## REPORT

# SECRETARY OF THE TREASURY; 

ON THE

STATE OF THE FINANCES,

FOR

0
THE YEĂR ENDING JUNE 30, 1862.

WASHINGTON:
1863.

In ties House of Representatives, December 8, 1862.
Resolved, That ten thousand extra copies of the Aunual Report of the Secretary of the Treasury on the state of the Finances be printed for the use of the present Elouse.

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## REP0RT ON THE FINANCES.

## REPORT

## SECRETARY 0F THE TREASURY.

December 5, 1862. - Referred to the Committee on Finance, and ordered to be printed.

## Treasury Department, December 4, 1862.

Sir: In obedience to the act which requires the Secretary of the Treasury to prepare and lay before Congress, at the commencement of every session, a report on the subject of finance, embracing estimates of receipts and disbursements and plans of revenue, he submits, respectfully, the following views and statements:

The breaking out of the existing rebellion, soon after the incoming of the present administration, demanded the employment of all necessary means for the preservation of the territorial integrity of the republic, and for the maintenance of the constitutional supremacy of the whole people, through their national government, over every State and every citizen.

To authorize and prescribe the employment of these means was the peculiar province of Congress; to call forth and direct the armed force, which might be authorized, belonged to the President, and, under him, to the Departments of War and of the Navy; while to provide the means to meet authorized expenditures in its employment devolved, under the legislation of Congress and the direction of the President, on the Secretary of the Treasury.

Varying exigencies have required adapted measures and demanded unanticipated expenditures. Estimates, correct when made, have been rendered inaccurate by changed circumstances. Such conditions always attend war, whether external or civil, and we could not hope to escape them.

It is not, therefore, matter of surprise that the estimates submitted in July, 1861, for the year ending on the 30th of June, 1862, were exceeded by the actual expenditures, or that those submitted in December, for the year which will end on the 30th of June, 1863, will probably be, in like manner, exceeded.

The estimates of the Secretary must, necessarily, be derived chiefly from information furnished by other heads of departments; and this information, adjusted to existing and probable circumstances, cannot possibly anticipate all the vicissitudes of war or of legislation.

Thus, the estimates for the last fiscal year, submitted at the July
session of 1861, were based on estimates from the War Department for an army, including regulars and volunteers, of three hundred thousand men; and from the Navy Department, for a naval force quite inconsiderable in comparison with that afterwards found to be indispensable. Congress, thinking the proposed military force inadequate, provided for a volunteer army of five hundred thousand men, besides regular troops and special corps, numbering, together, over fifty thousand, and also for considerable additions to various corps, and a large increase of pay and rations. The estimates of July required, of course, correction in December.

So, also, the estimates for the current fiscal year, submitted at the last session, were framed in substantial accordance with information furnished by the several departments. The necessities of the war, however, rendered it expedient, in the judgment of the Executive and of Congress, to call for three hundred thousand additional volunteers, and make a draft of three hundred thousand men in addition to these. The estimates, of course, must again prove inadequate.

The increase of the army, however, did not greatly affect disbursements between the date of the December report and the close of the then current fiscal year. The increase of debt, therefore, did not exceed the December estimate. On the contrary, while the estimate anticipated a public debt on the 30th of June, 1862, of $\$ 517,372,80293$, its actual amount on that day was $\$ 514,211,37192$. This amount, of course, does not include unascertained claims, but only that debt, the evidences of which exist in the treasury, upon its books, or in the form of requisitions in favor of creditors or of disbursing officers. It is not probable, however, that at the date named these claims much, if at all, exceeded the balance in the treasury, namely, $\$ 13,043,54681$.

But while the public debt on the 1st of July, 1862, did not reach the amount anticipated by the estimates, there is no room for the pleasing hope that the results of the current fiscal year or the next will exhibit a similar proportion. On the contrary, the estimate of the public debt on the 1.st of July, 1863, heretofore submitted, must now be advanced, in view of the unexpected increase of expenditures, authorized and incurred or likely to be incurred, to $\$ 1.122,297,403.24$; and on the supposition that the war may be continued with undiminished disbursements until the 1st of July, 1864, the debt likely to have been then incurred must be estimated at $\$ 1,744,685,58680$.

It has been the care of the Secretary to reduce the cost of the debt, in the form of interest, to the lowest possible amount, and it is a source of real satisfaction to him that he has been able, thus far, to confine it witlin very moderate limits. The first loans, being of a magnitude hitherto undreamed of in our market, were necessari'y made at an interest which he regarded as high, though lenders strenuously insisted on higher; but large amounts are now obtained at five and four per cent., while the circulation of United States notes constitutes practically a loan from the people to thear government without interest. The average rate on the whole loan is thus reduced to $4 \frac{3}{5}$ per cent. Whether a similar result may attend future loans must be determined partly by the legislation
of Congress, partly by the conduct of the war, and partly by the condition of the markets for money.

The statements of the actual and estimated receipts and expenditures for the last and the current fiscal year, in comparison with those of the December report, must undergo modifications similar to those of the public debt. Both receipts and expenditures for the current and the following year will be increased: the former by the opera. tions of the augmented tariff and of the internal revenue, and the latter by the exigencies of the war.

The aggregate receipts for the fiscal year 1862, from all sources, including the balance of $\$ 2,257,06580$ in the treasury from the preceding year, were $\$ 583,885,24706$; and the aggregate expenditures $\$ 570,841,70025$; leaving a balance in the treasury on the 1 st day of July, 1862, of $\$ 13,043,54681$. From the receipts and from the expenditures should be deducted the amounts both received and dis. bursed within the year on account of permanent and temporary debt, amounting to $\$ 96,096,92209$; leaving the total of receipts not applied in payment of debt $\$ 487,788,32497$, and the total of current disbursements $\$ 474,744,77816$. As the amount of debt, so also the amount of the expenditures for the last year falls short of the estimates.

The actual receipts for the first quarter of the fiscal year 1863, commencing July 1, 1862, appear from the books of the treasury; the receipts for the three remaining quarters can only be estimated on the basis of appropriations made and asked for by the several departments. They have been and are estimated as follows:
For the 1st quarter the actual receipts from customs, internal duties, direct tax, lands, and all other sources, excluding loans, and including the balance, from last year, of $\$ 13,043,54681$, were..
$\$ 37,208,529 \quad 02$
For the 2d, 3d, and 4th quarters the estimated receipts from all sources are
$143,286,81658$
Making the total of actual and estimated receipts, from ordinary sources and from the direct tax, during the year 1863
$180,495,34560$
To this sum must be added sums
already realized from loans in all forms, which amounted, during the 1st quarter, to $\ldots \ldots \ldots \ldots \$ 114,458,82102$
And during the months of October and November, estimating for some of the last days of November, to $\ldots \ldots \ldots \ldots . . . . . . .$. .......... 85,670,895 99

Making an amount already obtained from loans to the 1st of December, and applied in payment of current expenditure and principal and interest of public debt, of.................................

| And there must be added, also, the amount which will probably be hereafter realized from loans in all forms, under existing laws, namely ........ | \$131,021,197 35 |
| :---: | :---: |
| Making the total of receipts, actual and anticipated, under existing laws | 511,646,259 96 |
| On the other hand- |  |
| For the 1st quarter of the fiscal year 1863 the actual expenditures were. | 111,084,447. 40 |
| For the 2d, 3d, and 4th quarters the actual and estimated expenditures, under existing appropriations, including interest on public debt, are | 672,843,841 78 |
| And additional appropriations are asked for by the several departments, to meet estimated deficiencies, to the amount of...... ................... | 109,418,032 30 |
| Making the whole amount actually expended or estimated | 893,346,321 48 |
| To which must be added the estimate for payment of principal of public debt during the year, of.. | 95,212,456 14 |
| Making an aggregate, for all purposes, of. | 988,558,777 62 |

It is necessary to observe, however, that in the present state of the law the estimates of the departments always largely exceed expenditures. The law forbids the transfer of any part of an appropriation for one object or class of objects to another. Consequently, when any appropriation happens to be exhausted, expenditures for the objects of it, however important, must be arrested until a further appropriation can be had. Such an occurrence during the recess of Congress might occasion great public inconvenience and injury. Hence it has become usual to make every estimate large enough to cover all possible requirements under it till a session of Congress shall afford an opportunity of providing for any deficiencies which may thereafter occur. Hence there is always a large balance of unexpended appropriations at the end of every fiscal year, which, after two years from the making of them, are carried to the credit of what is called the surplus fund.

It may be safely estimated, therefore, that, of the appropriations made and asked for, there will remain unexpended on the 30th June, 1863,

# and should, of course, be deducted from the apparent aggregate of expenditures, not less than <br> $\$ 200,000,000 \quad 00$ 

The deduction of this sum will leave as the true aggregate of expenditures for the year....... $788,558,77762$
But of this sum, as already stated, there has been received and may be expected from customs, internal duties, and other ordinary sources......... $\$ 180,495,34560$
And from loans in all forms.... $331,150,91436$
Making an aggregate of realized and anticipated resources, to be deducted from the sum of actual and anticipated expenditures for all purposes, of

511,646,259 96
And leaving yet to be provided for the current year by the action of Congress

276,912,517 66

The estimates for the fiscal year 1864, commencing on the 1st day of July next, and ending on the 30th day of June, 1864, must, in the present circumstances of the country, be, in great part, conjectural. The estimates of expenditures Lave been framed by the several departments on the supposition of the continuance of the war-a supposition which, though very properly assumed as the basis of estimates intended to cover all contingencies, is not, it may be confidently hoped, destined to be realized. The estimates of receipts are based upon the operations of recently enacted laws, the working of which cannot be accurately foreseen.

The estimates of expenditures are as follows:
For the civil list, including foreign intercourse and miscellaneous expenses, other than on account of the public debt $\$ 25,081,51008$
For the Interior Department, Indians and Pensions 10,346,577 01
For the War Department. 738,829, 14680
For the Navy Department.................................... $68,257,25501$
For interest on public debt-....................... $33,513,89050$
For principal of public debt
$19,384,804 \quad 16$
$895,413,18356$
To which sum should be added the expenditures for which appropriations made are estimated as remaining undrawn on the 1st July, 1863......
$200,000,00000$
Making the aggregate of expenditures to the 1 st July, 1864, for which appropriations are made or asked
$1,095,413,18356$
From which should be deducted the probable amount of appropriations which will remain undrawn on the 1st of July, 1864 ..... $\$ 250,000,00020$
Making the true amount of probable expendi- tures during the fiscal year; 1864 ..... $845,413,18$
The estimates of receipts are as follows:
From customs ..... $\$ 70,000,000$
From internal duties ..... $150,000,000$
From lands ..... 25,000
From miscellaneous sources ..... $3,000,000$Making the aggregate of receipts for the fiscal year1864 to be deducted from the aggregate of ex-penditures
$223,025,00000$
And leaving the amount of expenditures of thefiscal year 1864 to be provided for622,388,183 56
The whole amount to be provided by Congress, be- yond resources available under existing laws, may, therefore, upon the supposition of the con- tinuance of the war, be stated as follows:
For the fiscal year 1863 ..... 276,912,517 66
For the fiscal year 1864 ..... 622,388,183 56
Making an aggregate of ..... 899,300,701 22

A tabular statement is submitted with this report, and as part of it, exbibiting clearly the details of the receipts and expenditures of the financial years 1862, 1863, and 1864.

Another table is also submitted, in which may be seen of what particulars the existing debt consists, in what years it was contracted, and when and in what amounts it will become due.

The other tables required by law also accompany this report.
In order to the formation of sound opinions as to the measures required for meeting the demands disclosed by the estimates and yet unprovided for, it may be useful to review, briefly, in connexion with their actual and probable results, the measures already recommended and adopted, or yet under legislative consideration.

With a view to the necessary provision for the expenditures then anticipated, the Secretary proposed to Congress, at its last session, such measures as seemed to him best adapted to the attainment of that object. These were (1st) an increase of duties on various imports; (2d) an increase of the direct tax ; (3d) the levying of internal duties; (4th) a limited emission of United States notes, convertible into coin ; (5th) the negotiation of loans, facilitated by the organization
of banking associations, whose circulation should consist only of notes uniform in character, furnished by the government, and secured, as to convertibility into coin, by United States bonds deposited in the treasury.

At the time these recommendations were submitted, the banks had not suspended specie payments, and there was reason to believe that economized expenditure and decisive military action would secure the means required for the suppression of the rebellion without serious sacrifices on the part of the government, and without resort to any other currency than that of coin and equivalent notes.

Unexpected military delays, however, increased expenditures, diminished confidence in public securities, and made it impossible for the banks and capitalists, who had taken the previous loans, to dispose of the bonds held by them except at ruinous loss, and impossible for the government to negotiate new loans of coin except at like or greater loss.

These conditions made a suspension of specie payments inevitable. The banks of New York suspended on the 30th of December, 1861. Their example was followed by most of the banks throughout the country, and the government yielded to the same necessity in respect to the United States notes then in circulation.

These changed circumstances required a change of measures. The expenditures had already reached an average of nearly. a million and a quarter of dollars each secular day; while the revenne from all sources hardly exceeded one-tenth of that sum. It was necessary, therefore, to raise by loans in some form about thirty millions a month, or sixty millions every. sixty days.

Careful inquiries satisfied the Secretary that the first $\$ 60,000,0.00$ could not be had, in coin, at better rates than a dollar in bonds for eighty cents in money; and that each succeeding loan would involve submission to increasingly disadvantageous terms. To obtain the first $\$ 60,000,000$ would require, therefore, an issue of bonds to the amount of $\$ 75,000,000$, and, of course, an increase of the public debt by the same sum; the next $\$ 60,000,000$ would require, perhaps, $\$ 90,000,000$ in bonds and debt; and the next $\$ 60,000,000$, if obtainable at all, would require, perhaps, $\$ 120,000,000$. It was easy to see that on this road utter discredit and paralysis would soon be reached. The adoption of a plan of finance iuvolving such consequences was not compatible with the Secretary's ideas of public duty.

There remained but one other possible way of raising money by the negotiation of bonds in the usual mode. That way was, to receive in payment of loans the notes or credits of the banks in suspension.

To ascertain what would have been the consequences of a resort to this expedient, it is necessary to remember that the bank circulation of the loyal States amounted, on the 1st day of January, 1861, to $\$ 150,000,000$; that it had been reduced to $\$ 130,000,000$ on the 1st day of January, 1862; and that this circulation was diffused throughout the country in all the channels of business. In these circum. stances the collection by loans of sufficient amounts to meet the de-
mands upon the treasury in season for prompt payments would be extremely difficult. The negotiation of such loans to the extent required by the public exigencies, would create a demand for the notes which would involve the necessity, at first, of sacrifices not greatly inferior to those attendant on coin loans. If subsequent negotiations should become practicable at seemingly better rates, it would be because the government demand had stimulated the making and issuing of bank notes to an extent far beyond the ordinary needs of business. The increase of circulation thus stimulated would be unlimited, except by the possibility of obtaining interest on loans of it; or, in other words, by the possibility of obtaining credit for it with the community and the government. This limit, certain to be finally reached by all banks improvidently managed, would not, however, be reached immediately, or at the same time by all institutions, or by the same rate of progress in all parts of the country. But an excessive circulation would surely be thrust upon the community, forming a currency, everywhere, but irregularly depreciated, destined in part to become worthless, and certain to tax and derange, beyond measure, the business of the people, and to embarrass, if not arrest, the operations of the government. Loans negotiated in this circulation would be simply exchanges of the debts of the nation, bearing interest and certain to be paid, for the debts of a multitude of corporations, bearing no interest and certain, in part, never to be paid.

This is but a partial representation of the consequences apprehended from the receipt of bank notes for loans to the government. Their character made it impossible for the Secretary to recommend such negotiations, and wholly improbable that Congress would authorize them, if recommended.

No other mode of providing, with any tolerable degree of prompti: tude, for the wants of the army and navy, and the necessities of other branches of the public service, seemed likely to effect the object with so little public inconvenience and so considerable public advantage as the issue of United States notes adapted to circulation as money, and available, therefore, immediately in government payments.

It was not necessary that the Secretary should recommend this plan to Congress. In his report at the commencement of the session he had pointed out the inconveniences and dangers of a circulation of government notes, even though convertible into specie, and had dwelt especially on the probability that such a circulation would ultimately sink into an irredeemable paper currency. At that time he expected a continuance of specie payments, and hoped that a banking system would be authorized which would at once furnish a sound circulating medium and afford a firm support to the public credit. Neither the expectation'nor the hope, however, had been realized; and a choice was now to be made between a currency furnished by numerous and unconnected banks in various States and a currency furnished by the government which the government could and would, except in a very improbable, not to say impossible, confingency, amply provide for and protect. With these alternatives before him, the Secretary had already declared his unhesitating
preference for a circulation authorized and issued by national authority. But the enlightened senators and representatives who composed the financial committees of the respective houses required no new statement of his views on this subject. They saw clearly the necessities created by the suspension, and at once adopted the measure demanded by them. The Secretary, concurring entirely in their judgment, had no duty to perform except that of giving such information and such aid as they called for and he could supply.

