mile. The purchase of a site and the erection of a dwellin, for the Keeper

are recommended, as very great difficulty is experienced in securing a suitable person to attend the lights at the compensation fixed for such beacons. It is supposed that \$5,000 would be adequate for the object, and it is therefore recommended. The light at Sassafras Point was changed from white to red October 1, 1872.

137. Point Judith, Rhode Island.—The first-class steam fog-signal authorized has been erected and put in operation. The apparatus is a

syren, in duplicate, receiving the steam from the same boiler.

The number of hours of fog during the year is five hundred and forty-

eight, during which the signal was in operation.

138. Block Island, Rhode Island, (northerly.)—The grading and paving for the protection of the dwelling and the site against the sand-drifts have been completed, and the measure has proved effectual in arresting

the waste of the sands in the vicinity of the structure.

139. Block Island, (southerly,) Rhode Island.—The plans for the lighthouse and first-class steam fog-signal have been prepared, but the difficulty of obtaining to the title, and consequent delays, have prevented the commencement of the structures. The site was finally purchased in the month of July, and preparations are in progress for the erection of the fog-signal, which will be completed during this season. Measures will be taken to place the light-house under contract, so that the structure may be begun early in the spring.

141. Montauk Point, New York.—The first-class fog-signal, two twentyfour-inch engines and Daboll trumpet, authorized, has been erected,

and was put in operation on the 1st of May, 1873.

142. Stonington Harbor, Connecticut.—Very extensive general repairs are needed, and an appropriation of \$1,500 is asked for the purpose.

146. New London Harbor, Connecticut.—The fog-signal, second-class, two eighteen-inch engines and Daboll trumpet, authorized, has been commenced, and the building has been enlarged for its housing. The signal will be ready for operation early in October.

The fog-signal was in use two hundred and eighty-two and one-half (282½) hours during fog, but the duration of fog was much greater, for

the former signal was out of repair, and was not sounded.

148. Race Rock, Long Island Sound, New York.—The work was discontinued for the remainder of the season early in the month of September,

when adverse weather was experienced.

The plan was modified with the view of a concrete foundation in place of the riprap; and work under the new contract was commenced early in the month of May, since which the contractor has made considerable progress, having completed the laying of the facing or dimension-stone. The preparations for the laying of the concrete foundation are progressing, derricks are being erected, breakwater of riprap laid, &c.

149. Little Gull Island, Long Island Sound, New York.—The duplicate syren of the second class was erected and prepared for use in the month

of September, 1872.

The draught of the chimney of the duplicate was found defective, and

necessary alteration to remedy the defect has been made.

The number of hours of fog during the year is five hundred and thirtyfour, (534,) during which the syren was in operation.

In the last annual report it is stated that "This station needs an appropriation of \$5,000 for completing the landing, reference to which · was made in the last annual report.

"There is special need for the facilities of a landing for the reason that the shelter from the sea is so limited that the difficulty of landing supplies of the station, including a large quantity of coal for the steam

fog-signal, is unusually great. The recommendation for the appropriation of \$5,000 for completion of the landing is renewed."

The recommendation is again submitted.

152. Long Beach Bar, Long Island, New York.—The breakwater for the protection of the iron screw pile light-house has been completed, and

danger from the flow of ice is not apprehended.

154. Saybrook, Lynde Point, Connecticut.—The fog-bell frame needs re-This and the general repairs of the station will require an appropriation of \$1,500, which is included in the estimates.

155. Calves Island, Connecticut. 156. Brockway's Reach, Connecticut.

157. Devil's Wharf, Connecticut.—The protection of the foundations of

these lights has been carried to completion.

160. Faulkner's Island, Long Island Sound, New York.—In the last annual report it is stated that "the wasting away of the clay bank continues slowly during the freezing and subsequent thawing of the soil. The beach requires to be protected at an estimated cost of \$2,500, which is recommended to be appropriated." The recommendation is renewed.

161. New Haven Harbor, Connecticut, Southwest Ledge.—The appropriation of \$50,000 for commencing a light-house on this ledge has been applied to the foundation of the structure, which was decided by the board should be an iron tube 24 feet in diameter, filled with concrete, and surrounded by riprap. This foundation is under contract, and it is to be completed by the 1st of May, 1874.

There will be required \$50,000 additional for the structure, for which

an estimate is submitted.

163. Stratford Point, Connecticut.—In the last annual report it is stated that "the buildings of this station are very old and unfit for occupation. An estimate for a suitable dwelling, over which the tower may be placed, was submitted in the last annual report. It is recommended that the amount be appropriated, viz, \$15,000." The recommendation is renewed.

164. Stratford Point Shoal, Long Island Sound, New York.—An appropriation of \$50,000 was made for the commencement of a light-house to

supersede the light-ship at this station.

The nature of the shoal has been examined by boring into the shoal, the result of which is considered favorable for the iron tubular foundation, or concrete as may be finally determined.

The amount of the existing appropriation will suffice for the founda-

tion, which will carry the work above high water.

An additional appropriation of \$50,000 will be required to continue

the structure, and an estimate is submitted.

166. Bridgeport Harbor, Connecticut.—The better protection of the iron screw pile light-house against the floating ice is deemed necessary, and a coping of heavy stones to resist the ice is proposed, for which there is required the amount of \$5,000, for which an estimate is submitted.

167. Black Rock, Connecticut.—In the last annual report it is stated that "the tower and keeper's dwelling (erected in 1808) are in an advanced state of decay, and need rebuilding. The new structure may be planned with the tower over the keeper's dwelling." The recommendation is re-

newed, and an estimate is submitted.

168. Penfield Reef, Connecticut.—The riprap foundation and pier, including the landing, and all of granite, have been completed, and the contractor for the dwelling and tower, also of granite, has commenced this portion of the structure. The light will, doubtless, be exhibited early during the coming winter season.

170. Eaton's Neck, New York.—The supply of fresh water for the steam fog-signal was found to be failing very rapidly, and it became necessary to drive an artesian well and build an accessory cistern. The well has been driven, and the supply of fresh water is found to be adequate to all the wants of the signal. The number of hours' duration of fog in which the signal was operated during the year is 4943.

171. Lloyd's Harbor, New York.—The jettee built for the protection of the site of the dwelling and light has not fully answered the purpose

for which it is intended.

The abrasion continues, and threatens the destruction of the site. The light subserves only a local purpose. The amount of \$2,000 for the protection of the site is recommended.

173. Execution Rocks, New York.—The number of hours' duration of

fog for the year during which the signal was operated, was 2843.

175. Hart Island, New York.—The patent from the State of New York for the site of the light-house has not been obtained, and consequently the work is suspended. The contract for the structure has been conditionally awarded, and work will be commenced as soon as the patent is secured from the State.

178. Blackwell's Island, East River, New York.—On the 23d of September, 1872, there was exhibited for the first time a fixed red light from a handsome tower constructed by the department of public charities

of the city of New York, and the light is maintained by it.

The illuminating apparatus furnished by the United States is dioptric, of the 4th order of the system of Fresnel, and the focal-plane is 54 feet above the sea.

182 and 183. Highlands of Navesink, New Jersey.—Fencing and grading of the grounds are much needed. An appropriation of \$1,500 is,

therefore, asked for the purpose.

185. East Beacon, Sandy Hook, New Jersey.—The abrasion of the beach threatened the destruction of the dwelling and tower. The encroachment of the sea was so rapid that the removal of the building was out of the question. Resort was then had to brush jettees, one of which was built on each side of the building; the result proved favorable; the accumulation of sand being very rapid in the vicinity of the building, but the abrasion continued to the westward. Under the appropriation of \$20,000 for this protection, jettees of brush have been commenced, and three are in progress; a fourth will be commenced. The accumulation of sand increases with the progress of the work on the jettees. The number of hours of fog at this station during the year was 5393; during which the signal, a syren, was in operation.

186. West Beacon, Sandy Hook, New Jersey.—The jettees of crib-work built some years since for the protection of this site needs rebuilding. There will be required for this purpose an appropriation of \$8,000.

187. Conover Beacon, New Jersey.—The wooden tower is so far decayed that its rebuilding becomes a case of necessity. The estimate for the work is \$3,000.

193. Princess Bay, New York.—The protection sea-wall under contract is still in progress. It is completed with the exception of the jettees.

three in number, about 50 feet in length.

194. Fort La Fayette, New York.—The location of the fog-bell was finally decided to be on the sea-wall of the fort on the east side of the Narrows. The bell has been erected and was put in operation on the first day of August.

195. Fort Tompkins, New York.—The dwelling and tower surmounting the dwelling have been completed. The lantern remains to be

placed on the tower, and the light will be exhibited therefrom in a short

time. The temporary light will then be extinguished.

197. Fort Columbus, New York Harbor.—The fog-bell was erected on the sea-wall on the northwest extremity of Governor's Island, and put in operation during the month of February, 1873.

198. Bergen Point, New Jersey .- The large bell struck by machinery

has been substituted for the small one struck by hand.

203. West Point, New York.—The light was exhibited from the new beacon during the month of September, 1872. The apparatus is dioptric, of the 6th order of the system of Fresnel, and shows a fixed white light over 270° of the horizon. The focal-plane is 40 feet above the river.

204. Esopus Meadows, New York.—The light was exhibited from the

new building during the month of August, 1872.

The supporting pier and the light-house are built of granite, near the west side of the river; the apparatus is dioptric, of the 5th order of Fresnel, and illuminates an arc of 270° of the horizon, with a fixed white light. The focal-plane is 58 feet above the river, and the light can be seen in clear weather 12 nautical miles. Proposals were solicited for the sale and removal of the old stone-dwelling, but none were received. Instructions have been given to have the building torn down, and the stone to be thrown around the base as riprap.

207. Hudson City, New York.—The pile foundation and pier are under contract. The plans for the dwelling and tower are being prepared, and

the work will be put under contract in good season.

211-222.—Hudson River Beacons, New York.—The portable beacons were removed during the month of November and stored at Stuyvesant Depot. Stake-lights were placed temporarily until the close of navigation. Repairs, more or less, were required at the sites of the lights, owing to the abrasion of freshets. The beacons were replaced during the month of May, and repainted.

470. Crown Point, Lake Champlain, New York.—The improvements authorzed by the appropriation have been made, and consist of a barn, and

general repairs of the dwelling and grounds.

471. Barber's Point, Lake Champlain, New York.—The light was first exhibited at this station on the opening of navigation on the lake. The station being isolated, the keeper is obliged to keep a horse to procure supplies for family use, the nearest town being about two and a half miles. A barn, therefore, becomes necessary, for which an estimate of \$1,000 is submitted.

473. Juniper Island, Lake Champlain, Vermont.—The bell-frame needs rebuilding, for which, and the general repairs of the station, an appro-

priation of \$1,000 is submitted.

476. Colchester Reef, Lake Champlain, Vermont.—A gale of unusual violence, on the 15th and 16th of January, damaged the dwelling to some extent; and the shock of the waves was so great as to greatly alarm the keepers, and to cause the tower to sway so much that the lens was thrown from its pedestal and damaged. The ice also threatened the foundation; and it is known that this produces effects of a serious character. In order to anticipate casualty to the building, and to quiet alarm for its safety in storms and against ice, an appropriation of \$5,000 is asked for riprapping with large stone the base of the structure.

477. Bluff Point, Valcour Island, Lake Champlain, New York.—After many vexatious delays in the search of title to the site, the owner of the land refused to convey the deed unless certain conditions were guaranteed to him, namely, the right to construct a wharf near the site, and

to have the right of way across the light-house grounds.

These conditions were assented to, as the use of the wharf will also be secured to the United States. The purchase was concluded in April, and the contractor for the building was duly notified to commence the structure. The cellar has been opened in solid rock, and large portions of the materials are on the grounds.

480. Cumberland Head, Lake Champlain, New York.—The purchase of the land adjacent to the light, required to open the view of the light to the northward, has been concluded, and the land has been fenced. The

necessary clearing of the trees to open the light will be made.

482. Isle La Motte, Lake Champlain, New York.—The recommendations for a dwelling at this station, at an estimated cost of \$8,000 in the annual reports of past years, are renewed and are indeed urged.

REPAIRS.

At each of the following stations in the third district, repairs, more or less extensive, have been made during the year:

122. Beaver Tail, Rhode Island. 123. Lime Rock, Rhode Island.

124. Newport Harbor, Rhode Island.

125. Rose Island, Rhode Island. 131. Conimicut, Rhode Island.

- 132. Bullock's Point, Rhode Island. 133. Sabin's Point, Rhode Island.
- 134. Pumham Rock, Rhode Island.135. Fuller's Rock, Rhode Island.136. Sassafras Point, Rhode Island.
- 136. Nassafras Point, Rhode Island. 137. Point Judith, Rhode Island. 138. Block Island, Rhode Island.
- 140. Watch Hill, Rhode Island. 141. Montauk Point, New York.
- 142. Stonington Harbor, Connecticut. 146. New London Harbor, Connecticut.

149. Little Gull Island, New York. 152. Long Beach Bar, New York.

154. Saybrook, (Lynde Point,) Connecticut.

155. Calves Island, Connecticut.
156. Brockway's Reach, Connecticut.
157. Devil's Wharf, Connecticut.
160. Faulkner's Island, New York.

- 161. New Haven Harbor, Connecticut.
 163. Stratford Point, Connecticut.
- 166. Bridgeport Harbor, Connecticut.

167. Black Rock, Connecticut. 170. Eaton's Neck, New York. 173. Execution Rocks, New York. 174. Sand's Point, New York. 179. Great West Bay, New York.

179. Greut West Bay, New York. 180. Fire Island, New York.

182-183. Highlands of Navesink, New Jersey. 185. East Beacon Sandy Hook, New Jersey.

187. Conover Beacon, New Jersey. 188. Chapel Hill, New Jersey.

190. Waackaack, New Jersey. 191. Elm Tree Beacon, New York.

193. Prince's Bay, New York.

196. Robbin's Reef, New York. 198. Bergen Point, New Jersey. 200. Passaic Light, New Jersey.

204. Esopus Meadows, New York.

205. Rondout, New York. 206. Saugerties, New York.

208. Four-mile Point, New York. 209. Coxsackie, New York.

210. Stuyvesant, New York.

212. New Baltimore Dike, New York. 213. Five-Hook Island, New York.

214. Coeyman's Bar, New York.

215. Roha Hook, New York.

216. Schodack Channel, New York.

218. Cow Island, New York. 219. Parada Hook, New York.

220. Van Wie's Point, New York. 221. Cross Over, New York. 222. Cuyler's Dike, New York.

454-469. Whitehall Narrows. 470. Crown Point, New York.

476. Colchester Reef, Vermont. 480. Cumberland Head, New York.

The following-named stations in the third district require repairs and renovations during the current and ensuing years:

132. Bullock's Point, Rhode Island.

135. Fuller's Rock, Rhode Island. 136. Sassafras Point, Rhode Island.

142. Stonington Harbor, Connecticut. 149. Little Gull Island, New York.

154. Saybrook, (Lynde Point,) Connecticut.

160. Faulkner's Island. New York. 163. Stratford Point, Connecticut.

166. Bridgeport Harbor, Connecticut. 167. Black Rock, Connecticut.

171. Lloyd's Harbor, New York.

182-183. Highlands of Navesink, New Jersey. 186. West Beacon Sandy Hook, New Jersey.

187. Conover Beacon, New Jersey. 454-469. Whitehall Narrows.

471. Barber's Point, New York.

473. Juniper Island, Vermont. 476. Colchester Reef, Vermont.

482. Isle la Motte, New York.

The following-named stations in the third district are not mentioned elsewhere:

126. Dutch Island, Rhode Island.

127. Poplar Point, Rhode Island.

128. Prudence Island, Rhode Island. 129. Bristol Ferry, Rhode Island.

130. Warwick, Rhode Island.

144. Morgan's Point, Connecticut.

145. North Dumpling, Long Island Sound.

150. Gardiner's Island, New York.

151. Plum Island, New York.

153. Cedar Island, New York. 159. Horton's Point, New York.

162. New Haven Long Wharf, Connecticut. 165. Old Field Point, New York.

169. Norwalk Island, Connecticut.

172. Great Captain's Island, New York.

176. Throgg's Neck, New York.

177. North Brother Island, New York. 178. Blackwell's Island, New York.

184. Sandy Hook, New Jersey.

189. Point Comfort Beacon, New Jersey. 192. New Dorp Beacon, New York.

199. Corner Stake, New Jersey. 201. Elbow Beacon, New Jersey. 202. Stony Point, New York. 472. Split Rock, New York.

474-475. Burlington Beacons, Vermont. 478-479. Plattsburgh Beacons, New York.

451. Point au Roche, New York. 483. Windmill Point, Vermont.

LIGHT-SHIPS.

121. Brenton's Reef, off Brenton's Reef entrance to Newport Harbor, Rhode Island.

143. Eel Grass Shoal, off Mystic, Connecticut, in Fisher's Island Sound. 147. Bartlett's Reef, off New London, Connecticut, in Long Island Sound .-This vessel needs repairing at an estimated cost of \$500.

158. Cornfield Point, Long Island Sound, off mouth of river Connecticut.—This vessel needs small repairs at an estimated cost of \$300.

164. Stratford Point, off Stratford Point, on Middle Ground, in Long

Island Sound.—This vessel will be superseded by a light-house.

181. Sandy Hook, off entrance to New York Bay six miles from Sandy Hook and Highlands of Navesink Lights.—On the 15th of February, 1873, the lights of this vessel were changed from white to red, complaints having been made that they were sometimes mistaken for the Highland (Navesink) lights. These lights are in good condition, except it is otherwise specified.

Relief Light-ships Nos. 17 and 20 are in good order for service.

Relief No. 23, formerly stationed upon Willoughby Spit Channel to Hampton Roads, Virginia, is being thoroughly repaired and refitted at a cost of \$1,800.

Relief No. 14.—This vessel, from age and service, was, upon examination, found not worth repairs, and was, on the 7th of October last, sold at public auction, and the proceeds, \$615, turned into the Treasury.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

122. Beaver Tail, Rhode Island.—A first-class Daboll trumpet, in duplicate.

137. Point Judith, Rhode Island.—First-class siren, in duplicate.

139. Block Island, (southerly) Rock Island.—First-class siren, in duplicate, (building.)

141. Montauk Point, Long Island.—First-class Daboll trumpet, in du-

plicate.

146. New London, Connecticut.—Third-class Daboll trumpet, in duplicate.

149. Little Gull Island, New York.—Second-class siren, in duplicate.

170. Eaton's Neck, New York.—Second-class siren, in duplicate.

173. Execution Rocks, New York.—Third-class Daboll trumpet, in duplicate.

185. Sandy Hook, entrance to New York Harbor.—First-class siren, in

duplicate.

Light-Ship Fog-signal in Long Island Sound.—The immense number of passengers who are afloat nightly in vessels in Long Island Sound, between New York, Fall River, Stonington, Providence, and Norwich, and other eastern cities, and the great amount of fog on the sound, demand that one or more steam fog-signals be placed on the light-ships which lie in the track of these vessels, and an appropriation is asked of \$5,000 for this purpose.

DAY OR UNLIGHTED BEACONS.

1. East Lime Rock, east side of Newport Harbor.—A square granite

structure, surmounted by an iron spindle and red cage.

2. South Point, Rose Island, Narragansett Bay.—("Rose Island Spindle.") A square granite structure, surmounted by a spindle and cagework keg, painted black.

3. Halfway Rock, three fourths of a mile southward of Prudence Island Point, Narragansett Bay.—A spindle with square cage. Should be painted

with horizontal stripes, for a channel on either hand.

4. Warwick, or Spindle Rock Beacon, entrance to Greenwich Harbor, west channel of Narragansett Bay.—Spindle with square cage-work daymark, painted black.

5. Pawtucket Beacon, Narragansett Bay, Providence River.—A round granite base, whitewashed, surmounted by a spindle with a black ball.

6. Pumham Beacon, Providence River, Rhode Island.—A round stone

base, whitewashed, with spindle, black ball and vane.

- 8. Borden's Flats, opposite to Fall River, Rhode Island.—A square granite beacon, with iron column and square day-mark of cage-work, painted black.
- 9. Castle Island, near north end of Hog Island, Bristol Harbor.—A round stone beacon, whitewashed, surmounted by a spindle and red ball.
- 10. Allen's Rock, Warren River.—A square granite base, and pyramid, one-eighth of a mile north of Adams' Point.

11. White Rock Beacon, at the entrance of Wickford Harbor, Narragansett Bay.—A round stone beacon, with iron column and square daymark. This beacon has been damaged by ice, and needs repair.

- 12. Watch Hill Reef Spindle, entrance to Fisher's Island Sound, from light-house, southwest by south three-fourths of a mile.—An iron spindle on
- light-house, southwest by south three-fourths of a mile.—An iron spindle on a rock which is bare at low water, surmounted by a square cage painted black.
- 13. Sugar Reef Beacon, Fisher's Island Sound.—Destroyed; to be replaced.

14. Catumb Reef Beacon, Fisher's Island Sound.—An iron-pile beacon

with conical cage-work day-mark.

- 15. East Spindle, entrance to Fisher's Island Sound by Lord's Channel.—A spindle with square cage-work day-mark; being on starboard of Lord's Channel.
 - 16. West or Wicopesset Spindle Rock, entrance to Fisher's Island Sound
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by Lord's Channel—northwest of East Spindle, two-thirds of a mile.—An

iron spindle, with square cage-work day-mark, painted black.

17. Latimer's Reef Spindle, Fisher's Island Sound, one mile northwest of east point of Fisher's Island, and three-fourths of a mile southeast of Eel-grass Shoal light-vessel.—An iron spindle bearing a square cage-work day-mark, painted with horizontal stripes.

18. Ellis's Reef, Fisher's Island Sound, three fourths of a mile northwest of Eel-grass Shoal light-vessel .- An iron spindle with a square cage-work,

painted black.

19. Ram Island Reef Spindle, Fisher's Island Sound, one-half mile southeast of Ram Island.—An iron spindle with square cage-work, painted black. The spindle is somewhat bent.
20. Whale Rock Spindle, ("Spindle on the Whale,") entrance to the Mystic

River.—A stone beacon has been erected during the year.

21. Crook's Spindle, Mystic River.—An iron spindle with a quarter-keg

on top. The spindle is bent over.

—. Pawtucket Point Spindle.—Hitherto this spindle has been kept at private expense. A letter from the collector at Stonington, praying that it be maintained by the Board, has been received.

22. Black Ledge Beacon, entrance to New London Harbor.—An iron shaft bearing a cage-work day-mark, formed by two cones connected at

the vertices.

The spindle and day-mark have disappeared, and a buoy marks the ledge at present. A new stone beacon will be constructed under an existing appropriation therefor.

23. Groton Long Point Beacon, Fisher's Island Sound.—An iron spindle

with cage-work in the form of an inverted cone, painted red.

24. Potter's or Seaflower Reef Beacon, one mile northwest of North Dump-.ling light-house.-Square granite beacon, without day-mark, erected during the past year.

25. Saybrook Beacon, Connecticut River.—A stone beacon, with globe, on

Saybrook Bar.

26. Hen and Chickens, Long Island Sound.—An iron spindle bearing a

square cage painted red.

27. Branford Reef Beacon, Long Island Sound.—A granite beacon, with iron shaft and black ball.

28. Huncher Rock, or Black Rock Beacon, west side of entrance to Black Rock Harbor, Connecticut.—An iron pile beacon, with cage on top.

29. Southwest Ledge Spindle, entrance to New Haven Harbor, Connecticut.—The new light-house on this ledge, to take the place of the one on Five-Mile Point, has been commenced. The site of the spindle, carried away by ice, is marked by a spar-buoy.

30. Quixe's Ledge Spindle, entrance to New Haven Harbor.—An iron

spindle, with a cask on top, on a rock dry at half tide.

31. Stratford River Beacon, entrance to Stratford River.—A granite beacon, with iron column and day-mark.

32. Outer Beacon, Bridgeport Harbor, Connecticut. - A . frustum of a

square wooden pyramid, with a cask on top of a spar.

33. Inner Beacon, Bridgeport Harbor, Connecticut.—A wooden structure, like the outer beacon.

34. Southport Beacon.—Granite beacon, with iron column and daymark.

35. Southport Breakwater Beacon.—A granite structure, with iron column and day-mark.

36. Norwalk Beacon, southwest of Norwalk Island, Connecticut.-A granite structure, with iron shaft and day-mark.

37. Great Reef of Norwalk Island, entrance to Norwalk Harbor.—A wooden spindle, with cage day-mark.

38. Sand Spit Beacon, Sag Harbor, Long Island, New York .- A square

stone beacon and wooden tower.

39. Oyster Pond Point, Plum Gut, entrance to Gardiner's Bay.—A granite beacon in course of erection, the foundation being up to low-water mark.

40. Success Rock Spindle, Long Island Sound .- An iron shaft with con-

ical cage-work.

41. Romer Shoal Beacon, New York Bay.—A granite structure in the form of a frustum of a cone, bearing a wooden mast and square cage

day-mark.

42. Mill Reef Beacon, opposite New Brighton, in Kill Van Kull.—A sheet-iron beacon, filled in with concrete, and secured to a granite base. It is conical in shape, and supports an iron shaft with an iron cage on

top.

43. Stepping Stones, Long Island Sound, New York.—A day-beacon of granite is urgently recommended for this obstruction, very dangerous in its character. One of the large steamers navigating the sound ran upon it recently. It is marked by a can buoy, but it is difficult to retain marks of this kind in position, owing to the tows and vessels passing so near. Attention has been called to this danger by masters of steamers and others. The estimate for the granite beacon is \$6,000.

BUOYS.

The buoyage of the district is in good condition. Nearly all the buoys in the bay of New York were carried off by the ice during the past winter, but were recovered.

Sixty buoys of all kinds were lost during the year, valued with their

moorings at \$2,987.28.

The grading of the grounds and the general repairs of the buildings at the general depot at Staten Island have been continued. The grounds in front and rear of lamp-shop and near the north gate have been graded and partly laid in grass. The engine-room of the lamp-shop has been enlarged and a duplicate boiler placed there as a reserve, and a suitable 6-inch drain to conduct to the cesspool the water coming from the springs in the bank and overflowing the floor of the boiler-room. A 12-inch drain has been laid to conduct the water from the roof of the oil-vault, and a 12-inch drain from the cellar of the office building, all connecting with the main 18-inch drain of the yard.

The original drains, being only 6-inch diameter, became clogged and

unserviceable.

Flagging has been laid from the gate at the south entrance along the front of the shop, office, and store-house nearly to the north gate, on the ends of each of the buildings, and thence to the oil vaults.

Steam radiators have been introduced into the office building for the more perfect heating of the rooms of the building. The steam is fur-

nished by the boiler of the lamp-shop.

The front of the north wharf has been extended so as to make an equal projection with the south wharf, to arrest injury to the basin from the flow of the ebb-tide into the basin.

It is proposed to apply a portion of the new appropriation of \$5,000 to the introduction of an elevator of approved kind into the lamp-shop building, to ensure a safer method of transferring the lens apparatus into the store-rooms.

Grading of the grounds will be continued, and flagging, so far as the funds will admit.

The appropriation will not be adequate for building the cisterns recommended in the last annual report. A further sum of \$5,000 will be needed for the purpose and for the general repairs and preservation of the buildings, dwelling, grounds, &c. In view of enlarging the basin, either to embrace the whole or a part of the water-front of the depot, as may be deemed advisable, there will be required for commencing the enlargement the sum of \$30,000.

The capacity for storage is at certain times found inadequate. The addition of a brick story to the oil-shed, and raising upon this story the present frame building, would, it is believed, relieve the storage-room. The brick story would furnish a better store-house for the oil received in barrels, and awaiting inspection and testing, than the frame building, which is too hot for such a purpose, causing leakage and loss of oil. The cost of such addition and change would be \$20,000.

The total amount therefore required for the general depot is \$55,000.

Lens apparatus received from France and shipped from light-house depot, Staten Island, from July 1, 1872, to June 30, 1873.

	First order.	Second order.	Third order.	Third-and-a-half order.	Fourth order.	Fifth order.	Sixth order.	Steamer lenses.	Pressed lenses.	Canal lenses.	Totals.
Received	2	2 3	3 2	2 1	13 11	14 6	11	• 1	1	5 5	56 39
Total	3	5	5	3	24	20	20	4	1	10	95

List of boxes, barrels, bundles, packages, cans, and kegs received at and shipped from light-house depot, Staten Island, from July 1, 1872, to June 30, 1873.

	Boxes.	Barrels.	Packages.	Total.
Received	2, 929	3, 886	5, 627	12, 442
Delivered	2, 949	3, 921	5, 627 6, 235	13, 105
Total	5, 878	7, 807	11,862	25, 547

List of cases containing illuminating apparatus received at and shipped from light-house depot, Staten Island, from July 1, 1872, to June 30, 1873.

The property of the control of the c	Lamps, &co.	First order.	Second order,	Third order.	Third-and-a-half order.	Fourth order.	Fifth order.	Sixth order.	Steamer lenses.	Pressed lenses.	Canal lenses.	Total.
Received	22	50 47	85 80	43 23	24 11	53 33	42 14	14 27	8 10	6 2	14 15	361 262
Total	22	97	165	66	35	86	56	41	18	8	29	623

List of articles manufactured and repaired in lamp-shop, at light-house depot, Staten Island, from July 1, 1872, to June 30, 1873.

	Lenses.	Lamps.	Lamp burners.	Miscellaneous articles.	Totals.
Manufactured	3 6	160 47	245 49	296 1, 670	704 1, 772
Total	9	207	294	1, 966	2, 476

GENERAL DEPOT OF THE LIGHT-HOUSE ESTABLISHMENT AT STATEN ISLAND, NEW YORK.

Buoys and appendages received at and shipped from light-house depot, Staten Island, from July 1, 1872, to July 31, 1873, inclusive.

	Can-buoys.		Nu	n-bu	oys.			Sin	kers.		Ball	ast-l	alls	
	First class.	Second class.	Third class.	First class.	Second class.	Third class.	Spar-buoys.	First class.	Second class.	Third class.	Stone.	First class.	Second class.	Third class.
Received Shipped	8 8	16	1	20 5	9	16	2				171 158	10	16	10
Total	16	16	1	25	9	16	2				329	10	16	1

[8.]

FOURTH DISTRICT.

The fourth light-house district extends from Squam Inlet, New Jersey, to and including Metomkin Inlet, Virginia. It includes the sea-coast of New Jersey below the Highlands of Navesink, the bay-coasts of New Jersey and Delaware, the sea-coasts of Delaware and Maryland, and part of the sea-coast of Virginia.

Inspector.—Com. W. H. Macomb, United States Navy, until his death, August 12, 1872; Capt. Reigart B. Lowry, United States Navy, from August 29, 1872, to June 30, 1873; Capt. Thomas G. Corbin, United

States Navy, present inspector.