An emission of $\$ 50,000,000$ bad been authorized by Congress at the July session, 1861, not with the design of furnishing a general currency, but for the purpose of making good any differences between the amounts obtained by loans and the sums required by the public service. Of these notes. $\$ 33,460,000$ were in circulation at the time of the suspension. Up to that date every note presented for payment had been promptly redeemed in coin. After the suspension an additional emission of $\$ 10,000,000$ was authorized, on the 12th of last February. Both these issues, amounting together to $\$ 60,000,000$, were made receivable for all public dues, including customs.

It now became the duty of Congress, not merely to provide the means of meeting the vast demands on the treasury, but to create a currency with which, until the close of the war at least, loans and taxes might be paid to the government, debts to individuals discharged; and the business of the country transacted. Nothing less would satisfy the need of the time.

This duty Congress partially performed by authorizing an emission of $\$ 90,000,000$ in United States notes, in addition to the $\$ 60,000,000$ previously authorized, making $\$ 150,000,000$ in all. The $\$ 90,000,000$ last issued were made receivable for all national loans and dues, except customs, payment of which was required in specie or notes of the two first issues.

At a later period of the session, in view of the withdrawal of the sixty millions receivable for duties from circulation, and of the expediency of providing a permanent resource for meeting all demands upon temporary deposits in the treasury, Congress authorized a further issue of $\$ 150,000,000$, of which, however, $\$ 50,000,000$ were to be reserved from issue until actually required for payment of deposits.

At a still later date Congress, upon the recommendation of the Secretary, authorized the use of postage and revenue stamps as a fractional currency, preferring this expedient to metallic tokens or coins reduced in value below existing standards.

These various acts, taken together, authorized the emission of twô hundred and fifty millions of dollars in United States notes, and a further emission of fifty millions, if needed, for the payment of deposits. Of these emissions, the sixty millions receivable for customs were not available as circulation, but might be replaced, as paid in, by notes of the new issues which were thus available, so that, in the end, a total circulation of two hundred and fifty millions might be reached, and, in an improbable contingency, increased by fifty millions more. An emission of fractional currency, as just stated, was also authorized.

In aid of these provisions for public payments, the Secretary recommended, and Congress, by different enactments, authorized, the receipt on temporary deposit, at an interest not exceeding five per cent., of such sums as might be offered, not exceeding, in the whole, one hundred millions of dollars, and the payment, to such creditors as might choose to receive them of certificates of indebtedness, payable in one year and bearing six per cent. interest. Congress also authorized the issue of national bonds to the amount of five hundred millions of dollars, into which the United States notes issued might be converted at the will of the holder. It was provided that these bonds should carry an interest of six per cent. in specie, and be redeemable after five and payable in twenty years. They have received the name of five-twenties or five-twenty-sixes.

These measures have worked well. Their results bave more than fulfilled the anticipations of the Secretary. Had other urgent demands on the attention of Congress permitted the consideration and adoption of the suggestions which the Secretary ventured to submit in favor of authorizing the formation, under a proper general law, of banking associations, issuing only uniform notes prepared and furnished by the national government, and of imposing a reasonable tax on the circulation of other institutions, no financial necessity would, perhaps, now demand additional legislation for the current year, except such as experience might suggest for the perfecting of measures already sanctioned.

A short statement will exhibit the practical workings of the laws actually enacted.,

To the 1st day of July, 1862, $\$ 57,926,11657$ had been received and were remaining on deposit. United States notes to the amount of $\$ 158,591,230$ had been issued and were in circulation; $\$ 49,881,97973$ had been paid in certificates of indebtedness; and $\$ 208,345,29186$ had been paid in cash. Not a single requisition from any department upon the treasury remained unanswered. Every audited and settled claim on the government, and every quartermaster's check for supplies furnished, which had reached the treasury, had been met. And there remained in the treasury a balance of $\$ 13,043,54681$.
The reverses of June, July, and August, affected, of course, injuriously this financial condition. The vast expenditures required by the large increase of the army, authorized by Congress and directed by the President, made exhausting demands on all available resources. The measures of Congress, however, enabled the Secretary to provide, if not fully yet almost fully, for the constantly increasing disbursements. The actual payments, other than for principal of public debt, during the quarter ending on the 30 th of September, , were $\$ 111,084,44675$; during the month of October they were $\$ 49,243,84604$; and during the month of November, $\$ 59,847,07734$; while the accumulation of requisitions beyond resources amounted to less than the fourth of the aggregate of these sums, namely, to $\$ 48,354,70122$.

It remains to consider what further resources for satisfying the debt now existing in the form of requisitions, and meeting other present
and prospective demands upon the treasury, may be provided under existing legislation; and what additional measures may be beneficially adopted for the improvement of the revenue and for the sure establishment of the public credit, by the discharge, with the greatest possible promptitude and punctuality, of all public obligations.

The whole power to borrow money under the act of July, 1861, to authorize a national loan is now exhausted. The only important laws under which means for meeting demands on the treasury can be had are those enacted or modified by Congress at its last session.
These are of two general classes, namely, those which provide revenue from duties and taxes, and those which authorize the obtaining of money by loans in various forms.

The laws of the first class are, (1st, ) the several acts imposing duties on imports, and (2d,) the act to provide internal revenue.

The laws of the second class are, (lst,) the act authorizing the issue of United States notes, and of six per cent bonds of the United States, redeemable after five and payable in twenty years, to the amount of five hundred million of dollars; (2d,) the two acts authorizing the issue of certificates of indebtedness and the purchase of coin; (3d,) the act authorizing an additional issue of United States notes; and (4th,) the act authorizing payments in stamps.

The laws of the first class have been too recently enacted, and their practical operation and results are affected by too large a variety of circumstances, to warrant any very confident opinions either as to the particulars in which amendments may be required or the amount of revenue which may be expected from them. The year which will elapse before the next regular session of Congress will allow sufficient time for practical tests, and will doubtless suggest beneficial modifications. It seems already probable that some taxes imposed may be either repealed or reduced in rate at that session, without injury to the public service or the public credit. Possibly, also, some comparatively unimportant changes may be indicated as useful before the close of the present session.

The actual and estimated receipts under these laws for the current fiscal year, as already stated, will amount under the tariff act to $\$ 68,041,73659$, and under the internal revenue law to $\$ 85,456,30373$. The receipts for all other sources, exclusive of loans, as estimated, will reach $\$ 13,953,75847$, making a general aggregate, including $\$ 13,043,54681$, balance from last year, of $\$ 180,495,34560$, and leaving to be provided from loans, in some form, $\$ 608,063,43202$.

The laws of the second class limit the issue of United States notes, exclusive of the contingent reserve for deposits, to $\$ 250,000,000$; limit the amount receivable on temporary deposit to $\$ 100,000,000$; and limit ihe issue of five-twenty sixes, to $\$ 500,000,000$. The issue of certificates of indebtedness and of fractional currency is unlimited by legislation.

The amount of United States notes, including notes receivable for customs, already issued and in circulation or in the treasury to the credit of disbursing officers or of the Treasurer, was on the lst instant $\$ 222,932,111$. There yet remains, therefore, under the law
an authority to issue the further sum of $\$ 27,067,889$. The amount received on deposit, including coin and estimating for the last day of November, is $\$ 79,798,650$. The further sum of $\$ 20,201,350$ may therefore yet be received. The issue of fractional currency has reached the sum of $\$ 3,884,800$. The best lights lead to the estimate that before specie payments can be resumed not less than $\$ 40,000,000$ will be required by the wants of the community. The sum of $\$ 36,115,200$, not yet issued, may therefore be counted on as an additional resource. It is not easy to determine what further payments can be made in certificates of indebtedness, but it seems probable that payments in that form may be safely carried to the amount of $\$ 100,000,000$. These payments have already reached $\$ 87,363,24165$, and the additional sum of $\$ 12,636,75835$ may therefore be paid in that way. What can be justly expected from conversions under the act authorizing the issue of five-twenty sixes, that is to say, from exchanges by holders of United States notes for these bonds, at par, cannot be stated with much certainty. The amount received from this source from the date of the act to the 1st instant, estimating for part of the last week in November, is $\$ 23,750 ; 000$. It may reasonably be expected that thirty-five millions will be received, if the act remains unmodified, during the remainder of the fiscal year. The aggregate of all these sums, namely, $\$ 131,021,19735$, constitutes the total of resources available for the current year under existing laws, except through sales, regarded as impracticable under the act authorizing their issue, of the five-twenties at their market value.

These credit resources, with the actual receipts from like sources, added to revenue in all forms may supply the treasury with $\$ 511,646,259$ 96. There remains a balance of disbursements of $\$ 276,912,51766$ to be provided for

How?
The easiest mode doubtless would be an issue of the required amount in United States notes; but such an issue, especially in the absence of proper restrictions on corporate circulation, would, in the judgment of the Secretary, be as injurious as it would be easy. The addition of so vast a volume to the existing circulation would convert a currency, of which the benefits have thus far greatly outweighed the inconveniences, into a positive calamity. Its consequences would be inflation of prices, increase of expenditures, augmentation of debt, and, ultimately, disastrous defeat of the very purposes sought to be attained by it.

To a certain extent, however, and under certain circumstances, a limited additional issue of United States notes may perhaps be safely and advantageously made.

The Secretary does not concur in the opinion entertained by some, whose ability and experience command deserved respect, that the aggregate currency of the country, composed of United States notes and notes of corporations, is at this moment greatly in excess of legitimate demands for its employment. Much less does he concur in another opinion, not unfrequently expressed, but expressed, in his
judgment, without due consideration, that any actual excess is due to the issues of United States notes alreads in circulation.

It is true that gold commands a premium in notes ; in other words, that to purchase a given amount of gold a greater amount in notes is required. But it is also true that, on the suspension of specie payments and the substitution for coin of United States notes, convertible into six per cent. specie bonds as the legal standard of value, gold became an article of merchandise, subject to the ordinary fluctuations of supply and demand, and to the extraordinary fluctuations of mere speculation. The ignorant fears of foreign investers in national and State bonds and other American securities, and the timid alarms of numerous nervous individuals in our own country, prompted large sacrifices upon evidences of public and corporate indebtednesss in our markets, and large purchases of coin for remittance abroad or hoarding at home. Taking advantage of these and other circumstances tending to an advance of gold, speculators employed all the arts of the market to stimulate that tendency and carry it to the highest point. This point was reached on the 15th day of October. Gold sold in the market at a premium of $37 \frac{5}{8}$ per cent.

That this remarkable rise is not due wholly, or even in greatest part, to the increase of the currency, is established beyond reasonable doubt by considerations now to be stated:

First. The whole quantity of circulation did not, at the time, greatly, if at all, exceed the legitimate demands of payments. On the 1 st day of November, 1861, the circulation of United States notes, including credits to disbursing officers and to the Treasurer of the United States, was $\$ 15,140,000$. On the 1 st day of November, 1862, it was, with like inclusions, $\$ 210,104,000$. Of corporate notes, on the 1st of November, 1861, the circulation in the loyal States was, according to the best estimates, $\$ 130,000,000$; on the 1st of November, 1862, it was $\$ 167,000,000$. The coin in circulation, including the coin in banks, was probably not less, on the 1st of November, 1861, than $\$ 210,000,000$. On the 1 st of November, 1862, the coin had been practically demonetized and withdrawn from use as currency or as a basis for currency, and is therefore not estimated. The aggregate circulation of the loyal States, therefore, was, at the first date, $\$ 355,140,000$; and at the second, only $\$ 377,104,000$.

Secondly. The whole, or nearly the whole, increase in the volume of the currency which has taken place was, it is believed, legitimately demanded by the changed condition of the country in the year between the two dates. The activity in business which, at the close of that year, had taken the place of the general stagnation which marked its beginning, and the military and naval preparations and movements which had vastly augmented the number and amounts of payments to be made in money, have, it is believed, legitimately demanded nearly or quite the whole of it.

That such is the case may be reasonably inferred from the fact that the prices of many of the most important articles of consumption have declined or not materially advanced during the year. Wheat, quoted at $\$ 138$ to $\$ 145$ per bushel on the 1st of November, 1861, was
quoted at $\$ 145$ to $\$ 150$ on the list of November, 1862. Prime mess pork, on the 1st of November, 1861, was quoted at $\$ 15$ to $\$ 1550$ per barrel, and on the 1st of November, 1862, at $\$ 1250$ to $\$ 13$. Corn sold on the !st of November, 1861, at 62 to 63 cents per bushel, and on the 1 st of November, 1862 , at 71 to 73 cents. A comparison between the prices of hay, beef, and some other staples of domestic produce at the two dates, exhibits similar conditions of actual depression in price or moderate rise.

Thirdly. It is, perhaps, still more conclusive against the theory of great redundancy that on the 15 th day of October, when the aggregate actual circulation, national and corporate, was about $\$ 360,000,000$, the premium on gold was $37 \frac{8}{8}$; whereas, on the 29th day of November, when the circulation had increased by more than twenty millions, the premium on gold was 29 to 30 per cent.

But if the fact of considerable redundancy in circulation be conceded, it by no means follows that it is the circulation of United States notes which is redundant.
It must be remembered that the law confines national payments and receipts to coin and notes of the United States. Officers of the treasury, officers of the army and navy, all officers of all departments, must observe and enforce this law. For all payments to be made in behalf of the United States, in case of inability to obtain coin, United States notes must be issued. It is, indeed, the duty of the legislature to see that the purchasing power of these notes is kept as nearly as possible equal to the purchasing power which gold would have had if specie payments had been maintained; but the issue and use of the notes is unavoidable, and the government can resort to borrowing only when the issue has become sufficiently large to warrant a just expectation that loans of the notes can be had from those who hold or can obtain them at rates not less advantageous than those of coin loans before suspension. The difficulty which the takers of the recent loan of $\$ 13.613,450$ found in obtaining United States notes with which to meet their engagements to the treasury is very instructive on this head. It points, indeed, directly to the conclusion that loans of United States notes, in sufficient amounts to meet the disbursements of the government, could not now be obtained at rates which a due regard to the interests of the tax-payers would permit the Secretary to accept. Whatever may be said of the aggregate circulation, it cannot, then, be successfully maintained that the circulation of United States notes is excessive. When extended to the limits authorized by existing laws, it will be no larger than the wants of the people and the government imperatively demand.

If there be a considerable redundancy then; if there be a considerable real depreciation of the circulation-which is by no means ad-mitted-what has caused the redundancy and the depreciation?

The cause of all that exists is easily found in the statements of the banking corporations. The circulation of corporate notes increased during the year ending on the 1st of November, 1862, from $\$ 130,000,000$ to $\$ 167,000,000$. During the same time the volume of deposits, which answer very many of the purposes of circulation, had
swelled from $\$ 264,000,000$ to $\$ 344,000,000$. The greater portion of this increase took place within the last seven months.

The augmentation of deposits always accompanies increase of circulation. Together they stimulate loans, and are, in turn, stimulated by the desire of the interest derived from loans. As might bave been anticipated, loans increased, though not equally, with the circulation and deposits. From $\$ 607,000,000$ on the 1st day of November, 1861, they had grown to $\$ 677,000,000$ on the 1st day of November, 1862.
Here is an obvious and sufficient explanation of whatever undue expansion may have taken place. The Secretary has already expressed the opinion that the circulation is not greatly redundant, and that no considerable depreciation of currency has actually occurred. He thinks it sufficiently proved, however, that whatever there may of either is fairly attributable not to the increase of United States notes, but to the increase of bank circulation and deposits.

It is to be observed that no law compelled and no public necessity required any enlargement of the volume of currency by the banks. On the contrary, there are, in some of the States, positive enactments by which the increase of circulation during suspension is prohibited; and the principle embodied in them is so obviously just that wellmanaged institutions, when obliged to suspend, almost invariably, without the constraint of any law, reduce their circulation instead of augmenting it. In obedience to this principle, a reduction of bank circulation actually took place after the suspension in December. It was only when United States notes, having been made a legal tender, were diverted from their legitimate use as currency and made the basis of bank circulation, that the great increase of the latter began. It was purely voluntary; prompted, doubtless, by the desire of extending accommodations to business as well as by the expectation of profit. No practical limit upon this increase has as yet been proposed by the parties interested in it.

The Secretary has already shown that the case was far otherwise with the circulation of United States notes. A condition had been created by the suspension which made loans of coin impossible. Loans of corporate notes, objectionable in themselves, were positively prohibited by a law not likely to be repealed. The extension of the United States note circulation, until sufficient in amount to enable the Secretary to obtain it from holders by way of loans, was equally inevitable. A practical limit on its increase is imposed by the judicious legislation of Congress, which makes the notes receivable for loans, and requires that the interest on bonds for loans shall be paid in coin.

Under these circumstances, the path of wisdom and duty seems very clear. It leads to the support of a United States note circulation, and to the reduction of the bank note circulation. A comparatively small reduction of the latter will allow ample room for the whole increase of the former, authorized by existing laws; and as the reduction proceeds the increase may be extended, never, however, passing the point which admits the negotiation of loans at reasonable rates: The Secretary has heretofore advised the imposing of a moderate tax on corporate circulation, and now renews
the recommendation as the best means of reduction and gradual substitution. Such a tax involves no hardships. Notes circulating as money cost nothing beyond the expense of production and supervision, and yet form a highly accumulative species of property. The necessities of the war have caused the taxation of almost all forms of value. Can there be a sound reason for exempting that which costs the proprietor least and brings him most?

It may be properly added that this desirable substitution of a circulation, uniform in description and value, for a circulation varying widely in both, may, perhaps, be more easily and beneficially effected now than at any other time. The circulation of United States notes may greatly facilitate the payments to the banks through which their own notes must be withdrawn ; and thus, not only protect the community from the inconveniences, but the banks from the losses which might otherwise attend reduction.

It may also be added that when the substitution shall have been accomplished, and, perhaps, if circumstances favor, at an earlier period, payments in specie of United States notes may be resumed with less cost and less injury to business than would attend a like resumption in payment of corporate notes. With comparatively trivial sacrifice, the government can, whenever its expenditures are reduced to its revenue, provide, by loan or otherwise, all the coin needed to commence and maintain the resumption.

While the Secretary thus repeats the preference he has heretofore expressed for a United States note circulation, even when issued directly by the government, and dependent on the action of the government for regulation and final redemption, over the note circulation of the numerous and variously organized and variously responsible banks now existing in the country; and while he now sets forth, more fully than heretofore, the grounds of that preference, he still adheres to the opinion expressed in his last report, that a circulation furnished by the government, but issued by banking associations, organized under a general act of Congress, is to be preferred to either. Such a circulation, uniform in general characteristics, and amply secured as to prompt convertibility by national bouds deposited in the treasury, by the associations receiving it, would unite, in his judgment, more elements of soundness and utility than can be combined in any other.

A circulation composed exclusively of notes issued directly by the government, or of such notes and coin, is recommended mainly by two considerations:-the first derived from the facility with which it may be provided in emergencies, and the second, from its cheapness.

The principal objections to such a circulation as a permanent system are, 1st, the facility of excessive expansion when expenditures exceed revenue ; 2d, the danger of lavish and corrupt expenditura, stimulated by facility of expansion ; 3d, the danger of fraud in managr.ment and supervision ; 4th; the impossibility of providing it in sufficient amounts for the wants of the people whenever expenditures are reduced to equality with revenue or below it.

These objections are all serious. The last requires some elucida-
tion. It will be easily understood, however, if it be considered that a government issuing a credit circulation cannot supply, in any given period, an amount of currency greater than the excess of its disbursements over its receipts. To that amount, it may create a debt in small notes, and these notes may be used as currency. This is precisely the way in which the existing currency of United States notes is supplied. That portion of the expenditure not met by revenue or loans has been met by the issue of these notes. Debt in this form has been substituted for various debts in other forms. Whenever, therefore, the country shall be restored to a healthy normal condition, and receipts exceed expenditures, the supply of United States notes will be arrested, and must progressively diminish. Whatever demand may be made for their redemption in coin must hasten this diminution; and there can be no reissue; for reissue, under the conditions, necessarily implies disbursement, and the revenue, upon the supposition, supplies more than is needed for that purpose. There is, theu, no mode in which a currency in United States notes can be permanently maintained, except by loans of them, when not required for disbursement, on deposits of coin, or pledge of securities, or in some other way. This would convert the treasury into a government bank, with all its hazards and mischiefs.

If these reasonings be sound, little room can remain for doubt that the evils certain to arise from such a scheme of currency, if adopted as a permanent system, greatly overbalance the temporary though not inconsiderable advantages offered by it.

It remains to be considered what results may be reasonably expected from an act authorizing the organization of banking associations, such as the Secretary proposed in his last report.

The central idea of the proposed measure is the establishment of one sound, uniform circulation, of equal value throughout the country, upon the foundation of national credit combined with private capital.
Such a currency, it is believed, can be secured through banking ássociations organized under national legislation.

It is proposed that these associations be entirely voluntary. Any persons, desirous of employing real capital in sufficient amounts, can, if the plan be adopted, unite together under proper articles, and, having contributed the requisite capital, can invest such part of it, not less than a fixed minimum, in United States bonds, and, having deposited these bonds with the proper officer of the United States, can receive United States notes in such denominations as may be desired, and employ them as money in discounts and exchanges. The stockholders of any existing banks can, in like manner, organize under the act, and transfer, by such degrees as may be found convenient, the capital of the old to the use of the new associations. The notes thus put into circulation will be payable, until resumption, in United States notes, and, after resumption, in specie, by the association which issues them, on demand; and if not.so paid will be redeemable at the treasury of the United States from the proceeds of the bouds pledged in security. In the practical working of the plan, if sanc-
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tioned by Congress, redemption at one or more of the great commercial centres, will probably be provided for by all the associations which circulate the notes, and, in case any association shall fail in such redemption, the treasurer of the United States will probably, under discretionary authority, pay the notes, and cancel the public debt held as security.

It seems difficult to conceive of a note circulation which will combine higher local and general credit than this. After a few years no other circulation would be used, nor could the issues of the national circulation be easily increased beyond the legitimate demands of business. Every dollar of circulation would represent real capital, actually invested in national stocks, and the total amount issued could always be easily and quickly ascertained from the books of the treasury. These circumstances, if they might not wholly remove the temptation to excessive issues, would certainly reduce it to the owest point, while the form of the notes, the uniformity of devices, the signatures of national officers, and the imprint of the national seal authenticating the declaration borne on each that it is secured by bonds which represent the faith and capital of the whole country, could not fail to make every note as good in any part of the world as the best known aud best esteemed national securities.

The Secretary has already mentioned the support to public credit which may be expected from the proposed associations. The importance of this point may excuse some additional observations.

The organization proposed, if sanctioned by Congress, would require within a very few years, for deposit as security for circulation, bonds of the United States to an amount not less than $\$ 250,000,000$. It may well be expected, indeed, since the circulation, by uniformity in credit and value, and capacity of quick and cheap transportation, will be likely to be used more extensively than any hitherto issued, that the demand for bonds will overpass this limit. ${ }_{3}$ Should Congress see fit to restrict the privilege of deposit to the bonds known as five-twenties, authorized by the act of last session, the demand would promptly absorb all of that description already issued and make large room for more. A steady market for the bonds would thas be established and the negotiation of them greatly facilitated.

But it is not in immediate results that the value of this support would be only or chiefly seen. There are always bolders who desire to sell securities of whatever kind. If buyers are few or uncertain, the market value must decline. But the plan proposed would create a constant demand, equalling and often exceeding the supply. Thus a steady uniformity in price would be maintained, and generally at a rate some what above those of bonds of equal credit but not available to banking associations. It is not easy to appreciate the full benefits of such conditions to a government obliged to borrow.

Another advantage to be derived from such associations would be found in the convenient agencies which they would furnish for the deposit of public moneys.

The Secretary does not propose to interfere with the independent treasury. It may be advantageously retained, with the assistant
treasurers already established in the most important cities, where the customs may be collected as now, in coin or treasury notes issued directly by the government, but not furnished to banking associations.

But whatever the advantages of such arrangements in the commercial cities in relation to customs, it seems clear that the secured national circulation furnished to the banking associations should be received everywhere for all other dues than customs, and that these associations will constitute the best and safest depositaries of the revenues derived from such receipts. The convenience and utility to the government of their employment in this capacity, and often, also, as agents for payments and as distributers of stamps, need no demonstration. The necessity for some other depositaries than surveyors of ports, receivers, postmasters, and other officers, of whose responsibility and fitness, in many cases, nothing satisfactory can be known, is acknowledged by the provision for selection by the Secretary contained in the internal revenue act; and it seems very clear that the public interest will be secured far more certainly by the organization and employment of associations organized as proposed than by any official selection.

Another and very important advantage of the proposed plan has already been adverted to. It will reconcile, as far as practicable, the interests of existing institutions with those of the whole people.

All changes, however important, should be introduced with caution, and proceeded in with careful regard to every affected interest. Rash innovation is not less dangerous than stupefied inaction. The time has come when a circulation of United States notes, in some form, must be employed. The people demand uniformity in currency: and claim, at least, part of the benefit of debt without interest, made into money, hitherto enjoyed exclusively by the banks. These demands are just and must be respected. But there need be no sudden change; there need be no hurtful interference with existing interests. As yet the United States note circulation hardly fills the vacuum caused by the temporary withdrawal of coin; it does not, perhaps, fully meet the demand for increased circulation created by the increased number, variety, and activity of payments in money. There is opportunity, therefore, for the wise and beneficial regulation of its substitution for other circulation. The mode of sub: stitution, also, may be judiciously adapted to actual circumstances. The plan suggested consults both purposes. It contemplates gradual withdrawal of bank note circulation, and proposes a United States note circulation, furnished to banking associations, in the advantages of which they may participate in full proportion to the care and responsibility assumed and the services performed by them. The promptitude and zeal with which many of the existing institutions came to the financial support of the government in the dark days which followed the outbreak of the rebellion is not forgotten. They ventured largely, and boldly, and patriotically on the side of the Union and the constitutional supremacy of the nation over States and citizens. It does not at all detract from the merit of the act that the losses, which they feared but unhesitatingly risked, were transmuted into unexpected gains. It is a solid recommendation of the suggested
plan that it offers the opportunity to these and kindred institutions to reorganize, continue their business under the proposed act, and with little loss and much advantage, participate in maintaining the new and uniform national currency.

The proposed plan is recommended, finally, by the firm anchorage it will supply to the union of the States. Every banking association whose bonds are deposited in the treasury of the Union ; every individual who holds a dollar of the circulation secured by such deposit; every merchant, every manufacturer, every farmer, every mechanic; interested in transactions dependent for success on the credit of that circulation, will feel as an injury every attempt to rend the national unity, with the permanence and stability of which all their interests are so closely and vitally connected. Had the system been possible, and had it actually existed two years ago, can it be doubted that the national interests and sentiments enlisted by it for the Union would have so strengthened the motives for adhesion derived from other sources that the wild treason of secession would have been impossible?

The Secretary does not yield to the phantasy that taxation is a blessing and debt a benefit; but it is the duty of public men to extract good from evil whenever it is possible. The burdens of taxation may be lightened and even made productive of incidental benefits by wise, and aggravated and made intolerable by unwise, legislation. In like manner debt, by no means desirable in itself, may, when circumstances compel nations to incur its obligations, be made by discreet use less burdensome, and even instrumental in the promotion of public and private security and welfare.

The rebellion has brought a great debt upon us. It is proposed to use a part of it in such a way that the sense of its burden may be lost in the experience of incidental advantages. The issue of United States notes is such a use; but if exclusive, is hazardous and temporary. The security by national bonds of similar notes furnished to banking associations is such a use, and is comparatively safe and permanent; and with this use may be connected, for the present, and occasionally, as circumstances may require, hereafter, the use of the ordinary United States notes in limited amounts.

No very early day will probably witness the reduction of the public debt to the amount required as a basis for secured circulation. Should no future wars arrest reduction and again demand expenditures beyond revenne, that day will, however, at length come. When it shall arrive the debt may be retained on low interest at that amount, or some other security for circulation may be devised, or, possibly, the vast supplies of our rich mines may render all circulation unadvisable except gold and the absolute representatives and equivalents, dollar for dollar, of gold in the treasury or on safe deposit elsewhere. But these considerations may be for another generation.

The Secretary forbears extended argument on the constitutionality of the suggested system. It is proposed as an auxiliary to the power to borrow money; as an agency of the power to collect and disburse taxes; and as an exercise of the power to regulate commerce, and of
the power to regulate the value of coin. Of the two first sources of power nothing need be said. The argument relating to them was long since exhausted and is well known. Of the other two there is not room nor does it seem needful to say much. If Congress can prescribe the structure, equipment, and management of vessels to navigate rivers flowing between or through different States as a regulation of commerce, Congress may assuredly determine what currency shall be employed in the interchange of their commodities, which is the very essence of commerce. Statesmen who have agreed in little else have concurred in the opinion that the power to regulate coin is, in substance and effect, a power to regulate currency, and that the framers of the Constitution so intended. It may well enough be admitted that while Congress confines its regulation to weight, fineness, shape, and device, banks and individuals may issue notes for currency in competition with coin. But it is difficult to conceive by what process of logic the unquestioned power to regulate coin can be separated from the power to maintain or restore its circulation, by excluding from currency all private or corporate substitutes which affect its value, whenever Congress shall see fit to exercise that power for that purpose.
The recommendations, now submitted, of the limited issue of United States notes as a wise expedient for the present time, and as an occasional expedient in future times, and of the organization of banking associations to supply circulation secured by national bonds and convertible always into United States notes, and after resumption of specie payments, into coin, are prompted by no favor to excessive issues of any description of credit money.

On the contrary, it is the Secretary's firm belief that by no other path can the resumption of specie payments be so surely reached and so certainly maintained. United States notes receivable for bonds bearing a secure specie interest are next best to notes convertible into coin. The circulation of banking associations organized under a general act of Congress, secured by such bonds, can be most surely and safely maintained at the point of certain convertibility into coin. If, temporarily, these associations redeem their issues with United States notes, resumption of specie payments will not thereby be delayed or endangered, but hastened and secured; for, just as soon as victory stall restore peace, the anple revenue, already secured by wise legislation, will enable the government, through advantageous purchases of specie, to replace at once large amounts, and, at no distant day, the whole, of this circulation by coin, without detriment to any interest, but, on the contrary, with great and manifest benefit to all interests.

The Secretary recommends, therefore, no mere paper money scheme, but, on the contrary, a series of measures looking to a safe and gradual return to gold and silver as the only permanent basis, standard, and measure of values recognized by the Constitutionbetween which and an irredeemable paper currency, as he believes, the choice is now to be made.

No country possesses the true elements of a higher credit-no
country, in ordinary times, can maintain a higher standard of cur. rency and payment than the United States.

The government is less costly than that of most other great powers. The expenditures of the current fiscal year, excluding those of the War and Navy Departments, can hardly equal those of the last year, which amounted to $\$ 24,511,47666$. Estimating those of these departments at double the expenditures of the last year before the rebellion, they would for the current year, had the war ended before last midsummer as was anticipated at the date of the last report, amount to the sum of $\$ 55,845,83448$. The interest on the public debt is for the current year estimated at $\$ 25,041,53207$, and will not probably go over that sum. The whole expenditures of the government for the current year, on the supposition of peace, would, therefore, not exceed $\$ 105,371,84321$. This aggregate must be increased hereafter by the addition of interest on the loans of the current and future years and by pensions, the precise amount of which cannot be foreseen. Estimate the former at fifty, and the latter at ten millions a year, and the total annual expenditures in peace will reach, omitting fractions, to $\$ 165,000,000$. The expenditures of Great Britain during the year ending March 31, 1862, were $\$ 364,436,682$; those of France for 1862, according to French official estimates, will reach $\$ 421,823,900$, and the annual expenses of Russia, according to the best accessible information, do not fall short of $\$ 230,000,000$.
.To meet our annual expenditures, and to assure beyond contingency the punctual discharge of the interest of the public debt, and the creation of a sinking fund for its reduction, Congress has provided a revenue from customs even now reaching nearly seventy millions a year, and a. revenue from internal duties which will not probably fall short of one hundred and. fifty millions a year.

Without reckoning any other resources than those already provided, the revenue, therefore, will annually exceed the expenditures by fifty-five millions, which sum may be used for the reduction of the public debt. If, then, the war shall be continued, contrary to hope and expectation, to midsummer of 1864, and the public debt shall reach the ulmost limit now anticipated of seventeen hundred and fifty millions of dollars, the excess of revenue will reduce that debt, during the first year of peace, more than three per cent.

But the American republic possesses immense resources which have not yet been called into contribution. The gold-bearing region of the United States stretches through near eighteen degrees of latitude, from British Columbia on the north to Mexico on the south, and through more than twenty degrees of longitude, from the eastern declivities of the Rocky mountains to the Pacific ocean. It includes two States; California and Oregon; four entire Territories, Utal, Nevada, New Mexico, and Washington; and parts of three other Territories, Colorado, Nebraskil, and Dakota. It forms an area of more than a million of square miles, the whole of which, with comparatively insignificant exceptions, is the property of the nation. It is rich not only in gold, but in silver, copper, iron, lead, and many other valuble minerals. Its product of gold and silver during the current year will not probably fall very much, if at all, short of $\$ 100 ; 000,000$; and
it must long continue gradually, yet rapidly, to increase. If this product be subjected to a reasonable seignorage, as suggested by some, or if, as suggested by others, the mineral lands be subdivided and sold in convenient parcels, with proper reservations in favor of the miners now in occupation of particular localities, a very considerable revenue may, doubtless, be obtained from this region without hardship to the actual settlers and occupiers.

And there are other mines than those of gold or silver, or copper or iron, in the wide territory which includes the public lands of the United States. Every acre of the fertile soil is a mine which only waits for the contact of labor to yield its treasures; and every acre is opened to that fruitful contact by the Homestead Act. When the opportunities thus offered to industry shall be understood by the working millions of Europe, it cannot be doubted that great numbers will seek American homes, in order to avail themselves of the great advantages tendered to their acceptance by American law. Every working man who comes betters the condition of the nation as well as his own. He adds in many ways, seen and unseen, to its wealth, its intelligence, and its power. It is difficult to estimate the contribution which immigration, properly encouraged by legislation and adminiștration, will make to revenue; but, directly and indirectly, it cannot be reckoned as less than that which may be expected from the metallic products of the gold-bearing region.