Engineer.—Col. I. C. Woodruff, Corps of Engineers, Brevet Brigadier-General, United States Army, until May 16, 1873; Lieut. Col. W. F. Raynolds, Corps of Engineers, Brevet Brigadier-General, United States Army, present engineer.

In this district there are:

Light-houses and lighted beacons	19
Light-houses finished and lighted during the year ending July 1, 1873	
Light-houses for which appropriations were available, but which were not finished	
on the 1st of July, 1873.	5
Light-ships, (in position)	2
Light-ships, (for relief)	1

Fog-signals operated by steam or hot-air engines	
Buoys actually in position. Spare buoys for relief and to supply losses	110
Tenders (steam) for inspection, (Violet)	1
Tenders (steam) for construction and repairs, (Rose)	1

The number preceding the names of stations correspond with those of the light-house list of the Atlantic, Gulf, and Pacific coasts of the United States, issued January 1, 1873.

LIGHT-HOUSES AND LIGHTED BEACONS.

223. Barnegat, sea-coast of New Jersey.—The semi-monthly measurements along the beach near the light-house have been continued, and no important changes of the water-lines are apparent, the works for protecting the beach having effected the object of their construction. The changes of the position of the sand-hill north of the dwelling are very marked. It has drifted toward the dwelling, and has already reached the store-house.

225. Absecum, sea-coast of New Jersey.—The semi-monthly measurements of the beach have been continued throughout the year. There have been but few changes in the water-lines since last report, the dangerous action having for the present, at least, ceased. The sand along the beach above high water has accumulated, and beach-grass is appearing on it.

The north channel into the inlet has become deeper, and is used almost exclusively. The south channel has filled up to about 5½ feet over the bar at low water, while the north channel has about 8 feet at the

same stage.

The authorities of Atlantic City have not yet furnished the deed from the owners of the property for the occupation of the land where it was proposed to construct jettees for the protection of the light-house site, and the appropriation therefor has reverted to the Treasury.

226. Hereford Inlet, sea-coast of New Jersey.—The site has been selected and bids have been received for the construction of the light-house. The cession of jurisdiction by the legislature of New Jersey to the Gov-

ernment of the United States has been granted.

232. Mispillion, Delaware Bay.—The structure authorized by the act of Congress re-establishing the light has been erected, and the light exhibited. It is in Delaware Bay near the mouth of Mispillion River, and was completed and lighted for the first time on the 15th of June, 1873. The light is a fixed white light of the sixth order of the system of Fresnel, and is shown from a wooden frame tower, connected with the dwelling of the keeper, both colored gray, with the exception of the lantern on the tower, which is black. The focal flame is 48 feet above the water.

233. Brandywine Shoal Light-Station, Delaware Bay.—This structure having stood for twenty-five years, and being one of the earliest examples of iron-pile light-houses, and subject since its construction to annual assaults by great fields of ice in the breaking up of the ice of the river and bay, it is an interesting as well as important point to know the effect of time and salt water upon it. This question being one which interested the Engineer Department of the Army, which is using iron quite extensively in the improvements in the Delaware, Lieutenant-Colonel Kurtz, in charge of these improvements, proposed to the light-house engineer of the district to unite their facilities and have an ex-

amination made for the mutual benefit of the two departments. Capt. M. R. Brown, Corps of Engineers, is stationed at Lewes, Delaware, under Colonel Kurtz's orders, and had in his service a diver and the other facilities required for making the proposed examination, but was without the means of reaching the locality; accordingly the tender Rose

was ordered to report to Captain Brown for this duty.

The light-house was visited on the 30th and 31st of July, and seven of the house-piles and three of those of the ice-fender or breaker were examined. The results of this examination, as given by Captain Brown, are to be found in a table which accompanied the report of the engineer of the district. It seems evident, from the table, that the action on the iron has been quite irregular, some of the piles not having worn perceptibly, while others have diminished in diameter quite half an inch.

The following extracts from the report of Captain Brown will be of

interest:

The platform of the light-house, we found, was more than 20 feet from the surface of the water, and it was at once apparent that we were obliged to work from a temporary platform, which we must build on horizontal braces about six feet from the surface of the water at mean stage of tide. Some heavy planks were found at the light-house, which were lowered and put in place as platforms, to serve as a base to hold the airpump, &c., and to admit of some little convenience in working.

Not having much previous knowledge of the light-house I had somewhat underrated the scope and difficulty of the work involved in a thorough examination of the struc-The whole number of piles in the substructure is 77, and nearly all are covered with considerable metamorphosed iron, difficult in most cases to scrape off, and many with coral and other adhering substances, which add to the difficulty. The current here is quite strong, and around the piles is broken into numerous eddies. The water

is about 9 feet deep at low water.

The horizontal braces at about the plane of low water have, in many localities, dropped to the bottom; the cast-iron collars which held them having broken, apparently by the weight of the superincumbent ice. In this way the lower system of braces is almost completely gone on the north side to an east and west line, just south of the north pile of the main structure, (1848.) They are also gone in the center of the south half of the octagon. Occasional braces, about one-third the original number, are out of place in the south end of the fender or ice-breaker, and, in fact, so few remain throughout the whole structure in this lower system that it is practically nearly useless, since the remainder are bent downward at various angles, as though by a weight, and they appear ready to follow soon the fate of the others.

These latter being supported just above the bottom by remnants of collars, rendered it difficult for a diver to walk about in a strong current; and since considerable time was required to move our temporary platform from one locality to another, it was apparent that we must measure piles so near to each other (in groups) as to necessitate few changes of the platform, in order to obtain results of any value in an inspection so limited in time as this was, for various evident reasons.

I judge that a thorough examination of the entire structure would consume two or three weeks of fair weather, and would probably yield results of considerable value

and of great interest.

All of the piles are more or less perceptibly wanting in verticality, but very few of them seriously so. The two most remarkably inclined abnormally are marked X and Y on the diagram accompanying this report. They are so bent as to be inclined about 15° and 10°, respectively, to the vertical above water.

No great departure from a horizontal plane is noticeable in the platform of the lighthouse, but it appears to me that the southeast portion over one of the piles (X in the diagram) is slightly inclined downward to the southeast.

The light-house itself exhibits nothing abnormal. Many of the diagonal braces in vertical planes far above the surface of the water are so peculiarly corroded as to resemble, in a striking degree, the exterior bark of a red-oak tree, with deep seams and

The notes on the diagram and tables seem to indicate all else not included in this report which your instructions and my limited opportunities appear to call for.

It is proper to say that the departure from verticality in the piles and the destruction of the lower system of braces referred to by Captain Brown took place soon after the structure was built. In 1855 it was decided not to depend on the lower braces. Before that date there was no platform over the "fender" then consisting of 30 piles; in 1857 or 1858 the outer row of 38 piles was put down, thus more than doubling the strength. Then also the wooden superstructure and platform were put in, thus giving additional strength; since then the strength of the structure has been sufficient, and the only points to be guarded against are the decay of the wooden portions and the destruction by time of the iron.

236. Cross Ledge Shoal, Delaware Bay.—An appropriation of \$50,000 for commencing a light-house to replace the light-ship was made at the last session of Congress. The survey of the site is now in progress.

237. Mahon's River Light-Station.—In October last repairs were made to the plank platform around the building. Sketches have been forwarded showing the abrasion of the marsh at this site. For several years the board has recommended the removal of the light-house to a more favorable site, and as the time cannot be distant when this must be done, it is not deemed necessary to make further repairs. The amount required for the new light-house, as given in previous reports, is \$15,000, and the time required for its erection would be about six mouths.

—— Ship John Shoal, Delaware Bay.—An appropriation of \$50,000 for commencing a light-house at this shoal was made at the last session of

Congress. A survey of the site is now in progress.

—— Bulkhead Shoal, Delaware River.—An appropriation of \$50,000 was made at the last session of Congress for commencing a light-house

at this shoal. A survey of the site is now in progress.

—— Pea-Pach Island, Delaware River.—An appropriation of \$8,000 for the erection of a light-house on or near the south end of the island was made at the last session of Congress. A survey of the site is now in progress.

REPAIRS.

At each of the following named stations in the fourth district there have been repairs and renovations more or less extensive since the last annual report.

223. Barnegat, sea-coast of New Jersey. 228. Cape May, sea-coast of New Jersey. 220. Cape Henlopen, sea-coast of Delaware.

- 230. Cape Henlopen Beacon, entrance to Delaware Bay. 231. Delaware Breakwater, entrance to Delaware Bay.
- 234. Maurice River, New Jersey, mouth of Maurice River, New Jersey.
- 235. Egg Island, New Jersey, Delaware Bay. 238. Cohansey, New Jersey, Delaware Bay. 239. Bombay Hook, Delaware, Delaware Bay. 240. Reedy Island, Delaware, Delaware Bay.
- 241. Christiana, Delaware, mouth of Christiana River, Delaware Bay.

242. Fort Mifflin, Pennsylvania, Delaware River, 243. Fenvick's Island, sea-coast of Delaware.

The following are the names of light-stations in the fourth district not mentioned elsewhere in this report:

224. Tucker's Beach, sea-coast of New Jersey.

244. Assateague, sea-coast of Virginia.

LIGHT-SHIPS.

227. "Five Fathom Bank," on Five Fathom Bank off the Capes of the Delaware.—This ship is in good condition, but needs some minor re-

pairs, which will be made at an early day.

236. "Cross Ledge," on Cross Ledge Shoal in Delaware Bay. This vessel, needing extensive repairs was removed from her station and "Relief No. 18" was substituted in October last. The latter was forced from her station by ice drifts, December 24, 1872, and could not be replaced till February 12. She was again driven away on the 26th of February, and was replaced on the 11th of March.

Relief No. 18 is in good condition, and is now, temporarily, on Cross

Ledge Shoal, Delaware Bay.

Winter Quarter Shoal.—Nearly half way from the capes of the Delaware to the capes of Virginia, six and a half miles from the nearest land, and directly in the track of our immense coast-trade, lies the danger known as Winter Quarter Shoal, which has caused many wrecks, and is a source of anxiety to the masters of all vessels passing that way. It is recommended that this shoal be marked by a light-ship, and an appropriation of \$50,000 is asked for that purpose.

BUOYS.

The buoyage of the fourth district is in good order.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

DAY OR UNLIGHTED BEACONS.

There are no day or unlighted beacons in this district.

DEPOT.

Christiana, Delaware.—A bulk-head has been constructed along the bank of the depot between the two wharves, and a portion of the space between the wharves has been excavated to serve as a winter harbor for the steam-tender and the relief light-vessels.

FIFTH DISTRICT.

The fifth district extends from Metomkin Inlet, Virginia, to include New River Inlet, North Carolina, and embraces part of the sea-coasts of Virginia and North Carolina, Chesapeake Bay, and the James and Potomac Rivers.

Inspector.—Commodore Fabius Stanly, United States Navy. Engineer.—Maj. Peter C. Hains, Corps of Engineers, Bvt. Lieut. Col., United States Army.

In this district there are—

Light-houses and lighted beacons	70
Light-houses finished and lighted during the year ending July 1, 1873	9
Light-houses for which appropriations were available, but which were not finished	
on the 1st of July, 1873	7

Light shins	0
Light-ships	0
Day or unlighted beacons	100
Buoys actually in position	634
Spare buoys for relief and to supply losses.	376
Tenders (steam) Heliotrope (buoy tender) and Tulip, (for engineer's construction	
and repairs)	2
Tenders (sail) Maggie (buoy-tender) and Spray, (engineer's tender for construction	
and repairs)	2

The numbers preceding the names of stations correspond with the light-house list of the Atlantic, Gulf, and Pacific coasts of the United

States issued January 1, 1873.

247. Cape Henry, on the south side of the main entrance to Chesapeake Bay, Virginia.—The annual report of the Light-House Board contains the following statements in regard to the construction of a new tower and keeper's dwelling for this light-station:

The tower is a frustum of an octagonal pyramid, built on a raised foundation of loose stone, some thirty feet above the level of the sea. The masonry of the outside is a soft sandstone, with an inside brick cylinder, the latter having been built in 1857, at which time the station was last refitted. Of the eight faces of the tower, six of them show on the outside large cracks or openings, extending from the base upward. Four of them are apparently less dangerous than the other two, and alone would not warrant any great apprehensions of danger, but the latter, viz, those on the north and south faces, where the strength of the masonry is lessened by openings for windows, are very bad, extending from the base almost to the top of the tower. These cracks cannot be seen on the inside, on account of the brick cylinder, (which is of more recent construction than the outside masonry,) and doubtless terminate at the air-space, between the outer and inner walls. At present the tower is in an unsafe condition, and there is no way of repairing the damage satisfactorily, and a new one must be built. This old tower has done good service, having been built in 1791, and is now the oldest tower on the coast, south of Cape Henlopen; but it has seen its best days, and now, from age, and perhaps defective workmanship, it is in danger of being thrown down by some heavy gale.

The light is of the second order, and cannot be seen as far at sea as its importance, in respect to location, demands. It is undoubtedly one of the first lights, in point of

The light is of the second order, and cannot be seen as far at sea as its importance, in respect to location, demands. It is undoubtedly one of the first lights, in point of importance, on the coast. A new tower should be built at this station without delay, and the light made of the first order. A good site can be had near the present location, on Government land, and materials for building purposes can be landed without difficulty. It also should be noted that the keeper's dwelling is in a dilapidated condition, and at too great a distance from the tower to insure proper attendance. It is a frame building, and is now more than thirty years old. It is too small for the number of keepers at this station, and should be enlarged. At present it affords very poor protection to the keepers from inclemency of the weather in winter. A new dwelling is

an absolute necessity for this station.

The above recommendation is renewed, and an appropriation of \$50,000

is asked to commence the work.

248. "The Thimble" Shoal, at the entrance to Hampton Roads, Virginia.—
The work on the structure, which at date of last annual report was in progress, was finished October 1, 1872, and the light exhibited for the first time on the night of October 15. At the same time the light-ship anchored near this shoal, but on the opposite side of the channel, was withdrawn. This light house replaces the last light-ship in this district. The light is of the fourth order, and shows red flashes at intervals of 30 seconds. The station is provided with two fog-bells, one on the north, the other on the south side of the light-house, which are struck simultaneously by machinery at intervals of 5 seconds.

251. Lambert's Point, on the shoal off Lambert's Point, Elizabeth River, Virginia.—A few months after this light-house was completed, it settled about 14 inches on the west side, on account of an unequal distribution of supplies left at the station, and the soft character of the soil on which the screw-flanges rested. It was leveled, however, without difficulty and at little expense, by lowering those piles that had not settled, by means of the water-jet process. The light-house was then secured

in a level position by driving an extra pile at each corner of the structure, and relieving the main piles of a portion of the weight by means

of struts connecting the two. The light-house is now firm.

253. White Shoals, screw-pile light-house, James River, Virginia.—This light-house had formerly a bell rung by hand for a fog-signal. During the past year it has been supplied with one of Stevens's fog-bell machines, which strikes the bell at intervals of ten seconds.

254. Point of Shoals, James River, Virginia.—This light-house had formerly a fog-bell rung by hand in foggy weather. It has been supplied with a machine which strikes the bell with two blows at intervals of 5 seconds, then after an interval of 20 seconds the two blows are

repeated, and so on.

—. Dutch Gap Canal, James River, Virginia.—Plans and specifications have been prepared for a keeper's dwelling and two small beacons under the appropriation made therefor by Congress, and the necessary land for site purchased at a merely nominal price, from the city of Richmond. The cession of jurisdiction in this case comes under a general law, passed by the State, at the meeting of the last legislature, consequently no delay will be experienced, as is usually the case, by the necessity of having a special act passed. The keeper's dwelling is to be a plain frame structure, located on the high ground midway between the two beacons. The latter will be frame structures, boarded up and arranged with a room in each for supplies. The lights will be of the sixth order, one at each end of the cut. It is proposed to advertise for bids for their construction at once.

-. Solomon's Lump, in Kedge's Strait, between Tangier Sound and Chesapeake Bay.—The last annual report contained the following remarks and estimates relating to the necessity of establishing a light at this

place, which are repeated:

In compliance with a resolution of the House of Representatives, an examination In compliance with a resolution of the House of Representatives, an examination and report to Congress were made during last session, upon the necessity and expediency of establishing a light to mark the shoal known as Solomon's Lump, in Kedge's Strait, between Tangier Sound and Chesapeake Bay. Solomon's Lump is a point of land on the north end of Evan's Island. There is a shoal that extends out a considerable distance from this point in a northerly direction, and is a source of danger to vessels navigating Kedge's Strait at night. Near its extreme point is the regular channel. The shoal itself has not more than about 5 feet water on it, to a point near the red buoy, which marks its extreme northerly end. At night this buoy cannot be seen a sufficient distance to be of any use. The only light in this vicinity is that on Fog Point, about one and a fourth miles in a west southwest direction; but on account of its distance and location, it affords no security to vessels from going ashore on the Fog Point, about one and a fourth miles in a west southwest direction; but on account of its distance and location, it affords no security to vessels from going ashore on the reef off Solomon's Lump. The light at Fog Point was established in 1827, before the introduction of the screw-pile system of light-houses, and though it has served to mark the entrance to Kedge's Strait for a long time, it is of little value as compared with other positions that could have been selected for a screw-pile structure, which would not only have marked the entrance to the strait, but would have been a guide all the way through. A light established on the shoal off Solomon's Lump, near its extreme point, and in 5 feet water, or on the shoal on the opposite side of the channel, would accomplish both these objects, and render navigation through Kedge's Strait safe at all times. As the sailing course in either direction would be a straight line, passing just north of the light-house at Solomon's Lump, in case a light was established there, that at Fog Point would be no longer of use and could be discontinued. It would therefore not increase the number of lights nor add anything to the annual cost of maintenance. cost of maintenance.

An appropriation of \$15,000 is asked for to establish a light-house off

Solomon's Lump, to take the place of that at Fog Point.

270. Point Lookout, north side of the entrance to Potomac River, Maryland .- At the date of last annual report, the work of establishing a fogsignal at this station was commenced under the general appropriation for fog-signals. The signal is a bell of large size, struck by machinery

at intervals of ten seconds. It was finished and in operation November

2, 1872.

275. Thomas Point Shoal, north side of the mouth of South River, Maryland.—An appropriation of \$20,000 was made during the last session of Congress for a screw-pile light-house to be built on the shoal that makes off from Thomas Point, Md., to take the place of the old lighthouse on land, which is in need of extensive repairs, and which, on account of its distance from the track of vessels navigating the bay, is of comparatively little use at any time, and perfectly useless in foggy and thick weather, as the light cannot be seen, and the distance is too great for a fog-bell to be heard. The location on the extreme point of the shoal is one of great exposure. In view of this fact, and with the experience of Love Point light-house during the winter of 1872-73 before us, it was deemed expedient to change the plan of this light-house, and instead of building it on screw-piles, as was at first intended, to build it on a more solid structure, that could be depended on at all times to safely withstand the heavy ice-floes that form above it in the bay. A cast-iron tube filled with concrete was therefore decided on, similar to the one now being built for the front light of the Craighill Channel range, at the mouth of the Patapsco River. Plans for the light-house have been prepared and a careful examination of the locality made by the district engineer, with a view to determine the proper method of sinking the tube in position. The light-house will stand in 8 feet water, on the extreme easterly point of the shoal, which position is close to the main channel of the bay. Borings were made at the site selected, and the shoal, below about 1 foot of soft mud and shell, was found to consist of hard blue sand and shell, with a slight trace of mud to a depth of 20 feet. It is believed that a secure foundation can be had at a depth of 12 feet or less. The bearing capacity of the material on which the structure will rest has not yet been tested, but will be before the exact depth of the foundation is definitely fixed. The tube will be of the form of a frustum of a cone to a height of 12 feet from the bottom; above this, it will be cylindrical, the diameter of the base being 30 feet, that of the cylinder 24 feet. The shell will be built up in sections, bolted together through stout flanges and sunk in position by filling it with concrete. It will be protected on the outside from the scour of the tide by a riprap of loose stone. The keeper's dwelling will rest on this solid structure. It is supposed that the tube may be sunk in position by merely excavating the material from the inside, though it is possible that one or both of the pneumatic processes may have to be resorted to. This light-house will cost considerably more than one on screw-piles, and an additional appropriation of \$25,000 is therefore required.

278. Love Point Shoal, mouth of Chester River, Maryland.—This lighthouse during the winter of 1872–773 sustained considerable injury from fields of heavy, floating ice. Two of the ice-breaker piles were carried away, and two of the main columns of the light-house broken, so that it became necessary for a time to discontinue the light. Under an appropriation of \$10,000 made at the last session of Congress, the light-house has been repaired and the structure protected by a riprap of loose stone placed around the light-house, forming an artificial island. The amount appropriated was not sufficient to carry the riprap as high as it should be. The location is one of the most exposed in the district, and it is therefore recommended that an additional appropriation of \$5,000 be

made to complete it.

279. Craighill's Channel, range-beacons, upper or rear light, mouth of Pa-

tapsco River, Maryland.—Owing to the lateness of spring and the severity of the winter of 1872-73, considerable delay was experienced in locating this range line, as it had to be done with the utmost care on account of the length and the narrowness of the channel it is intended to mark. This made it possible for the work to be done only in very calm weather, in consequence of which work on the foundation of the structure did not commence until the month of April. Further delays were occasioned by unforeseen difficulties arising from the character of the ground on which the light-house rests. A careful examination showed that the soil on top was firm, hard sand, to a depth of two feet. Below this was a thin layer of sand and mud, mixed with stones, then soft mud to a depth of fifteen feet. A pile and grillage foundation became necessary to support the piers on which the columns of the frame-work rest, to build which it was necessary to construct a coffer-dam inclosing the entire work. The light-house stands in two feet of water, mean low tide. The coffer-dam, which was commenced the middle of April, was 60 feet by 60 feet, and consisted of two rows of sheet-piling about 18 inches apart, filled in with clay puddling and sustained in place by stringpieces nailed to piles driven at distances apart of 15 feet. The sheet-piling was put down with rapidity and satisfactorily by the water-jet process. The dam was then pumped out, and the foundation piles (after some delay owing to the breaking of the dam on two occasions during heavy gales) were driven and cut off. The grillage was finished in June, and work on the piers commenced. There are nine piers, built of Port Deposit granite. It was necessary to make them strong, as the ice is piled up very heavily here sometimes during the winter. piers were finished in August.

The light-house will be an open frame-work of the form of a frustum of a pyramid of four sides, the corner columns being of cast iron resting on cast-iron disks, which are anchored to the masonry of the piers. The focal plane is to be 105 feet above ordinary tide. The keeper's dwelling will stand within the base of the pyramid, through which an inclosed stairway will pass, leading to the lantern. The cost of this structure was necessarily increased by the difficulties encountered in getting a secure foundation, and the appropriation that was made for the two range-lights (front and rear) will not be sufficient to complete them. It is necessary, however, to place both of them in a condition to resist the ice-floes of winter. The interests of commerce require that the range-lights of which this is one should be established without unnecessary delay, as the channel they will mark is the one now used by the

largest class of vessels coming into the port of Baltimore.

In order, therefore, that commerce may not suffer from the want of these lights, it is designed to establish a temporary light on the unfinished structure until another appropriation can be made to complete the work, to do which will require for this light-house an appropriation of

\$10,000, which is earnestly recommended.

280. Craighill's Channel, range-beacon, lower or front light, mouth of Patapsco River, Maryland.—When the original appropriation for Craighill Channel range-lights was made, it was designed to build the front beacon on screw-piles. During the winter of 1872–773, however, the ice formed so heavily in the Chesapeake Bay, in the vicinity of the proposed site of this light-house, that it was deemed advisable to change the plan and build a more solid structure that could, beyond all doubt, safely withstand the heavy ice-floes by which it will be assailed. It was therefore, decided to place the keepers' dwelling, surmounted by a lantern, on a tubular foundation of cast iron filled with concrete; the cast-

iron tube, between high and low water and for at least two feet above and below the space included between those limits, to be 2 inches thick, the other portions to be 14 inches thick. The tube consists of two parts. the lower portion, for a height of 12 feet, being in the form of a frustum of a cone 30 feet in diameter at the base, 24 feet at the top; the upper portion to be a cylinder of the same diameter as the top of the frustum of the cone to which it is joined. The tubing will be cast in sections, each section being divided into twenty-four parts, joined together through flanges by wrought-iron bolts. The lower section of the tubing will be bolted to a grillage or flooring consisting of four layers of timber each 12 inches thick, forming a caisson, which will be sunk in position below the bottom of the bay, by filling it with concrete. Borings with an artesian-well apparatus were made after the site had been selected. (which was fixed upon in 17 feet water mean tide,) to determine the character of the soil on which the light-house is to rest. It was found that for a depth of 22 feet the soil is the softest kind of mud, so soft, in fact, that an ordinary pile, stood on end, would penetrate 20 feet under the action of its own weight. Below this alternate thin layers of sand, mixtures of sand, mud, and shell were found to a depth of 20 feet more, with no signs of a solid foundation within 60 feet of the water's surface. It was therefore determined to drive a cluster of piles, cut them off at a level of 27 feet below the surface of the water and lower the caisson on to them by filling it with concrete; and, in order to protect the lighthouse from lateral vibration and the scour of the tides, to build a riprap wall of loose stone around it. After duly advertising for bids, contracts were accordingly made for driving and cutting off the piles of the foundation; building a pier from which the work of sinking it could be carried on; for the fabrication of the metal work forming the caisson and for sinking it in position. A circular space was first dredged out to a depth of 10 feet, in June, and the work of driving the piles for the foundation and temporary pier commenced in July. The iron work was also completed and delivered in that month. Owing, however, to rough weather, the work has been somewhat delayed. It is expected that the caisson will be in position by the middle of October. It is desirable that this light, taken in connection with the other one, just referred to and which forms the range for Craighill's Channel, should be established as soon as possible. It was therefore determined to, place a temporary light on the caisson in its unfinished state, the appropriation not being sufficient to complete it.

The change in the character of this structure from what was first intended will add considerably to its cost, and an additional appropriation

of \$25,000 is therefore asked for.

As soon as the lights of the Craighill Channel range are established,

the two lights at North Point will be discontinued.

—. Shipping Point, Potomac River, Virginia.—An appropriation of \$9,000 was made by act approved June 10, 1872, for a light-house to mark the entrance to the anchorage in Quantico Creek, Virginia, drawings and specifications for which have been prepared. A general act was also passed by the State of Virginia, ceding jurisdiction over sites purchased or to be purchased by the United States for light-house purposes. The act approved March 3, 1873, authorized the Light-House Board to place the light-house provided for by the previous act anywhere in the near vicinity of Shipping Point that might be deemed proper. An examination of the river was accordingly made by the engineer and inspector of the district, both of whom agree that a light at Shipping Point would be of little, if any, use to navigation. Neither is

there any place in the near vicinity of Shipping Point at which a lighthouse would be of use. The place most in need of a lighthouse in the Potomac River is at or near Matthias Point. It is suggested that the appropriation for Shipping Point be allowed to revert to the Treasury, and, in lieu thereof, that an appropriation of \$20,000 be made for a light at the latter place. The wording of the act leaving it discretionary with the Lighthouse Board to locate the lighthouse at such place in the near vicinity of Shipping Point as they deem proper, conveys some latitude in regard to the location of the lighthouse, but it was not supposed that the act contemplated the possibility of its location 24 miles distant, which is the distance of Shipping Point from Matthias Point.

—. Port Tobacco Flats, in the bend of Potomac River opposite Matthias Point.—This is one of the most difficult places for experienced navigators, who are familiar with the river, to pass at night. Few places occur where experienced pilots cannot tell where they are by soundings; at this place, however, soundings run from 100 feet to 5 feet within a space of a hundred yards. The current, which is strong, sets directly on the flats, both at the flood and ebb tides, which renders it bad enough for sailing-vessels even by daylight, but at night the difficulty is much aggravated by the want of some guide to point out the dangerous spot. It is no uncommon sight to see a vessel aground on these flats. The United States naval steamer Frolic went ashore here during the summer of 1873, and remained for some time. It is recommended that an appropriation of \$40,000 be made for a light-house at this place, with the proviso that the appropriation for a light-house at Ship-

ping Point revert to the Treasury.

-. Currituck Beach, midway between Cape Henry and Body's Island, sea-coast of North Carolina. - An appropriation was made at the last session of Congress for a light-house at or near Poyner's Hill, midway between Body's Island and Cape Henry. This point was found to be near Whale's Head Hill, about two miles north of Poyner's Hill. Soon after the appropriation was made, a suitable site was selected and steps were at once taken to secure the necessary land. This has been accomplished, and work at the site can be commenced as soon as the necessary cession of jurisdiction is made by the State. The light-house will be a firstorder sea-coast tower, to be built of brick, similar to the structure at Body's Island. The focal plane will be 150 feet above the level of the sea, and can be seen at a distance of eighteen nautical miles. Owing to the shallowness of the water in Currituck Sound, through which vessels carrying material will have to pass to land the same, the freighting of the material entering into the construction of the tower will be expensive, as it will be necessary to unload vessels some six or eight miles from the landing. It is proposed to do this with flat-boats that will not draw more than three feet water, loaded. This light has long been needed by the commerce of the country, and its necessity was recognized some time ago by Congress making an appropriation, which reverted to the Treasury. Its establishment will complete the system of sea-coast lights on the coast of North Carolina. An appropriation of \$60,000 is asked for this work.

300. Body's Island, sea-coast of North Carolina.—At the date of last annual report this light-house was nearly completed. The light was first exhibited October 1, 1872, shortly after which a flock of wild geese flew against the lantern, breaking three panes of glass and considerably damaging the lens apparatus. It was found necessary to protect the lantern by a wire-screen which would break the force of the blow when

wild fowl fly against it. This was done, and no further trouble from

this source has been experienced.

301. Cape Hatteras, sea-coast of North Carolina.—The tower at this light-station has been painted in spiral bands alternately black and white, there being four bands, two black and two white, each one making one and a half revolutions about the tower, the object being to render it more distinct at a distance, and consequently a better daymark on this low, sandy coast. Some slight repairs were made at the station at the same time.

—. Hatteras Inlet, Pamlico Sound, North Carolina.—The want of a light at this entrance to the sounds of North Carolina has long been felt. It is the best inlet leading to and from those sounds, through which there is a large trade. Vessels bound to sea through this inlet have no guide to indicate to them at night their proximity to the entrance. With steamers it is not of so much importance, as they can regulate their time to arrive off the inlet at daylight, but the sailing-vessels must take advantage of the wind. At night they dare not approach the inlet, as a dangerous shoal, called Oliver's Reef, makes out into the sound, the position of which cannot be accurately determined, except by having it marked by a light-house. It is designed to place the light-house provided for by act approved March 3, 1873, on Oliver's Reef, north side of the entrance to Hatteras Inlet. An examination by the engineer of the district has been made, and the work will be commenced without unnecessary delay. The light-house will be on screw-piles, and show a fixed red light.