With such resources at the disposal of the republic, no one need be alarmed lest the United States may become unable to pay the interest on its debt, or to reduce the principal to whatever point the public interest may indicate. The republic is passing through the pangs of a new birth to a nobler and higher life. Twice already she has paid off a national debt contracted for the defence of her rights; the obligations of that which she now incurs for the preservation of her existence will be not less sacredly fulfilled.

But while resources are thus ample, it is not the less the dictate of prudence and of good faith to a generous people that the greatest pains should be taken to reduce the public burdens to the lowest point compatible with justice to honest public creditors. Prodigality may exhaust the amplest resources and impair the firmest credit. To retrench superfluity; to economize expenditures; to adjust accurately measures to objects; to infuse resolute vigor and a just sense of responsibility into every department of public activity are not less important to credit and revenue than to general success in administration.

It has been already stated that the amount to be provided, beyond resources available under existing laws, is, for the current year, $\$ 276,912,51766$, and for the ensuing year, $\$ 627,388,18356$.

To provide these amounts loans in some form must be negotiated.
The Secretary has already expressed the opinion, with great deference to the superior wisdom of Congress, that it will be unwise, unless conditions greatly change, to authorize the increase of United States notes beyond the limit now fixed by law. Should any vacuum be created by the withdrawal of bank note circulation, that vacuum
should, doubtless, be filled by United States notes. Should Congress adopt the measures proposed by the Secretary, it is not improbable that an additional issue of fifty millions may be required for that purpose within the year, and an equal additional issue during the following year. And it may well be boped that military successes, reestablishing the authority of the United States in large districts of the insurgent region, will call for further issues to supply the place of the worthless currency which the rebellion has forced upon the people. Should it be deemed expedient to invest the Secretary with any discretionary power, in view of these contingencies, it should be so limited as to allow no increase of aggregate circulation beyond the clear demands of real business.

A considerable additional sum may probably be obtained by removing the limit on temporary deposits. The amount of these deposits has steadily increased, notwithstanding large repayments to depositors. The treasury of the government has been made the savings bank of the people. Should the restriction be removed, there is reason to believe that twenty five millions may be received beyond the maximum now fixed, during the year.
But the chief reliance, and the safest, must be upon loans. Without any issues of United States notes beyond the amount now authorized, it seems certain that loans for the whole amount required for the current year can be readily obtained at fair rates; and it may be confidently hoped that before its close the resources of the country will be so well understood, and the restoration of its territorial integrity so well assured, that capitalists will not hesitate to supply whatever may be needed for the subsequent year.

But in order to the advantageous negotiation of loans the action of Congress is necessary.

As an important element of facility in negotiation, the plan for banking associations has been already considered. Little direct aid is, however, to be expected from this plan during the present, nor very much, perhaps, during the next year. The operation of associations organized under it must, at first, be restricted mainly to investing United States notes in bonds; issuing a circulation based on these bonds; and transacting ordinary business. As the notes received for the bonds cannot be reissued without injurious inflation of the circulation, they must necessarily be withdrawn and cancelled. The aggregate circulation of government United States notes withdrawn will be replaced by the amount of national circulation furnished to the associations. The immediate advantage to the government will be found in the market created for bonds, and the support thereby given to the national credit. The more general advantages which have been described must attend the gradual organization of banking associations, and will only be fully apparent when the national circulation furnished to them shall become the establislied and sole note circulation of the country.

Other legislation is therefore needed.
The act of last session authorized the Secretary to issue bonds of the United States, already often mentioned as five-twenties, to the
amount of five hundred millions of dollars, and to dispose of them for coin or United States notes at the market value thereof. In the same act authority was given to issue $\$ 150,000,000$ in United States notes, which authority was afterwards enlarged to $\$ 250,000,000$; and it was provided that any holder of such notes to the amount of fifty dollars, or any multiple of fifty, might exchange them for five-twenty bonds, at par.

The effect of these provisions was to make negotiations of considerable amounts impossible; for considerable amounts are seldom taken, except with a view to resales at a profit, and resales at any profit are impossible under the law. Negotiations below market value are not allowed, and if not allowed the taker of the bonds can expect no advance, unless a market value considerably below par shall become established. The act makes advance above par impossible, by authorizing conversion of United States notes into bonds at that rate.

The Secretary respectfully recommends the repeal of both these provisions. The first imposes, it is believed, a restriction which Congress did not intend; and the second has been followed by the inconveniences which were feared, rather than by the benefits which were expected. Convertibility by exchange at will is of little or no advantage to the holder of the notes; for the clauses which secure their receivability for all loans nake them practically convertible. Whenever the volume of notes reaches a point at which loans can be effected at rates fair to the country and desirable to takers, loans will, of course, be made, and ample opportunities for conversion offered.

Should Congress, however, be of opinion that these clauses should be retained, it will be necessary to provide for other loans, at rates more favorable to the takers than convertibility into five-twenties. This can be done either by authorizing bonds at longer time, or by increasing the rates of interest offered.

The Secretary cannot recommend either course except as an alternative to no provision at all.

As such an alternative he would prefer the issue of 7.30 three years bonds, convertible into five-twenty sixes at or before maturity, and of smaller notes bearing an interest of 3.65 per cent., as proposed in his first report.

A discretionary power may, perbaps, be advantageously conferred on the Secretary, to be exercised as exigencies may require or allow. He does not covet the responsibilities belonging to such a power, but would not shrink from such exercise of it as, in his best judgment, the public good would require. He believes it, however, to be unnecessary. He believes that the time and rate of the five twenty loan authorized were judiciously determined, and he believes that if the suggested changes are made in the law, the needed supplies can be obtained through these loans. No prudent legislator, at a time when the gold in the world is increasing by a hundred millions a year, and interest must necessarily and soon decline, will consent to impose on the labor and business of the people a fixed interest of six per cent on a great debt, for twenty years, unless the necessity is far more urgent than is now believed to exist. The country has already wit-
nessed the results of such measures in the payment, in 1856, of more than four and a half millions of dollars for the privilege of payiug a debt of less than forty-one millions, some twelve years, averaged time, before it became due.

The general views of the Secretary may therefore be thus briefly summed:

He recommends that whatever amounts may be needed beyond the sums supplied by revenue and through other indicated modes be obtained by loans, without increasing the issue of United States notes beyond the amount fixed by law, unless a clear public exigency shall demand it. He recommends, also, the organization of banking associations for the improvement of the public credit and for the supply to the people of a safe and uniform currency. And he recommends no change in the law providing for the negotiation of bonds except the necessary increase of amount and the repeal of the absolute restriction to market value and of the clauses authorizing convertibility at will.

If Congress shall concur in these views, the Secretary, though conscious of the great difficulties which vast, sudden, and protracted expenditures impose on him, ventures to hope that he may still be able to maintain the public credit and provide for the public wants.

The report of the director of the mint cointains the usual information relative to the coinage for the past year, and makes several suggestions, to which I respectfully invite your attention.

The net amount of bullion received was $\$ 45,423,23101$. The amount coined was: of gold coins, $\$ 45,532,38650$; of silver coins, $\$ 2,812,40150$; of cent coins, $\$ 116,000$; of gold bars, $\$ 16,144,19005$; and of silverbars, $\$ 418,68001$; making a total coinage of $\$ 65,023,65806$.

Of the bullion deposited, $\$ 26,188,86387$ was received at the assay office in New York. Of the gold bars $\$ 16,094,768$ 44, and of silver bars $\$ 415,63357$, in value, were stamped at the same office.

At the branch mint in San Francisco the gold deposits were $\$ 16,136,62296$, and the silver deposits and purchases $\$ 749,114$ 14, in value. The value of the gold coined was $\$ 15,545,000$; of silver coined, $\$ 641,700$; and of silver bars, $\$ 1,27865$.

Soon after the authority of the Union was re-established at New Orleans a special agent was appointed to examine the condition of the branch mint in that city, and its machinery. The machinery proved to have been greatly injured, and portions of it were found distributed and secreted in various parts of the city. The portions were collected and replaced in the mint, and the necessary repairs are in progress. The operations of the branch mint, however, have not been, and for the present, at least, will not be, resumed.
By the act of April 24, last, a branch mint was directed to be established at Denver, in the Territory of Colorado, and an appropriation of $\$ 75,000$ was made to carry the act into effect. A mint had already been established there by individuals engaged in assaying and stamping, on private account, the bullion produced in that region. A commission was appointed to ascertain and report as to
the value of this establishment and the comparative expediency of purchasing it or erecting a new one; and, upon their recommendation, the existing mint, with all its apparatus, was purchased for $\$ 25,000$.

The Secretary respectfully commends to the consideration of Congress the expediency of establishing an assay office or branch mint at some convenient point in Nevada Territory.

In his last report the Secretary took occasion to invite the attention of Congress to the importance of uniform weights, measures, and coins, and to the worth of the decimal system in the conmerce of the world. He now ventures to suggest that the present demonetization of gold may well be availed of for the purpose of taking one considerable step towards these great ends. If the half eagle of the Union be made of equal weight and fineness with the gold sovereign of" Great Britain, no sensible injury could possibly arise from the change; while, on the resumption of specie payments, its great advantages would be felt in the equalization of exchange and the convenience of commerce. This act of the United States, moreover, might be followed by the adoption by Great Britain of the federal decimal divisions of the coin, and thus a most important advance might be secured towards an international coinage, with values decimally expressed.

Under the provisions of the several acts of Congress relative to trade and commerce between the loyal States and those States and parts of States declared to be-in insurrection, general regulations have been issued prescribing the conditions under which that trade and commerce, to a limited extent, may be conducted. This trade has been authorized only with sections of the country in which, since the proclamation of the President, the authority of the government has been re-established by military occupancy. No licenses or permits have been granted for commerce with inhabitants of insurrectionary districts beyond the limits of such occupancy. Under the provisions of the fifth section of the act of July 13, 1861, special agents have been appointed whose duty has been to carry out the authorized instructions of the department, and it is anticipated that the expenses of their agency will be defrayed from moderate charges for permits granted under their supervision.

The collection of cotton, rice, and other abandoned property, and the superintendence of laborers and plantations which, at the date of my last report, was committed to agents of this department, has since been transferred, as more properlv belonging to his department, to the control of the Secretary of War.

The report of the Solicitor of the Treasury, and the suggestions made by bim, are entitled to consideration.

During the last session the Secretary had the honor of transmitting the draft of a bill for the detection and prevention of fraudulent entries at the custom-houses, and he adheres to the opinion that the provisions therein embodied are necessary for the protection of the revenue. That invoices representing fraudulent valuations of merchandise are daily presented at the custom-houses is well known, and for the past year the collector, naval officer, and surveyor of New

York have entertained suspicions that fraudulent collusions with some of the customs-officers existed. Measures were taken by them to ascertain whether these suspicions were well founded. By persistent vigilance facts were developed which have led to the arrest of several parties and the discovery that a system of fraud has been successfully carried on for a series of years. These investigations are now being prosecuted under the immediate direction of the Solicitor of the Treasury for the purpose of ascertaining the extent of those frauds and bringing the guilty parties to punishment. It is believed that the enactment at the last session of the bill referred to would have arrested, and that its enactment now will prevent hereafter, the frauds hitherto successfully practiced.

The increased and increasing labors and responsibilities devolved upon the collector at New York suggest the expediency of appointing an additional officer at that port, to be denominated the assistant collector and authorized to act for the colloctor, during his necessary absence, and to perform such other duties as may be prescribed or approved by the Secretary of the Treasury. Provision should be made that his authentication of any lawful document shall entitle it to the same effect in the courts and elsewhere as the signature of the collector, and that his acts shall not impair the responsibility of the collector or of his sureties, to the government.

The Exchange building in the city of New York, leased for three years for use as a custom-house, has been altered, and for some time partially occupied. The complete removal to it of the customs-officers will soon be accomplished. The whole of the old custom-house building will be required by the assistant treasurer; and it will be necessary, therefore, either to purchase the rented building or to erect another for custom-house purposes. It is beliered that it would be impossible to purchase an equally eligible site and erect an equally suitable edifice for the price fixed in the lease of the Exchange; and it is therefore recommended that the option to purchase at that price be availed of.

The administration of the hospital fund has been looked to with great care, and the expense of its distribution, it is believed, reduced to the most economical point. As has been before reported, the number of liospitals is in excess of the legitimate requirements of the seamen, and the Secretary repeats his recommendation of December last, that those least advantageously situated be disposed of on the most favorable terms. During the past year all the hospitals under the control of this department have, in whole or in part, been placed at the disposal of the War Department for the use of sick and disabled soldiers. This use, not originally contemplated, has been most opportune and beneficial.

Under the act authorizing payments in stamps an arrangement was made with the Postmaster General for a supply of postage stamps to be distributed for use in such payments. It was soon discovered, however, that stamps prepared for postage uses were not adapted to the purposes of currency. Small notes of equal amounts were therefore substituted, and the Secretary assumed the charge of preparation and distribution. With utmost efforts it was found impossible to
keep pace with the public demand for this currency; and, although the daily issue has been rapidly increased to $\$ 100,000$ and is being extended as fast as practicable to twice that amount, the supply is yet largely deficient. The whole demand, however, will be fully met as soon as possible.

With a view to test the practicability and economy of engraving and printing United States notes at the department under the act of July 11, 1861, the Secretary has contracted for paper, and has authorized the preparation of small notes as substitutes for revenue stamps, substantially like the small notes now substituted for postage stamps, and indulges the hope that results will commend his action to the approval of Congress, and that the necessary modification of the provisions relating to stamps and engraving will receive its sanction.

Some difficulties have been encountered in the practical execution of the act of last session, directing the monthly instead of quarterly rendition of disbursing officers' accounts, and their direct transmission to the accounting officers of the treasury, without preliminary examination by the chiefs of the administrative bureaus; and these difficulties, though not insuperable, may require some further legislation for their removal. But the reform sought by the act is important, and the purpose of accomplishing it should not be relinquished.

Statements in detail of the operations of the department will be found in the reports of the heads of the several bureaus, to whom the Secretary gladly acknowledges his obligations for most faithful and assiduous labors, by which the multiform business under his general charge, increased tenfold in consequence of the insurrection, has been carried on with a degree of success hardly believed to be attainable. The unprecedented increase in the volume and variety of accounts must necessarily require more clerical force and more room in order to the prompt settlement indispensably necessary to the protection of honest creditors, and to the security of the government from fraud. These great objects, it is believed, may also be promoted by a modification of the existing arrangement of the bureaus, so as to bring all the accounts of each department into one bureau instead of dividing them between several, as is now directed.

The Bureau of Internal Revenue has been organized under the act of last session, and is now actually engaged in the labors assigned to it. Collectors and assessors have been appointed in all the districts of the loyal States, and the revenue from the duties imposed by the law is steadily and rapidly increasing. In the absence of any statutory directions, he has assigned the settlement of the accounts of the bureau to the Fifth Auditor and First Comptroller.

The Secretary invites particular attention to the remarks of the Third Auditor relative to payments for property lost or destroyed in the military service. He also respectfully suggests that authority be given to the Secretary to appoint commissioners to examine and audit the claims of the several States now referred to that office for settlement.

The favorable consideration of Congress is respectfully invited to the requests of the Treasurer and of the Register of the Treasury
for the appointment of a deputy in each of their bureaus. Of the necessity for such appointments no doubt is entertained.
The action of the supervising inspectors of steamboats, collectively as a board, and individually in their respective districts, merits the approval of Congress. Their report, to which the Secretary invites attention, gives evidence of the value of their labors, while the comparative immunity from accidents, secured by their vigilance attests the wisdom of the act under which their work is prosecuted.
The regulations directing the examination of applicants for appointment in the revenue cutter service, and making certificates of competency from the board of examiners pre-requisites to commissions, tend manifestly to the improvement of the service, and will be adhered to. This service has become an essential arm of the department in the execution of the laws. Its highest vigor and activity will especially be demanded so long as the present high rates of duty shall be required by the exigencies of the country. The Secretary hopes to be able to place it on a footing of the utmost efficiency, without permitting its cost to exceed appropriations already made. The great demand by other departments for shipwrights and machinery has not, as yet, permitted advantageous contracts for the additional revenue steamers authorized by Congress. Careful specifications, however, have been prepared, and the work will be proceeded with as soon as practicable.

Full details of the operations of the Coast Survey will appear in the report of the Superintendent.
The services by which its great value was strikingly illustrated during the earlier months of the rebellion have been continued with undiminished zeal and fidelity to the present time, and its general work has been prosecuted with as much activity and success as the peculiar demands made upon it by the circumstances of the country would allow.

Within the year 43,000 copies of maps and charts have been furnished for naval vessels, and 2,000 to captains and pilots of government transports on their personal application.