311. Roanoke Marshes, on the east side of the narrow channel connecting Pamlico and Croatan Sounds, North Carolina.—The following remarks touching this light-house were made in the last annual report in regard to

rebuilding the structure:

It was built in 1860, on what was at that time a marsh, which was dry, or nearly so, at low water. The foundation consists of seven wood piles covered with cast iron; the latter, when the structure was first built, being screwed into the ground several feet. Since then the marsh has been washed away, so that there are now 10 feet water at the light-house. The piles being of wood, as soon as they were exposed by the washing away of the shoal below the depth covered by the cast-iron sleeve, were attacked by worms. In order to save the light-house from falling, three coppered piles were driven at each angle of the structure, capped by heavy squared timbers. A short time ago a raft drifted against the light-house, and carried away three of the copper piles above referred to. The house has settled some inches on the west side, and though the damage sustained by the striking of the raft has been repaired, it is not considered in a safe condition, nor can it be made so, except at great expense, for which an appropriation would be necessary. It will be cheaper in the end to build a new structure, and an appropriation for this purpose is recommended. The estimated cost of a light-house near the present site, but in about 6 feet water, is \$15,000.

313. North River, on a shoal at the mouth of North River, North Carolina.—This station was supplied with a fog-bell and machine to strike

it at intervals of 5 seconds.

316. Cape Lookout, sea-coast of North Carolina.—Under the appropriation made therefor, a new keeper's dwelling, which was much needed, was finished in April, 1873. At the same time repairs were made to the tower. The latter was then colored in diagonal checkers, to render it more distinct at a distance, and, consequently, more useful as a daymark, for the same reason as at Cape Hatteras.

REPAIRS.

At each of the following-named light-stations in the fifth district there have been repairs and renovations, more or less extensive, made during the year.

247. Cape Henry, on the south side of the main entrance to Chesapeake Bay, Virginia.

249. Old Point Comfort, on the north side of the entrance to Hamp-

ton Roads, Virginia.

265. Jane's Island, entrance to Little Annamessex River. Tangier Sound, Maryland.

266. Somers' Cove, entrance to Little Annamessex River, Tangier

Sound, Maryland.

271. Hooper's Straits, on the shoal abreast of entrance to Honga River, Maryland.

272. Cove Point, four miles to the north of the entrance to Patuxent

River, Maryland.

274. Choptank River, entrance to Choptank and Treadhaven Rivers. Maryland.

284. Fort Carroll, on Fort Carroll, in Patapsco River, Maryland. 293. Piney Point, on the east side of Potomac River, Maryland.

295. Lower Cedar Point, on the end of Yates's Shoal, west side of Potomac River, Virginia.

296. Upper Cedar Point, on end of shoal off Upper Cedar Point, Mary-

299. Bowler's Rock, on the shoal of that name, Rappahannock River,

309. Pamlico Point, on south side of entrance to Pamlico River, North Carolina.

The following are the names of the light-stations in the fifth district not mentioned elsewhere:

245. Hog Island, on west point of Hog Island, Great Matchepungo

Inlet, Virginia.

246. Cape Charles, on Smith's Island, north side of entrance to Chesapeake Bay, Virginia.

250. Craney Island, on the west side of channel, near the mouth of

Elizabeth River, Virginia.

252. Naval Hospital, on the wharf at the naval hospital, Elizabeth River, Virginia.

255. Deep Water Shoals, on the shoal above Mulberry Island, on

James River, Virginia.

256. Jordan's Point, on Jordan's Point, James River, Virginia.

257. Cherrystone, on the shoal west side of entrance to Cherrystone Inlet, Virginia,

258. Back River, south side of entrance to Back River, Chesapeake

Bay, Virginia.

259. York Spit, on easterly end of York Spit, entrance to York River from Chesapeake Bay, Virginia.

260. New Point Comfort, north side of entrance to Mobjack Bay, west

side of Chesapeake Bay, Virginia.

261. Wolf Trap, on the east end of Wolf Trap Shoal, Chesapeake Bay, Virginia.

262. Stingray Point, south side of mouth of Rappahannock River,

Virginia.

263. Windmill Point, on Windmill Point Shoals, north side of mouth of Rappahannock River, Virginia.

267. Smith's Point, on the shoal on southeast side of Potomac River, west side of Chesapeake Bay, Virginia.

268. Fog Point, on Smith's Island, opposite the mouth of Potomac River, Maryland.

269. Clay Island, northern extremity of Tangier Sound, at the mouth of Nanticoke River, Maryland.

273. Sharp's Island, entrance to Choptank River, Maryland.

276. Greenbury Point, on the north side of the entrance to Severn River, Maryland.

281. Seven-Foot Knoll, on a lump of that name at the mouth of Pa-

tapsco River, Maryland.

285. Hawkins' Point, on shoal near Hawkins' Point, Patapsco River, Maryland.

287. Leading Point, on Leading Point, south side of Patapsco River,

Maryland.

288. Lazaretto Point, north side of Baltimore Harbor, Maryland.

289. Pool's Island, on Pool's Island, near the mouth of Gunpowder River, Chasapeake Bay, Maryland.

290. Turkey Point, on a point separating the mouths of Elk and Sus-

quehanna Rivers, at head of Chesapeake Bay.
291. Fishing Battery, on Fishing or Donoho's Battery, entrance to Susquehanna River, Maryland.

292. Havre de Grace, on Concord Point, near Havre de Grace, Mary-

land.

294. Blackistone's Island, near the entrance to Clement's Bay, Potomac River, Maryland.

297. Fort Washington, on the wharf at Fort Washington, Mary-

land.

298. Jones' Point, on west side of Potomac River, near Alexandria. 302. Cape Hatteras Beacon, near the southern extremity of Cape Hatteras Point, North Carolina.

303. Ocracoke, near the entrance to and on the north side of Ocracoke

Inlet, North Carolina.

304. Southwest Point Royal Shoal, on the southwest point of Royal Shoal, near Ocracoke Inlet, North Carolina.

305. Northwest Point Royal Shoal, on the northwest point of Royal

Shoal, in Pamlico Sound, North Carolina.

306. Harbor Island, on Harbor Island Bar, between Pamlico and Cove Sounds, North Carolina.

307. Brant Island Shoal, in southern part of Pamlico Sound, North

Carolina.

308. Neuse River, on a shoal in east end of Piney Point, Neuse River, North Carolina.

310. Long Shoal, on the east point of Long Shoal, North Carolina. 312. Croatan, between Croatan and Albemarle Sounds, North Caro-

314. Wade's Point, on the shoal, west side of Pasquotank River, North

Carolina.

315. Roanoke River, near the mouth of Roanoke River, North Carolina.

LIGHT-SHIPS.

There are no light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES,

There are no fog-signals operated by steam or hot-air engines in this district.

DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlighted beacons in the fifth district:

Smith's Point, south side of the mouth of Potomac River; old tower, colored white.

Bodkin's Point, south side of the mouth of Patapsco River; old tower,

colored white.

Day's Point, half a mile from Day's Point, James River, Virginia; an iron shaft with cage on top.

Woodstock, entrance to Bell's Bay, &c., North Carolina; spar with

harrel.

Hunting Quarter, Cove Sound, North Carolina, in mid-channel; spar with barrel.

Wilson's Bay, in Cove Sound, North Carolina, mid-channel; spar with

barrel.

Piney Point, Cove Sound, North Carolina, mid-channel; two spars with barrels.

Yellow Shoal, Cove Sound, North Carolina, mid-channel; spar with

parrel.

Bushes' Bluff Shoal, north side of entrance to the Elizabeth River, Virginia; an iron pile with cage on top.

There are, beside the above named beacons, forty stake-beacons

planted to mark channels in Cove Sound and other places.

There is an appropriation for three day-beacons in the Potomac River. It is designed to make them of iron. Drawings are now being prepared, and their construction will be taken in hand at an early day.

DEPOTS.

Lazaretto Point, Patapsco River, Maryland.—A number of spar-buoys and two iron beacons were made here during the year. Other buoys

were repaired and painted, and a number of new sinkers made.

The wharf at this depot is in need of considerable repairs, which should be done without unnecessary delay. It is too small for the purpose, and should be extended so that a supply of coal could be kept there. The depot is much in need of a blacksmith's shop, which should be separate from the store-house, and in which small forging could be executed.

The estimate cost of repairs to the wharf and building a blacksmith's

shop is \$4,000, for which an appropriation is asked.

It should be further added in regard to the fifth district that there is a very large number of buoys to be cared for, and in the northern parts of the district there is always much complaint when they are shifted by the ice, in consequence of the delay, which cannot be prevented so long as the Light-House Establishment has but one steam-tender for the purpose. It is therefore earnestly recommended that an appropriation of \$50,000 be made at the next session of Congress for a new steam-tender for buoy service in this district.

[10.]

SIXTH DISTRICT.

The sixth district extends from New River Inlet, North Carolina, to and including Cape Canaveral light-house, Florida, and embraces part of the coast of North Carolina, the coasts of South Carolina and Georgia, and part of the coast of Florida.

Inspector, Commander Charles S. Norton, United States Navy.

Engineer, Maj. Peter C. Hains, United States Engineers, brevet lieu
tenant colonel United States Army.

In this district there are-

Light-houses and lighted beacons. Light-houses finished and lighted during the year ending July 1, 1873. Light-houses for which appropriations were available, but which were not finished on the 1st of July, 1873.	33 4
Light-ships, (in position) Light-ships, (for relief) Fog-signals operated by steam or hot-air engines	ne
Day or unlighted beacons. Buoys actually in position Spare buoys, (for relief and to supply losses) Tender (steam) Atlantic, (buoy-tender)	35 39
Tender (sail) Mignonette, (used in engineer's constructions and repairs)	1

The numbers preceding the names of the stations correspond with those given in the "List of light-houses, lighted beacons, and floating lights of the Atlantic, Gulf, and Pacific coasts of the United States, published January 1, 1873."

—... Orton's Point, west bank of Cape Fear River, North Carolina.— There was a light formerly at this place, which was discontinued during the war, and has not been re-established. An inspection of the chart

will almost of itself show its value.

For some distance above and below this point the river is quite wide, the banks are low, and shoals extend from the eastern shore about threequarters of the distance across the river. There is good water close up to the west bank, and vessels going either up or down stream would have little difficulty in navigating at night if there was a light here to

guide them.

The engineer of the district made a personal examination of this abandoned station in March. The light was formerly exhibited from a lantern on a keeper's dwelling, which had been built close up to the water's edge. The house is now in ruins. The walls and a portion of the flooring remain; but as the house was built on wooden piles, some of them have decayed, others have been eaten by the worms, and they no longer form a reliable support. It would cost more to repair the old house than to build a new one. It is, therefore, recommended that an appropriation be made to re-establish this light by building a new light-house on cast-iron piles close to the site of the old one.

The material in the latter can be used as a rip-rap protection to the shore, which has washed away somewhat under the abrasive action of the water. The light should be of the fifth order, illuminating an arc of 220°. The estimated cost of such a structure at or near this point

is \$15,000, for which an appropriation is asked.

—. Campbell's Island, Cape Fear River, North Carolina.—The reestablishment of this light, which was extinguished during the war, would render the navigation of this river at night comparatively safe. It is one of the most difficult places to pass at night that can be found on the river below Wilmington. The channel is narrow, the river wide; the shoals from the east and west banks approaching close to each other at the point where the course is changed. The establishment of a screw-pile light-house at this point is practically the re-establishment of the light at Campbell's Island, and it is deemed of more importance at the present time than any other light on the Cape Fear River. Nothing remains of the old light-house. An appropriation of \$15,000 is therefore asked for a light-house at or near Campbell's Island.

319. Oak Island Beacons, at the main entrance to Cape Fear River, North Carolina.—The recommendation of last year in regard to an

appropriation of \$4,000 for the establishment of these beacons in order to secure a better range is renewed. It is as follows:

These beacons mark the range over the bar at the Oak Island entrance to Cape Fear River. They are, however, badly located, being so near each other that considerable deviation from the true course is necessary to make them appear to separate. The front beacon is an open frame frustum of a square pyramid, resting on a rail tramway, which allows of its being moved to the right or left, to suit the changes in the channel. The rear light is placed on a wooden tower immediately over the center of the keeper's dwelling. The shore-line at this place, as at many others on the southern coast, is not permanent, being washed away by the abrasive action of the sea. The latter has gradually encroached upon the land till at present the high-water mark is only a few feet from the front beacon, which renders it in imminent danger of being destroyed in any southeasterly gale. The two beacons being already so close together as to have their usefulness seriously impaired, the front beacon cannot be moved back any further. To move both would be an expensive undertaking at this place, and would necessitate the discontinuance, for a time, of the lights; beside, there is no appropriation available. It would be more satisfactory, and doubtless cheaper in the end, to build two new frame beacons, detached from the keeper's dwelling. The present ones could then remain as they now are until the new ones are established. By this means the change would cause no inconvenience to commerce, and such locations and relative elevation could be given them as would make them much more useful than they now are.

It is very important that this range be well maintained, as the channel which it marks is the most reliable, permanent, and the deepest of the several entrances to Cape Fear River. An appropriation of \$4,000 is therefore asked to re-establish the

range.

322. Cape Romain, on Raccoon Key, South Carolina.—This tower is 150 feet high, built in the form of a frustum of an octagonal pyramid, resting on a concrete foundation. In September, 1868, it was discovered that slight cracks had opened on the north and south faces, in which the windows are placed. For a time these openings remained as they were when first discovered; since then additional cracks have opened on the westerly faces, and the tower has settled considerably on that side, so much, in fact, as to require a re-adjustment of the lens. The deflection of the tower is now 23½ inches from the vertical, and in all probability will increase; should it do so, the old tower will have to be replaced by a new one on a more secure foundation. Careful and frequent observation will be made to determine this fact.

—. Charleston Main Light, on the south end of Morris Island, South Carolina.—The site of the old light-house at this station, which was destroyed during the rebellion, is on land owned by the Government, to which the State ceded jurisdiction many years ago. It is proposed to locate the new structure, for which an appropriation was made at the last session of Congress, at or near the same spot. The tower will be of brick, of the first order, 150 feet high, and of the form of a frustum of a right cone, resting on an octagonal base. A contract was made for the iron work of the tower with the lowest bidder, after having advertised publicly for bids. It is proposed to commence work on the foundation as soon as the sickly season is over. An additional appropriation of

\$60,000 is asked for this work.

322. Hunting Island Light, on the north end of Hunting Island, South Chrolina.—The site for this light-house has been selected at a point nearly a mile from the north end of the island. This was deemed necessary, as the north point of the island is still washing away under the abrasive action of the sea. The land at the north end is very low, however, and is overflowed by high tides, which doubtless facilitates this action. It is nevertheless believed that after a few hundred feet more are washed away it will cease, as the point of the island will then be protected from the action of the strong ebb tides by Harbor Island. In view, however, of the continued washing of the shore it was deter-

mined to make the light house of cast iron, in sections, which can be taken down and removed in case of necessity, though it is not believed

that such an emergency will arise.

A contract was made with the lowest bidder, after due public notice, for the fabrication of the metal work of the light-house, and a working party dispatched to the site to build a temporary wharf at and a roadway leading to the landing. Temporary quarters for workmen and store-houses for material have been erected. On account of the unhealthiness of the climate, however, this work has had to be suspended. A watchman has been left to take charge of Government property. It is proposed to resume operations about the 1st of November. An additional appropriation of \$20,000 is asked for this work.

334, 335. Daufuskie Island Range Beacons, Calibogue Sound, South Carolina.—The work of building the keeper's dwelling and range beacons was contracted for early in the spring, and was to have been completed by the middle of May, but owing to unavoidable delays in the transportation of material to the site, and afterward by the sickness (incidental to the climate) of the contractor and his workmen, the time has been extended to the middle of September, when it is confidently expected that the work will be entirely completed, and that the beacons

will be lighted by the first of next October.

336. Tybee, Entrance to Savannah River, Georgia.—The following statement and recommendation for an appropriation of \$50,000 for the commencement of a new tower at this station, in last annual report, is renewed. As then stated, "the tower is not in a safe condition, owing to the damage it sustained in the cyclone of 1871. This tower is very old, having been built in 1793. It is a frustum of an octagonal pyramid, built of Savannah brick. Five of its faces show dangerous cracks. As stated in a previous report, its great age and neglect during the war render it impracticable to properly repair it. An appropriation of \$50,000 is therefore asked to commence the building of a new structure. This can be done without delay on Government land near the site of the present tower."

337. Tybee Beacon, ranging with the main light, entrance to Savannah River, Georgia.—The encroachment of the sea upon the southerly point of the island has made it necessary to remove the front beacon, a skeleton-frame structure. This has been done, and the beacon set back 400 feet to a safe position and placed on a new foundation. At the same time

it was thoroughly repaired.

—. Tybee Knoll, Savannah River, Georgia.—Plans and specifications for the light-house authorized by the appropriation at last session of Congress, to take the place of the light-ship now stationed there, have been prepared, and a contract made for the fabrication of the iron-work and lantern. The light-house will be a square structure on five wooden piles incased in cast-iron sleeves, with two additional fender-piles, one up and the other down stream. The light will be of the fifth order. The station will be provided with a fog-bell struck by machinery.

349-350. Amelia Island north range beacons, on the north end of Amelia Island, Florida.—The front beacon has been moved about 200 feet northward, to range through a new channel that opened to the north of the

old channel.

351-352. Amelia Island main light, entrance to Fernandina Harbor, Florida.—The keeper's dwelling, which was in a dilapidated condition, has received extensive repairs and renovations. The tower and beacon have also been repaired and renovated, the cost of these repairs being paid for out of the general appropriations for repairs and incidental ex-

penses of light-houses. The plank walk between the tower and beacon is entirely worn out, and it is proposed to replace it with an earthen

causeway.

355. Saint Augustine, north end of Anastasia Island, Florida.—As noticed in the last annual report, work on the new tower for this station had to be suspended for want of funds after the foundation had been carried up several feet above the ground. Work was resumed, however, as soon as the new appropriation became available. At the present date the tower has been built up to a height of 42½ feet, and the first flight of stairs set. The material is all on hand for completing the tower, and

the work will be pushed along with rapidity.

During the suspension of operations a small force was engaged in building jettees of coquina and brush to prevent the abrasive action of the sea. The experiment proved very satisfactory. The water had cut into the bank rapidly previous to the building of the jettees, so that only about 10 feet remained between the corner of the old light-house and high-water mark. The jettees not only stopped the washing away of the bank, but accumulated material to the southward of them so that the shore began to extend out into the sea again. Unfortunately coquina rock has not sufficient weight to prevent its being washed out of place during gales, occurring at the time of spring-tides, so that the present jettees are only temporary expedients, and should have a portion of the coquina replaced by some heavier material to render them permanent. A few hundred tons of granite is much needed for this purpose.

It is expected that the present appropriation will complete the tower and enable the light to be exhibited, but a keeper's dwelling will be required, as there are not sufficient or proper accommodations at the old light-house for three keepers—the number required to attend a first-order light-house—and the distance is too great from the new tower to insure proper attendance, even if the present dwelling were suitable. An appropriation of \$20,000 is asked to build four jettees to protect the

site, and a keeper's dwelling for the station.

—. Mosquito Inlet, east coast of Florida.—The following statement in the last annual report in regard to the establishment of a new light at this place is repeated:

In common with all the inlets and harbors on the east coast of Florida, this bar shifts constantly, so that no soundings can be relied on. The general effect of westerly winds is to reduce the depth of water, and that of northeasterly gales to increase it; thus the inlet may be opened or closed one or more times each year. The wrecks lying on or near the bar give a practical illustration of the uncertainty of the channel. For all practical purposes of construction of a light-house, it may, however, be safely assumed that the material can be delivered without any very serious difficulty or delay, although additional expense would be incurred by reason of the remoteness of the station and the small-sized vessels that would be required for transportation. As regards the necessity of a light at this point, it is manifest that the commerce passing through the inlet would not justify an expenditure by the United States for a light for merely local purposes, or at least that there are other points that may justly take precedence of it. But a light-house between Saint Augustine and Cape Canaveral lights is necessary, as one of a system of coast lights, and Mosquito Inlet is undoubtedly the proper site, as in the first place the light there would answer the double purpose of a harbor and coast guide, and in the second place, for a landing-place, both for the original construction and subsequent supply and inspection, which could be made with more safety and certainty there than at any other point along the open-sea beach. A tower 150 feet high, lighted by a first-order Fresnel lens, is recommended for this position, and for the commencement of its construction an estimate of \$60,000 is submitted.

The distance from Saint Augustine to Cape Canaveral is ninety-five miles, of which there is an unlighted space of sixty miles.

356. Cape Canaveral, on the northeast pitch of Cape Canaveral, sea-coast of Florida.—This station has received extensive repairs and renova-

tions, of which it was much in need. The roofs of the keepers' dwelling and the kitchen have been shingled and provided with gutters. The veranda has been rebuilt and the plastering repaired. The tower, which is of iron, has been painted throughout, the outside being colored in horizontal bands, alternately black and white, which renders it visible at a greater distance, and consequently a better day-mark. The old tower was white.

REPAIRS.

At each of the following-named light stations in the sixth district there have been repairs and renovations, more or less extensive, during the last year, viz:

317. Federal Point, New Inlet, entrance to Cape Fear River, North

Carolina.

319-320. Oak Island Beacons, entrance to main channel, Cape Fear River, North Carolina.

321. Georgetown, entrance to Pedee River and Georgetown, South Carolina.

323. Bull's Bay, north end of Bull's Bay Island, South Carolina.

325-326. Morris Island Beacons, south end of Morris Island and entrance to Charleston Harbor, South Carolina.

327-328. Sullivan's Island Beacons, on Sullivan's Island, South Caro-

lina.

336-337. Tybee Light and Beacon, entrance to Savannah River, Georgia.

339. Cockspur Beacon, on east end of Cockspur Island, Savanah

River, Georgia.

340. Oyster Beds Beacon, on the oyster-beds, Savannah River, Georgia. 341. Obstructions light, on the obstructions, Savannah River, Georgia. 344. Savannah River, Georgia.

343-344. Sapelo, entrance to Doboy Sound, Georgia.

345-346. Wolf Island Beacons, entrance to Doboy Sound, Georgia. 347. Saint Simon's, entrance to Saint Simon's Sound, Georgia. 348. Little Cumberland, entrance to Saint Andrew's Sound, Georgia.

349-350. Amelia Island north range beacons, on the north end of Amelia Island, Florida.

351-352. Amelia Island main light, entrance to Saint Mary River and

Fernandina Harbor, Florida.

355. Saint Augustine, (old light house,) on Anastasia Island, entrance to Saint Augustine, Florida.

356. Cape Canaveral, on northeast pitch of the cape, Florida.

The following are the names of the light stations in the sixth district not mentioned elsewhere:

329. Fort Sumter, on Fort Sumter, Charleston Harbor, South Carolina.

330. Castle Pinckney, on Castle Pinckney, Charleston Harbor, South Carolina.

331. Combahee Bank, on the southeast point of Combahee Shoal, Saint

Helena's Sound, South Carolina.

332. Fig Island Beacon, on the east end of Fig Island, in Savannah River, Georgia.

LIGHT-SHIPS.

"Frying Pan Shoals," off Cape Fear, North Carolina.—This vessel was extensively repaired in Wilmington, North Carolina, and towed to Charleston, South Carolina, October 29, 1872, where she remained as a

relief till June 23, 1873, when she was taken to her present position, taking the place of Relief No. 32, which was temporarily on the station. The general condition of the vessel is good.

324. "Rattlesnake Shoal," off Charleston, South Carolina.—The spardeck is now being recalked, and the vessel is otherwise in good con-

333. "Martin's Industry," off Port Royal, South Carolina.—Is in good

condition and needs no repairs.

338. "Tybee Knoll," on Tybee Knoll, mouth of Savannah River, Georgia.-This vessel was placed on her station on September 6, 1872, relieving No. 33, which was towed to Charleston, and, by direction of the Treasury Department, was sold at auction, being unfit for repairs. She needs considerable repair, but will not be removed from her station for that purpose till the completion of the screw-pile light-house at Tybee Knoll, which will render the further use of a light-ship at that place unnecessary.

Relief No. 32.—On the night of the 6th of May, 1873, this vessel, then stationed on Frying-Pan Shoals, North Carolina, was run into by the Norwegian bark Mimi and considerably damaged. She was relieved by Light-ship No. 34 on June 24, and towed to Charleston, South Carolina, where the damages caused by the collision were repaired at the expense of the Mimi. Other repairs, not resulting from the collision, were put

upon her, and she is now in good order and ready for service.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

DAY OR UNLIGHTED BEACONS.

The following is a list of the unlighted beacons in the sixth district: Bald Head, mouth of Cape Fear River, North Carolina; old tower discontinued on the establishment of the Frying-Pan Shoal light-ship.

Price's Creek, Cape Fear River, North Carolina, discontinued during

the rebellion, not relighted.

Campbell's Island, Cape Fear River, North Carolina, discontinued dur-

ing the rebellion; brick house with iron lautern.

Orton's Point, Cape Fear River, discontinued during the rebellion,

open-frame beacon.

Fort Point, Georgetown, South Carolina, discontinued during the rebellion.

Cape Romain, South Carolina; old tower, near the present light-house. Fort Ripley, iron screw-pile with cage, recently placed on the site of Fort Ripley, Charleston Harbor, South Carolina.

Battery Light, (White Point Garden,) Charleston; iron spindle; light discontinued during the rebellion.

Savannah City beacon, Georgia; iron spindle; light discontined during the rebellion.

Saint John's River, Florida, old tower at the south side of entrance to river Saint John.

Cape Canaveral, Florida, old tower.

Dumb beacons at Oyster Rocks, river Savannah, near Cockspur Island, two iron-pile beacons.

Savannah River day-marks, two wooden beacons at Jones's Island and

two on Long Island.

Saint John River, wooden piles planted along the river Saint John between its mouth and Jacksonville.

BUOYS.

The buoyage of this district is in very good condition.

DEPOTS.

Fort Johnson, Charleston Harbor, South Carolina.—Temporary repairs have been made during the past year, sufficient to keep the wharf standing until the contemplated change to Mount Pleasant can be made.

Mount Pleasant, Charleston Harbor, South Carolina.—The want of a light-house and buoy depot in this district has long been felt, that at Fort Johnson being only regarded as a temporary expedient, and not suitable for the purpose for various reasons, among which may be mentioned the difficulty of workmen and others in reaching it, except by special conveyance; bad location, being exposed to a heavy sea during the prevalence of northerly winds, and its proximity to the stone jetties built to prevent the abrasive action of the sea, rendering it frequently dangerous for a vessel to attempt to land.

A site was found at Mount Pleasant, which is reached by a ferry-boat from Charleston, is in a good harbor, and much more suitable in every way. Steps have been taken to secure a title, in conformity with the provisions of an act of the State legislature of South Carolina which enabled the United States to condemn land for light-house purposes when the owners thereof are unable to make a lawful conveyance.

It is proposed to build a wharf on iron piles. Borings have been made to test the character of the foundation, and work will be commenced as soon as the title is perfected. An appropriation of \$20,000 for this purpose is included in the annual estimates.

[11.]

SEVENTH DISTRICT.

The seventh light-house district extends from Cape Canaveral, on the eastern coast of Florida, to Cedar Keys, on the Gulf coast, including the light-house at the latter point, but not at the former. It embraces nearly the whole peninsula of Florida, the whole of the Florida Reef, and the Tortugas Keys.

Inspector.—Commander Albert Kautz, United States Navy. Engineer.—Lieut. Col. Chas. E. Blunt, Corps of Engineers, brevet colonel, United States Army.

In this district there are:

Light-houses and lighted beacons	11 0
ished on the 1st of July, 1873 Light-ships Fog-signals operated by steam or hot-air engines Day or unlighted beacons	0 0 60
Buoys actually in position	95 68 1

The numbers preceding the names of stations correspond with those of the "List of light-houses, lighted beacons, and floating-lights of the Atlantic, Gulf, and Pacific coasts of the United States," issued January,

360. Alligator Reef, Florida Reefs.—This new structure, an iron-pile

light-house, has been brought nearly to completion during the year, and will be lighted early in the coming winter. It will meet the long-existing want of an additional guide in the now unlighted space between Carysfort Reef and Dry Bank light-houses, and will be a very important aid in the dangerous navigation along the Florida Reefs. It is erected in a very exposed position upon the northeast extremity of Alligator Reef, in five feet of water, but within two hundred yards of the deep water of the Gulf. The nearest land, Indian Key, four miles to the westward, has been used during the erection of the structure as a depot-quarters for the mechanics and laborers employed upon the work, and for machine-shop, smithy, &c. A new wharf was built at this key, upon which were landed the materials of the light-house when sent from the North, where the iron-work of the structure, with the keeper's dwell-

ing and lantern, were manufactured.

The site, which covers an octagon of 56 feet diameter, was selected after careful borings. A temporary platform was erected upon this site, supported on mangrove piles shod with iron, and driven 5 feet into the bottom in partially indurated coral rock. A small landing-wharf or jettee for receiving materials was also built in connection with this platform. The platform being completed, the nine heavy cast-iron foundation-disks were accurately placed at the center and angles of the octagon, the surface of the coral rock being first smoothed and leveled for each disk. By an ingenious system of gauges the disks were set in their positions, with their proper relative distances. The talent and perseverance of the assistant engineer of the district have nowhere been more conspicuously shown than in the placing of these disks upon which the whole structure depended; the difficulties of the operation being enormously increased by the necessity of doing the work under water.

The foundation-piles pass through the centers of the disks and rest by shoulders upon them. These piles are of solid wrought iron, 26 feet long, and 12 inches in diameter, and pointed at their lower ends, the upper ends being lathe-turned and cut off in a plane at right-angles to the axis. The pile-driver used in driving them carried a hammer of 2,000 pounds, which was hoisted by the portable steam-engine which was used throughout the construction, and proved an invaluable aid, being easily moved about the platform. The piles were kept accurately vertical during the driving by purchases attached to their heads, which were moved according to the indications of a spirit-level applied to their tops. The penetration into the coral at each blow of the hammer, with an average fall of 18 feet, varied from one-half inch to one and a half inches, and about one hundred and twenty blows brought the shoulder of the piles into contact with the disks, giving them a depth in the coral limestone rock of 10 feet.

The piles being driven, their tops were brought into one horizontal plane 11 feet above the water, by cutting off the necessary metal by a tool specially devised for the purpose. This done, the cast-iron sockets which fit on the heads of the piles and receive in their upper part the feet of the next series of columns, were put in their places. This second series consists of nine solid wrought-iron pillars 10 inches in diameter.

It is considered unnecessary to go any further into the details of the progress of the work, which, at the date of this report, has been carried to the base of the lantern. Great delays have occurred during the construction, owing to the exposed position of the light-house, the sea breaking heavily on the reef at times, rendering landing on the platform of men and materials impracticable, sometimes for several days in succession.

The completed structure will be similar, except in color, to the lighthouse upon "Dry Bank." The character of the light, however, will be different, being scintillating, flashing every five seconds, every sixth flash red. The focal flame will be 139 feet above the level of the sea, and will be visible from a deck 15 feet above the water eighteen nautical miles. The approximate position of the light is latitude 24° 51′ 2″ north; longitude 80° 37′ 10″ west.

363. Key West.—A new third-order lantern has been placed on this light-house, raising the tower and the focal plane 5 feet, and a great improvement has been recognized in the light by all approaching it. The wide sash-bars of the old lantern caused a marked diminution of

the brilliancy of the light in certain directions.

— Fowey Rocks.—The old light-house at Cape Florida (366) is so situated as to be almost useless as a guide to navigators, who are unanimous in the expression of the opinion that it should be replaced by a new one built at the dangerous locality called "Fowey Rocks." For the commencement of this new light-house an appropriation of \$100,000 will be required.

REPAIRS.

No repairs have been made at any of the light-stations of the district during the year, owing to the entire working force of the district being engaged at Alligator Reef.

During the coming year repairs will be needed at the following sta-

tions:

358. Carysfort Reef, (repairs of iron-work and painting.)

361. Dry Bank, (painting.)

362. Sand Key, (renewal of stair-tower, water-tanks, painting, &c.)

366. Dry Tortugas Harbor, (new lantern.)

The renovations at Sand Key light-house must be of so extensive a character that a special appropriation of \$20,000 is asked for them.

The following are the names of the light-houses of this district not heretofore mentioned in this report:

357. Jupiter Inlet, between Jupiter Inlet and Gilbert's Bar, Florida.

363. Northwest Passage, Key West, Florida. 365. Dry Tortugas, on Loggerhead Key, Florida.

367. Egmont Key, Tampa Bay, Florida. 368. Sea-Horse Key, Cedar Keys, Florida.

LIGHT-SHIPS.

There are no light-ships in the seventh district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

DAY OR UNLIGHTED BEACONS.

The line of iron day-beacons on the shoaler portion of the great Florida Reef, and marking out its general outline along the Gulf, has been completed during the year by the erection of thirteen beacons.

This line of beacons is in two series, one on points heretofore occupied and where beacons have been renewed, and a second in new positions. The first series is distinguished by letters from A to P, and the second by numbers from 1 to 8.

BUOYS.

The buoyage of this district is in excellent condition.

[12.]

EIGHTH DISTRICT.

The eighth light-house district extends from Cedar Keys, Florida, to the Rio Grande, Texas, and embraces a part of the Gulf coast of Florida, and the coasts of Alabama, Mississippi, Louisiana, and Texas.

Inspector.—Commander Robert Boyd, jr., United States Navy.
Engineer.—James H. Simpson, colonel Corps of Engineers, brevet brigadier-general, United States Army, until December 31, 1872; A. N. Damrell, captain Corps of Engineers, brevet major, United States Army, until January 23, 1873; W. F. Raynolds, lieutenant-colonel Corps of Engineers, brevet brigadier-general, United States Army, until March 31, 1873; A. N. Damrell, captain Corps of Engineers, brevet major, United States Army, present engineer.

In this district there are-

Lights and lighted beacons. Lights finished and lighted during the year ending July 1, 1873. Light-houses for which appropriations were available, but which were not finished on the 1st of July, 1873. Light-ships, (in position) Light-ships, (for relief) Fog-signals, operated by steam or hot-air engines. Day or unlighted beacons. Buoys actually in position Stare house for relief and to supply losses.	50 2 8 1 0 2 15 110 132
Spare buoys for relief and to supply losses. Tenders (steam) Dandelion, (buoy tender) Ivy, used in engineer's constructions and repairs	132
Tenders (sail) Magnolia, (used in engineer's constructions and repairs,) Pharos, and Guthrie, (temporarily detailed for construction of Trinity Shoals and Timbalier light-houses).	3

The numbers preceding the names of stations correspond with those of the list of light-houses, lighted beacons, and floating lights of the Atlantic, Gulf, and Pacific coasts of the United States, issued January, 1873.

LIGHT-HOUSES AND LIGHTED BEACONS.

370. Dog Island, Saint George's Sound, Florida.—As mentioned in the last annual report, the brick tower built here in 1838 was in imminent danger of destruction by the undermining of its foundation, caused by the encroachment of the sea on the south beach of the island. No funds being available to replace the light-house by the erection of a new one farther inland, and the necessity for prompt action, to prevent the extinction of the light, being imperative, it was decided to remove the lens and lantern from their perilous position and place them on the top of the keeper's dwelling, (an ordinary square wooden building on iron screw-piles,) situated farther from the beach. This was accomplished by the party engaged on general repairs, and the light is now in a position of temporary security. As the beach wears away and approaches the present location of the light, so as to endanger it, the tower will have to be rebuilt on some more permanent site, and an appropriation will be requisite. It is presumed, however, that the light is safe for some time to come, and a discussion of the merits of the proper location and character of the new tower is consequently reserved for a future report.

— Saint Andrew's Bay, Florida.—The amount of \$22,000 recommended in the last report for the establishment of a light as a guide to the entrance to Saint Andrew's Bay has been granted by the act approved March 3, 1873. The commerce of the bay is not very important, the surrounding country being thinly inhabited; yet there is found here a harbor unexcelled by any on the Gulf coast for vessels of not more than 18 feet draught. The principal use of the light will be, therefore, as a guide to a harbor of refuge. A survey has been made of the entrance to the bay, in order to obtain data for determining intelligently upon the most suitable plan for the structure, its location with reference to its greatest value as a light, and the most secure position in regard to any contingent changes of the topography through the denuding action of the sea. Accordingly a design of a two-story wooden dwelling on brick piers, with tower supporting the lantern attached, has been made.

The focal plan of the light (which will be of the fourth order) will have an elevation of 43 feet 8 inches above the ground, or nearly 60 feet above the water. The light-house will be situated on the main-land, facing the entrance, and in front of and a short distance from it will be placed two small beacon-lights, which will range two distinct channels into the bay, the main channel bearing toward the light north $22\frac{1}{2}$ ° east, and the other north 20° west. It is proposed to immediately begin preparations

for the work at an early day.

375. Sand Island, off entrance to Mobile Bay, Alabama.—At the close of the last fiscal year the tower had reached a height of 9 feet 6 inches above the grade-line; and a month later it was raised to 19 feet 6 inches, when the exhaustion of the appropriation caused the suspension of operations. Enough funds were reserved to pay for the brick, which had been engaged by contract; and the shipment of them, as well as that of iron-work, to the station, was continued after the removal of the working party.

As an appropriation of \$20,000 was granted by the last Congress for the completion of the Sand Island light-house, operations were resumed in April, 1873, and the work was energetically prosecuted.

At the close of the month of July the tower was built up to a height of 113 feet above the grade-line. Its total height to the focal plane of the light will be 125 feet, or 132 feet above sea-level, and the visibility of the light will extend to a distance of seventeen and one-half nautical miles. A notice to mariners has been published, which advertises the exhibition of the light for the first day of the coming September.

The erection of a substantial wooden dwelling for the keepers is in progress. The Sand Island beacons described in the last annual report, to guide vessels clear of the neighboring shoals, will probably be established at a trifling cost, from the general appropriation for the station.

376. Mobile Point, entrance to Mobile Bay, Alabama.—The temporary sixth-order beacon, which for a number of years has done service here, has been replaced by a fourth-order iron tower, 30 feet in height, which, with the additional elevation of the bastion of Fort Morgan, upon which it stands, gives a height of 50 feet above sea-level to the focal plane. The light is fixed red. The iron-work of the tower was manufactured in Washington, and shipped to the station in November. Its erection on the brick and concrete foundation, which had been prepared for it, was completed in January, and on the 15th of February the old light was extinguished and that in the new tower exhibited.

377. Dog River Bar and Choctaw Bar Channel, Mobile Bay, Alabama.— The manner of tending these temporary range-lights was changed in December, by taking their care out of the hands of a contractor and placing them under the immediate superintendence of the keeper of Battery Gladden light-house. For this service one of the launches formerly employed in the engineering operations of the district was detached and manned by two seamen. The change has been found to work well for the interests of the Light-House Establishment. The use of the beacons is to guide vessels through a narrow-dredged channel 45,000 feet long in Mobile Bay. Their arrangement and character is not of the best. as they were established hastily at the time of the commencement of the dredging operations, and only for temporary purposes. In the last annual report it was remarked that on the completion of the channel a change would be necessary. The time has now arrived to definitely propose a plan and recommend an appropriation. The channel does not follow a straight line from the deep water at the mouth of Mobile River to the curve of 13 feet water, at which place it ends, but there are several bends. To mark each angle with a light is an expensive manner of aiding its navigation. Experience in using the cheapest form of lights (common ships' lanterns, as at present) has showed that they are frequently liable to go out, especially in the winter season. To care for them by running from one to the other in a sail-boat is an uncertain method, as the winds are frequently contrary and the weather and sea rough. To maintain them through the provision of an especial keeper at each light would be an unwarrantable expense, both in the first cost of erecting a separate light-house provided with keeper's dwelling, at each station, and its future maintenance. It seems, then, that the most economical plan would be to mark the southern extremity of the channel with a conspicuous unlighted beacon, on cast-iron socket piles, surmounted by a hoop-iron wicker-globe about 6 feet in diameter.

The parts of such a beacon are on hand, complete, except the globe. In front of Battery Gladden, a short distance off in the water, and bearing south 5\(^3\) east from it, should be established a beacon on screwpiles, provided with a sixth-order light. It would be a simple framework in which to suspend the lens at a proper height above the water, and would be connected with a small wooden tower placed on Battery Gladden Island by means of an endless wire cable, to which would be attached the lens. The light would be lighted by the keeper of Battery Gladden light-house in the small tower on the island, and drawn out to the beacon in the water by means of crank and sheaves provided, as in the case of the pier-light at Oswego. In this manner the light could be tended in the stormiest season. The beacon just described and the Battery Gladden light would range a course which would strike through the outer dumb beacon at the entrance to the dredge-channel, six and two-third miles distant from Battery Gladden light-house, and vessels coming up the bay would be enabled by keeping the range to find the dumb beacon at the south end of the channel. (Battery Gladden light-house is situated near the head of the channel, but to the eastward of it, and the above described is the only way in which it could be brought into the service of its navigation.) The angles of the channel would next be marked by dumb beacons, consisting simply of five wooden piles, four placed at the angles and one in the center of a square, and having two faces of planking nailed to the diagonal corner piles. Between the principal turn beacons piles should be driven, not very far apart, alternately on opposite sides of the channel, and marked in some distinguishing manner. By having them close enough a vessel could navigate the channel in almost any night. To carry out the above-described system an appropriation of \$8,000 is asked.

--- Grant's Pass, between Mobile Bay and Mississippi Sound, Alabama.--

On the 27th of December, in the year 1864, a fifth-order light was established on the south side of the channel. The tower was of the temporary kind, still standing at Sand Island, with an elevation of 25 feet to the focal plane. It soon fell into decay by the action of the seaworms on the wood, and in 1866 was abandoned for want of funds to rebuild or repair it. For several years afterward a light was maintained by a private party, who has recently extinguished it. The Pass is a narrow channel, and affords the only water communication between Mobile Bay and Mississippi Sound. The re-establishment of the light would be a great benefit. It should be an ordinary wooden structure, on iron screw-piles, prepared for a depth of from 2 to 5 feet water. An

appropriation of \$20,000 is respectfully recommended.

—— Horn Island Pass, Mississippi Sound, Mississippi.—The appropriation of \$22,000 asked for in the last annual report having been granted, a survey of the Pass and eastern end of Horn Island was made to decide upon a plan and location for the light-house. The result of the observations was, that a fourth-order wooden structure on iron screwpiles, similar to that at Cat Island, was found to be the most suitable for the objects intended. The plans being all ready, proposals for the iron-work were invited, bids were received and opened on the 2d day of July, and the contract for the iron-work of foundation and lantern awarded to a firm in Baltimore, to be completed on or before the 21st day of October next. The superstructure will be got out by hired labor, and the building erected by the same means. It will stand on the eastern end of Horn Island, a sandy point elevated 3 feet above the water. It is expected that before the next spring the light will be in operation.

386. Saint Joseph's Island, entrance to Lake Borgne, Louisiana.—The palmetto-pile breakwater proposed for this station has been built. It has three sides facing around from northeast to the southeast, and meeting each other at angles of 120°. It has a total length of 260 feet. No further danger is now apprehended from the denudation of the land

around the light-house.

388. Tower Dupré, at entrance of Mississippi and Mexican Gulf Ship-Canal, Louisiana.—The small use made of this canal, with little prospect of any increase in the future, would not warrant the erection of a light-house, and it is therefore recommended that the project of building a light at either Proctorsville or Tower Dupré be abandoned. The balance of the appropriation for Proctorsville light-station has reverted to the Treasury.

390. Point Aux Herbes, Lake Pontchartrain, Louisiana.—The erection of a light-house at this point has not yet been undertaken, the title to the land on which it is proposed to build not having been acquired, though the officers of the Light-House Establishment have done all in

their power to forward it. The plans are all ready.

——Errol Island, Gulf of Mexico, Louisiana.—A light to illuminate the dark space not covered by the lights at Chandeleur and Pass à l'Outre has been recommended in several annual reports. Errol Island seems to be the proper point, as it is almost exactly midway, or twenty-six miles from Chandeleur and Pass à l'Outre light-houses. The question of its establishment has received additional force since it is expected that the proposed Fort Saint Philip Ship-Canal will soon be undertaken. The canal is intended to form a never-failing means of access from the deep water of the Gulf to the Mississippi River, for vessels of the greatest draught. It will debouch into Isle au Breton Pass, southwest, twenty-three miles distant from the selected site of the light-house. The re-entrant position of the canal entrance debars its selection, as the

point for the establishment of a sea-coast light, while the situation of Isle au Breton, just opposite, and seven miles farther seaward, would not equally enough divide the dark gap, which the proposed light-house is to fill. When the canal is built a light will be needed at its entrance. The proposed light-house on Errol Island will be useful in the navigation of Chandeleur Sound, which is much used by coasters.

The light-house should be of the first or second order, and to insure its existence, in the event of any future changes in the topography of the island, like those of the past, an iron tower on screw-piles, the same as those now building at Trinity Shoal and Timbalier Island, would be a proper one, but the Board is of the opinion that the construction of a light-house in this vicinity may be deferred till the canal approaches

completion.

400. Southwest Pass, Mississippi River, Louisiana.—The new tower to take the place of the old one built in 1831 was, on the 1st day of July, nearly finished; since that date the remainder of the work has been completed and lighted. The iron-work for it was manufactured in Ohio and shipped by sea to the site, arriving there in December. The construction was energetically prosecuted, and a long looked for aid to the commerce of New Orleans will now guide vessels to the principal outlet of the river Mississippi. The old brick tower had sunk several feet into the soft ground, and had inclined 3 or 4 feet from the perpendicular.

For several years it had been in a dilapidated condition, and the light was of an inferior order, compared with the importance of its position. The plan for the foundation of the new light-house was designed after careful study of the treacherous nature of the soft alluvial formation of the Delta of the Mississippi. It is octagonal in shape, and 58 feet 8 inches lesser diameter. It consists, first, of 185 square piles driven 4 feet apart, to a depth of about 33 feet. At 6 feet below the tops of the piles, which are 1 foot below low water, a horizontal course of 12. inch square timbers are notched into the piles. Below the timbers a mass of shell concrete 2 feet thick is rammed about the piles, and on the timbers rests a floor of 3 inch plank. Above the flooring are a second and third course of timbers notched into the piles, and laid at right angles with each other, and diagonally to 'the first course. A mass of concrete is forced into the interstices of the timbers, and filled up to a height of 4 feet above the third tier, bringing the top of the foundation to about 18 inches above mean level of the water.

The superstructure is a skeleton iron tower, of the same character as those now building at Trinity Shoals and Timbalier Island, and is bolted strongly to the timbers of the foundation. It is composed of six series of eight cast-iron columns, placed at the angles of an octagon, and strongly braced and tied by wrought-iron rods. On the sixth series stands the watch-room and lantern, the ascent to which is by means of a stairway winding around the axis of the tower, and inclosed in a riveted plate-iron cylinder. The keeper's dwelling rests on the first series of columns. It is octagonal in plan, two stories in height, and is

built of riveted plate-iron, sheathed inside with wood.

402. Timbalier, entrance to bay of Timbalier, Louisiana.—A small portion of the iron-work for this light-house was shipped from New York, and on its arrival at South West Pass, in June, was stored until the

preparations for its erection could be completed.

The lumber and material for the construction of the platform, necessary to aid the work in its erection, was sent to the station by the light-house tenders Guthrie and Magnolia and landed on the beach convenient to the site. A working force was sent to the station early in July and the

building of the platform was commenced immediately on their arrival; it is proposed to urge the work forward with all possible dispatch. It is intended that the platform shall be large enough to hold the ironwork of the tower, and give sufficient room for the quarters of the working party, thus dispensing with the necessity of keeping large vessels moored close to the work.

Previous to the definite location of the site of the light-house a thorough survey of West Timbalier Island and the surrounding waters was made, as in the absence of any correct charts the nature of the

bay of Timbalier was almost unknown.

The funds at present available for the erection of the tower are inadequate for its completion, and an appropriation of \$15,000 to complete

it is recommended.

404. Southwest Reef, entrance to Atchafalaya Bay, Louisiana.—An appropriation of \$5,000 to protect the iron tower at this station from impending destruction is available. The first floor and gallery are 11 feet 9 inches above mean low water. Occasionally extraordinary tides, caused by southerly gales, visit the locality, rise nearly to the level of the floor, and cause the sea to beat with all its force against the lower part of the building. It is proposed to raise the tower off of its foundation, lengthen each of the four piles, which compose it, by bolting to them cast-iron columns, secured by a proper system of bracing, and lowering the tower again into place.

An appropriation of \$15,000 has also been made for the establishment of a steam fog-whistle. The building containing the machinery will be supported on screw-piles, and be connected with the light-house by a passage-way. It is proposed to prosecute both works at the same time as soon as the material can be manufactured. An additional appropria-

tion of at least \$5,000 will be required for these two works.

405. Trinity Shoal, off coast of Louisiana, Gulf of Mexico.—The first-order iron tower for this station was shipped from New York, and stored at Southwest Pass in June, as in the case of the Timbalier light-house. The same plan of operations proposed to be pursued in the erection of the latter structure is laid out for Trinity Shoal, except that the platform will be but 100 feet square, and is intended to accommodate the workmen only, while the material will be kept on board a vessel anchored near. Greater difficulty is anticipated in putting down the platform, owing to the greater depth of water and the more exposed situation, it being twenty miles from the nearest land.

The material for the platform and the working party are now at the station, and the work of driving piles has already commenced, and will

be continued as rapidly as the weather will permit.

As in the case of Timbalier, the present appropriation is insufficient to finish the tower; an additional sum of \$20,000 is needed for that

purpose.

406. Calcasieu, entrance to river and Lake Calcasieu, Louisiana.—Strenuous efforts were made to obtain a title to the site selected for the lighthouse, but without any definite result. The iron work arrived in February, and for the above reason had to be stored at the depot at head of the passes, where it now remains. The old appropriation reverted to the Treasury on the 1st of July, 1873. A new appropriation of \$14,000 is asked for the purchase of land for a site, and the transportation and erection of this light-house.

409. Bolivar Point, entrance to Galveston Bay, Texas.—The recommencement of operations at Bolivar Point, which had been suspended for want of funds, was undertaken in August last. A party was organ-

ized in New Orleans and sent to the station. By the end of October, the tower was finished, but the light could not be exhibited until the 19th of November, by reason of delay in the arrival of the lanternglass. The two-acre lot on which the light-house and keeper's dwelling are built was inclosed by a picket-fence.

413. Matagorda, entrance to Matagorda Bay, Texas.—By reason of the exhaustion of the former appropriation, the work on the construction

of this light-house was suspended July 31, 1872.

Additional funds having been granted, operations were again begun last May. A few days' work sufficed to complete the brick and concrete foundation, the iron-work on the tower was completed before the close of the present month, and the new light will be exhibited, for the first time, on the 1st day of September, as advertised in the printed "notice to mariners."

The design of the tower is very much like that at Bolivar Point, being conical in form and composed of cast-iron sections bolted together. The light will be of the third order, flashing every 90 seconds. A one and one-half story keeper's dwelling, of wood, is building near the lighthouse. The grounds have an area of ten acres, two of which will be

inclosed by a picket-fence.

418. Brazos Island Beacon, entrance to Brazos Santiago, Texas.—The recommendation of an appropriation of \$25,000 found in the last annual report for rebuilding this light-house is repeated. The present tower is one of several, hastily built, to serve temporary purposes, in place of those destroyed during the war. Those at Sand Island, Bolivar Point, and Matagorda, which were of a plan similar to that of Brazos Island, have been or are being replaced by suitable structures, and it is now desirable that this, the last of the kind, should give way to a more durable building. It has already been used a much longer time than was anticipated when it was erected, and in view of its condition something should be speedily done to render the light more surely permanent. The board is of the opinion, in view of the large amount of work to be done in the eighth district under existing appropriations, that an appropriation for this work should be deferred till another session of Congress.

REPAIRS.

At each of the following-named stations in the eighth district there have been repairs made, more or less extensive, during the past year:

369. Saint Marks, entrance to Saint Marks River, Florida.

371. Cape Saint George, Florida. 372. Cape San Blas, Florida.

373. Pensacola, entrance to Pensacola Bay, Florida. 407. Sabine Pass, entrance to Sabine River, Louisiana.

410. Half-Moon Shoal, Galveston Bay, Texas. 411. Red Fish Bar, Galveston Bay, Texas. 412. Clopper's Bar, Galveston Bay, Texas. 416. Half-Moon Reef, Matagorda Bay, Texas.

417. Aransas Pass, Texas. 418. Brazos Island Beacon, entrance to Brazos Santiago, Texas.

419. Point Isabel, Brazos Santiago, Texas.

It is proposed to make repairs at the following-named stations in the eighth district during the coming year:

379. Round Island, Mississippi Sound, Mississippi.

380. East Pascagoula River, Mississippi.

381. Ship Island, Mississippi Sound, Mississippi.

382. Biloxi, Mississippi Sound, Mississippi.

383. Cat Island, Mississippi Sound, Mississippi. 384. Pass Christian, Mississippi Sound, Mississippi.

385. Morrill's Shell Bank, Mississippi Sound, Mississippi.

387. Rigolets, Pleasanton's Island, Louisiana.

389. West Rigolets, east entrance to Lake Pontchartrain, Louisiana.

391. Port Pontchartrain, Lake Pontchartrain, Louisiana.

392. Bayou Saint John, Pake Pontchartrain, Louisiana. 393. New Canal, Lake Pontchartrain, Louisiana.

374. Tchefuncti River, Lake Poutchartrain, Louisiana. 395. Pass Manchac, Lake Pontchartrain, Louisiana.

396. Chandeleur, Chandeleur Island, Gulf of Mexico, Louisiana.

397. Pass a l'Outre, Mississippi River, Louisiana. 399. Head of Passes, Mississippi River, Louisiana.

401. Barrataria Bay, Louisiana.

403. Ship Shoal, Gulf of Mexico, off coast of Louisiana.

410. Half-moon Shoal, Galveston Bay, Texas.

The following are the names of light-stations in the eighth district, not mentioned elsewhere. They are in good condition and have not required attention in the past year and most probably will not need any in the coming year:

374. Pensacola Bar Beacon, entrance to Pensacola Bay, Florida.

378. Battery Gladden, Mobile Bay, Alabama.

398. South Pass, entrance to Mississippi River, Louisiana.

414. West Shoal, entrance to Matagorda Bay, Texas. 415. East Shoal, entrance to Matagorda Bay, Texas.

LIGHT-SHIP.

408. Galveston, inside of Galveston Bar, Texas.—This vessel, being in need of repair, was relieved by a chartered schooner, towed to New Orleans, docked, thoroughly repaired and refitted. She is now in good order.

FOG-SIGNALS.

Pass a l'Outre.—A 12-inch steam-whistle, in good condition. Southwest Pass.—A 12-inch steam-whistle, in good condition.

Both of the above have had the supply-pipes of the whistles lengthened, to give increased range to the sound, the tall swamp-grass obstructing They are now frequently heard distinctly a distance of twelve miles.

Fog bells have been ordered by the board and will be put up the coming year at the light-houses at Half-moon Shoal, Red Fish Bar, and

Clopper's Bar, Galveston Bay, Texas.

Fog-bells to be rung automatically should also be placed on the lighthouses to be erected at Saint Andrew's Bay, Florida, Horn Island Pass, Mississippi, and Calcasieu, Louisiana, from the appropriation for those stations.

Fog-bells are greatly needed at many light-stations on the west coast of Florida, and the coasts of Alabama, Mississippi, Louisiana, and Texas, and an appropriation of \$5,000 is asked for the purpose.

DAY OR UNLIGHTED BEACONS.

The day beacons in the eighth district are all in good condition. Repairs have been made to the following named:

Beacons Nos. 1, 2, and 4, composed of four palmetto piles each, entrance to River Saint Mark's, Florida.

Stake Island, Southwest Pass, Mississippi River.—Iron-pile beacon surmounted by hoop-iron globe.

North Breaker Beacon, entrance to Galveston Bay, Texas.—An iron-pile

beacon surmounted by a hoop-iron globe.

The palmetto beacons mentioned in the last report as about to be established in the upper part of Pensacola Bay have been placed. They are six in number; are placed, to mark lamps having less than 5 feet of water, in Santa Maria de Galvaez and Blackwater Bay. They are composed of seven palmetto piles each, grouped in a bunch and bolted together, the central pile projecting higher than the others and capped with a barrel.

BUOYS.

The buoyage of this district is in good condition.

DEPOTS.

Buoy and Coal Depot, Fort Pickens, Florida.—This depot was thor-

oughly repaired and placed in perfect order.

Coal Depot, Mobile Point, entrance to Mobile Bay, Alabama.—For the convenience of the steam-tenders in the service of the district, a coal platform, 50 feet square, and inclosed by a fence, was laid during the year, at a slight cost, and 278 tons of coal were stored on it. Its situation is not of the best for the purpose, as the wharf faces the north, and being at the southern shore of the bay is exposed to the accumulated force of the waves advancing thirty miles across it. It is only during calm weather or easterly and southeasterly winds that vessels can lay along side.

Buoy and Coal Depot, head of the Passes, Mississippi River.—An appropriation of \$10,000 was granted by the act approved March 3, 1873, for

the protection of the depot from the erosion of the shore.

Very recently the wharf, which for a long time threatened to give way, at last fell into the river. The great expense of building protective works and their limited duration by reason of the constant changes going on in the banks of the river, and the fact that the head of the Passes is out of the way of communication by either telegraph or mail, make it extremely advisable that the depot be changed to another locality. There seems to be no better one in this portion of the district than at the new light-house at Southwest Pass. The very substantial wharf built to aid the construction of the light-house is still there. It has a front of 67 feet and a width of 32 feet. From it a wooden pier about 700 feet long leads to the light-house. A crane and tramway, provided with trucks, are already there. By extending the wharf some 30 feet on one side would give a good coal-platform, while a buoy-shed, engineer's and inspector's store-rooms might be built on either side of the pier connecting the wharf and light-house. The wharf fronts on a sheltered bayou about three-quarters of a mile from the main channel of the Mississippi, free from all eroding action which has given such trouble at head of the Passes. The place is also in easy communication by mail and telegraph. The buoy-shed and store-house at head of the Passes could be taken down and re-erected at the new depot, and the lumber which is being used for the temporary platforms at Timbalier and Trinity Shoal could be made available when those works are finished. It is therefore recommended that the depot at head of the Passes be abandoned, and a new one established at Southwest Pass, and that the \$10,000 already

appropriated for the protection of the old depot be made available for the preparation of the new one, and an additional appropriation of \$5,000 be made for the same purpose. The combined amount of \$15,000 ought to establish a new, commodious and secure depot, better in every respect than the old one, and one which will probably never require protective works, whereas the old one, after the expenditure of the amount already appropriated for works of protection, will require an equal amount next year for a new wharf and general repairs, and a much larger amount within two years for securing it against the washing of the river, a total of probably \$30,000 or \$40,000.

[13.]

TENTH DISTRICT.

The tenth district extends from the mouth of Saint Regis River, New York, to include Grassy Island light-house, Detroit River, Michigan, and embraces all the aids to navigation on the American shores of Lake Erie, Lake Ontario, and river Saint Lawrence.

Inspector.—Commodore Napoleon Collins, United States Navy. Engineer.—Maj. G. L. Gillespie, Corps of Engineers, United States Army, until March 31, 1873; Maj. Franklin Harwood, Corps of Engineers, United States Army, present engineer.

In this district there are:

Light-houses und lighted beacons. Light-houses finished and lighted during the year ending July 1, 1873 Light-houses for which appropriations were available, but which were not	57 2
finished on the 1st of July, 1873	2
Light-ships Fog-signals operated by steam or hot-air engines	0
Day or unlighted beacons. Buoys actually in position.	83
Spare buoys for relief to supply losses	51
Tenders	U

485. Cross over Island, Saint Lawrence River, New York.—The tower and dwelling remain as reported last year. As a measure of economy the sooner a new tower and dwelling are authorized the better, as very expensive repairs will be shortly absolutely necessary to make the building tenable, and to maintain the light. As stated last year, the structure is not worth repairing, and it would be a waste of money to do so, excepting as a matter of pressing necessity. An appropriation of \$14,000 is required for a new tower and dwelling.

488. Rock Island, Saint Lawrence River, New York.—The tower and dwelling are in a similar condition to that of Cross over Island. A new tower is imperatively necessary. The dwelling might be repaired, but it is not considered economical in the end to do so, as it would only be postponing the building of a new one a few years, and it would probably cost less to build tower and dwelling together now. An appropriation

of \$14,000 is required for a new tower and dwelling.

495. Fair Haven, Little Sodus Bay, Lake Ontario, New York.—A title for the four-acre lot, mentioned in last annual report, was obtained in November, 1872, and sealed proposals for building the keeper's dwelling were publicly invited December 23, 1872. A contract was entered into February 13, 1873, and work was commenced in the middle of March. An elevated walk was built from the beach to the beacon.

496. Big Sodus Beacon, (front,) New York.—A wooden beacon was built in September and October, 1872, on the Light-house Crib at the head of west pier, and a fixed white light has been exhibited since October 29, 1872, from a sixth-order lens illuminating 360°. The former front "Range" beacon was removed from the middle of west pier. An elevated walk 1,150 feet long was erected from new beacon.