Its accustomed vigilant superintendence has been exercised by the Light-house Board over the light-houses, light-ships, beacons, and buoys on the northern and Pacific coasts, and especial attention has been directed to the restoration of those destroyed by the rebel enemies of the country. Numerous lights and beacons have been reestablished on the coast of the insurgent region, and the re-establishment of others will keep pace with the progress of the fleets and armies of the republic. A confident expectation is indulged that along the whole coast will soon shine the old unbroken chain of lights for the guidance of the mariner and the security of commerce.

All which the Secretary most respectfully submits to the indulgent consideration of Congress.

S. P. CHASE, Secretary of the Treasury

Hon. H. Hamlin,

Vice President of the United States and President of the Senate.

# No. 1. <br> RECEIPTS AND EXPENDITURES 

For the fiscal year ending June 30, 1862.
RECEIPTS.
The total receipts, including a balance on hand July 1, 1861, of \$2,257,065 80 were $\$ 583,885,24706$, as follows :

From customs............................ \$49, 056, 39762
From lands
152, 20377
From miscellaneous sources.
931, 787 64
From direct tax
1,795,331 73

## From loans-

For 3 years 7.30 bonds
For 5.20 years 6 per cent. bonds ...... $13,990,60000$
For Oregon war bonds................. 1, 000,70000
For 20 years' bonds, 6 per cent., at par, for $\$ 50,000,0007$ per cents
For 2 years' treasury notes, under act of June 22, 1860, and March 2, 1861...
For 60-day treasury notes, under act of March 2, 1861
For treasury notes, under acts February 8 and March 2, 1861
Under loan act February S, 1861.......
For United States notes, acts July 17 and August 5, 1861, and February 12, 1862
For United States notes, act February 25, 1862
From temporary loan, act February 25, 1862
From certificates of indebtedness, acts March 1 and 17, 1862
From temporary loan, in anticipation of popular subscription

122, 037, 58534

3,500 00
$66,479,32410$
49, 881, 97973
$44,375,00000$
\$51, 935, 72076

46, 303, 12917
14,019,034 66
12, 896, 35000

55,25750
$60,030,00000$
$98,620,000 \cdot 00$.
$529,692,46050$
581, 628, 18126
2, 257, 06580
583, 885, 24706

## EXPENDITURES.

The aggregate expenditures were
$\$ 570,841,70025$
From which, to show tbe actual current expenditures of the government, should be deducted the payments of principal of the public debt, the repayment of temporary loans, and substitution of United Staṭes notes, under acts February 25, 1862 ; for United States notes, under acts July 17 and
August 5; 1861, and February 12, 1862, retired from cir- culation, amounting, altogether, to $\$ 96,096,92209$
Which leaves, as current expenditures for the support of thegovernment and of the war, including the interest on thepublic debt, in all forms, the aggregate sum of.474, 744,778 16
More fully stated, as follows:
For the civil list ..... $\$ 21,408,49116$
For pensions and In-
dians ..... 3, 102, 98550
For interest ..... 13, 190, 32445
\$37, 701, S01 11
For the War Department ..... 394, 368, 40736
For the Navy Department ..... 42, 674, 56969
Aggregate current expenditures$\$ 474,744,77816$And on account of public debt and
loans, deducted as above :
Old funded debt ..... 306
Redemption of purloined treasury notes, act April 10, 1846 ..... 5150
Redemption treasury notes, under acts prior to July 22, 1846 ..... 5000
Redemption treasury notes, under actsDecember, 1857, Deccmber, 1860, andMarch 2, 1861$43,110,00000$
Repayment of temporary loan from banks,made in anticipation of popular sub-scription. . . . . : . . . . . .............

$$
44,375,00000
$$

Repayment on account of temporary loan,under acts February 25 and March 17,1862

$$
8,553,20753
$$

United States notes, act July 17, 1861, retired by substitution

58, 61000

$$
96,096,92209
$$

$$
570,841,70025
$$

$$
\text { Leaving balance in treasury July } 1,1862 \text {, of. ............... } 13,043,54681
$$

583, 885, 24706

## RECEIPTS AND EXPENDITURES

For the year ending June 30, 1863.
The receipts and expenditures, as submitted for the current year, show the actual transactions for the quarter ending 30 th September last, and are estimated for the three remaining quarters. The besis of estimated expenditures is the appropriations already made and those asked for. From the aggregate amount is deducted the probable balance that will remain undrawn on the 1st July next, by which the amount actually required during the year is more accurately shown than it would otherwise be.

## RECEIPTS.

Actual, first quarter, and estimated for three quarters of the year ending June 30, 1863.

From customs:
First, quarter, (actual) . . ............ \$23, 041, 736.59
Second; third, and fourth quarters,
(estimated).................... $45,000,00000$
$\$ 68,041,73659$
From lands:
Actual, one quarter............... $22,181.04$
Estimated, three quarters............ 66,543 12 .1

88,724 16
From miscellaneous sources:
Actual, one quarter................ 561,07908
Estimated, three quarters.......... 1,683,237 24
From the direct tax :
Actual, one quarter
83,681 77
Estimated, three quarters
$11,537,036.22$
11, 620, 71799
From internal duties:

Aggregate receipts, actual and estimated, from all sources other than from loans for the year.

167, 451, 79879
Balance in treasury July 1, 1862................................. 13, 043,546 81
$180,495,34560$

## EXPENDITURES.

The estimates being based upon appropriations made and asked for the cur rent year, and including the balances of former appropriations unexpended on the 1st July last:
For the civil service, foreign intercourse, and miscellaneous:
First quarter, (actual)............. $\$ 4,436,90732$
Second, third, and fourth quarters, appropriated $\ldots \ldots \ldots \ldots \ldots$............. 27, 697, 49794
Appropriations asked for;(deficiency) 677, 13797
$\$ 32,811,54323$
For Interior Department, pensions and Indians:
First quarter, (actual).............. 1, 046,906 42
Second, third, and fourth quarters, appropriated................ $4,925,35088$
Appropriations asked for,(deficiency) . 10,649 13
Ex. Doc. 1-3



## RECEIPTS AND EXPENDITURES

As estimated for the year ending June 30, 1864.
RECEIPTS.

| From customs | \$70, 000, 00000 |
| :---: | :---: |
| From lands | 25,000 00 |
| From miscellaneous sources | 3, 000, 00000 |
| From internal duties. | 150,000,000 00 |
| Aggregate. | 223, 025, 00000 |

## EXPENDITURES.

Balance of former appropriations estimated to be unexpended
July 1, 1863.
$\$ 200,000,000,00$
For civil service, foreign intercourse, and miscellateous... $25,081,510.08$
For Interior Department, Indians, and pensions.......... 10, 346, 577 01
For the War Department............................................ 738, 829, 14680
For the Navy Department. . . ...................................68, 257, 25501
For interest on public debt ......................................... 33, 513, 89050
Principal of public debt. . . . . . . . . . . . . . . . . . . . . . . . . . . . 19 19, 384, 8041
$1,095,413,18356$
Of this amount of $\$ 1,095,413,18356$, it may be safely esti-mated that there will remain undrawn on the 30th June,1864, the sum of...........................................$\$ 250,000,00000$
Aggregate for the year. ..... 845, 413, 18356
The estimated receipts, as before stated, for that year are placed at. ..... 223, 025, 00000
Leaving to be provided for by loans the sum of ..... 622, 388, 18356

No. 2.
Statement of duties, revenues, and public expenditures during the fiscal year
ending June 30, 1S62, agrecably to warrants issued, exclusive of trust funds.
The receipts into the treasury during the fiscal year ending June 30 , 1862, were as follows:

| From customs, viz : |  |  |
| :---: | :---: | :---: |
| During the quarter ending September 30, 1861. | \$7, 198,602 55 |  |
| During the quarter ending December 31, 1861.- | 8,309,066 47 |  |
| Duriag the quarter ending March 31, 1862..... | 14,618,558 44 |  |
| During the quarter ending June 30, 1862....... | 18,930, 17016 |  |
| From direct tax, viz: . |  |  |
| During the quarter ending June 30, 1862. |  | 1,795,331 73 |
| From sales of public lands, viz : |  |  |
| During the quarter ending September 30, 1861. | 35,967 03 |  |
| During the quarter ending December 31, 1861..- | 39,658 46 |  |
| During the quarter ending March 31, 1862. | 27,019 74 |  |
| During the quarter ending June 30, 1862....-- | 49,558 54 |  |
| m miscellaneous and incidental |  | $\begin{aligned} & 152,20377 \\ & 931,78764 \end{aligned}$ |
| From loans, treasury notes, and certificates of indebtedness, viz : |  |  |
| Loan under act of February 8,1861.............. | 55,257 50 |  |
| Loan of November 16, 1861. | 46,303,129 17 |  |
| Stock for the Washington and Oregon war debt. | 1,000,700 00 |  |
| $\frac{5}{20}$ years bonds, per act of February 25, 1862... | 13, 990, 60000 |  |
| '1 hree years bonds, at $7 \frac{3}{10}$. per cent | 166,412,585 34 |  |
| Temporary loan, per act of February 25, 1862.. | 66,479,324 10 |  |
| Treasury notes issued under act of June 22, 1860, as authorized by act of March 2, 1861. | 14,019, 03466 |  |
| Sixty days' treasury notes issued per act of March 2, 1861 | 12,896, 35000 |  |
| United States notes payable on demand... | 60,030,000 00 |  |
| Treasury notes issued per acts of February 8 and March 2, 1861 | 3,500 00 | , |
| Treasury notes issued per act of February 25, 1862. | 98, 620,00000 |  |
| Certificates of indebtedness authorized by acts of March 1 and 17, 1862 . | 49,881,979 73 |  |
|  |  | 529,692,460 50 |
| Total receipts |  | 581, 628, 18126 |
| Balance in the treasury on July 1, 1861 |  | 2, 257, 06580 |
| Total means. |  | 583, 885, 247 06 |

The expenditures during the fiscal year ending June 30, 1862, were as follows: legislative, exiéotive, judioiai, do.

| Congress, | \$2,516,852 76 |
| :---: | :---: |
| For executive | 1,958,410 96 |
| For judiciary | 958,464 56 |
| For governments in the Territories | 216,785 78 |
| For officers of mint, branch San Franc office, New York. $\qquad$ | 90,925 00 |
| For assistant treasurers and their cler | 4.8, 104.02 |
| For supervising and local inspectors, | 57,756 08 |
| For suryeyors general and their clerk | 91,710 13 |

Total civil list

## FOREIGN INTERCOURSE.

For salaries of ministers ...................................
For salaries of secretaries and assistant secretaries of legation
For salaries of secretaries of legation to China and Turkey acting as interpreters.
For salaries of consuls
For salaries of interpreters to consuls in China....-. -
For salaries of marshals for consular courts in Japan, \&c
Fhor interpreters, guards, and other expenses of consulates in Turkish dominions
For intercourse with the Barbary powers..............
For contingent expenses of all missions abroad
For contingent expenses of foreign intercourse.......
For loss by exchange on drafts of consuls and commercial agents.
For office rent to those consuls who are not allowed to trade
For purchase of blank books, stationery, \&c., for consuls.
For preservation of the archives of the several consulates
For relief and protection of American seamen......-
For bringing home from foreign countries persons charged with crime
For rent of prisons for American convicts in Japan, \&c.
For bringing from Siduey eight seamen belonging to the ship "Junior," charged with the crimes of mutiny and marder, \&c.
For expenses in acknowledging the services of masters and crews of foreign vessels in rescuing American citizens from shipwreck

For expensesincident to the execution of the neutrality act:
For carrying out stipulations, \&c., in the treaty between the United States and Hanover .-.......-.
For compensation of commissioner, \&c., to carry into effect convention between United States and republics of New Granada and Costa Rica
For compensation of commissioner, \&c., to run and mark boundary between United States and British possessions bounding on Washington Territory ...-
For expenses of the representation of the industrial interests of the United States at the exhibition of all nations at London in 1862
For awards under the convention between the United States and republics of New Granada and Costa Rica.

4, 00000 25901.

750
$\$ 326,950 \quad 14$
41,697 83
1,13060
352,829 39
5,139 47
2, 58305
1.965 27

34538
50,275 31
79,303 96
14,976 37
21,981 14
27,672 75
3,747 62
166,233 48
5, 18836
4, 23936

12,77046

44,497 06

8,499 92

15,02900

2,00000
146, 38792

Total foreign intercourse
$\$ 1,339,71035$

## MISCELLANEOUS.

For mint establishment.
526,11675
For contingent expenses under the act for the safekeeping of the public revenue

48, 12033
For compensation to persons designated to receive and keep the public revenue

93865
For compensation to special agents to examine books, \&c., in the several depositories .......................
For building vaults as additional security to the public funds in 66 depositories

2, 128.23

For expenses of engraving, \&c., treasury notes and certificates of stock
For defraying the expenses of a national loan, \&c...

39, 23969
507, 31867

For premion on the purchase of coin................
For survey of the Atlantic and Gulf coasts of the United istates
For survey of the western coast of the United States.
For survey of the Florida reefs and keys.
For fuel and quarterg of otficers of the army serving on coast survey
For publishing observations made in the progress of the survey of the coast of the United States
For pay and rations of engincers of steamers used in the coast survey
For repairs of vessels used in the coast survey .......
For running a line to connect the triangulation on the Atlantic coast with that on the Gulf of Mexico....
For completing the works of the exploring expedition.
For putting the plates of the exploring expedition in order for preservation
For paying arrears due authors and artists of exploring expedition
For payment for horses and other property lost or destroyed in the military service of the United States.
For claims not otherwise provided for.
For expenses of the Smithsonian Institution, per act of August 10, 1846
For mail services performed for the several departments of government, per 12 th section act of March 3,1847
Forfurther compensation to the Post Office department for mail services performed for the two houses of Congress, \&c., per act March 3, 1851
For supplying deficiencies in the revenues of the Post Office Department
For transportation of mails between the United States and foreiga countries
For carrying the mails from New York, via Panama, to San Francisco.
For continuation of the Treasury building
For building post offices, court-houses, \&c., including purchase of sites
For public buildings in the Territories
For expenses of collecting the revenue from customs.
For repaymeats to importers the excess of deposits for unascertained duties
For debentures or drawbacks, bounties or allowances-
For debentures and other charges, per act October 16, 1837
For salaries of special examiners of drugs and medicines
For additional compensation to collectors, navalofficers, \&c
For refunding duties on fish, \&c., under reciprocity treaty with Great Britain
For refunding duties on arm...........................
For support and maintenance of light-houses, \&c....-
For building light-housês, \&c., and for beacons, buoys, \&c.
For life-boats, compensation of keepers of stations...
For marine hospital establishment
For marine hospital establishment-...................
For building custom-houses, including repairs
For expenses of collecting revenue from sales of public lands.
For survey of the public lands. ......-....................
For sarvey of public and private land claims in Cali. fornia

200,00000
$\$ 9,31250$
199, 90000
111,00000
18,00000
1,000 00
5,00000
$8,000 \cdot 00$
10,00000
1,000 00
1,220 05
1,50000
4,796 51
9,819 67
2,64501
30,910 14

250,00000
2, 932,596 43
65,38212
113,75000
294,511 46
22,454 85
7,217 20
3,284,724 63
1,642,940 35 637, 22420

6,918 05
4,12241
6,35589
2,609 88
65, $173 \quad 50$
621,575 81
42,599 68
16,935 29
290, 44741
5,226 78
26,066 26
170,912 22
92, 48003
12,98520

'Total miscellaneous

$\$ 14,129,77152$

## UNDER THE DIRECTION OF THE INTERIOR DEPARTMENT.



For clothing of the army, volunteers and regulars... $\$ 56,724,95205$

For purchase of horses for cavalry, \&c., volunteers and regulars
$13,748,29779$
For quartermaster's department, \&c., volunteers and regulars
$42,875.75876$
2,309, 11258
redical and hospital department, volunteers and regulars
For purchase of arms, ordnance, and ordnance stores, volunteers and regulars

27, 499, 23836
For pay and subsistence of volunteers and militia, \&c. $\quad 175,918,86734$
For Military Academy
117,71730
For armories, arsenals, ordnance, \&c.............................758,936 68
For fortifications and other works of defence........ $\quad 3,558,88484$
For construction of roads, bridges, \&c.....................
For improvement of rivers, harbors, \&c................
For gunboats on western rivers.
22,96779
39,318 95
For relief of sandry individuals and miscellaneous...- $\quad 1,533,04704$

Total under War Department.
$\$ 394,368,40736$
$\overline{7}$
under the direction of the navy department.

| F | \$11,246,09187 |
| :---: | :---: |
| For contingent expenses | 1,888, 231.48 |
| For increase, repairs, \&c | 13,009, 39352 |
| For six first class steam-friga | 50, 17642 |
| For five sloops-of-war | 64, 10683 |
| For seven sloops-of-war, second clas | 1,946,011 10 |
| For twelve side-wheel steam | 1,172,349 58 |
| For armored ships and floating batteries | 1,596,562 56 |
| For seven steam-sloops and one side-wheel steam | 85,021 93 |
| For temporary increase of the na | 3,000,000 00 |
| For ordnance, ordnance stores, and s | 5, 148,294 71. |
| For fuel. | 1,349,763 75 |
| For hemp | 300,45853 |
| For Naval Academy | 47,584 32 |
| For navy yards. | 535,71950 |
| For magazines | 29,587 31 |
| For hospitals. | 7,330 61 |
| For marine corps, including marine barracks | 920,17454 |
| For relief of sundry individuals and miscellaneous | 277,711.13 |