——. Puttneyville, Lake Ontario, New York.—A timber beacon showing a fourth-order light will be erected in the course of the year 1873-74.

501. Oak Orchard, Lake Ontario, New York.—An elevated walk, ex-

tending 800 feet to the beacon, was built in the spring of 1873.

—. Thirty-Mile Point, Lake Ontario, New York.—An appropriation was made at the last session of Congress for a lake-coast light at this point. The plans have been prepared and the structure will be commenced at an early day.

—. Olcott, Lake Ontario, New York.—A timber beacon showing a

——. Olcott, Lake Ontario, New York.—A timber beacon showing a fourth-order light will be erected during the summer and fall of 1873.

508. Dunkirk Beacon, Lake Erie, New York.—An elevated walk was built, extending 900 feet to the beacon. The beacon is old and needs renewing. An appropriation of \$5,000 is required.

511-512. Presque Isle Beacon, ranges Nos. 2 and 3, entrance to Presque Isle Bay, Pennsylvania, were both rebuilt during the year. An appro-

priation of \$8,000 is required.

514. Peninsula Beacon, range No. 2, Lake Erie, Pennsylvania, being in danger of being washed into the lake by its encroachments, a protection breakwater will be built in front of it during the summer and fall of 1873.

515. Presque Isle, Lake Erie, Pennsylvania.—An appropriation was made June 10, 1872, for a new tower and keeper's dwelling attached. Proposals were publicly invited in July for the delivery of the necessary building materials, but no acceptable offers were made, except for the stone of foundation, the water-table, and for the metal work of tower; the other materials had to be bought in open market, and the plans approved by the Light-House Board had so far to be altered as to substitute iron for stone in the cases of sills, outside steps, and tablet, and as to use of brick, instead of stone, above the water-table. These different dispositions delayed the work so much that ground could not be broken before September 2, 1872, and the progress of the structure was furthermore made slow by the difficulty of landing materials, the shore being so dangerous that in the calmest weather only approach is possible, and that no insurance company would take any risks in vessels or cargoes; and notwithstanding all the precautions taken and delays incurred, a scow with 6,000 bricks was lost.

The masonry of the dwelling being completed, and that of the tower nearly so, by the end of November the house was roofed, the tower covered, and the openings were boarded up, and the work was suspended

December 8, 1872, until April 16, 1873.

The light-house was ready for exhibiting the light and for occupancy on July 1, 1873. The buildings consist of a tower with keeper's dwell-

ing attached, built of brick on a limestone foundation.

The apparatus is a Fresnel lens of the fourth order, showing a fixed white light, varied with red flashes, (F. W. V. R.) at intervals of one minute, the height of focal plane above lake level being 57 feet. Arc of visibility is from E. S. E. ½ E. by northward to S. W. by W. The light will be exhibited on and after July 12, 1873.

516. Conneaut, Lake Erie, Ohio.—The keeper's dwelling was completed and accepted. The beacon-crib is in such a ruinous condition that extensive repairs are imperatively necessary, but inasmuch as these repairs would cost nearly as much as a new beacon at the head of west pier, a site much more suitable and more convenient of access to the

keeper's dwelling, which is on the opposite side of the river from the present beacon, will be placed there. An appropriation of \$4,000 is re-

quired for a new beacon.

517. Ashtabula, Lake Erie, Ohio.—An appropriation was made March 3, 1873, for building a new pier-head beacon. As an extension of the west pier is contemplated, on the head of which the new beacon is to be placed, the construction of the same is deferred, and it is recommended to continue the appropriation to June 30, 1875.

519. Grand River, Fairport, Lake Erie.—The west pier of entrance to the harbor at this station is being extended 400 feet, and as the frame beacon is very old and needs renewing, it should be taken down and a new frame beacon should be erected at the pier-head of the new exten-

sion. An appropriation of \$4,000 is required.

520. Cleveland, Lake Erie, Ohio.—The buildings were successfully completed, and the dwelling occupied by January 1, 1873. The light has been exhibited from the new tower since the opening of navigation

of 1873. The station is now in fine order.

521. Cleveland, Beacon No. 1, Lake Erie, Ohio.—Being in a ruinous state, and having settled considerably to the east, should be rebuilt. Complaints have been made of the insufficiency of the pier-lights at this place, and it has been suggested that a fixed red light of the fifth or sixth order should be placed at the pier-head in lieu of the pair of common lanterns which are now there. The matter will have the attention of the board. An appropriation of \$10,000 is required.

523. Black River, Lake Erie, Ohio.—This station has no keeper's dwelling. An appropriation of \$4,000 was asked for last year for the construction of a frame dwelling similar to the one at Ashtabula, Ohio, but was not granted. On account of the considerable rise in the price of real estate in the village, an appropriation of \$5,000 is required, and is earnestly urged as a measure of economy, as the place is growing

rapidly and the value of property steadily increasing.

525. Huron, Lake Erie; Ohio.—The title-papers being accepted by the Attorney General in August, the contractors collected materials immediately and began the construction of the keeper's dwelling in September. After serious delays, occasioned particularly by sickness of the workmen, the dwelling was completed in January, and occupied on February 1. 1873.

—. Sandusky Bay, Ohio.—Access to the city wharves is had from Cedar Point over a shoal through which the United States has been dredging, and will shortly complete a channel over the most favorable ground, but which will have two turns or elbows at present marked by buoys. These buoys are continually in danger of being carried away by rafts or barges, and when this occurs the channel is left undefined, often resulting in serious delays to shipping. These turning-points should be permanently defined, and it is therefore respectfully recommended to establish two day-beacons of construction similar to that located at Dunkirk, N. Y. An appropriation of \$12,000 is required.

533. Maumee Outer range, (rear.)—An appropriation of \$12,000 was asked for last year (see last annual report) for erecting two day-beacons in the southwest channel. A board of engineer officers, engaged in making plans for the improvement of the channels, recommended in the early part of 1873, instead of these beacons, two iron light-houses, and

an estimate was made for \$40,000.

The reasons given in advocating the establishment of day-beacons in Sandusky Bay, are still more cogent in this instance, for scarcely a month elapses during the season of navigation without one or the other of the can-buoys being carried away, while the displacement of one or more of the spars is of weekly occurrence.

An appropriation of \$14,000 would be required for two day beacons

in the outer range.

538. Monroe, Lake Erie, Michigan.—The keeper's dwelling is in a ruinous condition; has no foundation, except a few rotten logs, and has a very exposed position, now entirely unsafe.

The pier-head needs renewal, but cannot be touched without endangering the dwelling. Eighty rods back from its present position, there

is a safe beach about 5 feet high above the water.

It is recommended to build a house there of the same model as at Oak Orchard or Fair Haven, New York, leaving the tower for the present,

which is on a safe pile foundation.

The loss occurs in this wise: Vessels entering and leaving river Detroit, notwithstanding the aid of Bois Blanc (Canadian) and Gibraltar (American) lights, have no definite guide as to when to change their course to their destination on Lake Erie, or *vice versa* in going into the river Detroit. Hence many vessels, especially in heavy weather, turn-

ing too soon, come to grief on Bar Point Shoal.

It has been suggested that all this can be avoided by establishing off Point Mouillé (see topographical chart of west end of Lake Erie) a beacon-light in such a position that vessels rounding it can take their course either to or from Detroit with perfect safety.

The Board is informed that the beacon need stand in not more than 24

feet water on a foundation of compact sand and gravel.

The matter, which is deemed of importance, will have the immediate

attention of the Board.

539. Gibraltar, Detroit River, Michigan.—An appropriation was made, June 10, 1872, for rebuilding the tower and dwelling; sealed proposals were publicly invited, in July, for the delivery of the necessary materials, but without result. Except the metal-work for the tower, the materials had to be purchased in open market.

A temporary tower was built, and a light from a steamer-lens was ex-

hibited August 10, 1872.

The old tower was removed, as also the old dwelling, and the new buildings, a tower with dwelling attached, of brick, erected upon the light-house lot.

The buildings were completed in January, 1873, and the dwelling oc-

cupied February 1, 1873.

The focal plane of the new tower is 47 feet above the level of the river Detroit.

REPAIRS.

At each of the following-named stations in the tenth district there have been made repairs and renovations, more or less, during the year:

486. Sister Island, river Saint Lawrence, New York. 488. Rock Island, river Saint Lawrence. New York.

489. Tibbett's Point, Lake Ontario, New York.

- 490. Galloo Island, Lake Ontario, New York.
- 491. Horse Island, Lake Ontario, New York.
- 493. Oswego, Lake Ontario, New York.
- 498. Big Sodus Bay, Lake Ontario, New York.
- 499. Genesee, Lake Ontario, New York. 501. Oak Orchard, Lake Ontario, New York.
- 502. Niagara Fort, mouth of Niagara River, New York.
- 503. Horseshoe Reef, Buffalo, New York.
- 504. Buffalo Breakwater, north end Lake Erie, New York.
- 506. Buffalo, light-station and depot. 507. Dunkirk, Lake Erie, New York.
- 509. Erie Harbor, Pennsylvania, Lake Erie, Pennsylvania.
- 510. Presque Isle, Beacon range, Erie, Pa., No. 1-2. 513, 14. Peninsula-Ranges 1-2, Erie, Pa.
- 516. Conneaut, Lake Erie, Ohio.
- 517. Ashtabula, Lake Erie, Ohio.
- 518. Grand River, Lake Erie, Ohio.
- 521. Cleveland Beacon, Cleveland, Ohio.
- 524. Vermillion, Lake Erie, Ohio.
- 525. Huron, Lake Erie, Ohio.
- 526. Cedar Point, Lake Erie, Ohio.
- 527. Cedar Point Beacon, Lake Erie, Ohio.
- 531. Turtle Island, Lake Erie, Ohio.
- 532. Maumee Outer range.
- 534. Maumee Middle range. 536. Maumee Inner range.
- Stations at which repairs in the tenth district will be made during the next year:
 - 484. Ogdensburgh, river Saint Lawrence, New York.
 - 486. Sister Island, river Saint Lawrence, New York. 487. Sunken Rock, river Saint Lawrence, New York.
 - 490. Galloo Island, Lake Ontario, New York.

 - 491. Horse Island, Lake Ontario, New York. 492. Stony Point, Lake Ontario, New York. 495. Fair Haven, Lake Ontario, New York.
 - 498. Big Sodus Bay, Lake Ontario, New York.
 - 499. Genesee, Lake Ontario, New York.
 - 502. Niagara Fort, mouth of Niagara River, New York.
 - 504. Buffalo Breakwater, (north end,) Buffalo, N. Y.
 - 507. Dunkirk, Lake Erie, New York.
 - 509. Erie Harbor, Lake Erie, Pennsylvania. 515. Presque Isle, Lake Erie, Pennsylvania.
 - 516. Connedut, Lake Erie, Ohio.
 - 517. Ashtabula, Lake Erie, Ohio.
 - 518. Grand River, Lake Erie, Ohio.
 - 524. Vermillion, Lake Erie, Ohio. 525. Huron, Lake Erie, Ohio.
 - 526. Cedar Point, Lake Erie, Ohio.
 - 528. Marblehead, Lake Erie, Ohio.
 - 529. Green Island, Lake Erie, Ohio.
 - 530. West Sister, Lake Erie, Ohio. 531. Turtle Island, Lake Erie, Ohio.
 - 532. Maumee Outer range, Lake Erie, Ohio.
 - 534. Maumee Middle range, Lake Erie, Ohio. 536. Maumee Inner range, Lake Erie, Ohio.
 - 540. Mamajuda, Detroit River, Michigan.
 - 541. Grassy Island, Detroit River, Michigan.

LIGHT-SHIPS.

There are no light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot air in this district.

DAY OR UNLIGHTED BEACONS.

Dunkirk Harbor, New York, in good order.

BUOYS.

The buoyage of the district is reported in good order.

DEPOT.

The depot at Buffalo, New York, is in good order, and fills all the wants of the district.

[14.]

ELEVENTH DISTRICT.

The eleventh district embraces all aids to navigation on the northern and northwestern lakes, above Grassy Island light-station, Detroit River, and includes Lakes Saint Clair, Huron, Michigan, and Superior, and the straits connecting them.

Inspector.—Commodore Alexander Murray, United States Navy.

Engineer.—To May 1, 1873, Maj. O. M. Poe, Corps of Engineers,
Bvt. Brig. Gen., United States Army; after that date Maj. Godfrey
Weitzel, Corps of Engineers, Bvt. Maj. Gen., United States Army.

There are in this district:

Light-houses finished and lighted during the year ending July 1, 1873	100
Light-houses for which appropriations were available, but which were not	15
finished on the 1st of July, 1873	1
Light-ships	U
Fog-signals, operated by steam or hot-air engines	7
Day or unlighted beacons	1
Buoys actually in position 1	145
Spare buoys for relief, and to supply losses	84
Tender (steam) Haze, buoy-tender and supply vessel, (common to tenth and	4
eleventh districts)	1
Tender (steamer) Warrington, (used in engineer's constructions and repairs)	1.
Tender (sail) Belle, (used in engineer's constructions and repairs)	1

The numbers preceding the names of stations correspond with the light-house list of the northern and northwestern lakes, issued January 1, 1873.

542. Windmill Point, Michigan, entrance to Lake Saint Clair.—This station was built in 1838 and refitted in 1867. It is an important station, as it is a guide to the whole commerce of the lakes to Lake Saint Clair and the Detroit River. Both tower and dwelling are old and dilapidated, and new structures are recommended at a cost of \$18,000.

544. Saint Clair Flats Beacon, Lake Saint Clair, Michigan.—It having become evident that the crib which surrounds this beacon was settling and drawing with it the tower, a survey was made of its condition on the 18th May, 1873. It was found that the north corner of the crib was 1.51 feet lower than the south corner, and the tower at the focal plane was 5½ inches out of plumb. On the 5th August, 1873, another survey was made, and the north corner found to be 1,665 feet lower than the

south, and the tower 5.95 inches out of plumb. This shows considerable movement in about two and a half months. The drawings of this station show that the tower is founded upon piles driven very deeply, and the crib is built close against the tower on all sides. The only way in which this can be remedied is to rebuild the crib, and for this purpose an appropriation of \$10,000 is asked.

545-546. Saint Clair Flats Canal.—The work of protecting the lower wing of the west dike of the canal, upon which No. 545 is founded, has been completed, and the station is now in a secure condition.

547. Fort Gratiot Light-Station, Lake Huron, Michigan.—The greatest necessity exists for a new dwelling at this station, the one now used having been built fifty-three years ago, and is no longer worth repair-

ing. An estimate of \$10,000 is submitted for the purpose.

—. A lake coast-light between Fort Gratiot and Point Aux Barques, Lake Huron, Michigan.—The recommendation contained in the annual reports for several years past, for a coast-light to divide the long distance between Fort Gratiot and Point Aux Barques, is respectfully repeated. No argument seems to be necessary to show the necessity for this light, and an estimate of \$40,000 is submitted.

Port Austin, Lake Huron, Michigan.—The steps necessary to obtain the requisite site and begin the construction of the station have been

taken.

549. Tawas, (Ottawa,) Lake Huron, Michigan.—This station was originally built on the end of Tawas Point, on the north shore of Saginaw Bay, Michigan. Since that time the point has steadily made to the southward and westward, and the extremity of it is now more than a mile from the light. No extensive repairs or improvements have been made, as the necessity for the removal of the light has long been foreseen. It is intended to guide into the harbor of Tawas, which, from its situation so near the mouth of the much-dreaded Saginaw Bay, is of great value, and much resorted to for refuge. The construction of a light on the extremity of the present point, if possible, would be quite expensive, and it is an open question whether some other disposition should not be made to meet the requirements of navigation. An estimate of \$30,000 is submitted for a light or lights to guide into Tawas Bay, Michigan, leaving the proper arrangement to future discussion.

551. Saginaw Bay, Lake Huron, Michigan.—The present dwelling is very old and dilapidated. It was originally built of rubble masonry, and has been repaired until no longer worth repairing. Nothing short of a new dwelling will be economical, and an estimate of \$8,000 for

building one is submitted.

557. Spectacle Reef, Lake Huron, Michigan.—The important work at this place has been carried on during the year with all possible expedition and success. At the close of the month of June, 1872, six courses of stone had been cut and set, and the six succeeding courses had been prepared at the harbor and then transferred to the crib. Up to the 15th of August, the eleven succeeding courses of stone had been set in the tower. This brought the work up to the seventeenth course inclusive, completing the entire cut-stone masonry of the solid portion of the tower. At the close of the season of 1872, the masonry had been advanced to the setting of the fifth upper course inclusive, except one stone not delivered in time to be used, but which was subsequently received. During the month of October a cargo of stone was delivered, which completed the entire quantity of cut-stone required. The cutting of the stone had been continued at the harbor to the completion of the tenth upper course.

A severe gale in the month of September had done considerable damage, though only of a temporary character, exposing the east face of the crib where it had not been sheathed to protect it from the ice during the winter, sweeping away the temporary cribs, and nearly destroying the workmen's quarters. The quarters were rebuilt, other repairs made, and the sheathing completed as far as was intended, with the exception of the east side, which was left until the following season.

The gale which occurred on the night of the 28th of September continued during the following morning. It was from the northeast, and of unusual severity. Some idea of its violence, and the damage done, may be had from the description by the superintendent of construction,

who states:

The sea burst in the doors and windows of the workmen's quarters, tore up the floors and all bunks on the side nearest the edge of the pier, carried off the walk between the privy and pier, and the privy itself, and tore up the platform between the quarters and the pier. Everything in the quarters was completely demolished, except the kitchen, which remained serviceable. The lens, showing a temporary light, and located on top of the quarters, was found intact, but out of level. Several timbers on the east side of the crib were driven in some four inches, and the temporary cribs were completely swept away. The north side is now so filled up that the steamer can no longer lie there. A stone weighing over thirty pounds was thrown across the pier, a distance of 70 feet; but the greatest feat accomplished by the gale was the moving of the revolying derrick from the northeast to the southwest corner. At 3 o'clock in the morning the men were obliged to run for their lives, and the only shelter they found was on the opposite (the west) side of the tower. The sea finally moderated sufficiently to allow them to seek refuge in the small cement shanty standing near the southeast corner of the crib. Many lost their clothing.

The position selected for the new quarters for the workmen was regarded as the most sheltered as it is inside the circular track, on the

north side where the sea is not so heavy.

The temporary cribs having been carried away, the east face of the crib was left as much exposed as the others, and therefore the same protection by sheathing was required, but, owing to the lateness of the season, this could not be put on. The precaution was taken, however, to fill with stone those compartments of the crib, which have been occupied as boiler and coal rooms. The season's work at the station was brought to a close on the 31st of October, and with the exception of two men left to take care of the temporary light on the pier, the working party returned to Detroit. On the close of navigation the two men referred to were brought away, and two others left to take charge of the shore-

station at Scammon's Harbor, until the ensuing spring.

During the month of April, 1873, a crane had been constructed for setting the stone in the upper courses of the tower, materials for the work had been ordered, and a working party organized and ready to leave for the site of the station. But owing to the unusually late opening of navigation through the Straits of Mackinac the workmen did not reach their destination until the 8th of May. Even at that date it was found necessary to remove great quantities of ice from the pier of protection, before work can be recommenced. The labor of cutting the stone at the depot at Scammon's Harbor was immediately resumed, and all the appliances and machinery, both at the harbor and at Spectacle Reef, were overhauled and put in working order. During the winter, the portion of the workmen's quarters remaining from the wreck caused by the gale of the previous fall, from which the temporary light had been exhibited, was carried away by the ice, and together with the lantern totally destroyed. This was not unexpected, and in view of the probable result, the lens had been removed and stored in a place of security. In the meantime, until a new tower and lantern could be built,

a light from an ordinary hand-lantern was exhibited and answered the

The fog-signal was uninjured, and was sounded as usual whenever

necessary.

At the close of the month of June the cutting and fitting of the upper courses of stone had been completed to the sixteenth course in-On the reef, after the erection of the crane, the setting of the sixth and seventh and the greater part of the eighth upper courses was completed. This very nearly finishes the masonry of the tower to the height of 50 feet above the water level. Various minor details connected with the work have also been completed, so that there is still hope that with a vigorous pushing of the work, and if no unforeseen obstacle occurs, it may be finished by the close of the season; or perhaps, with the exception of some of the interior details, this gratifying result may be accomplished, and, with the funds now available.

Mackinac or vicinity, Straits of Mackinac, Michigan.—The approach to the town and harbor of Mackinac from the westward is quite difficult at night. For many years a light house to mark this approach has been recommended, but as yet no appropriation since that of 1854 (which long since reverted to the Treasury) has been made. The exact location of the desired light is somewhat in doubt, and an appropriation of \$15,000 for a light-house and fog-signal at Mackinac or vicinity,

Straits of Mackinac, is respectfully recommended.

562. Saint Helena, Michigan.—The erection of a tower and dwelling, connected by a covered way, at this site, was begun about the middle of . September, 1872, under appropriation made by act approved June 10, At the close of the season, November 9, the base of the tower and the masonry of the covered way were completed in readiness for the brick-work, and with the exception of one 6 inch course, the masonry of the main building was finished to the water-table. On the 9th of May, 1873, the work was resumed, and by the 30th of June the entire station was completed, except setting up the lens and some other minor details. Four men were left at the station to finish up, which will require but a short time.

----. Little Traverse, Lake Michigan, Michigan.—The recommendation contained in the last annual report for a light-house and fog-signal to mark this fine harbor of refuge, and make it available at all times, is respectfully renewed. It has been proposed, however, to substitute a steam fog-signal for the bell recommended last year; if this substitution is approved, the estimate of last year must be increased to \$15,000.

—. Frankfort pier-head light.—A pier-head light has just been erected at this place. A keeper's dwelling, at a cost of \$5,000, is recom-

mended.

572. Manistee, Lake Michigan, Michigan.—The rebuilding of this station, destroyed by the great fire of October 8, 1871, was commenced in the

month of July last and completed in September.

574.—Père Marquette, Lake Michigan, Michigan.—This station is still without a keeper's dwelling. The last two annual reports contained recommendations for an appropriation therefor, but none has yet been The estimate of \$5,000 for the purpose is respectfully renewed.

-. Pentwater, Lake Michigan, Michigan.-A pier head beacon light has been erected at the outer end of the south pier at Pentwater, and connected with the shore by an elevated walk. The light was first exhibited on the 20th June, 1873. A keeper's dwelling at a cost of \$5,000 is recommended.

575. Petite Point au Sable, Lake Michigan, Michigan.—The site for

this station having been selected, and other preliminaries completed, a working party was placed on the ground and operations commenced in April last. A dock has been built for landing material, provisions, &c., and temporary buildings erected for the accommodation of the party and protection of the material. Excavations for foundations of the tower and dwelling have been made, and piles driven for the foundation of the tower. The coffer-dam has been built, the water pumped out, and all in readiness to commence laying the concrete.

576. White River, Michigan, Lake Michigan.—This light marks the entrance to the White River, on the banks and near the mouth of which are two thriving places, Whitehall and Montague. Very large interests, especially in lumber, are centered here, and a larger light than the present pier light should be placed here. There is therefore recommended an appropriation for a new station at a cost of \$15,000.3

581. Holland, Lake Michigan, Michigan.—The appropriation of the necessary funds for a keeper's dwelling at this station was made by act approved June 10, 1872. The long delay in perfecting the title has, however, prevented the work being carried on at an earlier date. It will

be taken in hand in a short time.

585. Saint Josephs pier-head light, Lake Michigan, Michigan.—The work of removing the beacon to the outer end of the pier, and the construction of an elevated walk, were brought to completion in November last.

588. Calumet, Lake Michigan, Illinois.—The difficulties in the way of obtaining title to the site of this station having at length been surmounted, the work of repairing and renovating the station was taken in hand during the month of May and completed before the 30th June, 1873.

589-590. Chicago main and pier lights, Lake Michigan, Illinois.—Cracks have developed in the foundation of the main light, and extensive repairs may be necessary. The extent of the injury can only be determined by a close examination, which will be made at as early a day as Attendance upon the pier light is very difficult in bad practicable. weather. It has been suggested to use ordinary illuminating gas, controlled from the main light, and thus avoid the necessity for visiting it when the weather is bad. It is doubtful whether such an experiment would be successful, since it failed under less unfavorable circumstances

at Cleveland, because of condensation and freezing.

591. Grosse Point, Lake Michigan, Illinois.—Proposals for the construction of a second-order station at this point were invited by advertisement, and opened on the 13th August, 1872. The lowest bid was accepted, and articles of agreement were duly entered into. The work of excavation for the foundations of the tower, covered way, and dwelling, was commenced in September, and by the close of the season's work in November, the stone-work of the dwelling had been brought up to the grade, and the drains partially made. After some vexatious delays, attributed by the contractor to the inclemency of the weather, work was suspended for the winter, except the delivery of material. In April work was resumed, and during this month and the month of May good progress was made, the piles having been driven and the concrete laid for the foundation of the tower and the stone work begun, while the brick-work of the dwelling was carried nearly to completion. as well as the roofs of the verandas, kitchens, and woodsheds, and a portion of the roof of the main building. By the 30th June, the tower was completed as far as the setting of the last course of the watertable, the passage way and the oil-room finished to the roof, and the outside of dwelling nearly completed, having received one coat of paint. The blinds were all hung, the upper floors laid, the ceilings lathed, and the partitions of the main stairs built, and all the drains completed.

——. Racine Point, Lake Michigan, Wisconsin.—The recommendation contained in the last three annual reports, that a lake coast-light and fog-signal be established on Racine Point is respectfully renewed, and an estimate of \$40,000 submitted therefor. This work is much needed, not only to satisfy the demands of the general commerce of Lake Michigan, but to aid in indicating the position of a very dangerous outlying reef upon which several wrecks have occurred.

596. Racine pier-head light, Lake Michigan, Wisconsin.—The erection of a pier-head beacon, and elevated walk to connect it with the shore, was begun in July, 1872, and a light exhibited for the first time on the

5th of September following.

597. Milwaukee pier-head light, Lake Michigan, Wisconsin.—The work of erecting a beacon at the outer end of the north pier, at the harbor of Milwaukee, and connecting it with the former beacon, was commenced in August, 1872. The beacon was completed and a light exhibited from it on the evening of October 30, and the elevated walk was finished in November.

— Twin River Point, Lake Michigan, Wisconsin.—The requisite site for a light-house at this point has been selected, and all the preliminaries completed. As soon as the title to the site has been perfected, which will doubtless soon be done, the construction of the buildings will be commenced, and completed as soon as possible.

— Sturgeon Bay ship eanal, Lake Michigan, Wisconsin.—At the Lake Michigan end of this important work a light and fog-signal should be established. The canal is being pushed vigorously, and there is no doubt that it will be completed as soon as a light-house can be built; and

an appropriation of \$40,000 for the purpose is recommended.

— North Bay, Lake Michigan, Wisconsin.—By act of Congress approved July 15, 1870, an appropriation of \$7,500 was made for the purpose of establishing a light or lights to enable vessels to enter this harbor, and a price for the site required was agreed upon with the owner. But it was found impracticable for him to make a good title before the 30th of the following June, when the appropriation reverted to the Treasury. It is recommended that the amount be re-appropriated, and another attempt made to obtain title.

——. Poverty Island, Lake Michigan, Michigan.—All the requisite preliminaries have been completed, and the erection of a light-house at this point, under the act of March 3, 1873, will be commenced before the

close of this season.

614 and 615. Grassy Island, Green Bay, Wisconsin.—Both beacons, as well as the walk connecting them, were completed in October, 1872, and

lighted for the first time November 15.

619. Big Sable, Lake Superior, Michigan.—The site has been selected, title obtained, plans approved by the board, and the construction of the buildings will be begun early in July of this year, and completed as

soon as possible.

—. Stannard's Rock, Lake Superior, Michigan.—Preparations are being made to begin the survey and examinations provided for at this place by act of March 3, 1873, and the survey will be completed as soon as possible. There can be no doubt as to the practicability of building a light-house to mark this dangerous rock, and it can be done now cheaper than at any future time, as the costly apparatus and machinery used at Spectacle Reef is now available for use elsewhere, and being especially adapted to works such as this must be can be at once transferred. The rock is nearly twenty miles distant from the nearest land, and forty from a suitable harbor, and the tower will probably be located

in water of about 11 feet in depth, facts which indicate a structure of the most substantial and costly kind known in light-house engineering. Because of the uncertainties attending such a construction, no detailed estimate of the probable cost can be given, but it is perfectly safe to say that it will not be less than \$300,000. Large as this sum appears to be, it is believed that the outlay is fully warranted by the necessities of the Lake Superior navigation, and an appropriation of \$200,000 is recommended with which to begin the work.

recommended with which to begin the work.

——. L'Anse, Lake Superior, Michigan.—The site of the proposed light-house at this place, provided for by act approved March 3, 1873, has been selected, and the owners have promised to perfect the title as soon as possible, after which no unnecessary delay will take place in

erecting the requisite structures and exhibiting the light.

Eagle Harbor, Lake Superior, Michigan.—The attention of the board has been called by the Chief of Engineers of the Army to the necessity of range lights to enter this harbor, and it will take early steps to de-

termine the amount necessary for the purpose.

——. Portage Lake Ship-Canal, Lake Superior, Michigan.—As soon as the title to the site required has been conveyed to the United States the construction of the buildings will be commenced and the light established as soon as possible, an appropriation having been made for the purpose.

—. Outer Island, Lake Superior, Wisconsin.—Under the appropriation made by act of March 3, 1873, the construction of the building required at this new station will be begun during the present season

and pushed to completion as soon as possible.

—. Sand Island, Lake Superior, Wisconsin.—The remarks of last year's report concerning the necessity for a light-house on this island,

and the estimates therefor, are respectfully renewed.

642. Du Luth, Lake Superior, Minnesota.—After much delay the keeper's dwelling and as much of the elevated walk as can be built at present were completed during the month of May. Owing to the damage sustained by the pier in a storm, last fall, it is not in fit condition to receive the beacon, and work has been suspended until the repairs to the pier are completed, when the contractor will be required to finish the beacon. Meanwhile a temporary light is exhibited from the outer end of the north pier of the canal.

——. Rock Harbor, (Isle Royale,) Lake Superior, Michigan.—The necessary examinations and measurements of the old tower and other buildings at this station have been made with a view to their renovation and the re-establishment of the light. The act of March 3, 1873, provides "for a light-house on Isle Royale, Lake Superior." The site for this has not yet been selected, but the matter will receive attention

as soon as the isolated locality can be reached.

—. Passage Island, Lake Superior, Michigan.—The annual report for the last two years has contained a recommendation for a light-house on Passage Island, together with an estimate of cost, but no appropriation has yet been made. The recommendation and estimate (\$18,000) are respectfully renewed. Some arguments have been advanced to show that the appropriation for a light-house on Isle Royale might be used for the purpose, but with these the board does not agree, as Passage Island is an entirely distinct island, at a distance of three and one-half miles from the most easterly point of Isle Royale.

PIER-HEAD LIGHTS.

The work of establishing pier-head lights is being continued as rapidly as circumstances permit. As the erection of these lights depends upon the extension of the harbor improvements it is not practicable to make an estimate in detail, but the amount of \$15,000 in the aggregate will certainly be required in this district for this purpose.

REPAIRS.

Repairs of greater or less extent have been made or are in process of execution at the following stations:

545. Saint Clair Flats Canal, (lower light.)

547. Fort Gratiot.

548. Point aux Barques. 549. Tawas, (Ottawa.)

551. Saginaw Bay.

553. Thunder Bay Island.

554. Presque Isle Ranges.

556. Presque Isle.

558. Detour.

____. Detour Fog-Signal. 559. Bois Blanc.

560. Sheboygan.

563. Waugoshance.

564. Skilligallee. 569. Mission Point.

572. Manistee.

576. White River.

584. Saint Joseph.

586. Michigan City.

588. Calumet.

589. Chicago. 593. Kenosha.

610. Eagle Bluff.

611. Chamber's Island.

613. Tail Point.

617. Point Iroquois. 618. White Fish Point.

-. White Fish Point Fog-Signal.

624. Marquette.

635. Eagle Harbor.

639. La Pointe.

641. Minnesota Point.

Repairs and improvements are required at the following stations and will be made during the ensuing year:

548. Point aux Barques.

550. Charity Island.

553. Thunder Bay Island.

554. Presque Isle Ranges.

556. Presque Isle.

558. Detour.

559. Bois Blanc.

560. Cheboygan.

561. McGulpin's Point.

566. Beaver Island. 569. Mission Point.

570. South Manitou.

577. Muskegon. 581. Holland.

590. Chicago Beacon. 606. Port du Mort.

609. Escanaba. 613. Tail Point.

617. Point Iroquois. 620. Grand Island.

621. Grand Island Harbor.

622. Grand Island Harbor Ranges

628. Portage Ranges.

631. Gull Island. 637. Ontonagon.

638. Michigan Island.

639. La Pointe.

BUOYS.

Buoys marking the channel in Detroit and Saint Clair Rivers, and buoys marking the dangers to navigation in the Straits of Mackinac and adjacent waters, are regularly attended to by the light-house and buoy tender Haze, placing them on the opening of navigation each year and removing them at the close, stowing the buoys belonging to the Straits of Mackinac and adjacent waters at light-house depot, Scammon's Harbor, and those belonging to Detroit River and Straits of Saint Clair at light-house depot, Detroit. All other buoys in the district are attended by contract.

DEPOT.

Under the act of June 10, 1872, the work on the light-house depot at Detroit has progressed during the year. A dwelling for the store-keeper was built and inclosed by a fence, and is occupied. A board fence was erected along the western side of the basin, between that and the adjoining glue-factory. Towards the close of last season the walls of the third story of the store-house were finished to receive the brackets, and covered with a temporary roof to protect it from the

weather while operations were suspended for the winter.

In April, 1873, the work was resumed, the temporary roof removed, and the construction of the fire-proof roof of iron and slate carried to completion. Floors of wood were laid in some of the rooms, great care being exercised to see that the space between them and the supporting arches was completely filled with sand well rammed in. The landingpier is completely worn out. It has been repaired until the supporting piles are no longer safe. No heavy weight can now be landed upon it, and an appropriation of \$8,000 for building is urgently recommended. The supply of oil for the entire lake region is landed at this depot, and as the system of lights on the lakes increases, the importance of this depot increases. Designed less than five years ago, upon a scale which was then deemed ample, it is already apparent that some extension of the buildings and conveniences will be required before many years, in order to secure all the benefits of the depot.

FOG-SIGNALS.

The five steam fog-signals which have been in use in the district during the year have given great satisfaction. Five more have been ordered for points, as follows: Marquette, Skillagallee, Manitou Island, Outer Island, and Huron Island.

Similar signals are needed at the following points, viz: McGulpin's Point, Grand Haven, Port du Mort, Pottawatomie, Gull Rock, and Granite Island; and an appropriation of \$25,000 for the purpose of es-

tablishing them is recommended.

TENDERS.

As previously reported, the Haze, (screw-steamer,) used as a supplyvessel for both the lake districts and buoy-tender for a portion of the eleventh district, is old and nearly worn out. For the last two years she has been used solely for inspection, delivering supplies, and in taking care of the larger buoys of the eleventh district. She has a very light frame, and it is not deemed best to recommend any extensive repairs. She was not built for the light-house service, but was purchased in an emergency; and while of excellent model and great economy in consumption of fuel, has a light frame, and has deteriorated to such an extent that it is recommended she be rebuilt; and for this purpose an appropriation of \$30,000 is respectfully recommended.

SURVEYS OF LIGHT-HOUSE SITES.

The pressure of other duties has prevented as rapid a prosecution of this work as is desirable. The surveys completed since last report are Tawas, (Ottawa Point,) Saint Joseph, and Holland. In addition, a number of preliminary surveys, in connection with light-houses now building or to be built, have been made. It is intended to continue the work in accordance with a settled plan of the Board as rapidly as practicable.

[15.]

TWELFTH DISTRICT.

CALIFORNIA.

This district embraces all aids to navigation on the Pacific coast of the United States between the Mexican frontier and the southern boundary of Oregon, and includes the coast of California.

Inspector.—Commander Charles J. McDougal, United States Navy, until December 1, 1872; Capt. James H. Spotts, United States Navy,

present inspector.

Engineer.—Maj. N. Michler, Corps of Engineers, brevet brigadiergeneral, United States Army.

In this district there are—

Light-houses and lighted beacons Light-houses finished and lighted during the year ending July 1, 1873 Light-houses for which appropriations were available, but which were not fin-	16 1
ished on the 1st of July, 1873	5
Light-ships	0
Fog-signals, operated by steam or hot-air engines	0
Day or unlighted beacons	40
Buoys actually in position	40
Spare buoys for relief and to supply losses	26
Tender Shubrick, common to twelfth and thirteenth districts, used for inspectors'	
and engineers' purposes	1

The numbers preceding the names of stations correspond with those of the "Light-House List of the Atlantic, Gulf, and Pacific Coasts of

the United States," issued January 1, 1873.

421. Point Fermin, on west side of San Pedro Bay, California.—A site was selected and a reservation laid off for a light-house. Proceedings have been instituted by the United States attorney, district of California, for the purpose of condemning, under the laws of said State, the land upon which to build; but as yet no result has been reached. An appropriation, made June 10, 1872, of \$20,000, is available for the establishment of a light and fog signal at this point.

422. Point Hueneme, entrance to the Santa Barbara Channel, California.—As in the preceding case proceedings of condemnation of the site selected and surveyed are still progressing. An appropriation, made June 10, 1872, of \$22,000, is available for constructing a light-

house at this locality.

425. Piedras Blancas, sea-coast of California.—An appropriation, made June 10, 1872, of \$75,000, is available for a first-order light and fog-signal at this point. A detailed survey during the early part of this year was made, and a map prepared of the locality; the height of which differing from previous information of the Board, necessitated a change in the design, which was published in the last annual report of the Board.

426. Point Pinos, sea-coast of California.—No information has been furnished this Office in regard to the decision of the Supreme Court in the case of the suit for condemnation of land for right of way to the light-house at this station, and which was referred to in the last annual

report.

429. Pigeon Point, sea-coast of California.—The work on the light-house at this station was resumed in July, 1872, and completed in October. It was illuminated for the first time on the 15th of November, 1872.

——. Point Montara, sea-coast of California.—This Point is about midway between Pigeon Point and the Golden Gate, and within a few miles of Point San Pedro. An appropriation of \$15,000 is available for a steam fog-signal here. The locality was examined and a site selected; a survey of the latter was made, and the map is being prepared by the

district engineer.

434. East Brother Island, San Pablo Bay, California, opposite Point San Pablo.—In consequence of the apparent increasing litigation to gain possession of a site on the main-land for light-house purposes, an examination was made of the East Brother Island to ascertain if it would be a suitable locality. A special report was made by the district officers in regard to its advantages, and the selection was approved by the Board. Proposals were invited for building a light-house and a fogsignal building; for making the necessary excavations, and executing the grading; also, for building a retaining-wall. The lowest bid was

accepted, and the work was commenced near the end of July.

435. Mare Island, entrance to Straits of Karquines.—The light-house of this station was completed by the 15th of July, although it was not quite ready for lighting at that date. An attempt was made to obtain water by digging a well, but without success. The point south of the dwelling was cut down and graded, a retaining-wall, built of rock to above high-water mark, forming a plateau for fog-signal. Inclines have been constructed from this plateau and from the plane of the dwelling to the boat-landing; windlasses, provided with turn-table and car, were set up on each. The erection of the necessary building for the fog-bell, and the sinking of a well for the weight of the machinery, still remains

to be done. A substantial picket fence has been erected along the lines of the light-house reservation from the precipitous bluff on the east to that on the west.

436. Point Reyes, sea-coast of California.—An appropriation of \$10,000 was made June 10, 1872, for rebuilding and re-establishing the steam fog-signal at this station. Men and material were shipped on board the tender Fern and landed at Drake's Bay, for the purpose of erecting a new building and constructing a new coal-chute. Machinists were also sent to repair the machinery, which had suffered much damage. Large shelving pieces of rock and bowlders had to be removed by drilling and blasting. The cistern requires to be cemented; cracks in the watershed, supposed to have been caused by an earthquake, had also to be closed up; the old retaining-wall had to be pulled down and rebuilt from the foundation. Owing to the constantly shifting sand around the dwelling, it became necessary to cover the surface around it with boards. The fog-signal could not be put in operation until a sufficiency of water had been collected in the cistern after the commencement of the rainy season.

Fort Ross, sea-coast of California, midway between Point Royes and Point Arena.—In June an attempt was made to examine a reservation for a light-house, which many years ago was made by the President, but owing to the dangerous anchorage it was not deemed safe to remain at anchor a sufficient length of time to accomplish that object. Another attempt will be made by an overland route.

437. Point Arena, sea-coast of California.—On the 27th of June the light-station at this point was inspected, and by direction of the board an examination of the reservation was made to ascertain whether the amount of land reserved by the President at Point Arena is in excess of

the wants of the light-house service.

Mendocino City, Bay of Mendocino, California.—By direction of the board examinations for light-house purposes were made at the "south point of entrance to the harbor of Mendocino City," and of a "point four and a half miles to northward of Mendocino City," surveys have been made of the localities; the necessary maps will be prepared and a special report made in regard to both.

Shelter Cove, sea-coast of California, forty-five miles north of the Bay of Mendocino.—In June an attempt was made to land at this point to examine a proposed light-house site, but a heavy swell made it too danger-

ous to attempt a landing.

438. Cape Mendocino, sea-coast of California.—There is a settlement of the ground, caused by an earthquake, in the ravine to the north of the tower, the limits of which are well defined by a continuous crack in the earth. The south line of this crack passes through one end of the cement retaining-wall and within 15 feet of the tower; this has been filled up with concrete and well rammed. Granite posts were cut and sent there to be planted at the corners of the reservation to mark its limits. A suit, Buhue vs. Chism, to eject the light-house keepers at this station—a suit involving the title to the site—was decided on the 10th of October in favor of the United States.

439. Humboldt, sea coast of California, entrance to Humboldt Bay.—An appropriation of \$10,000 is available for a steam fog-signal at the entrance to Humboldt Bay, and the district officers have selected a site on

the present reservation.

REPAIRS.

At each of the following named stations repairs more or less extensive have been made during the year:

420. Point Lima.—Sea-coast of California.
423. Santa Barbara.—Sea-coast of California.

- 424. Point Conception.—Sea-coast of California. 426. Point Pinos.—Sea-coast of California. 428. Ano Nuevo.—Sea-coast of California.
- 437. Point Arena.—Sea-coast of California.
 438. Point Mendocino.—Sea-coast of California.
- 427. Santa Cruz.—Sea-coast of California, entrance to Monterey Bay.
 431. Point Bonita.—Sea-coast of California, north side of the Golden
- Gate.
 439. Humboldt.—Sea-coast of Ca
 - 439. Humboldt.—Sea-coast of California, entrance to Humboldt Bay. 430. Faralones.—Off the Golden Gate, entrance to San Francisco Bay, California.

432. Fort Point.—San Francisco Bay, California.
433. Alcatraz Island.—San Francisco Bay, California.

The following are the names of light-stations in the twelfth district which are not mentioned elsewhere in this report:

440. Humboldt Bar Bell-Boat.—Off entrance to Humboldt Bay.

441. Trinidad Head.—Sea-coast of California.

442. Crescent City.—Crescent City Harbor, California.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Point Conception.—A 12-inch steam-whistle.

Ano Nuevo Island.—A 12-inch steam-whistle.

Pigeon Point.—A 12-inch steam-whistle.

Point Reyes.—A 12-inch steam-whistle.

Point Area.—A 12-inch steam-whistle.

Point Montara.—A 12-inch steam-whistle, (to be erected.)

Humboldt Bay.—A 12-inch steam-whistle, (to be erected.)

East Brother Island.—A 10-inch steam-whistle, (to be erected.)

Point Bonita.—A first-order steam-syren.

DAY OR UNLIGHTED BEACONS.

Fauntleroy Rock.—Crescent City Harbor, California.

The setting of the spindle for the day beacon in the Fauntleroy Wash Rock in the roadstead, off the town of Crescent City, was completed during the year.

BUOYS.

The buoyage of the twelfth district is in excellent condition.

DEPOT.

Yerba Buena Depot, San Francisco Bay, California.—A light-house depot on this island has been completed with the exception of placing the derrick in position; this will be done when the latter is received from the East. The wharf has been constructed and a railway laid upon it; the piles, previous to being driven, having been subjected to the Robbins crossote process for preservation. A watchman's house and a large store-house have been built adjoining the main building.

THIRTEENTH DISTRICT.

This district embraces all aids to navigation on the Pacific coast of the United States north of the southern boundary of Oregon. It extends from the forty-first parallel of latitude to British Columbia, and includes the coasts of Oregon and Washington Territory.

Inspector.—Commander Charles J. McDougal, United States Navy, until December 1, 1872; Capt. James H. Spotts, United States Navy,

present inspector.

Engineer.—Maj. H. M. Robert, Corps of Engineers, United States Army.

In this district there are—

Light-houses and lighted beacons Light-houses and lighted beacons finished and lighted during the year ending July 1, 1873	10
Light-houses for which appropriations were available but which were not finished on the 1st of July, 1873.	3
Light-ships	0
Fog-signals, operated by steam or hot-air engine	1
Unlighted or day beacons	0
Buoys actually in position	23
Tender (steam) Shubrick, common to the twelfth and thirteenth districts	1

The following numbers which precede the names of stations correspond with those of the "Light-house List of the Atlantic, Gulf, and

Pacific Coasts of the United States," issued January 1, 1873.

446. Cape Foulweather, sea-coast of Oregon.—The keeper's dwelling was completed in September, 1872. Notwithstanding the delays connected with transportation, the light-house would have been completed and the light exhibited as early as January, 1873, but for the fact that a part of the lantern had been lost at sea in transportation from the East, a fact not discovered in time to prevent the delay. Duplicates of the missing pieces have at length been received, and the light will be exhibited on the 20th of August, 1873.

—— Point Adams, south side of the entrance to Columbia River, Oregon.— The site for the light-house and steam fog-signal to be erected at this place has been selected by the district officers. The plans have been prepared and the machinery has been shipped from the East. The fog-signal may be in operation by early spring of 1874, and the light ex-

hibited by November following.

447. Cape Disappointment, mouth of Columbia River, Territory of Washington.—A neat substantial oil-house has been erected at this station during the past year to take the place of the old oil-house, which was useless.

449. Cape Flattery, entrance to the Straits of Fuca.—The entire dwelling needs renewal, except walls and roof. One house-cistern needs rebuilding; the light-house buildings should be inclosed by a fence; a dry store-room should be built; a boat, boatways, and tramway are required to enable keepers to safely and conveniently land supplies. Es-

timated cost of above repairs, \$5,000.

The present dwelling is not fit to be occupied, as the walls are damp and moldy nearly all the year, and it is totally inadequate for the accommodation of the four keepers at this station. A comfortable dwelling, similar to those at Cape Disappointment and Cape Foulweather, is greatly needed, and it would enable a better class of keepers to be retained here than would be willing to occupy the present dwelling. If a dwelling were erected, the old dwelling, without extensive repairs, would

serve as store-room, and \$18,000 would provide for necessary repairs (as above) and double dwelling for keepers.

451. New Dungenness, Territory of Washington.—A steam fog-whistle

will be erected this season to replace the fog-bell.

— A light in Puget Sound.—Congress at its last session appropriated \$25,000 for a light at Point-no-Point, Territory of Washington, or such other point in Puget Sound as the Light-House Board might select. A report has been received from the district officers, recommending a site on Foulweather Bluff entrance to Hood's Canal, but the board have not yet determined in regard to it.

REPAIRS.

Repairs more or less extensive have been made at the following-named stations during the year:

449. Cape Flattery, entrance to the Straits of Fuca.

450. Ediz Hook, Straits of Fuca, Territory of Washington.
451. New Dungeness, Straits of Fuca, Territory of Washington.

453. Admiralty Head, east side of Admiralty Inlet, Territory of Washington.

Stations at which repairs are required to be made during the next

year:

450. Ediz Hook, Straits of Fuca, Territory of Washington.

452. Smith's or Blunt's Island, inside the Straits of Fuca, Territory of Washington.

453. Admiralty Head, Admiralty Inlet, Territory of Washington. The following are the names of light-stations in the thirteenth district, not mentioned elsewhere:

443. Cape Blanco, sea-coast of Oregon.

444. Cape Arago, (Gregory,) sea-coast of Oregon.

445. Yaquina Bay, Oregon.

448. Shoalwater Bay, Territory of Washington.

LIGHT-SHIPS.

There are no light-ships in this district.

DAY OR UNLIGHTED BEACONS.

Sand Island, mouth of Columbia River, Oregon.—An unlighted beacon, for which \$1,000 will be required, is needed at this point, as the low beach and shifting nature of the island render it somewhat dangerous

in hazy or foggy weather.

— Silvie de Grace Rock, about two miles above Astoria, Oregon, near the south shore of Columbia River.—The channel of the Columbia is quite narrow at this point and the current rapid. Vessels must run close to this rock to keep the channel, and the position of the rock has heretofore been shown by the wreck of the Silvie de Grace, now nearly de stroyed. The erection of a permanent unlighted beacon, at a probable expense of \$2,000, is recommended.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Cape Flattery .- A 12-inch steam-whistle.

BUOYS.

The buoyage of this district is in good condition.

DEPOT.

The construction of a buoy-depot at the mouth of the Columbia has been urged by the district officers. The buoys are now kept on an open wharf, at Astoria, where they are exposed to the weather and other causes of injury, and where the interruption by rain of painting is liable to detain the light-house tender. A project has been made for a depot large enough to provide for all storage and repairs under shelter.

JOSEPH HENRY,

Chairman.

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REPORT

OF

THE SUPERVISING ARCHITECT OF THE TREASURY.

TREASURY DEPARTMENT,
Office of Supervising Architect, October 1, 1873.

SIR: I have the honor to submit the following, being my eighth annual report of the business transacted by this office, and of the progress and

condition of the public works under its charge.

Sites have been purchased for the public buildings at Covington, Ky., Dover, Del., Evansville, Ind., Fall River, Mass., Port Huron, Mich., and Parkersburgh, W. Va.; the property necessary for the extension of the public building at Indianapolis, Ind., and additional land adjoining the public buildings at Madison, Wis., and Springfield, Ill., the original lots having been found too small. The sites for the buildings at Hartford, Conn., and Lincoln, Nebr., which were presented by those cities, have been examined, found satisfactory, and accepted. It has been found impossible to purchase suitable sites for the proposed buildings at Cincinnati, Ohio, Utica and Albany, N. Y., or the addition to the site of the post-office and treasury building at Boston, Mass., at fair prices; proceedings in condemnation have consequently been instituted in each case, and are now in progress. A part of the site for the new post-office and court-house at Philadelphia, Pa., was purchased on satisfactory terms, but some of the owners having refused to dispose of their property for a reasonable sum, proceedings in condemnation have been instituted in those cases. Negotiations have been entered into with a view to procuring suitable sites for the proposed buildings at Atlanta, Ga., Jersey City, N. J., Little Rock, Ark., Memphis, Tenn., and Pittsburgh, Pa., and are now in progress.

The site of the old custom-house at Plymouth, N. C., has been sold, the building having been destroyed during the war and no necessity existing for a public building in that place. The marine hospitals at New Orleans, La., and Natchez, Miss., have been offered at public auction, but

not sold, no satisfactory bid having been made.

Plans have been commenced, and are now well advanced, for the public buildings at Philadelphia, Pa., Cincinnati, Ohio, Parkersburgh, W. Va., Evansville, Ind., Dover, Del., Grand Rapids, Mich., and for the marine hospital at San Francisco, Cal. Preliminary surveys of the sites selected in other cities have been made, and the plans will be commenced at an

early day.

The custom-house at Saint Paul, Minn., is now complete and occupied; it is a commodious and substantial building, and has been found, in spite of the charges of extravagance in size and construction, no larger or better than is demanded by the business of that city. The lot on which the building is erected is, however, too small, and I would earnestly recommend that an appropriation be obtained for the purchase of sufficient additional property to provide the necessary isolation and

protection. The public building at Astoria, Oreg., has been completed, furnished, and is now occupied. It has been constructed, in a permanent and substantial manner, of undressed stone, and will undoubtedly be ample for all future wants of the Government in that city. It gives me great pleasure to report that the marine hospital building at Chicago, Ill., has been completed, as well as the grading and fencing of the grounds. It is now occupied, and is pronounced by the supervising surgeon to be the best arranged, best lighted, and best ventilated hospital in the country, and is undoubtedly one of the most substantial

and thoroughly constructed buildings of the class ever erected.

The extension, remodeling, and repairs of the custom-house at Baltimore, Md., are completed. The building now provides accommodations for all branches of the public service in that city, excepting only those for the courts and officers of the judiciary. Should the business of the custom-house continue to increase, additional space will soon be needed, and as the Merchants' Bank is a part of the building, I desire to renew my recommendation that it be purchased. The increase of the business of the post-office at Norfolk, Va., has rendered it necessary to remove the United States public stores from the custom-house and post-office building in that city, in order to provide the additional space required; this has been done, and the entire building refitted and furnished, and it is now in better condition than when first completed. The public building at Mobile, Ala., which was in bad condition and much in need of improvement, has been thoroughly remodeled and repaired. The best portion of it was occupied by a large but useless staircase which has been removed, and much valuable space gained without detracting from the convenience of the structure, besides rendering it practicable to re-arrange the post-office, which has been done in a most satisfactory manner; it was also destitute of furniture, which has been supplied, and is now in excellent condition. The public building at Galveston, Tex., has been remodeled and refurnished, and is now in better condition than when first completed. The great increase of public business in that city made it necessary to rent a building for the use of the custom-house, the post-office requiring the entire first floor, and the courts and offices of the judiciary the remainder. The business of the port is rapidly increasing, and as it is the most important on the Gulf of Mexico, I would recommend to the favorable consideration of the Department the propriety of erecting a suitable and substantial brick building for the use of the custom-house, appraisers' and United States public stores in that city. The public building at Saint Augustine, Fla., which was erected by the Spanish government prior to the acquisition of that State, has been repaired, and is now in as good condition as the nature of the case would permit, and provides satisfactory accommodations for the custom-house, post-office, and courts.

The remarkable increase in the financial department of the New York post-office rendered it necessary to provide accommodations for that branch of the service in the second story of the new post-office building. To accomplish this the rooms intended for the offices of the judiciary in that story were appropriated, which of course made it necessary to provide for them elsewhere. This could only be done by the addition of a fourth story to the building, which was authorized by the act approved March 3, 1873. Orders were immediately given for the preparation of the necessary granite, which has been cut, delivered, and is now in place. The work at this time is in such condition that I feel no doubt of the completion of the roof during the present season, or that it will be occupied by the post-office by the 4th of July, 1874, and be en-

tirely completed during the coming year. The great size of this building and its construction, which has been entirely experimental, have rendered it impossible to estimate its cost with the accuracy that would otherwise have been attained. It is, however, so far completed that it may be safely stated that its cost will not exceed \$6,500,000 exclusive of fencing, grading, sewerage, machinery, furniture, and fixtures, or \$7,000 000 inclusive of these items. This amount will undoubtedly appear enormous to persons who have not investigated the subject, but, when compared with the size of the building and with the cost of other great structures erected by the Government or by State or municipal authorities, it will be found to be a cheap structure. The building will be, when completed, larger than any granite or marble building yet commenced by the Government outside of the District of Columbia, and is not only the largest post-office building in the world, but will have unequaled facilities and accommodations for the transaction of business. Being satisfied that an under-ground way through the city of New York must sooner or later be constructed, and that in no other manner can quick and ample transit be assured, and that such connection between the various railroads centering in New York and the post-office is indispensable, I have made provision by which the mails can, in such an event, be received and delivered in the basement in the same manner as will be the case in the new post-office at St. Louis. It has also been so arranged that the various newspaper offices can, at a very trifling expense, arrange for the delivery of their issues in that portion of the building, and thereby save much valuable time as well as ex-The magnitude of the building may be inferred from the following statement of labor and material expended in its construction to the present time, viz: 94,000 cubic yards excavations, 8,000 cubic yards concrete, 5,500 cubic yards rubble, 15,000,000 bricks, 50,000 barrels cement, 15,000 cubic yards sand, 500,000 cubic feet granite, 6,000 tons wrought and cast iron, 350,000 feet, board-measure, rough lumber, 5,000 pounds lead, and over 1,000,000 day's labor, exclusive of that expended on contracts for iron work, &c.

I feel confident that when completed and occupied, the most prejudiced will admit that the money has been honestly and judiciously expended, and that the building is worthy of the commercial metropolis

of the United States.

It was expected that the post-office and treasury building at Boston, Mass., would have been so far completed that it could be occupied by the post-office during the coming winter. Of this there is at present, I regret to say, no prospect, though it will undoubtedly be completed early next spring. Every effort has been made to hasten its progress, and I can offer no other excuse for the failure than the embarrassment, confusion, and delays that have followed the great fire. The building covers one-half of the block bordered by Devonshire, Congress, Milk, and Water streets; the remainder was occupied by buildings that were destroyed by the fire, which injured the granite-work of the building in close proximity, and in direct contact with the flames to the amount of \$100,000. The streets adjoining were very narrow, Milk street being but 38 feet and Water street 39 feet in width. No material damage was, however, sustained by the destruction of the buildings on the opposite sides of the streets, showing conclusively that had it been surrounded by streets of the ordinary width it would have suffered no damage whatever. As it was it proved to be the only building that presented an impassable barrier to the fire, and undoubtedly saved millions of dollars to the city of Boston. In this connection it may be proper to remark that the general

plans and estimates of this office were considered very extravagant by many prominent citizens of Boston, who failed to comprehend the possibility of such a conflagration or the danger therefrom. One of these gentlemen was so strongly impressed with the extravagance of the Supervising Architect's ideas that he not only volunteered his advice to the Department in an elaborate communication, in which he expressed the opinion that buildings erected by him in that city were sufficiently fireproof for all practical purposes, and that a large amount would be saved by following his example; failing to convince the Department, he endeavored to impress his views upon the committee of the House of Representatives appointed to investigate the manuer of construction of that building, and of the new post-office in New York. The fire proved most disastrous to his theories, the buildings to which he referred offering no more resistance to the conflagration than buildings of the most ordinary construction, showing conclusively that, had his advice been followed, the loss to the Government would have amounted to millions of dollars, as the building would have been completed and occupied by the Post-Office and Treasury Department, and must inevitably have been It has, however, furnished an admirable illustration of the value of such opinions and advice. The site for this building was, it will be remembered, purchased, not by the Department, but by a commission appointed by Congress, which consisted of the mayor and postmaster, the assistant treasurer, the president of the board of trade, the Hons. Alpheus Hardy and Daniel Davis, of Boston, and though it was, in the opinion of the postmaster, Gen. William L. Burt, entirely inadequate in size, (in which opinion this office concurred,) the views of the majority prevailed. The result has justified the opinion of the postmaster, the building being of no more than half the capacity required. This is so apparent that the purchase of the remaining portion of the block has been authorized, as heretofore

The work on the foundation and basement of the new public building in Chicago, Ill., is now nearly completed, and good progress has been made with the superstructure. The cut stone for the building is from the quarries at Buena Vista, Ohio. The material thus far received is of the best quality and the workmanship unequaled. The principal difficulties in the erection of the building have been overcome, and much greater progress will, it is hoped, be made during the next season. I desire, however, to call the attention of the Department to the importance of erecting the Adams-street front, for which no appropriation has yet been made. It is of great importance that this front should be erected simultaneously with the remainder; and as the entire building will be required, I would strongly recommend that an appropriation be obtained for the commencement of that wing. Should this be done, a considerable saving in cost as well as time will be made, and the entire building can be placed under roof at an early day.

The new mint at San Francisco, Cal., is nearly completed, and will be ready for occupancy as soon as the machinery is put in place. The building itself could be finished at an earlier date, but, inasmuch as it would increase the expense of the work to do so, and as no time would be gained thereby, I have deemed it better to conduct the work in such a manner that the completion of the building and of the machinery will be as nearly simultaneous as possible. It gives me pleasure to report that, though constructed on so much larger a scale than was generally thought necessary, it has proved to be no larger than is now

required by the actual necessities of the Government. Indeed, but for its size, the Department would have been unable to adopt the improved machinery and apparatus with which it is to be supplied. The work on the building has been done in a substantial manner, and it is undoubtedly a cheap as well as a permanent structure. I deeply regret, however, that the material furnished by the contractor for the cut-stone work is not the kind contracted for, nor equal thereto in any particular. Of this I was not aware until after the death of the superintendent and the appointment of his successor, at which time the contract was completed. The stone has been cut in a satisfactory manner, and had the material been according to the sample, and been properly set, no cause for complaint would have existed. Under these circumstances I have felt it my duty to refuse any further payment to the contractors, and to submit the case for such action as you may deem necessary.