For reimbursement of temporary loan, per acts of Feb-ruary 25 and March 17, 1862.............................For redemption of United States notes, issued underact of July 17, 1861

$$
\$ 8,553,20753
$$

$$
58,61000
$$

Total public debt.................................................... \$109, 287, 24654
Total expenditures....................................................... $570,841,70025$
Balance in the treasury July 1, 1862.............................. $13,043,54681$
L. E. CHITTENDEN, Register.
Treasury Department, Register's Office, November 29, 1862.


| Civil, foreign interco |  | \$4, 436, 90732 |
| :---: | :---: | :---: |
| Interior, (pensions and Indian) |  | 1,046,906 42 |
| War |  | 90,869,850 23 |
| Navy |  | 10,076,353 91 |
| Interest on the public debt, including treasury notes.- | \$4,654,428 87 |  |
| Reimbursement of treasury notes, per act prior to July 22, 1846 . | 5000 |  |
| Payment of treasury notes issued per act of December 23,1857 . | 14,300 00 | - |
| Payment of treasury notes issued per act of December $17,1860$ | 4,500 00 |  |
| Payment of treasury notes issued per act of March 2, 1861. | 22,550 00 |  |
| Redemption of $7 \frac{3}{10}$ coupon bonds, per act of July 17, 1861 | 2,000 00 |  |
| Redemption of United States notes issued per act of July 17, 1861. | 27,682,490 00 |  |
| Redemption of United States notes issued per act of February 25, 1862 | 2,000,000 00 | . . |
| Redemption of certificates of indebtedness, per acts of March 1 and 17, 1862 | 5,885,000 00 |  |
| Reimbursement of temporary loan, per acts of February 25 and March 17, 1862 | 9,913,510 66 | 60, 178,829 53 |
| $\because$ |  | 156,608,847 41 |

[^0]No. 4.
Statement showing the amount of public debt of the United States on July 1, 1862.

| Loan of 1842 | \$2, 883, 364.11 |  |
| :---: | :---: | :---: |
| Do..- 1847 | 9,415,250 00 |  |
| Do..-1848 | 8,908,341 80 |  |
| Do. . 1858 | 20,000, 00000 |  |
| Do.--1860 | 7,022,000 00 |  |
| Do. .- 1861, act of February 8, 1861 | 18,415, 00000 | . . |
| Do...1861, act of July 17, 1861 | 50,000, 00000 |  |
| Do... 1862 | 9,907, 85000 |  |
| Texan indemnity | 3,461, $000 \cdot 00$ |  |
| Oregon war debt | 998,670 00 |  |
| Texas debt | 112,09259 |  |
| Old funded and unfunded debt | 114,11548 |  |
| Treasury notes issued under acts prior to 1857 | 104,611 64 | $98$ |
| Treasury notes issued under act of December 29, 1857. | 18,500 00 | - |
| Treasury notes issued under act of December 17, 1860. | 6,30000 |  |
| Treasury notes issued under acts of June 22, 1860, and February and March, 1861, 2 years | 2,716, 70000 |  |
| Treasury notés issued under act of March 2, 1861, 60 days | 3,000 00 |  |
|  |  | 2,849,111 64 |

Three years' bonds, dated August 19, 1861, issued under act of July 17, 1861

53,004,300 00
69,832,250 00
122,836,550 00
United States notes issued under acts of July 17, 1861, and February 12, 1862
United States notes issued under act of February 25, 1862

0,00000
$96,620,00000$
Temporary loan under act of February 25, ${ }^{\text {C March }}$ 17, and July 11, 1862
$149,660,00000$
57,746,116 57
Certificates of indebtedness issued under act of March 1, 1862

49, 881, 97973
514,211,371 92

No. 5.

## Mint of the United States, Philadelphia, October 27, 1862.

Sir : I have the honor to present the following report of the operations of the mint and its branches for the fiscal year ending June 30, 1862:

I'he coinage of the mint and branches for that period has been large, but not equal to that of the preceding year. Various causes contributed to this reduction; the principal one being the disturbed condition of our country, which not only affected the financial and commercial relations of the nation, but embarrassed and retarded operations in the mining districts, and limited the supply from these sources. The quantity of foreign coin and bullion deposited was not large, amounting only to $\$ 11,268,71071$.

The amount of bullion received at the mint and branches during the year was as follows: Gold, $\$ 67,118,54456$; silver, $\$ 4,098,67314$; total deposits, $\$ 71,217,217$ 70. From this total must be deducted the re-deposits of bullion, or bars made at one institution and deposited at another, for coinage. This deduction nade, the amount will be $\$ 45,423,23101$.

The coinage for the same period was as follows: Gold coins, $\$ 45,532,38650$; fine gold bars, $\$ 16,144,1.9005$; silver coins, $\$ 2,812,40150$; silver bars, $\$ 418,68001$; cent coins, $\$ 116,000$; total coinage; $\$ 65,023,65806$; number of pieces of all denominations of coin, 28,296,899.

The distribution of the bullion received and coined at the mint and branches was as follows : At Philadelphia, gold deposits, $\$ 26,287,00977$; gold coined, $\$ 29,987,38650$; fine gold bars, $\$ 49,42161$; silver deposits and purchases, $\$ 1,855,60696$; silver coined, $\$ 2,170,70150$; silver bars, $\$ 1,79779$; cents coined, $\$ 116,000$. Total deposits of gold and silver, $\$ 28,142,61673$; total coinage, $\$ 32,274,088$; number of pieces, $25,951,899$.

At the branch mint; San Francisco, the gold deposits were $\$ 16,136,62296$; gold coined, $\$ 15,545,000$; silver deposits and purchases, $\$ 749,114.14$; silver coined, $\$ 641,700$; silver bais, $\$ 1,27865$. Total coinage of gold and silver, $\$ 16,187,97865$; number of pieces, $2,345,000$.
The assay office in New Yorls received during the year $\$ 24,694,91183$ in gold bullion and $\$ 1,493,95204$ in silver. Fine gold bars stamped at that office, 3,867 ; value, $\$ 16,094,768,44$; silver bars, 2,164 ; value, $\$ 415,60357$. Total value of gold and silver bullion, $\$ 26,188,86387$.

No reports have been received from the branches at New Orleans, Dahlonega, or Charlotte.

Although New Orleans is now, and has been for some months, in the possession of the Union forces, yet the operations at the branch mint in that city have not been resumed, nor is it expedient or necessary that they should be. After the suppression of the rebellion, and the pacification of the country, the branch located there might again be successfully and usefully operated; till then it should remain closed. No consideration, of public or private interest, would, under the most favorable circumstances, justify the reopening of the branches at Dahlonega or Charlotte. They ought not to have been established; and, having been the source of useless expenditure, they should not, even in the event of the States in which they are respectively located returning to their allegiance, be again employed for minting purposes.

Whether gold or silver coins were struck at any of the defected branches of the mint during the past year I have not been able to ascertain with certainty. If any, the amount was small. Prior to the defection of the branch at New Orleans, the dies in that institution were defaced or destroyed by some of the loyal employés, under the direction of one of the officers who remained true to his duty and to his country. This destruction of the dies must have delayed, if not altogether prevented, any coinage at that branch.

The mines of the United States continue to yield large amounts of the precieus metals. Most of the gold and silver deposited at the mint and branches was the product of these mines. The sum of $\$ 30,976,59324$ in gold and $\$ 1,032,26445$ in silver was received from this source. As heretofore, much of the domestic silver was obtained by separating it from the gold deposits in which it is found. The mines of the Washoe region exhibit a gratifying increase in quantity. The gold mines of other portions of our country yield largely, and their capacity is almost unlimited. The deposits of gold from Colorado Territory or Pike's Peak have largely increased, and the daily developments of the mineral wealth of that region would seem to indicate that, before many years, the production from the mines there will rival in amount that of California.
The receipts from the State of Oregon during the year amounted to $\$ 888,205$ against $\$ 3,181$ last year-an increase full of encouragement to the miner.

The yield of gold and silyer from Nevada, in the form of mixed bullion-one third of the value of which is in gold-lhas largely increased during the last nine months, and increased supplies of the precious metals from that region may be confidently expected.

Gold deposits from Washington Territory have also been received, and the indications of a large increase are favorable.

The deposits of gold and silver bullion at the mint and branches, during the year, from the mines of the United States, notwithstanding the disturbed condition of public affairs and the troubles on our western borders, were only $\$ 2,500,000$ less than the amount of the preceding fiscal year. The decrease was in the amount received from California, and must be attributed to other causes than diminished yield of the mines of that State. The reports from the gold and silver regions of our country are highly satisfactory and promise an abundant and increasing yield.

The places whence the deposits of gold and silver were obtained, and the amount from each locality, are set forth in the tabular statements attached to this report.

The exchange of nickel for the old copper cents.was continued during the year. The number of the old cents is rapidly diminishing, and that coin will soon disappear altogether from the circulation. The demand for the nickle cent has largely increased. The disappearance of the small silver coins from circulation has caused the new cent to be extensively used, and every effort has been made to meet the demand. . Large amounts have been sent to every part of the country, and orders, beyond our ability to fill, are constantly forwarded to the mint. The profits of the cent coinage have been fully adequate to meet all expenses of material, production and transmission to the parties ordering them.
, The coinage of the past was of a more general character than that of the preceding year. A greater variety of all the gold and silver coins was produced, and among them an unusual number of the smaller gold coins.

The distinct and unequivocal recognition of the divine sovereignty in the practical administration of our political system is a duty of the highest obligation. History unites with divine revelation in declaring that "happy is that people whose God is the Lord." In the exercise of politicall sovereigaty our nation should honor him; and now, in this hour of peril and danger to our country and its liberties, it is becoming to acknowledge his power and invoke his protection. Our national coinage in its devices and legends should indicate the Christian character of our nation, and declare our trust in God. It does not do this. On the contrary, ancient mythology, more than Clristianity, has stamped its impress on our coin. It is, however, gratifying to know that the proposition to introduce a motto upon our coins, expressing a national reliance on divine support has been favorably considered by your department, and will no doubt be approved by an intelligent public sentiment. The subject is under the control of Congress; and without a change in existing laws, no alteration in
the legends and devices of most of our national coins can be made; a motto, however, may be added without additional authority or violation of the present law.

The 13th section of the act of January 18, 1837, prescribes the following devices and legends for our coinage: "Upon one side of each of the said coins there shall be an impression emblematic of liberty, with an inscription of the word Liberty, and the year of the coinage; and upon the reverse of each of the gold and silver coins there shall be the figure or representation of an eagle, with the inscription United States of America, and a desiguation of the value of the coin, but on the reverse of the dime and half dime the figure of the eagle shall be omitted." The provisions of this act being still in force, except as to the silver coins of less denomination than the dollar, the character of the devices upon the coins referred to in the section cited, viz: the eagle, half eagle, quarter eagle and silver dollar, cannot be altered unless authority therefor be given by an act of Congress. .The same remark applies to the double eagle. The coins not included in the provisions of the act referred to are the three dollar piece, gold dollar, and siver coins of less denomination than the dollar, also the cent coin. The figure of the eagle is omitted on the reverse of the gold dollar, and the device thereon, as well as for the obverse and reverse of the three dollar piece and silver coins last referred to, having been fixed by the Secretary of the Treasury, may be altered by the same authority.

In consideration of the legal provisions referred to, it will be necessary, in attempting to introduce a motto on the face of our coins, to interfere as little as possible with the present legal devices. The first difficulty to be encountered is the necessary condensation. The idea should be unmistakebly expressed in our own language, and at the same time the letters should be distinctly"and easily legible. To unite these desiderata within the limits presented on the face of the the coin, in connexion with the required arrangement of the legal devices, demands much reflection. The motto "In God is our trust," which has become familiar to the public mind by its use in our national hymn the "Star Spangled Banner," would be an appropriate one, but it contains too many letters to insert in the place of the crest, without crowding too much for good taste. For greater brevity we may substitute the words, "God our trust," which convey the same idea, in a form of expression according with heraldic usage, and as readily understood as the more explicit form of the other. The most appropriate place for this motto is found in connexion with the national inscription, which on all our ${ }^{\circ}$ larger coins is on the reverse, the device of which is an eagle, with the heraldic accompaniments appropriate to the arms of the Union as adopted by law, dispensing at present with the motto (E Pluribus Unum) and the crest, except on the double eagle. The place of the crest offers the best position for inscribing a motto, as on all the other coins which are large enough to admit of such an addition this space is now vacant, and therefore a motto, if sufficiently brief, may be introduced with the least disturbance of the device as now arranged. The adoption on our coin of the motto "God our trust," or some other words expressive of national reliance upon divine support, would accord fully with the sentiment of the American people, and it would add to the artistic appearance of the coins.

I would again call the attention of the department to the anomalous character of the silver dollar of the United States, and respectfully refer to the observations on this subject contained in my last annual report, also to the propricty and expediency of enlarging the limit of the legal tender for silver. 'I'he limit, with great propriety and advantage to public and private interests, might and ought to be extended to fifty or one hundred dollars.

## PRICE OF SILVER AND GOLD.

There is some reason, from present experience, to fear a continuous advance of gold and silver, as compared with the legal tender currency issued by the government. That fear may be much abated by considering the amazing production of the gold fields of the world, to which there has been no parallel in past history. It is very much to the purpose to consider that at the era of the great Napoleonic war the supply of precious metals was chiefly maintained by the mines of Mexico and South America, the washings of the gold coast of Africa, and some initial developments in Russia, altogether not exceeding twenty-five millions of dollars, by a literal estimate annually for a series of years. During the most critical part of this era the premium on gold in England reached fortyone per cent., as against Bank of England notes, but was generally much less; and in three years, from 1813 to 1816, fell from the highest point to par with bank paper. Since those times it is almost unnecessary to say the stock of gold has been immensely re-enforced; and we have now the gold fields of California and adjacent territories, Colorado or Pike's Peak, Australia, New Zeland, Russia, Nova Scotia, and the very promising silver regions of Washoe and Arizona. Adding together all the sources of supply, both gold and silver, we may safely estimate an annual yield, in these times, of one hundred and seventy-five millions of dollars, or seven times the amount produced annually for some years prior to the peace of 1815 .

There is, therefore, much reason to hope that the price of gold and silver, as compared with actual currency, cannot go on rising indefinitely and ruinously, and that the return of peace will bring a returning tendency to specie payments. The civilized world does not want a mere metallic currency, but it must have a sufficient metallic support for its bills of ciedit, and it is easy to see that only five years addition of gold and silver from the mines will exert a vast influence. Once out of the ground and put in an available shape, they are, setting off the mere abrasion of coins, a perpetual addition to the machinery of trade and the wealth of the world.

## ABRASION OF COINS.

Very remarkable statements have from time to time been published as to loss by abrasion or wear of coins, making the amount so great as almost to cast discredit upon metallic currency. Thus we are told by one writer that the annual loss, in a country where both gold and silver circulate, is one part in 420 ; by another, one in 300 ; by a third, one in 200 ; and one "gentleman of great accuracy and acuteness" (cited by Jacobs) says that the loss on coined silver is full oue per cent. per annum.. A more recent and alarming estimate, from British sources, would lead to the expectation that silver pieces of the size of their shilling, or our quarter dollar, would in less than ten years be worn so much as to be no longer passable. Every one knows the value of such statements on this side of the water.

We have recently had occasion to make a thorough re-examination of this important subject, and have ascertained what is the average annual loss on each size of gold coin, and on the silver promiscuously. Not to enter into details here, it may be stated that the silver coin averages a loss of one part in 630; the half eagle one in 3,550 ; the double eagle one in 9,000 ; and that, by a cautious estimate as to the proportions of the various sizes of coin actually among us, the average annual loss by abrasion does not exceed one part in 2,400; that is, in times when specie is current at par with bank paper, and not lying idle. Let it be observed that all experiments hitherto made, in regard to abrasion, seem to have been based upon pieces not higher in value than the sovereign or
half eagle. This has rendered expedient a new examination, because the great preponderance of our specie is in large pieces, which, being less exposed by circulation, must be judged by a law of their own. While one double eagle is lying quiet, five or ten smaller pieces are passing from hand to hand.