The entrance story of the custom-house at New Orleans, La., has at last been completed, and is now occupied by the post-office and the appraisers' department, for which purposes it provides ample accommodations. The main cornice, the interior stairs, the roof, the iron-work of the central and entrance halls have been finished. It has, however, been found impossible, from the peculiarity of the case, to make accurate estimates of the cost of completing the building. Much of the material on hand, which it was expected to use in the construction, was unsuitable and worthless; it was also necessary to remove a much greater amount of work than was contemplated and to perform a larger amount than was anticipated. The building is, however, well advanced toward completion, and, should the necessary appropriation be made can be finished at an early day. In this connection I have the honor to report that the modifications in the design of the building made thus far have been successful, and to recommend that authority be obtained to make such additional changes as are necessary to make the exterior harmonious and uniform. The expense will not be great, and will add both to its comfort and convenience, as well as its appearance, and make it an imposing if not an elegant structure. I do not hesitate to express the opinion that the magnitude and substantial character of the building would justify the additional appropriation. The change in the plan from a granite to a cast-iron cornice, authorized by the act of March 3, 1871, though effecting a saving of \$245,416.30, rendered a considerable amount of granite useless which had already been completed. Claims for this work, including interest and damages on the contract for granite work, amounting to \$125,365.84, have been presented to the Department. A compromise has, however, been made, subject to the approval of Congress, by which the claimants agree to accept \$43,327.85, being the actual contract price of the work performed, less the cost of transportation to New Orleans, and on payment of the same to surrender all claims for damages arising under the contract. arrangement is, in my opinion, a fair one, and advantageous to the Government, and I would recommend that an appropriation to the amount necessary to effect a settlement be obtained.

On the 20th of June, 1870, I submitted plans for the completion of the custom-house at Charleston, S. C., which contemplated the omission of the dome and the side porticos, and the modification of the east and west porticos in such a manner that, while increasing the capacity and value of the building, it reduced the cost of completion and, instead of injuring, improved its architecture. These plans and estimates were based upon the drawings on file in this office and the property returns of the former superintendent, and were carefully prepared therefrom,

and believed to be correct. Soon after commencing work it was found that important changes had been made by the commission under whose direction the work had been performed, of which the Department was not aware, and which greatly increased the expense of completion; that a large portion of the marble appearing on the property returns of the superintendent was not to be found, having in all probability been removed during the war, and that the portion remaining had been damaged by the bombardment of Charleston, and from other causes, to a much greater extent than was anticipated. It has also been found necessary to take down and rebuild a large portion of the exterior walls in order to remedy errors and defects in the original construction. These and other causes have increased the cost of the work \$187,388.84 beyond the amount estimated. Claims amounting to \$59,176.64, the existence of which was unknown to the Department, have been presented, adjusted, and settled for the sum of \$22,118.91, for which an appropriation should be made. The progress of the work has been entirely satisfactory, has been well and economically managed, and the cost of the work reduced to the lowest point, the excess over the estimate being due entirely to the causes above specified. The improvement in the appearance of the building and the reductions in the cost of completing have been all that was anticipated, the difference in favor of the modified plan being not less than \$500,000. The building will, when completed, furnish suitable accommodations for the custom-house, including the appraisers' stores, for the collector of internal revenue, the assistant treasurer, and the officers of the judiciary, thereby enabling the Department to dispose of the court-house building in that city, which is but a temporary structure and cannot be expected to last many years.

The public building at Columbia, S. C., will be an elegant and substantial structure, of granite which is obtained in the immediate vicinity. The cutting was commenced by day's labor, and for a time proceeded in a satisfactory manner. The former superintendent, proved unable to control the cost of the work, and was accordingly removed. It was, however, found impossible to remedy the effects of his mismanagement, and to reduce the cost of the work to a proper price; a contract was accordingly made for its completion, which is now proceeding in a satisfactory manner, and the building will undoubtedly be placed under

roof early in the coming season.

The progress of the public building at Knoxville, Tenn., has been satisfactory. The work is of excellent character, has been economically and judiciously conducted, and will be completed early the coming sea-

son within the amount of the appropriation.

The public building at Omaha, Nebr., is now inclosed and will be ready for occupancy at an early day. The work has been performed in a substantial manner, and at fair prices. The building is elegant and convenient, but perhaps open to the criticism that it is too good for the locality. I am of the opinion, however, that it is not desirable to erect inferior buildings in cities of the prospective importance of Omaha, and feel confident that the future of the town will justify the action of the Department. The building will be a credit to the Government, an ornament to the city, and provide ample and convenient accommodation for the transaction of the public business not only in the present but for the future.

The custom-house, court-house, and post-office building at Portland, Oreg., is a handsome and well-built structure of blue freestone, and occupies a commanding site in the pleasantest part of the city, but is, unfortunately, so far removed from the business portion that it is not, in

my opinion, a good location for a custom-house, and it should not be occupied for that purpose. It is, however, no larger than is required for the proper transaction of the business of the post-office, the courts, the internal revenue, and other Government offices. I would, therefore, recommend that for the present the custom-house be continued in its present locality, and that a plain, substantial, fire-proof brick building be erected for the use of the customs department, including the appraisers' and the United States public stores. I am aware that this recommendation may seem extravagant, but it should be borne in mind that Portland is not only the second city on the Pacific coast, but is rapidly increasing in commercial importance and is probably the only port in the State of Oregon for which such provision will ever be required.

The extension of the public building at Indianapolis, Ind., is in progress and will be completed at an early date. It will, however, be impossible to complete it within the limit fixed by law. The extension has been of the size required; the design was, of course, fixed by the original building, and the work has been done at the least possible cost. I therefore recommend that the necessary appropriation be obtained at

an early day.

Work has been commenced on the government building at Saint Louis, Mo., which will be three stories in height, with a basement, sub-basement, and attic. The basement and sub-basement and a portion of the first story will be of Missouri red granite, the remainder of gray granite from Hurricane Island, Me. The building will have a frontage of 232 feet on Olive and Locust streets, and 177 feet on Eighth and Ninth streets. with a total height of 96 feet to the upper cornice and 184 feet to the top of the dome. Arrangements have been made with the Saint Louis. Tunnel and Bridge Company by which the mails on all lines entering Saint Louis by that route will be received and delivered directly into. the building. This arrangement will, it is believed, effect a large saying in the expense as well as much valuable time, as it will insure the delivery of the mails at the earliest possible moment and enable the Department to defer closing them until the train is leaving the depot. The progress on this work has been, up to the present date, very unsatisfactory. A contract for the foundation-stone, the sub-basement piers, and area walls was awarded to the Saint Louis Marble Company on the 2d of September, 1873, but to the present time the Department has been. unable to procure any material from them and will undoubtedly becompelled to award the contract to other bidders. Every effort will be made to advance the work, and it is trusted that the obstacles in the way to its rapid prosecution will soon be removed.

The plans and estimates submitted for the appraisers' stores at San Francisco, Cal., contemplated a substantial, but not fire-proof, brick building three stories in height, the entrance story and basement to be used for the purposes of an appraisers' store, and the upper stories for offices of the United States courts, of the judiciary, the collector of internal revenue, the pension agent, and all other Government officers in that city, except those now accommodated in the custom-house and post-office building. During my last visit to San Francisco I carefully investigated the subject, and am satisfied that the necessities of the Government will compel the erection of a post-office building in that city at an early day, the custom-house building in which the post-office is situated being entirely inadequate to meet the requirements of both departments, and though suitable for a custom-house, it is not a desirable location for a post-office or for the United States courts, being near the wharves and remote from the business center of the city. It therefore

appears to me that it would be far preferable to complete the present building as an appraisers' and United States public store, for which purposes it is admirably adapted, and would, if completed on this plan, vield a handsome income to the Government, and at the same time afford protection to the revenue that can be attained in no other manner. I also desire to call attention to the fact that the act approved February 12, 1873, re-organizing the mints of the United States, relieved the assistant treasurer from all duty in connection therewith. It will, therefore, be necessary to provide accommodations for that officer either in the custom-house, the appraisers' stores, or in the old mint building, which will be vacated at an early day. As the business of the customhouse and of the assistant treasurer is more intimately connected than any other branches of the Government business, it is very desirable that the treasurer should be provided with accommodations in the same building. The removal of the post-office would provide the additional accommodations now imperatively demanded by the customs department, and also sufficient space for the transaction of the business of the treasurer. If this cannot be done I would recommend that the old mint building be fitted up as soon as vacated for the use of the assistant treasurer, the location being a good one and the building reasonably well adapted for the purpose. I would, therefore, respectfully suggest that, before completing the building on the present plan, it would be well to investigate the subject and determine whether the erection of a post-office building is or is not a necessity.

Work has been commenced upon the public building at Hartford, Conn., and it is hoped that the basement story will be completed during the present season, though the progress of the work has been retarded by the operations of the act of July 12, 1870, which rendered it impossible to proceed with the preparation of material for the superstructure, and will consequently delay the completion of the building another year. The basement will be of Quincy granite, but no selection has been made of the material for the superstructure. This building being erected on a triangular piece of laud, is, of necessity, irregular in shape. The extreme length is 109 feet, and the extreme width 91 feet.

Work has been commenced upon the public building at Trenton, N. J., and the basement story will be completed during the present season. The building will be 118 feet by 63 feet, three stories in height, with a basement and attic, the latter being intended for files and storage. The exterior of the building will be of sandstone from the quarries of the Clough Stone Company at Amherst, Ohio. The floors of the first story will be of brick arches turned on iron beams. The limitation on the cost of the building will, if insisted upon, render it necessary to construct the remaining floors and roof of the building of timber, which, it appears to me, would not be economy, and I recommend that an appropriation be obtained for the completion of the building as a fire-proof structure.

Work has been commenced upon the public building at Raleigh, N. C. It has, however, been found extremely difficult to procure either material or labor at reasonable rates, and as a consequence very little progress has been made. Negotiations are, however, in progress that warrant the belief that these difficulties will be overcome and that good progress will be made during the coming season. The building will be 116 feet by 63 feet, three stories in height, and will be constructed of pressed brick with stone trimmings.

The public building at Rockland, Me., has been commenced. It will be, when completed, 81 feet by 61 feet, two stories in height, with base-

ment and attic, and will be constructed of undressed granite with hammered trimmings, the first floor of iron beams and brick arches, and the remaining floors and the roof of timber construction. The appropriation is in this case sufficient, there being, in my opinion, no necessity

for making buildings of this class fire-proof.

The proposed new public building at Port Huron, Mich., has been commenced. Considerable difficulty has, however, been experienced in obtaining suitable material. But little progress has been made with the work, and no decision has been reached in regard to the material of which the building will be constructed. It will be 113 feet by 62 feet, two stories in height, with an attic and basement, and will have a fine cupola, from which a full view of the river and harbor can be obtained.

The alterations in the custom-house at Boston, Mass., which were authorized during the last session of Congress, have been commenced, and are now well advanced toward completion. The improvement has been even greater than was anticipated, and has satisfied me that the building can be made, by additional changes, for which I have prepared plans, a reasonably comfortable and convenient structure. The heating is very imperfect, and there is practically no ventilation whatever. These defects should also be remedied. I strongly recommend that the appropriations necessary to complete the improvements on this building be obtained.

It has been found necessary to remodel the post-office and custom-house building at Pittsburgh, Pa., in order to provide the accommodations immediately necessary. The improvements are well advanced, and will, when completed, afford considerable relief, and greatly increase and improve the accommodations of the building. The building is, however, far too small, and as the various branches of public business in that city are increasing very rapidly, I strongly recommend that an appropriation be obtained for commencing the new building at an early date.

The improvement and repairs of the public building at Toledo, Ohio, have been commenced; the upper story has been fitted for the use of the United States district courts, which now hold sessions in that city. The increasing business of the post-office has rendered it necessary to assign to its use the entire basement, and to remove therefrom the furnaces, fuelrooms and closets, and to erect a suitable building for the latter purposes.

The building will be placed in thorough repair and the entire space utilized. It is, however, entirely too small and should be extended, or a new one erected, at an early day—the latter being, in my opinion, the

more desirable plan.

The court-house at Baltimore, Md., has been repaired and the arrangement of the interior and the ventilation improved. The inconvenient and unsightly inclosed stairway and portice on the Fayette street front, and the equally unsuitable portice on the North street front, have been removed, and a fine portice erected with the old material on the latter front, which has greatly improved its appearance and added to the con-

venience of the building.

I desire to call attention to the fact that the appropriations for the erection of the proposed new public buildings at Nashville, Tenn., Atlanta, Ga., Fall River, Mass., Covington, Ky., Evansville, Ind., Little Rock, Ark., Utica, N. Y., and Jersey City, N. J., are not sufficient, and that it is impossible to comply with the restrictions on their cost, except by erecting buildings inadequate in size and unsuitable for the purposes intended. The cost of buildings cannot be reduced below the actual market value of the material and labor necessary to furnish the required

accommodations; and it appears to me unjust to hold the Department responsible for the cost of public buildings when the limitations on their cost are fixed without proper information of the necessities of the case, and in advance of the preparation of estimates, or when the cost has been restricted to a sum much less than the estimates submitted therefor, which have been prepared after a careful investigation of the necessities of the public service, the material available, and the cost of the As an illustration; the limitation on the cost of the proposed building at Nashville, Tenn., is less than one-half of the lowest estimate that could justly be made for any building that would answer the purpose, and but little more than one-third of the cost of such a building as should be erected in that city. An appropriation was first made for this building in the year 1856, but no action was taken beyond the purchase of a lot, which was so entirely unsuitable, both in size and location, that it was exchanged in 1870 for a large and desirable piece of property, which the Government now owns. I recommend that authority be obtained to expend a reasonable amount of money, and that provision be made for the commencement of this necessary and very important structure. The cost of the public building at Evansville, Ind., including the site, is limited to \$200,000, but it has been found impossible to purchase a site for less than \$100,000, in addition to a considerable sum which was contributed by the citizens of that place to make up the deficiency. Only \$100,000 therefore remains for the building, or about one-third of the amount required. In Fall River, Mass., the cost of the proposed building and site is limited to \$200,000. After the most careful examination and protracted negotiations it was found impossible to purchase a site in any way suitable for less than \$103,200. I believe that an additional amount of land should be purchased, and am satisfied that a suitable building cannot be erected for less than double the available appropriation. The appropriations for the buildings at the other cities are equally inadequate and must be increased. The experience of the Department has shown that, so far from a saving being effected by the erection of small and unsuitable buildings, the result on the contrary is waste.

On entering upon the duties of this office I found it in charge of one hundred and twenty buildings, exclusive of temporary structures. Of these, eighty-eight only had been erected by the Government as permanent buildings; of these, twelve, costing \$748,006.91, having been found unsuitable, have been sold for \$291,336.19. Authority has been granted for the sale of four others for the same reasons; three of these, costing \$828,611.94, have been offered at public auction but not sold, the highest bid amounting to but \$55,660. Of the remaining seventy-two buildings, eight have been condemned as entirely inadequate and unsuitable, and the erection of new ones authorized in their stead. Five others have been condemned, but no provision has yet been made for replacing them. It will therefore be seen that out of eighty-eight buildings that have cost \$27,741,328.86, twenty-nine, costing \$3,820,961.47, have been already condemned as unsuitable for the Government. This exhibit, bad as it is, does not fully state the facts of the case, as of the remaining fifty-nine buildings not less than five have been extended and thirteen remodeled, and at an early date six others must be extended, two remodeled, and five replaced by other structures, showing that out of eighty-eight buildings erected without proper regard to the necessities of the public service, as previously explained, but thirty-three could be considered in any sense of the word permanent and suitable structures. Of these a large number are in towns of comparatively little importance. Indeed,

of the buildings erected or commenced by the Government in the ten principal cities of the United States prior to 1865, but four can be considered of permanent value, namely: the custom-house at Boston, Mass., the treasury building at New York, the court-house at Baltimore, Md., and the custom-house at New Orleans, La.; a statement which appears to me to show conclusively the impolicy of erecting buildings without taking into consideration the necessities of the future or the necessities of the public service. I would, therefore, respectfully suggest that in cases where it is not considered desirable to appropriate the amount necessary to erect suitable and permanent buildings, it would be more advantageous to defer action and rent temporary accommodations until such time as the finances of the Government may warrant the appro-

priation of the necessary amount.

The marine hospital at New Orleans, La., has been offered three times at public auction without obtaining a reasonable offer therefor. It is at present partially occupied by the city of New Orleans as a hospital for its insane and as an asylum for its paupers; and is, in its present condition, a disgrace to the Government as well as the city. I have heretofore called attention to the fact that the location was not a suitable one, nor the building desirable for hospital purposes; and that it would cost far more to complete it than to erect a suitable pavilion hospital. It has, however, cost a large sum of money, and would, if completed, be an ornament to the city—to which it is undoubtedly worth more than to any private individual or association, or the Government. But as the financial condition of the city, in the opinion of its officers, precludes the purchase of the property at its estimated value, I would respectfully recommend that the property be transferred to it on such terms as its financial condition may appear to warrant. It appears to me very desirable that immediate action should be taken, as it is rapidly falling into decay, and should be completed, sold, or transferred to the city without delay.

Considerable difficulty has been experienced in selecting a site for the marine hospital at San Francisco, Cal., suitable for the purpose and unobjectionable to the military authorities. This difficulty has, it is believed, been overcome by the selection of a site at Mountain Lake, on the Presidio reservation. Arrangements have also been made for the commencement of work as soon as the transfer of the property is com-

pleted.

I desire to renew my recommendation that authority be obtained to sell the marine-hospital property in Pittsburg, Pa. The location is unsuitable, the building unfit for hospital purposes and in bad condition, unless sold it must be extended and repaired, which would cost as much

as a new pavilion hospital in a suitable locality.

The marine hospital at Detroit, Mich., is also a badly arranged and inconvenient building, without ventilation, and so radically defective that it would cost more to remodel and re-arrange it than to erect a suitable building. The property is now a part of the city of Detroit, is valuable, and I believe could be sold for a sum sufficient to obtain a

suitable site and erect a satisfactory building.

The marine hospital at Louisville, Ky., is too small. It is, however, built on a large and desirable lot, and can easily be extended and made one of the best and most valuable hospitals in the possession of the Government. As Louisville will, in all probability, remain one of the principal depots of marine patients, I would earnestly recommend this improvement to the favorable consideration of the Department.

I desire once more to call attention to the quarantine warehouse

below New Orleans, and to the station at Philadelphia, known as the Lazaretto, both of which involve considerable expense to maintain. It does not appear to me that there is any greater necessity for such buildings at those points than at others, and that if necessary there, they are equally so at each of the principal ports. Indeed, an appropriation for a quarantine warehouse at the port of New York was made December 16, 1864, but was carried to the surplus fund, the amount being considered inadequate for the purpose. It appears to me, however, that, as quarantine is a State and not a national institution, the States should furnish the necessary means to carry out their own legislation, and that the Department should not be called upon to furnish warehouses for the storage of goods quarantined under State regulations. I would therefore recommend that authority be obtained to dispose of the buildings in question, or that some definite system be

adopted.

I desire to call attention to the fact that the continued growth in the business of the Treasury Department renders it indispensably necessary that action be taken in regard to the rebuilding of the east front of the Treasury huilding. The Statistical Bureau has been removed from the building since the date of my last report, but the space so obtained has been absorbed without providing any material relief, and the removal of some of the larger and more important bureaus cannot be long delayed. It may seem an exaggeration, but it is nevertheless a fact, that the Treasury building has not more than half the capacity that is required to accommodate, in a proper manner, all of its different bureaus. Of these, however, the Second and Sixth Auditors and the Coast Survey are well provided for in other buildings, and need not, at this time, be considered. The rebuilding of the east and center wings would add very materially to the size of the building, increasing the accommodations in that portion about onethird. It may be added that a decision of this question, whether favorable or adverse, should be made at the earliest possible moment, inasmuch as it seriously affects the interests of a large number of property-owners who are naturally unwilling to improve their property until a decision is made, as it necessarily involves a change in the line of Fifteenth street, between Pennsylvania and New York avenues, as I have heretofore explained. I would also recommend that authority be obtained for the erection of a building for the accommodation of the Note-Printing Bureau and for the records of the Department, plans and estimates for which were submitted at the last session of Congress. Should this be authorized it would provide, in addition to the improvements heretofore indicated, sufficient space for all the legitimate wants of the Department for many years to come, and is, in my opinion, an improvement second in importance to none now under consideration by the Department.

I desire once more to call attention to the necessity for increased accommodations for the customs department in New York City. The apprehensions expressed in my previous reports have been verified, it having been found necessary to rent buildings for the accommodations of a portion of the officers and clerks. The present custom-house building is not half the size necessary for the proper transaction of the business of that port. The officers and employés of the Department are packed into rooms destitute of ventilation and deficient in light. It is, under such circumstances, impossible for them to perform their duties in a prompt, accurate, and satisfactory manner, and I have no hesitation in expressing the opinion that a great portion of the delays and errors

in the transaction of the public business in that city is attributable to the unsuitable character and insufficiency of the accommodation. The building was not erected for a custom-house, and cannot be made convenient or suitable for the purpose. It is, at best, but a temporary expedient, and should be considered as such. I therefore desire to renew my recommendations that immediate steps be taken to secure, if possible, from the city of New York, the whole of the Battery, or such portion thereof as may be found necessary after a careful investigation of the subject, believing, as I do, that there is no other spot in the city of sufficient capacity, or so well adapted to the purpose, or that can be obtained at a reasonable price. I am aware that the project involves a large expenditure, but it should be remembered that more than twothirds of the entire customs revenue of the country is collected at this port, and that it would not, at the highest estimate, require more than the revenue collected in two weeks to erect a suitable building; in addition to which the custom-house property, the assay-office property, and the old post-office site could be sold for a sum which would go very far toward defraying, if it did not meet, the entire expenditure. In this connection I desire to renew my recommendation that a suitable appraisers' store be erected in the same locality, believing, as I do, that it is of the utmost importance to concentrate, as far as possible, the entire customs department in one locality. I desire to call special attention to the urgent necessity that exists for immediate action in regard to the barge-office in New York. A fine granite dock and pier was erected some years since, but no appropriation has been made for the building. The surveyor of the port reports that it is impossible for him to enforce the revenue laws in a proper manner with the means at his command, and strongly urges the immediate erection of the building. I have examined the question fully and concur with the views expressed by the surveyor, and would recommend that an appropriation be obtained to carry them into effect. I have, heretofore, called attention to the unsuitable and unsatisfactory character of the accommodations provided for the appraisers' department in the city of New York, and to the excessive rental demanded and necessarily paid for the same. The lease having expired, proposals were invited for the rental to the Department of a suitable building, and, after a careful and exhaustive examination of the properties offered, the block of buildings bounded by West, Hubert, Washington, and Laight streets was selected. The buildings in question are probably better adapted to the wants of the Government than any other in the city of New York, and can be made entirely suitable by a comparatively moderate expenditure. The locality, though not, in my opinion, equal to the battery, is a good one, and convenient to or readily accessible from every foreign steamship line sailing from New York, and is in every respect superior to the building now occupied. I had previously called the attention of the Department to the great danger to be apprehended from fire in the building at present occupied. These apprehensions were verified on the 20th of July last, when the upper stories and a large amount of valuable goods were destroyed; a danger which will be avoided in the new building, which is fire-proof.

The public building at Pensacola, Fla., requires immediate enlargement and repairs to meet the ordinary wants of the Government in that city. I have caused a careful examination of the matter to be made, and have prepared an estimate of the cost of the alterations and repairs necessary to put the building in proper condition, and strongly urge that authority be obtained to proceed with the work. The building

is at present occupied by the customs department, the court-house, and the post-office, neither of which has sufficient room for the proper transaction of its business. Indeed, the building is no larger than could be used to advantage by the custom-house alone, and as there appears to be no possibility of renting suitable accommodations in the city, I earnestly recommend it to the favorable consideration of the Department.

An appropriation of \$150,000 toward the purchase of a site for the public building at Albany, N. Y., was made on condition that the city should contribute, if necessary, an equal sum. It has been found impossible, after careful investigations and protracted negotiations, to purchase any suitable property for the amount of the appropriation, or to obtain any effective co-operation from the city authorities. I recommend that the Department be authorized to purchase a suitable site, as there appears to be no prospect that the city will take any satisfactory action.

I have also to call attention to the necessity for extending the customhouse at Detroit, Mich. It is much too small, and the necessities of the service demand that provision should be made for its extension to at

least double its present capacity.

I desire to call attention to the fact that, while the business of this office has increased beyond all expectation, it is not in arrears, and that all claims that have arisen have been promptly settled. At the time I assumed the duties of this office, the unsettled claims, many of which dated from 1842, amounted to upwards of \$2,000,000, of which claims amounting to \$1,599,360.31 have been carefully examined, and, afterlong and arduous investigation, adjusted by the allowance of \$482,129.12. In this connection I desire to call the attention of the Department to the fact that, though the annual expenditures of this office have increased since 1865 from \$742,316.16 to \$9,084,550.46, (exclusive of an unexpended balance of \$3,962,190.70,) the claims for extras and additional compensation have steadily diminished and are now nearly nominal; and that, while suits in the Court of Claims were formerly frequent and usually successful, no suit has been brought against the Government for work performed under my administration, and that the comparative cost of work has, at the same time, been decreased. Great difficulty was formerly experienced in making contracts for material and labor at advantageous rates and in enforcing the same. This was particularly the case in regard to the contracts for stone work, which were usually extravagant in price and the subject of disputes and litigations which, as a rule, resulted adversely to the Government. The experience of the last four years has demonstrated that the system recommended by me in my previous reports, and now in operation on the public buildings at New York, Boston, Chicago, Saint Louis, and on the new State, War, and Navy Department's building in this city, and popularly known as the percentage system, is the fairest and most equitable yet devised as the basis for contracts in which labor is the principal factor, and in which the quality of the work is determined by the amount of labor expended, or which cannot be accurately specified, or, as a consequence, exacted, such as stone-cutting, plumbing, and other similar work; and it has proved, in spite of the predictions, misrepresentations, and clamor of interested parties, to be the fairest and most economical system for such contracts that has been devised. Prior to the adoption of this system such contracts were the inevitable and usually prolific sources of controversies, claims, and protracted litigation, in many instances the claims amounting to more than the original contract, while the work was, as a rule,

unsatisfactory in character and extravagant in cost. In this connection

a few illustrations may possibly be of interest.

The custom-houses at Buffalo and Oswego, N. Y., were erected, under contract, by O. B. and O. S. Latham. The item of cut-stone work for both buildings amounted to but \$54,962. The former building was, however, subsequently extended, which increased the value of the cut-stone work, at contract prices, to \$69,121.60, which was accordingly paid, but failed to satisfy the contractors, who applied to the Court of Claims for relief, basing their claims on the following allegations: That they were the lowest bidders for the custom-house at Buffalo, and as the stone submitted with their proposal was unsatisfactory to the Department, that they voluntarily agreed to furnish the same stone that was offered by the next lowest bidder, Mr. C. A. Jones, of Rochester, N. Y., (whose bid was but \$16,293 in excess of theirs;) that in executing their contract they found the stone in question was harder to procure and more costly and difficult to work than the stone on which they based their bid; that their contract did not require them to lay the stone on the quarrybed, (though it did require them to lay and cut it to the satisfaction of the superintendent;) that they were required to finish a portion of the stone with patent axe-work, and that the ashler in the rear of the building was changed from random to specific lengths. The Court of Claims, after a protracted investigation, allowed them the additional sum of \$31,397.69, their equitable right to which may be inferred from the remarks of Chief Justice Casey in referring to this award, on a subsequent occasion, in which he used the following language:

We have carefully considered the additional testimony submitted by the claimants on the subject of an allowance for a change of stone on the ground of representations alleged to have been made by Major Bowman to the claimants at the time of the letting of the Buffalo house. The evidence has failed to convince us that the claim is well founded. The conversation detailed took place between Major Bowman, Mr. Latham, and Mr. C. A. Jones, and it is impossible to say whether Mr. Latham, in agreeing to adopt the Peninsula stone, acted upon the opinion of Major Bowman or Mr. Jones, or, discarding both, was guided by his own judgment in the premises. Nor is it of any moment to inquire how he arrived at his conclusion. It was well known to Mr. Latham that Major Bowman was a public officer, having specific duties to perform and limited powers to exercise, and that it came neither within the range of his duties nor the scope of his authority to furnish information to bidders in relation to the cost and facility of obtaining the material out of which the building was to be constructed. If the bidder sought for it from him, or he voluntarily gave it, whether true or not, could affect the Government no more than the same representations made by any other individual.

We have, too, the singular fact that on the 7th of April, 1856, after the claimants had procured a large amount of Peninsula stone, and had a considerable quantity of it cut and dressed for the Buffalo house, they entered into a contract for building the Oswego custom-house of the same material. If it was difficult to procure and expensive to work, they must then have been fully aware of these facts. They had also been informed the previous September, by the superintendent, that they would be required to lay this stone on the quarry-bed. Taking all the circumstances together we are unable to find anything in this record to support the claims for an allowance for a change of stone upon the ground of fraud, misrepresentation, or mistake. If we were to follow the opinion and theory of the witnesses for the plaintiff alone, it would result in an award for the claimants, according to the statement presented by their counsel, as items alleged to be proved by the opinions of their witnesses, of \$256,608.33. This is claimed as extra compensation upon work which the claimants originally contracted to perform, and furnish the material, for \$69,121.60. And this, too, it will be remembered, without any change having been made in the size of the building, the kind or amount of material, the plan or arrangement of the structures, or the general character and style of the work; but for placing the same material in the building in a different position, scaling it to regular systematic sizes, and placing on about one-half the exterior surface a different finish from that provided by the contracts and specifications. This result is attained by assuming the speculative values of the witnesses as the actual cost of the work, and deducting therefrom the amount received under the contract, leaving the difference we have stated above. Upon this statement

it will naturally strike any intelligent mind that either the contract price was too

small or the extras claimed are too large.

A number of the plaintiffs' principal witnesses are re-examined, and, without professing or attempting to give any new facts or data, restate their opinions and calculations in new phrases and in greater detail. Some of this testimony, we are compelled to say, is in a very objectionable form, consisting of affirmative answers in monosyllables to leading direct questions, proposing different aspects of the general theory upon which the case had been previously submitted. * * * * * The witnesses on the other side testify that, in their opinion, the difference in the two modes of performing the work was but trifling, and that a few thousand dollars would meet the whole expense. When we find gentlemen of the highest skill in their professions and trades, and whose characters stand unimpeached, differing to the amount of \$250,000 in their estimates and opinions upon this case, it must necessarily impair our confidence in the value of said testimony.

This statement of the learned Chief Justice shows conclusively that the award of the court was not based upon its convictions, but upon a weight of testimony which it could not legally ignore. The award of the court failed, however, to satisfy the contractors any more than the decision of the Department, and they appealed to Congress, which overruled the decision of the Court of Claims and increased the allowance to \$74,583.37, which was paid to them on March 9, 1863. It would naturally be supposed that such an allowance for extras on contracts amounting to \$69,121.60 would have satisfied any one. It did not, however, satisfy these enterprising contractors, who returned to Congress with a claim for \$25,625.22, being the difference between the amount recommended by the Committee on Claims in the House of Representatives and the amount approved by the Committee on Claims of the Senate and appropriated by Congress. This claim was, however, rejected, and the stone-contract was supposed to be settled. not, however, the opinion of the contractors, who again applied to the Court of Claims for the sum of \$43,631.26, being the difference between the currency in which the appropriation for their relief was paid them and coin, to which they claimed to be entitled by their contract. This demand was rejected, the opinion being delivered by the Chief Justice in the following language:

An award made by Congress upon a claimant's demand should be paid in the kind of money then used. Such an act cannot relate back to the contract or be construed to make an money then used. Such an act cannot relate back to the contract or be construed to make an assignment of a special kind of money. All the work done under the contracts had been paid for. Nor was the suit upon which the award was made based upon them, but upon the whole work as a quantum meruit. The report of the damages in this court was made on the 5th day of May, 1862, after the passage of the act authorizing Treasury notes, and a payment in that currency would, we think, have discharged the debt, (\$31,397.69.) But what makes the case still stronger against the claimants, in our opinion, is that, being dissatisfied with our views and the principles upon which we assessed and by which we measured the damages, they induced Congress to reverse our finding and assess their damages on a quantum meruit. This gave them more than double the amount they were entitled to under the rule of damages fixed by the court. But it also nut the contracts entirely out of the case. also put the contracts entirely out of the case.

It was supposed that this decision would be final, and that the Department had at last succeeded in paying for the stone-work of the custom-houses at Buffalo and Oswego. This does not, however, appear to be the case, the contractors having since the date of my last report again presented their little bill to the Department. The account stands as follows:

Original contracts and extras		
Total amount actually paid	143, 704 97 69, 256 48	
Total value of stone-work at claimants' value	212, 961 45	

Is it under the circumstances surprising that gentlemen who have

once transacted business with the Government on such a basis are opposed to a system of contracts under which such claims could by no possibility arise?

Another illustration, of a different character, may be found in the contract for the granite-work of the custom-house at New Orleans, La.,

an extract from which will suffice, and is as follows:

And the party of the first part agrees to pay or cause to be paid for 90,500 superficial feet of ashler at 97½ cents per superficial foot; and for all other granite required to complete said building agreeably to the design of the architect, prices with reference to the weight, form, and finish of such other granite shall be found to bear the same relation to the then market value or price thereof that 97½ cents per superficial foot, the contract price for the aforesaid ashler, shall be found to bear to the then market value or price of similar ashler after such other granite shall have been received at the levee at New Orleans.

This contract appears to have been prepared either as a mathematical puzzle or to provide a basis of settlement that could not be controlled or supervised by the accounting officers of this Department. If the latter, it was undoubtedly a success, more especially as there was no market value for similar granite at New Orleans, the custom-house being the only granite building in that city.

The following extract from the contract for the marble-work of the custom-house at Charleston, S. C., though not open to the objections of the previous one, is an illustration of the complicated and intricate methods adopted to determine the value of labor and material, and is

selected as a fair specimen of that class of contracts:

That the said party of the first part hereby covenants and agrees to pay to the said art the said party of the second part therefor, agreeably to the stipulations of the aforesaid articles of agreement, the following sums, viz: For all plain, straight, square ashler not exceeding 6 inches bed or build, one dollar and thirty-eight cents per superficial foot, (\$1.38,) and for each additional inch of bed or build of said ashler an additional sum of fifteen cents per superficial foot, and all plain work shall be considered of ashler; for columns cut plain, in pieces of not less than 5 feet and not exceeding 7 feet in length, five dollars and twenty-five cents (\$5.25) per superficial foot, and for fluted columns five cents per superficial inch; for molded capitals and bases, seven (7) dollars per superficial foot; for Ionic capitals, eight dollars and fifty cents (\$5.0) per superficial foot; for floor-tiles, wrought and finished, of a thickness not exceeding 2 inches, ninety-two (92) cents per superficial foot; for roof-tiles sawed in slabs not exceeding three inches in thickness, one dollar (\$1) per superficial foot for cutting on the same; for all circular and beveled work forty per centum additional upon the prices for straight work; and for all moulding and panelling, also all carving and ornamental work not herein otherwise provided for, such additional sums shall be paid as the Supervising Architect or the duly authorized agent of the party of the first part shall ascertain to be its fair cost, increased by fifteen per cent. The number of superficial feet in chamfered or beveled quoins, and other stone that shows face or faces, head or other cut part that shows, for which we are to be paid 93 cents per superficial foot for the first 8 inches party of the second part therefor, agreeably to the stipulations of the aforesaid articles that shows, for which we are to be paid 93 cents per superficial foot for the first 8 inches of bed or build, and an additional sum of fifteen cents per superficial foot for each additional inch of bed or build, the number of which is also to be ascertained from the longitudinal vertical section as above.

For chamfers 2 inches on and 2 inches in, sixty cents per lineal foot.

For all ornamental work, to be first made up as plain work, then the cost of the ormental work, viz, carving and molding, paneling, &c., to be increased by fifteen per

For all straight steps and platforms we are to be paid ninety-three cents per superficial foot for the first 8 inches of bed or build, with fifteen cents per superficial foot additional for each aditional inch of bed or build, that is, as we have calculated them. An inspector to be appointed by the Treasury, to inspect and measure the stone at the . quarry.

This contract, unlike the one previously quoted, may not be considered a fraudulent one, but it is undoubtedly extravagant, and, as such, has been canceled, as explained in a previous report. It is, however,

noticeable in other respects, viz, that the contract was evidently drawn by the contractors and not by the officers of the Department, as is evidenced by the frequent use of the word "we," which could not properly appear in such a document; and that the value of the work being necessarily determined by a professional measurer, it was beyond the power of the Supervising Architect, or of the accounting officers of the Department, to revise the accounts or control the cost of the work. It will be seen that under this and similar contracts the prices were actually fixed without recourse to the Department by a subordinate of the Supervising Architect, whose dictum on similar expenditures in this district was also made final by the act of August 31, 1852, to which I desire to call attention as a remarkable illustration of a class of enactments which, while apparently imposing additional safeguards, offer inducements for fraud

and render detection practically impossible.

I desire once more to call attention to the act of July 12, 1870, in regard to unexpended balances on public works, and to say that a careful and thorough test of the law has justified all of the objections heretofore made thereto, and has demonstrated that the only manner in which its conditions can be complied with is by the suspension of work at the close of the fiscal year, and until the accounts can be settled and adjusted. It should be remembered, also, that the fiscal year terminates on the 30th of June, in the midst of the building season, and that such a course would involve an enormous cost and be of no benefit whatever. The operation of this law has directly increased the cost of work and the duties of this office. It has complicated the accounts; it has necessitated an increase in the number of clerks who examine and adjust them, and, unless repealed or modified in this particular, will render the accounts for works extending over many years so complicated as to make · it impossible to settle them within any reasonable time, and has, in addition, rendered it difficult to exercise a proper supervision over the cost of the work. It has, also, in many instances compelled a suspension of work, though the amount necessary for the completion of the building had been appropriated. It is also oppressive, the Department being in many instances unable to pay creditors whose accounts are adjusted whose claims are just and indispensable—even when ample funds have been appropriated for the purpose. I therefore earnestly recommend that the repeal of so much of the law as relates to public improvements be obtained, feeling assured that the interests of the Government will be promoted thereby.

In conclusion I desire to call the attention of the Department to the enormous amount of business that has been transacted in this office during the past fiscal year, and the inadequate force authorized for the purpose, as well as the insufficiency of the salaries paid. The hours of the Department in all other bureaus are from 9 o'clock a. m. to 3 o'clock p. m. The hours in this bureau have been necessarily extended until 4 o'clock, and in the case of the principal officers and clerks have seldom

terminated before 6, and often at a much later hour.

I desire once more to call attention to the eight-hour law, believing it to be alike injurious to the best interests of the Government and to the workmen themselves. It frequently happens that mechanics and laborers employed by the Government and those employed by contractors are required to work on the same building, and at the same time. Those employed by the Government work but eight hours, while those employed by the contractors work ten hours per diem. This causes much feeling, and it needs no argument to prove that it is unjust, and that the mechanic who performs ten hours' work is taxed for the benefit of the

more favored workman who has friends and influence sufficient to ob tain employment for him on Government work. It is also in direct violation of the principles of civil-service reform, inasmuch as it converts the employment of mechanics and laborers from a business question of competency and industry to a question of political patronage and personal influence. I do not hesitate to say that it has cost the Government millions of dollars, without benefiting the mechanic or laborer in the slightest degree, or, as far as I am advised, any other persons than perambulating and paid agitators, or the claim-agents who have instigated litigations and claims for their own benefit. The law has been fairly and fully tested; the experience of this Department, as well as of private establishments, has shown that it is not only impossible for a man to perform as much labor in eight hours as in ten. but that he absolutely performs less work per hour under the eight-hour system. It is a matter of neither interest nor importance to me whether mechanics and laborers perform eight or ten hours' work, provided the hours of labor are the same on public as on private works. It is, however, impossible to conduct work in a proper manner under a system that increases the compensation of mechanics and laborers employed by the Government 20 per cent. above market-rates, and thus makes them a favored class, without, as I have previously shown, obtaining any advantage therefrom. I would therefore recommend that such modification of the law be obtained as will entitle all persons employed by the Government to the highest market-rates for their labor and the benefit of all local rules and regulations in regard to the hours of labor, or otherwise. If this rule is, however, to be the permanent policy of the Government, and its mechanics and laborers are to be compensated at the rate of 20 per cent. above the highest market-rates, I see no reason why officers, clerks, and other employes of the Government should not be paid by the same rule. Under the present system gentlemen of education who occupy positions of trust and great pecuniary responsibility in the different bureaus actually receive less than mechanics' wages, and are discriminated against in favor of men who, as a rule, exhibit little interest in the performance of their duties and have no responsibility whatever. It is also a fact that many mechanics receive, under the present system, not only more than their foremen and master-mechanics, but more than the superintendent of the work on which they are engaged, the latter classes being allowed no compensation for extra labor performed.

In conclusion I desire to tender to the Secretary my most sincere thanks for the kindness with which I have been treated, and the support I have received, without which it would have been impossible for me to perform my duties. I also desire to express my appreciation of the manner in which the chief clerk, A. G. Mills, esq., has performed the very arduous duties of his office, and of the efficient assistance he has rendered me, and to express my entire satisfaction with the manner in which the labors of this office have been performed by the gentlemen connected with it, and to tender them my sincere thanks for the services they have rendered, and for the hearty co-operation I have received from

them.

Respectfully submitted,

A. B. MULLETT, Supervising Architect.

Hon. Wm. A. RICHARDSON, Secretary of the Treasury.

Tabular statement of custom-houses, marine hospitals, court-houses, post-offices, branch mints, &c., under charge of this Office; exhibiting the contract price of construction, actual cost of construction, cost of alterations and repairs, total cost of the work, including alterations and repairs to June 30, 1873, cost of site, and date of purchase.

Location and nature of work.	Contract price of construction.		Cost of alterations and repairs.		Cost of site.	Date of purchase.	Remarks.
Alexandria, Va., custom-house	\$37, 149 37	\$57, 913 64	\$10, 562 53	\$68, 476 17	\$16,000 00 900 00	May 3, 1856 Mar. 27, 1856	Old site.
Do Bath, Me., custom-house Bangor, Me., custom-house	47, 549 36 45, 584 39	67, 963 28 88, 831 53 103, 698 13	3, 151 10 98, 057 46	91, 982 63 201, 755 59	8, 000 00 15, 000 00 15, 000 00	May 7, 1868 Feb. 7, 1852 June 5, 1851	Completed.
Barnstable, Mass., custom-house Baltimore, Md., custom-house Do Do Do				37, 139 93 717, 142 70	15, 000 00 *70, 000 00 *110, 000 00 *207, 000 00	Apr. 24, 1855 July 16, 1817 Feb. 10, 1853 May 28, 1857	Part of present building. Do. Includes both of above.
Baltimore, Md., appraisers' stores. Baltimore, Md., court-house Belfast, Me., custom-house Boston, Mass., custom-house Boston, Mass., court-house	119 808 04	241, 672 61	13, 081 39	254, 754 00 213, 440 07 33, 590 74 935, 881 77	30, 000 00 50, 000 00 5, 600 00 180, 000 00	June 10, 1833 June 6, 1859 Oct. 4, 1856 Aug. 29, 1837	
Boston, Mass., post-office and sub-treasury				, , , , , , , , , , , , , , , , , , , ,	*105, 000 00 526, 693 75 {	Mar. 25, 1859 Apr. 29, 1871	Total cost includes site.
Boise City, Idaho, assay-office				77, 070 84			Cost includes machinery site donated.
Bristol, R. I., custom-house. Buffalo, N. Y., custom-house Burlington, Vt., custom-house. Cairo, Ill., custom-house.	17, 522 00 117, 769 65 28, 238 40	22, 135 75 191, 764 34 44, 968 74 271, 260 68	6, 668 94 45, 009 82 18, 544 16	28, 804 69 236, 774 16 63, 511 90 -271, 260 68	4, 400 00 45, 000 00 7, 750 00	Mar. 12, 1856 Jan. 22, 1855 Mar. 30, 1855	Site donated.
Castine, Me., oustom-house.		1	1	13, 538 50	*1, 200 00 { 600 00 }		Total cost includes par of site. Additional
Carson City, Nevada, branch mint		352, 983 85	4, 545 21	357, 529 06			Total cost includes ma
Charleston, S. C., custom-house. Charleston, S. C., post-office			30, 000 00	2, 322, 517 87 90, 000 00	130, 000 00 *60, 000 00	July 10, 1849 Feb. 14, 1818	chinery; site donated In course of erection. Old custom-house; total cost includes site.
Charlotte, N. C., branch mint. Chelsea, Mass., marine hospital. Chicago, Ill., marine hospital.	122, 185 39	26, 000 00 233, 015 31 412, 107 03	9, 692 15 111, 032 70	35, 693 15 344, 047 91 412, 107 03	1,500 00 50,000 00 10,000 00	Nov. 2, 1835 June 12, 1858 Jan. 22, 1867	Completed.
Chicago, Ill., custom-house	1				69, 200 00 {	Jan. 10, 1855 July 31, 1857	Old site exchanged.
Do . Cincinnati, Ohio, custom-house	83 500 00	242, 197 23 138, 236 30	74, 641 45 33, 975 54	206, 881 47 316, 838 68 172, 211 84	1, 256, 385 65 50, 000 00 30, 000 00 12, 000 00	Jan. 26, 1865 Aug. 26, 1872 Sept. 1, 1851 Apr. 9, 1856 Oct. 11, 1837	In course of crection.

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Columbia, S. C., court-house Dalles City, branch mint				127, 313 63 103, 280 00			In course of erection; site donated. Work suspended; site donated.
Des Moines, Iowa, court-house Detroit, Mich., custom-house Detroit, Mich., marine hospital Educor, Colo., branch mint.	103, 160 66 54, 637 12	221, 437 00 190, 933 00 78, 215 14	1, 139, 30 19, 303 76 7, 729 34 68, 377 69 4, 708 14	222, 566 30 210, 236 76 85, 944 48 93, 377 69 183, 804 10	15, 000 00 24, 000 00 23, 000 00 *25, 000 00 20, 000 00	Oct. 16, 1866 Nov. 13, 1855 Nov. 19, 1855 Nov. 25, 1862 Feb. 15, 1857	Total cost includes site.
Do	30, 500 00	32, 509 60 22, 258 47	9, 946 47 1, 769 03	42, 456 07 24, 027 50	2, 780 00 3, 000 00	July 3, 1847 Apr. 11, 1855	Old building acquired by debt.
Erie, Pa, custom-house Evansville, Ind., custom-house Fall River, Mass., custom-house Galena, Ill., custom-house			5, 648 44	34, 648 44 713 30 65, 638 02	*29,000 00 45,000 00 103,200 00 16,500 00	July 2, 1849 Mar. 1, 1873 June 20, 1873 Mar. 24, 1857	Total cost includes site. Site purchased. Do.
Galveston, Tex., custom-house Galveston, Tex., custom-house Georgetown, D. C., custom-house. Gloucester, Mass., custom-house. Hartford, Conn., custom-house	94, 470 74	108, 359 82 55, 368 15 40, 765 11	23, 516 70 7, 256 34 1, 035 43	131, 876 61 62, 624 49 41, 800 54 1, 495 80	6, 000 00 5, 000 00 9, 000 00	Sept. 1, 1855 Oct. 23, 1856 June 6, 1855	Commenced; site donat'd.
Indianapolis, Ind., court-house, &c	98, 983 78		70, 319 47 773 42	236, 559 47 2, 348 42	47, 160 00 { *1, 575 00	Nov. 5, 1856 Mar. 14, 1873 Nov. 19, 1832	In course of extension. Total cost includes site.
Key West, Fla., custom-house. Key West, Fla., court-house. Key West, Fla., marine hospital.			5, 341 89 9, 174 84	9, 341 89	*4,000 00 3,000 00 *25,000 00	July 26, 1833 Apr. 28, 1858 Nov. 30, 1844	Total cost includes site. Site. Total cost includes site.
Knoxville, Tenn., custom-house				271, 558 00	10, 300 00 {	Sept. 26, 1870 Mar. 3, 1871	In course of erection.
Louisville, Ky., custom-house Louisville, Ky., marine hospital Machias, Me., custom-house	148, 158 00	246, 640 75 61, 378 07 21, 000 00	75, 061 27 31, 073 50	321, 702 02 92, 452 47 21, 000 00	16, 000 00 6, 000 00 1, 000 00	Oct. 7, 1851 Nov. 3, 1842 May 7, 1870 Mar. 17, 1873	Additional site.
Madison, Wis., court-house		329, 388 97	127 88	329, 516 85	11,000 00 {	Apr. 24, 1873	Original site donated.
Memphis, Tenn., court-house. Middletown, Conn., custom-house Milwaukee, Wis., custom-house Mobile, Ala., custom-house	130, 064 03	12, 176 64 161, 779 61 382, 159 93	17, 233 55 27, 768 47 49, 165 11	29, 410 19 189, 548 08 431, 325 04	15, 000 00 3, 500 00 12, 200 00 12, 500 00	June 6, 1860 Feb. 8, 1833 Feb. 16, 1855 Oct. 13, 1851 June 20, 1838	Site.
Mobile, Ala., marine hospital			3, 939 71	45, 339 71	10,000 00 {	Aug. 25, 1856	ne.
Nashville, Tenn., custom-house Natchez, Miss., marine hospital Newark, N. J., custom-house New Bedford, Mass., custom-house New Duryport, Mass., custom-house New Haven, Conn., custom-house New London, Conn., custom-house New Condon, Custom-house New Orleans, La., custom-house	81, 252 90	59, 750 00 109, 873 00 24 500 00	22, 798 28 14, 399 53 8, 166 05 21, 702 64 10, 621 31	59, 750 00 132, 671 28 38, 879 53 31, 354 55 179, 958 64 25, 221 31 3, 622, 314 39	20, 000 00 7, 000 00 50, 000 00 4, 900 00 3, 000 00 25, 500 00 3, 400 00	Feb. 17, 1857 Aug. 9, 1837 May 30, 1855 Apr. 9, 1833 Aug. 9, 1833 June 1, 1855 May 18, 1833	Site. Site donated; in course
New Orleans, La., branch mint			287, 352 33	614, 900 88			of erection. Use of site granted by city.
	la constant	*Building	and site.		4 - 1 - 1	19 19 19	0.000

Tabular statement of custom-houses, marine hospitals, court-houses, post-offices, branch mints, &c.—Continued.

Location and nature of work.	Contract price of construction.		Cost of alterations and repairs.	Total cost to June 30, 1873.	Cost of site.	Date of pur- chase.	- Remarks.
New Orleans, La., marine hospital		\$110, 388 97	\$6, 383 73	\$116, 772 70	\$6,000 00	Aug. 4, 1837	Hospital McDonough.
New Orleans, La., marine hospital		498, 118 55	19, 972 29	518, 090 84	12, 000 00	Aug. 7, 1855 Sept. 23, 1858	Build'g and site donated.
New Orleans, La., quarantine warehouse			44, 865 12 3, 835 70	44, 865 12 7, 335 70	*3, 500 00	May 9, 1857	Total cost includes site
New Orleans, La., marine hospital New Orleans, La., quarantine warehouse New Orleans, La., boarding-station, Southwest Pass New Orleans, La., boarding-station, Pass à l'Outre		12, 000 00	4, 361 70	16, 361 70	-3, 300 00	Feb. 1, 1856	Use of site granted by New Orleans.
Newport, R. I., custom-house		. 9, 100 00	17, 321 09	26, 421 09	1,400 00	Sept. 16, 1829	
New York, N. Y., custom-house			304, 714 46	1, 304, 714 46	*1,000,000 00	Apr. 29, 1865	Total cost includes site
New York, N. Y., old custom-house			************		*70,000 00	Dec. 16, 1816	Now part of sub-treas'y
New York, N. Y., sub-treasury New York, N. Y., assay office	************	858, 846 76	254, 719 22	1, 058, 134 41	200, 000 00	Jan. 9, 1833	Includes above.
New York, N. Y., assay omce			183, 358 75	713, 358 75 253, 205 65	*530, 000 00 *200, 000 00	Aug. 21, 1854 Oct. 29, 1860	Total cost includes site
New York N V new post-office			33, 203 03	4, 893, 614 29	508, 585 25	Apr. 11, 1867	In course of erection.
New York, N. Y., old post-office. New York, N. Y., new post-office. New York, N. Y., 23 Pine street. New York, N. Y., revenue-dock			3 374 47	14, 512 07	*11, 137 60		Total cost includes site
New York, N. Y., revenue-dock		214, 752 82		214, 752 82	10,000 00	Mar. 30, 1867	
Norfolk, Va., custom-house		34, 552 33	3, 450 00	38, 002 33	9,000 00	Dec. 6, 1817	Old building.
Norfolk, Va., custom-house		203, 893 75	42, 961 48	246, 855 23	13, 500 00	Feb. 28, 1852	
Ocracoke, N. C., marine hospital		7, 827 07	300 00	8, 127 07	1,100 00	May 15, 1843	
Ocracoke, N. C., marine hospital Ogdensburgh, N. Y., custom-house Omaba, Nebr., court-house, &c		210, 373 38	1, 843 35	218, 418 93 246, 572 95	8,000 00	Feb. 4, 1857	In course of erection
Omana, Meor., court-nouse, &c				249, 312 93			site donated.
Oswego, N. Y., custom-house	\$77, 255 00	114, 012 03	10, 283 26	124, 295 29	12,000 00	Dec. 15, 1854	
Oswego, N. Y., custom-house					17, 756 40	June 23, 1873	Site purchased.
Plattsburgh, N. Y., custom-house	51, 224 94	66, 425 17	2, 581 83	69,006 00	5,000 00	June 10, 1856	
Pensacola, Fla., custom-house	27, 115 00	49, 177 43	6, 800 25	55, 977 68		T 1 00 10FW	Site acquired from Spain
Perth Amboy, N. J., custom-nouse	07 C10 00	OA CCA OO	19 004 50	102, 760 38	2, 000 00 15, 000 00	July 30, 1857 Feb. 5, 1856	Site.
Pittelwich Po oustom-house	30 866 00	00 747 00	17 310 00	117, 066 08	41, 000 00	May 8, 1851	
Pittsburgh Pa. marine hospital	03, 000 00	55, 889 38	6, 412 19	62, 301 57	10, 253 00	Nov. 7, 1842	
Philadelphia, Pa., custom-house		00,000 00	105, 271 84	362, 271 84	*257, 000 00	Aug. 27, 1844	Total cost includes site.
Perisacona, Fra., custom-house Perth Amboy, N. J., custom-house Petersburgh, Pa., custom-house Pittsburgh, Pa., custom-house Pittsburgh, Pa., marine hospital Philadelphia, Pa., custom-house Philadelphia, Pa., court-house Philadelphia, Pa., new court-house			108, 486 82	269, 486 82	*161,000 00	Oct. 6, 1860	The state of the state of
Philadelphia, Pa., new court-house				776 67	925, 333 33	Mar. 12, 1873	Site purchased.
Philadelphia, Pa., Mint			193, 374 70	230, 508 03	*5, 466 66 5 *31, 666 67	July 18, 1792 Apr. 30, 1829	Total cost includes site
Philadelphia, Pa., appraisers' store			5, 249 37	384, 924 41	*250, 000 00	Mar. 2, 1857	Built on site Pennsylva
Philadelphia, Pa., building and wharf at Lazarette Plymouth, N. C., custom-house]		8, 832 00	8, 832 00			
Plymouth, N. C., custom-house			426 70	2, 932 70	*2, 506 00	May 17, 1834	Sold May 1, 1873.
Portsmouth, N. H., custom-house	82, 728 96	145, 046 91	15, 439 43	160, 486 34	19,500 00	June 28, 1857	and the state of
Portland, Me., custom-house		494, 984 03	206 70	495, 190 73	40, 500 00 {	Oct. 4, 1828 - Dec. 21, 1866	10 15 15 15 15 15 15 15 15 15 15 15 15 15
Portland, Me., court-house	I do I was a second and	392, 214 64	1, 401 24	393, 615 88	(*)	1000. 21, 1000	Site of old custom-house

Portland, Me., marine hospital	66, 200 00	84, 758 73	27, 066 40	111, 825 13 251, 264 00	11,000 00	Nov. 22, 1852	
Powtland Ones custom bours		1000		951 964 00	15, 000 00	Apr. 16, 1868	In course of erection.
Portland, Oreg., custom-house Port Huron, Mich., custom-house				275 00	5, 205 00	Jan. 16, 1873	Site purchased.
Port Huron, Mich., custom-house		10 704 00	0.000.00		3, 000 00	Nov. 26, 1817	Old building.
Providence, R. I., custom-house		10, 504 00	2, 900 20	13, 492 26 239, 861 06			Old building.
Do	151, 000 00	209, 841 71	30, 019 35	239, 861 06	40,000 00	Oct. 9, 1854	
Raleigh, N. C., court house, &c				166 45	7, 700 00	Aug. 7, 1860	
Dishward Via austom house	110,000,00	194, 404 47	33, 080 47	227, 484 94	61,000 00	June 22, 1853	
D. 11 1.75	220,000 00	. 202, 202 21	00,000 11	225 00	12,000 00	Oct. 4, 1872	
Rockland, Me., custom-nouse				A P THE		July 4 1857	
Rutland, Vt., court-house	55, 701 75	71, 324 43	10, 962 54	82, 286 97	1,900 00 }	July 4, 1857 May 17, 1859	
Linualia, V b., Court-House	00,102 10				1	May 17, 1839	
Saint Angustine Fla. court-house			5, 805 60	5, 805 60			Acquired from Spain.
Saint Lonia Mo custom-house		321, 987 08	26, 576 85	348, 563 93	37, 000 00	Oct. 31, 1851	
Saint Augustine, Fla., court-house Saint Louis, Mo., custom-house. Do. Saint Louis, Mo., marine hospital Saint Paul, Minn., custom-house.		,		27, 498 52	372, 638 25	1872	New building comm'nc'd.
O to the bounded		96 999 00	23, 014 12	109, 302 12	0.114, 0.00 100	Mar. 7, 1850	Site ceded by War Dep't.
Saint Louis, Mo., marine nospital		00, 200 00	AU, 014 12	109, 30% 1%	16,000 00	Apr. 10, 1867	Completed.
Saint Paul, Minn., custom-nouse			40.000	421, 373 88	10,000 00		Completou.
San Francisco, Cal., custom-house	400, 000 00	628, 581 49	10,000 00	677, 641 37	150, 000 00 600 00	Sept. 5, 1854	
San Francisco Cal., marine hospital		223, 400 00	7, 871 10	231, 271 10	600 00	Nov. 13, 1852	
San Francisco, Cal., custom-house San Francisco, Cal., marine hospital San Francisco, Cal., appraisers' store	53, 000 00	93, 566 75	10,749 10	104, 315 85		Feb. 1, 1856	
San Francisco, Cal., branch mint				20, 896 80			New building comm'nc'd.
Ol Lunch mint			16 070 00	300, 000 00	*283, 929 10	May 2, 1854	Old building; cost in-
San Francisco, Cal., branch mint			10,010 90	300, 000 00	200, 323 10	Hitay A, 1001	cludes site.
					100 000 00	T + 4000	
DoSalem, Mass., custom-house				1, 321, 189 88	100,000 00	Jan. 1, 1867	In course of erection.
Salem Mass. custom-house		14, 271 77	16, 654 84	35, 926 61	5,000 00	June 23, 1818	
Sandusky, Ohio, custom-house	47, 560 00	64, 019 41	9, 911 88	73, 931 29	11,000 00	Dec. 28, 1854	
Savannah, Ga., custom-house	,	156, 434 35	18, 143 02	174, 577 37	20, 725 00	Dec. 16, 1845	
Davaman, Cas, Custom Industrial	**************		14, 107 39	14, 107 39	100, 1100 00		Acquired from Mexico.
Santa Fé, N. Mex., adobe palace			14, 107 39	14, 101 00		Mon 0 1057	Hogenion Hom Monton
Springfield, Ill., court-house		285, 841 03	570 75	286, 411 78	9,000 00 {	Mar. 2, 1857 Oct. 1, 1872	
						Oct. 1, 1872	
Suspension Bridge, N. Y., custom-house Toledo, Ohio, custom-house Trenton, N. J., court-house, &c			20, 059 12	26, 059 12	*6,000 00	May 25, 1867	Total cost includes site.
Toledo Ohio custom-house	45, 530, 11	83, 543, 52	1,710 79	85, 254 31	19, 000 00	Feb. 20, 1855	
Thomas N. T. governous fro	20,000 22	,	2, 120 10	4, 568 46	82, 115 88	May 24, 1872	Commenced.
Trenton, N. J., Court nouse, co	15, 800 00	22, 824 68	308 25	23, 132 93	2,000 00	Nov. 29, 1852	O CALLED ON OUT
Waldoborough, Me., custom-house				20, 102 90	2,000 00	1101. 40, 1004	
Washington, D. C., Treasury building		6, 395, 307 65	572, 734 03	6, 968, 041 68		C	
Washington, D. C., Treasury building. Wheeling, W. Va., custom-house	85, 070 82	96, 618 64	8, 384 38	105, 003 09	20, 500 00	Sept. 7, 1855	
Wilmington, Del., custom-house	29, 234 00	40, 146 34	11,666 98	51, 813 32	3, 500 00	May 27, 1853	
Wilmington, N. C., custom-house		42, 039 75	3, 774 45	45, 814 20	1,000 00	May 17, 1845	
Window Vi count house	53, 258 84	71, 347 32	18, 766 45	90, 113 77	4, 700 00	Mar. 4, 1857	
Windsor, Vt., court-house			53 03	27, 060 28	1, 800 00	June 20, 1868	
Wiscasset, Me., custom-house	17, 000 00	27, 007 25	55 03	21,000 28	1, 000 00	0 allo 20, 1000	
and the second s						200	

^{*}Building and site.

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