## SMALL CHANGE.

In regard to our minor currency, usually called "small change," it is difficult to realize the fact that, with over forty-five millions of dollars in silver coin now in the country, we should be driven to a substitute, which, however useful as a temporary measure, cannot enter into comparison, in point of convenience and durability, with small coin, not to speak of intrinsic value. Why cannot silver change be issued on a basis somewhat similar, yet more favorable than that on which the copper coin is issued, namely, not to give a full bullion value, but to afford a public benefit? The cent we issue costs the government scarcely half a cent; but for its purposes, and with the stamp of authority, it is worth its nominal value to everybody: it is largely sought after, notwithstanding so many have been issued, and would purchase no more if it were three times as heavy. Would the half dime, dime, or quarter dollar be any less acceptable if it were, say three-fourths of the present weight of those coins? At all events, we could most safely and seasonably issue ten millions of dollars in five and ten cent picces, of the present, nineteenths fineness, "but of reduced weight, and of legal tender to the amount of five or ten dollars. The new pieces would, of course, be not worth that much abroad, but they would be at home, which is all we are concerned about. A legal provision to this effect, prospective perhaps, to follow the wearing out of the stamp currency, would at once bring to the mint a supply of the old coin, and of silver bullion from the Washoe mines and other sources, by holders desirous of realizing a premium and of accommodating their own business. So much of the gain as would be necessary to draw the material should go in that direction; the remainder would pay expenses of recoinage and transportation. The three-cent pieces already out, and considerably coined, might be left to fulfil their mission, without calling them in or adding to their number, the cents being sufficient to fill the space between one cent and five. It would be best at present to limit the new issue to the dime and half dime, leaving the larger coins for future consideration, or, probably, to return to their par value on the return of better times.

## STATEMENTEOF FOREIGN COINS.

This statement, as required by law, will be found appended to the report. The additions are few, but there are alterations in the silver occasioned by the raising of the mint price. In gold, we find the sovereign of the mint of Sydney, Australia, by the trial of a much larger lot than has been hitherto procurable, a little higher in average weight, and a little lower in average fineness, than reported last year. It may be well to state here that an inquiry has been raised in England as to the propriety of making Australian coin pass everywhere concurrently with the British sovereign, being, in fact, of equal value, though quite different in devices and in color. We have not seen the printed documents on this subject, but as the coinage of the Sydney mint is large, it is worth while to bring the matter to public notice.

There are also several varieties of private coinage at Pike's Peak, Colorado Territory, which, not being foreign nor legal, cannot claim a place in oui coinage statistics; and yet, being issued in considerable amounts, and current in the far west, ought to receive attention. They are all of a pale color, and more highly alloyed than our lawful coinage, making up in some cases by increase of weight. Thus we have the ten-dollar piece of Clark, Graber \& Co., ranging from 768 to 832 thousandths fine, and of course, as various in weight; but they all appear

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\text { Ex. Doc. } 1-4
$$

to be about ten dollars in value, (a few cents more or less;) by computing the value of the silver contained and charging for the parting. The ten-dollar piece of $\mathbf{J} . \mathrm{J}$. Conway \& Co. is only 630 thousandths fine, by a single trial, being largely alloyed with the silver actually present. The net value of gold and silver is $\$ 725$." The five-dollar piece of John Parson \& Co.; by a single trial, is 751 thousandths fine, and its net value $\$ 420$. The trials in these latter cases are not sufficient for a fair average valuation, but they will give an idea as to the deficiency.

In silver we have added, from a recent assay, the Maria Theresa thaler of Austria, which is coined specially for the Levant trade, but always bears the date of 1780 , no matter when struck. We have lately had a good opportunity to make an average of old and new pieces, many being of the latter sort. They' fully maintain their original stasdards, and are, in fact, a little better than we reported them twenty years ago.

In January of the present year the mint price of silver was raised from 121. to $122 \frac{1}{2}$ cents per ounce troy, of standard fineness. . This requires an entire change in the column of values of silver coins, and the change has accordingly been made.

## national medals.

The medal deipartment of the mint has become a most important and interesting part of the institution. The reproduction of national and other American medals of historic interest has been received with great favor by all who are interested in numismatics, and by all who desire the development of native genius and skill in this branch of the arts. Medals of honor for the navy, in recognition of noble and patriotic services in defence of the nation's honor and life; have been prepared here, which reflect the highest credit on the artists and workmen engaged in their preparation.

Rare and valuable coins and medals have been added to the mint cabinet during the year. The cabinet has become a very attractive place, and the daily crowds of intelligent visitors attest its value and importance as a numismatic collection.

## List of tables in appendix.

A.-Statement of bullion deposited at the mint of the United States and branches during the fiscal year ending June 30, 1862.
B.-Statement of the coinage at the mint of the United States and branches during the fiscal year ending June 30, 1862:
C.-Statement of gold and silver of domestic production deposited at the. mint of the United States and branches during the fiscal year ending June 30; 1862.
D.-Coinage of the mint and branches from their organization to the close of: the fiscal year ending June 30, 1862. (Eleven tables.)
E.-Gold of domestic production deposited at the mint of the United States and branches to June 30, 1862. (Seven tables.)
F.-Statement of the amount of silver coined at the mint of the United States and branches at San Francisco and New Orleans, under the act of February 21, 1853.
G.-Statement of the amount of silver of domestic production deposited at the mint of the United States and its branches from January, 1841, to 30th: June, 1862.
H.-Statement of amount and denominations of fractions of the Spanish and Mexican dollar deposited at the mint of the United States for exchange for the new cent-to June 30, 1860.
I.-Amount of fractions of the Spanish and Mexican dollar purchased at the
mint of the United States; the branch mint at New Orleans, and assay office, New York, to June 30, 1862.
J.-Cents of former issue deposited at the United States mint for exchange for the nickel cent to June 30, 1862.
K.-Statement of the weight, fineness, and value of the foreign gold coins.
L.-Statement of the weight, fineness, and value of foreign silver coins. Very respectfully, your obedient servant,

JAMES POLLOCK,
Director of the Mint.
Hon. S. P. Chase,
Secretary of the Treasury, Washington City.

## Statement of deposits at the mint of the United States, the branch mint at San Francisco, and assay office, New. York, during

 the fiscal year ending June 30, 1862.| - Description of bullion. | Mint of the U: States, Philadelphia. | Branch mint, San Francisco. | Assay office, New York. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Fine bars | \$24, 172, 88533 |  | . . . . . . .-....... | \$24, 172, 88533 |
| United States bulliön | - 1, 435, 89045 | \$15, 754,26296 | \$13,786, 43983 | 30, 976, 59324 |
| United States coin | 386, 30224 |  | 4,836 00 | 391, 13824 |
| Jewellers' bars | 75, 97304 |  | 233, 24400 | 309, 21704 |
| Foreign coin | 199, 84638 | 48, 400.00 | 9, 685, 28000 | 9, 933,526 38 |
| Foreign bullion | 16, 11233 | 333, 96000 | 985, 11200 | 1, 335, 18433 |
| Total gold | 26, 287, 00977 | 16,136,622 96 | 24,694,911 83 | $67,118,54456$ |
| Fine bars | ..1,620, 14336 |  | 95800 | 1,621, 101 |
| Jewellers' bars | 37,202 19 |  | 62, 05500 | 99, 25719 |
| United States bullion | 38, 33431 | 749,11414 | 244, S16 00 | 1, 032,264 45 |
| United States coin, (o. s.) | 75, 80418 | . . . . . . . . . . . . . . | 33, 604. 00 | 109,408 18 |
| Foreign coin | 77, 283 05 |  | - 972,01904 | 1, 049,302 09 |
| Foreign bullion | 6,839 87 |  | 180,500 00 | 187, 33987 |
| Total silver | 1, 855, 60696 | 749,114 14 | 1, 493,952 04 | 4,098,673 14* |
| Total gold and silver | 28, 142, 61673 | - 16, 885, 73710 | 26, 188, 86387 | , $71,217,21770$ |
| Less redeposits at the different | d, \$24, 172, 8853 | silver, \$1,621, 101 |  | 25,793,986 69 |
|  |  |  |  | $45,423,231 \cdot 01$ |

Statement of the coinage at the mint of the United States, the branch mint, San Francisco, and assay office, New York, during the fiscal year ending June 30, 1862.


Statement of gold and silver of domestic production deposited at the mint of the United States, the branch mint at San Fransisco, and assay ofice at New York, during the fiscal year ending June 30, 1862.


## D.

Coinage of the mint and branches from their organization to the close of the fiscal year ending June 30, 1862.

| Period. | gold coinage. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Double eagles. | Eagles. | Half eagles. | Three dollars: | Quarter engles. | Dollars. | Fine bars. ${ }^{\text { }}$ |
| 1793 to 1817 | -Pieces. | Pieces. <br> 132; 592 | pieces. <br> 845, 909 | rieces. | Pieces. | Picces. | Value. |
| 1818 to 1837 |  |  | 3, 087, 925 |  | 879, 903 |  |  |
| 1838 to 1847 |  | 1,227, 759 | 3, 269, 921 |  | 345, 526 |  |  |
| 1848 to 1857 | 8, 122, 526 | 1, 970, 597 | 2,260, 390 | 223, 015 | 5,544, 900 | 15, 348, 608 | \$33, 612, 14046 |
| 1858 | 468, 504 | 13, 690 | 32, 633. | 13, 059 | 113, 097 | 208, 724 | 21, 08810 |
| 1859 | 98, 196 | 8, 600 | 20,718 | 11, 52 4 | 76,562 | 231, 873 | 49, 28659 |
| 1860 | 188, 615 | 1.6, 013 | 19, 724 | 13,402 | 13, 721 | 78, 743 | 170,275 34 |
| 1861 | 2,341, 921 | 44,005 | 56, 526 | 6,0072 | 121, 376 | 13, 955 | 66, 43476 |
| 1862 | 1, 052,375 | 79, 299 | 639, 432. | 5,785 | 1,253,249. | 1,799, 259 | 49, $421^{\prime} 61$ |
| Total. | 12,272, 137 | . 3, 492, 555 | 10,233, 178 | 272, 857 | 8, 370, 531 | 17, 681, 162 | 33, 968, 64686 |

1. Mint of the united states, philadelphia-Continued.

D.-Coinage of the mint and branches-Continued.
2. MINT OF THE UNITED STSATES, PHILADELPHIA-Continued.

D.-Coinage of the mint and branches-Continued.
3. branch mint at san francisco.

D.-Coinage of the mint and branches-Continued.
4. BRANCH MINT AT SAN FRANCISCO-Continued.

| Period. | silurg colnage. |  |  |  |  | total connage. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. | Half dollars. | Quarter dolls. | Dimes. | Bars. | No. of piecer. | Gold. | Silver. | Total. |
| 1854 -..-6 | Pieces. | Pieces. | Pieces. | Pieces. | Value. | 282,712 | Value. ${ }^{\text {a }}$ | Value. | Value. |
| 1855 |  | - 121, 950 | 412,400 |  |  | 1,471, 272 | 20,957,677 43 | \$164,075 00 | 21, 121, 75243 |
| 1856 |  | 211,000 | 286, 000 |  | \$23, 60945 | 1,977,559 | 28,315, 63784 | 200,609 45 | 28,516,147 29 |
| 1857 |  | 86,000 | 28, 000 |  |  | 800, 500 | 12,490,000 00 | - 50,00000 | 12,540,000 00 |
| 1858 |  | \218,000 | 63, 000 | 30, 000 | 19,752 61 | 1, 362, 028 | 19,276, 09565 | 147,502 61 | 19,423,598 26 |
| 1859 | 15, 000 | 463, 000 | 172,000 | ¢0,000 | 29,469 87 | 1, 463, 893 | 13,906, 27168 | 327, 96987 | 14, 234, 24155 |
| 1860 | 6,000 | 693, 000 | 24,000 | 40,000 | 211,411-52 | 1, 417,475 | 11,889,000 00 | 572,911 52 | 12,461,911 52 |
| 1861 |  | 350,000 | 52, 000 | 100, 000 | 71,485 61 | 1, 144, 300 | 12,421, 00000 | 269,485 61 | 12, 690, 485.61 |
| 1862 |  | 1,179, 500 | 120,000 | 219,500 | 1,278 65 | 2,345,000 | 15,545,000 00 | 642,978 65 | 16,187,978 65 |
| Total.... | 20,000 | 3,322,450 | 1, 157, 400 | 479, 500 | 357,007 71 | 12, 264; 739 | 144, 532, 16681 | 2,375,532 71 | 146, 907, 68952 |

> D.-Coinage of the mint and branches-Continued.

## 3. BRANCH MINT, NEW ORLEANS.


3. BRANCH MINT, NEW ORLEANS-Continued.

| Period. | silver coinage. |  |  |  |  |  |  | total coinage. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. | Half dollars. | Quarter dollars. | Dimes. | Half dimes. | Three cents. | Bars. | Number of pieces. | Value of gold. | Value of silver. | Total value coined. |
| 1838 to 1847. ........ | Pieces. 59,000 | $\begin{gathered} \text { Pieces. } \\ 13,509,000 \end{gathered}$ | $\begin{gathered} \text { Pieces. } \\ 3,273,600 \end{gathered}$ | $\begin{gathered} \text { Pieces. } \\ .6,473,500 \end{gathered}$ | Pieces. $2,739,000$ | Pieces. | Value. | 28,390,895 | \$15, 189, 365 | \$8,418,700 00 | \$23,608, 06500 |
| 1848 to 1857.......... | 40,000 | 21, 406,000 | 4,556,000 | 5,690,000 | 8,170,000 | 720,000 |  | 43, 538,950 | 22,934,250 | 12,881, 10000 | 35,815,350 00 |
| 1858..... |  | 4,614,000 | 1,416.000 | 1,540,000 | 2,540,000 |  |  | 10, 226.000 | - 1,315,000 | 2,942, 00000 | 4, 257,000 00 |
| 1859... | 200,000 | 4,912,000 | 544,000 | 440, 000 | 1,060,100 |  | \$334,996 47 | 7, 184. 500 | 530,000 | 3,223,996 47 | 3,753,996 47 |
| 1860................ | 280, 000 | 2,212,000 | 388,000 | 370,000 | 1,060,000 |  | 25,422 33 | 4,322,5.54 | 169, 000 | 1,548,42. 33 | 1,767, 4\%2 33 |
| 1861, (to Jan'y 31) .. | 395,000 | 828,000 |  |  |  |  | 16,818 33 | 1,237,840 | 244,000 | 825, 81833 | 1,069,818 33 |
| Total......... | 974,000 | 47,481,000 | 10,177,600 | 14,513,500 | 15,619,000 | 720,000 | 377,237 13 | 94,900,695 | 40,381,615 | 29,890,037 13 | 70,271,652 13 |

4. BRANCH MINT, DAHLONEGA.

| Period. | gold connage. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Half eagles. | Quarter eagles. | Three dollars. | Dollars. | Total pieces. | Total value. |
|  | Pieces. | $P_{\text {ieces }}$. | Pieces. | Pieces. |  |  |
| 1838 to 1847. | 576, 553 | 134, 101 |  |  | 710,654 | \$3, 218, 01750 |
| 1848 to 1857. | 478, 392 | $-60,605$ | 1,120 | 60, 897 | 601, 014 | 2, 607, 72950 |
| 1858. | 19, 256 | $900^{\prime}$ |  | 1,637 | 21,793 | 100, 16700 |
| 1859. | 11, 404 | 642 |  | 6,957 | 19, 003 | 65, 582,00 |
| 1860. | 12,800 | 1,602 |  | 1,472 | 15, 844 | 69, 47700 |
| 1861, (to February 28) | 11, 876 |  |  | 1,566 | 13, 442 | 60,946 00 |
| Total. | 1,110,281 | 197, 850 | 1,120. | 72, 529 | 1,381, 750 | 6, 121, 91900 |

## 5. BRANCH MINT, CHARLOTTE.


6. ASSAY OFFICE, NEW YORK.

|  | Period. | Fine gold bars. | Value. | Silver bars. | Value. | Total pieces. | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854. |  | 822 | \$2, 888,05918 |  |  | 822 | \$2, 888, 05918 |
| 1855. |  | 6, 182 | 20, 441, 81363 |  |  | 6, 182 | 20, 441, 81363 |
| 1856. |  | 4,727 | 19, 396, 04689 | 52 | \$6,792 63 | - 4,779 | 19, 402; 83952 |
| 1857. |  | 2,230 | 9, 335, 41400 | 550 | 123,317 00 | - 2,780 | 9, 458, 73100 |
| 1858. |  | 7,052 | 21, 798, 69104 | \$04 | 171,961 79 | 7,946 | 21,970,652'83 |
| 1859. |  | 3;295 | 13, 044, 71843 | 1,985 | 272, 42405 | 5,250 | 13, 317, 14248 |
| 1860. |  |  | 6, 831, 53201 |  | 222, 22611 |  | 7, 053, 758 12 |
| 1861. |  | 4,816 | 19, 948, 72888 | 1,089 | 187, 07863 | 5,905 | 20, 135, 80750 |
| 1862. |  |  | 16, 094, 76844 |  | 415,603 57 |  | $16,510,37201$ |
|  |  | 29, 124 | 129, 779, 77250 | 4,570 | 1,399,403 78 | 33,694 | 131, 179, 176.28 |

7. summary exhibit of the coinage of tee mint and brancees to the closie of the year ending june 30, 1862.


Statement of gold of domestic production deposited at the mint of the United States and branches to the close of the year ending June 30, 1862.

1. Mint of the united states, philadelphia.

| Period. | Parted from silver. | Virginia. | North Carolina. | South Carolina | Georgia. | Tennessee. | Alabama. | New Mexico: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1804 to 1827. |  |  | \$110,000 00 |  |  |  |  |  |
| 1828 to $1837 \ldots$ |  | \$427,000 00 | 2,519,500 000 | \$327,500 00 | \$1,763,900 00 | \$12,400 00 |  | ............... |
| 1848 to 1857. |  | 518,299 <br> 534,491 <br> 10 | 1, 467,237000 | 152, 5566 | - 44,57750 | 16,499 ${ }_{6} 6$ | \$45;45100 | $\dddot{\$ 48,797000}$ |
| 1858..... |  | 18,377 00 | 15,175 00 | 300 00 | 18,365 00 |  |  |  |
| 1859 |  | 15,720 00 | 9,305 00 | 4,675 00 | 20,190 00 | 24000 |  | 27500 |
| 1860 |  | $\begin{array}{r}17,40262 \\ 7,200 \\ \hline 8\end{array}$ | 8,450 11 |  | 7,556 18 15,049 41 | 59588 | 9276 |  |
| 1862. |  | ,200 2 | , 8138 |  | 15, 13540 | ................ |  |  |
| Total. | .............. | 1,538,485 41 | $\square 4,440,9 0 8 \longdiv { 2 9 }$ | 540,467 00 | 2,435,88972 | 36,403 88 | 55,036 76 | 4と,672 00 |
| Period | Parted from silver. | California. | Oregon. | Colorado. | Arizona. | Washington Ter. | Other sources. | Total. |
| 1804 1828 to 182787. |  |  |  | .............. |  |  |  | \$10,000 00 |
| 1838 to 1847\% |  |  |  |  |  |  | \$21,037 00 | 2, 233.641100 |
| 1848 to 1857. |  | \$204,03n; 52162 | \$54,285 00 |  |  |  | 7,218 00 | 228,067, 473 62 |
|  |  | 1,372, 30607 | 2,96000 | 9145000 |  |  |  | 1, 428,323 07 |
| 1860 |  | 663,389 02 | 2,780 16. | 346, 60405 |  |  | $\mathrm{i}, 402001$ | $1,048,18026$ |
| ${ }^{3861} 82$ | \$ 68888646 | 426, 80781 |  | 607,593 08 | \$3,048 37 |  | 1,507 96 | 1,068,822-48 |
|  |  |  |  |  |  |  |  |  |
| Total. | 68,864 66 | 230, 505,676 12 | 63,025 16 | 2,076,674 63 | 3,048 37 | 21570. | 44,364 97 | 241,858,532 67 |

2. BRANCH MINT, SAN FRANCISCO.

| Period. | Parted from silver. | California. | Colorado. | Nerada. | Oregon. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854. |  | \$10, 842, 28123 |  |  |  | \$10, 842, 28123 |
| 1855. |  | 20, 860, 43720 |  |  |  | 20, 860, 437.20 |
| 1856. |  | 29,209,218 24 |  |  |  | 29, 209,218 24 |
| 1857 |  | 12, 526, 82693 |  |  |  | 12, 526, 82693 |
| 1858. |  | 19, 104, 36999 |  |  |  | 19, 104,369 99 |
| 1859 |  | 14, 098, 56414 |  |  |  | - 14, 098, 56414 |
| 1860 |  | - 11, 319, 91383 |  |  |  | 11,319, 91383 |
| 1861 |  | 12, 206,382 64 |  |  |  | 12, 206, 38264 |
| 1862 | \$822, 823.91 | 14, 029, 75995 | \$680 00 | \$13, 00000 | \$888, 00000 | 15, 754,262 96 |
| Total. | $\dot{8} 22,82301$ | 144, 197, 75415 | 68000 | 13,000 00 | 888, 000.00 | 145, 922, 25716 |

3. bRANCH MINT OF NEW ORLEANS.

| Period. | North Carolina. | South Carolina. | Georgia. | Tennessee. | Alabama. | California. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847 | \$74100 | \$14,306 00 | \$37,366 00 | \$1,772 00 | \$61,903 00 |  |  | \$3,613 00 | $\because \$ 119,69900$ |
| 1848 to 1857 |  | 1,911 00 | 2,317 00 | 94700 | 15,379 00 | \$21,606,461 54 |  | 3,677 00 | 21,630,692 54 |
| 1858 |  |  | 1,560 00 | 16212 |  | . 448,43984 |  |  | -450,163 96 |
| 1859 |  |  |  |  |  | 93,272 41 |  |  | 93,272 41 |
| 1860 |  |  |  |  | 66153 | 97, 13500 | \$1, 77039 |  | 89,566 92 |
| 1861, (to January 31).. |  |  |  |  |  | 19,932 10 | 1; 66681 |  | 21,598 91 |
| Total | 74100 | 16, 21700 | 41,241 00 | 2, 88312 | 77,943 53 | 22,255, 24089 | 3,437 20 | 7,290 00 | 22, 404, 99374 |

E.-Statement of gold of domestic production-Continued.
4. BRANCH MINT, CHarlotte, NORTH ĆAROLINA.

|  | Period. | North Carolina: | South Carolina. | California. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847. |  | \$1, 529, 77700 | \$143, 94100 |  | \$1, 673, 71800 |
| 1848 to 1857 |  | 2,503,412 68 | 222,754 17 | \$87, 32101 | 2, 813, 45786 |
| 1858 |  | 170, 56033 | -5,507 16 |  | 176, 06749 |
| 1859 |  | 182, 48961 | 22, 76271 |  | 205,252 32 |
| 1860 |  | 134, 49117 |  |  | 134, 49117 |
| 1861, (to March 31) |  |  | 65, 55830 |  | 65,558 30 |
| Total. |  | 4, 520, 730.79 | 460,523 34 | 87, 32101 | 5,068, 57514 |
| ERASER |  |  |  |  |  |

## 5. BRANCH MINT, DAHLONEGA.

| Period. | Utah. | North Carolina. | South Carolina. | Ceorgia. | - Tennessee. | Alabama. | California. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847..... | ... $\cdot$. ${ }^{\text {a }}$ | \$64,351 00 | \$95, 42700 | \$2,978, 35300 | \$32, 17500 | \$47,71100 |  |  |  | \$3,218,017 00 |
| 1848 to 1857.... |  | 28,278 82 | 174,81191 | 1,159,420 98 | 9,837 42 | 11,918 92 | \$1,224, 712 82 |  | \$951 00 | 2,609, 93187 |
| 1858. |  |  | 32,322 4,610 45 | 57,89145 <br> 57,023 <br> 12 | 10733 |  | 5,293 52 |  |  | 95, 61458 |
| 1859. |  | $2,656,88$ <br> 3,485 <br> 10 | 4,61035 2,00436 | 57,093 <br> 35,588 <br> 92 |  |  | 69919 1,097 | 24, $\begin{array}{r}\text { \$ } 808 \\ 70 \\ 86\end{array}$ | . . . . . . . . . . . | 65,07224 |
| 1860............. | \$14514 | 3,48570 81279 | 2,00436 2,06691 | 35,588 22,18214 |  |  | 1,09737 4,21379 | 24,90886 32,77288 | … $\cdot$............... | 67,085 62,193 |
| Total......... | 14514 | 99,585 19 | 311,242 81 | 4,310,459 61 | 42,119 75 | 59,629 92. | ],236,016 69 | 57,76384 | 95100 | 6,117,913 95 |

E.-Statement of gold of domestic production-Continued.
6. ASSAY OFFICE, NEW YORK.

| Period. | Parted from silver. | Virginia. | North Carolina. | South Carolina | Georgia. | Alabama | New Mexico. | California. | Colorado. | Utah. | Arizona. | Oregon. | Nevada. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854. |  | \$1670" | \$3,916 10 | \$395 00 | \$1,242 00 |  |  | \$9,221,457 00 |  |  |  |  |  |  | \$9,227,177 00 |
| 1855. |  | 2,370 00 | 3,75000 | 7.62000 | 13, 10000 | \$350 00 |  | 125,025,896 11 |  |  |  |  |  | \$1,600 00 | 25,054,686 11 |
| 1856. |  | 6, 92800 | 80507 | $4.052: 29$ | 41,10128 | 23362 |  | 16, 529,008-90 |  |  |  |  |  |  | 16,582, 129.16 |
| 18.57 |  | 1,53100 | 1,689 00 | 2,663 00 | 10,451 00 | 1,545 00 |  | 9.899, 95700 |  |  |  |  |  |  | 9.917, 836.00 |
| 1858 |  | 2501001 | 7,007 00 | 6,354 00 | 12,951 00 | 2,18100 |  | 19, ós0,531 46 |  |  |  | \$5,581 00 |  | 27,523 00 | $19,722,62946$ |
| 1859 |  | 43600 | 20, 19200 | 70000 | 14,755 00 | ${ }^{593} 00$ |  | 11, $6.44,87225$ | \$3,944 00 |  |  | 2,866 00 |  | 40500 | 11,738,694 25 |
| 1860 |  | 4,20900 | 9,755 60 |  | 19,368 00 |  |  | 6,083,628 36 | 248,981 00 | 34,680 00 | 21,190,00 | 2,866 |  |  | 6, 311,80436 |
| 1861. |  | 3, 86900 | 2,753 00 | 67000 | 6,96000 | 81800 | \$6,714.00 | 19,237,658 14 | 1,449,165 00 | 73,734 69 | 16,87100 | 3,18i00 |  |  | 20, 792,33414 |
| 1862 | 3241,02900 | ${ }^{3} 31600$ | 2,233 00 | 2,065 00 | 1,46900 |  | 1,543 00 | 12,580,647 83 | '912, 40300 | , | 39100 | 20500 | 440,846 00 | 3,293 00 | 15,754, 26296 |
| Total | 241,029 00 | 20,320 00 | 52,029 07 | 24,519 29 | 121, 33828 | 5,720 62 | 8,25700 | 129, 853, 657.05 | 2,614,494 60 | 78,414 00 | 18,45200 | 11,833 00 | 40,846 00 | 32,82100 | $135,101,55344$ |

7. SUMMARY EXHIBIT OF THE ENTIRE DEPOSITS OF DOMESTIC GOLD AT THE UNITED STATES MINT, AND BRANCHES TO JUNE 30, I862.


Statement of the amount of silver coined at the mint of the United States and its branches at San Francisco and New Orleans
under the act of February 21, 1853.

|  | Year. | United States mint at Pbiladelphia. | Branch mint, San Francisco. | Branch mint, New Orleans, to Jan. 31, 1861. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1853. |  | \$7, 806, 46100 |  | \$1, 225, 00000 | \$9, 031, 46100 |
| 1854. |  | 5, 340, 13000 |  | 3, 246,000 00 | 8, 586, 13000 |
| 1855. |  | 1, 393, 17000 | \$164, 07500 | 1, 918,000 00 | 3, 475, 24500 |
| 1856. |  | 3, 150, 74000 | 177,000 00 | 1, 744, 00000 | 5, 071, 74000 |
| 1857. |  | 1, 333, 00000 | 50, $000{ }^{\circ} 00$ |  | 1, 383, 00000 |
| 1858. |  | 4, 970, 98000 | 127,750 00 | 2,942, 00000 | 8,040,730 00 |
| 1859. |  | 2, 926, 40000 | 283,500 00 | 2,689,000 00 | 5, 898, 90000 |
| 1860. |  | .519, 89000 | - 356,500 00. | 1, 293, 00000 | 2,169, 39000 |
| 1861. |  | 1, 433, 80000 | - 198,000 00 | 414,000 00 | 2,045, 80000 |
| 1862. |  | 2, 1.68, 94150 | 641,700 00 |  | 2, 810,641 50 |
|  |  | 31,.043, 51250 | 1, 998,525 00 | 15, 471, 00000 | 48,513,037 50 |

Statement of the amount of silver of domestic production deposited at the mint of the United States and its branches, from January, 1841, to June 30, 1862.

| Year. | Parted from gold. | Nevada. | Arizona. | Sonora. | North Carolina. | Lake Superior. | California. | Tótal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1841 to 1851. | \$768, 50900 |  |  |  |  |  |  | \$768, 509.00 |
| 1852 | 404, 49400 |  |  |  |  |  |  | 404, 49400 |
| 1853 | 417, 27900. |  |  |  |  |  |  | 417, 27900 |
| 1854 | 328, 19900 |  |  |  |  |  |  | 32S, 19900 |
| 1855 | 333, 05300 |  |  |  |  |  |  | 333, 05300 |
| 1856 | 321,938 38 |  |  |  |  |  |  | 321,938 38 |
| 1857 | 127, 25612 |  |  |  |  |  |  | 127, 25612 |
| 1858 | 300,849 36 |  |  |  |  | \$15, 62300 |  | 316, 47236 |
| 1859 | 219,647 34 |  |  |  | \$23, 39800 | 30, 12213 |  | 273,167 47 |
| 1860 | 138,561 70 | \$102, 540. 77 | \$13, 35700 | \$1,220 00 | 12,257 00 | 25, 88058 |  | 293, 79705 |
| 1861 | 364,724 73 | 213, 42084 | 12,260 00 |  | 6,233 00 | 13, 37272 |  | 610, 01129 |
| 1862 | 245,122 47 | 757, 44660 | 10500 |  |  | 21, 36638 | \$8, 22400 | 1, 032, 26445 |
| Total | 3,969,634 10 | 1, 073, 40821 | 25, 72200 | 1,220 00 | 41, 38800 | 106, 36481 | 8, 22400 | 5,226, 44112 |

## H.

Statcment of the amount and denomination of fractions of the Spanish and Mexican dollar deposited at the mint of the United States for exchange for the new cent to June 30, 1860.

| . | Year. | Quarters. | Eighths. | Sixteenths. | Value by tale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1857 |  | \$78, 29500 | \$33, 14800 | \$16,602 00 | \$128, 04500 |
| 1858 |  | 68,644 00 | 64,472 00 | 32,085 00 | 165,201 00 |
| 1859 |  | 111,589 00 | 100,080 00 | 41,930 00 | 263,059 00 |
| 1860. |  | 182,330 00 | 51,630 00 | 24,105 00 | 258, 06500 |
|  |  | 440,858 00 | 249,330 00 | 114,18200 | 814,37000 |

I.

Statement of the amount of fractions of the Spanish and Mexican dollar purchased at the mint of the United Siates, the branch mint, New Orleans, and assay office, New York, to June 30, 1862.

|  | Year. | Mint of U.S., Pbiladelphia. | Branch mint, N. Orleans, to Jan. 31, 1861. | Assay office, New York. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1857 |  | \$174,48500 | \$1,360 00 | \$112,502 00 | \$288, 34700 |
| 1858 |  | 326,033 00 | 17,355 00 | 147,453 00 | 490,841 00 |
| 1859 |  | 165,11500 | 19,825 00 | 110, 564.00 | 295,504 00 |
| 1860 |  | 58,353 74 | 9,075 00 | 62,072 00 | 129,500 74 |
| 1861 |  | 36,572 05. | 5,680 00 | 10,474 00 | 52,726 05 |
| 1862 |  | ${ }^{\text {c }} 20,58595$ |  | 11,401 00 | 31,986 95 |
|  |  | 781,144 74 | 53,295 00 | 454,466 00 | 1,288,905 74 |

$B$
J.

Statement of cents of former issue deposited at the United States mint for exchange for cents of the new issue to June 30, 1860.


A statement of forcign gold and silvev coins prepared by the director of the mint, to accompany his annual report, in pursuance of the act of February 21, 1857 .

## EXPLANATORY REMARKS.

The first column embraces the names of the countries where the coins are issued; the second contains the name of coin, only the principal denominations being given. The other sizes are proportional ; and when this is not the case, the deviation is stated.

The third column expresses the weight of a single piece in fractions of the troy ounce carried to the thousandth, and in a few cases to the ten thousandths of an ounce. The method is preferable to expressing the weight in grains for commercial purposes, and corresponds better with the terms of the mint. It may be readily transferred to weight in grains by the following rule: Remove the decimal point; from one-half deduct four per cent. of that half, and the remainder will be grains.

The fourth column expresses the fineness in thousandths-i. $c$., the number of. parts of pure gold or silver in 1,000 parts of the coin.

The fifth and sixth columns of the first table expresses the valuation of gold. In the fifth is shown the value as compared with the legal content or amount of fine gold in our coin. In the sixth is shown the value as paid at the mint after the uniform deduction of one-half of one per cent. The former is the value for any other purposes than recoirage, and especially for the purpose of comparison; the latter is the value in exchange for our coins at the mint.

For the silver there is no fixed legal valuation, the law providing for shifting the price according to the condition of demand and supply. The present price of standard silver is $1.22 \frac{1}{2}$ cents per ounce, at which rate the values in the fifth column of the second table are calculated. In a few cases, where the coins could not be procured, the data are assumed from the legal rates, and so stated.
K.

## GOLD COINS:

| Country. | Denomination. | Weight. | Fineness. | Value. | Value after deduction. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oz. der. | Thous. |  |  |
| Austral | Pound of 1852 | 0.281 | 916.5 | \$5 32.37 | \$5 29.71 |
| Do. | Sovereign of 1855-60 | 0.256 .5 | 916 | 485.58 | 483.16 |
| Austria | Ducat. | 0. 112 | 986 | 2 28.28 | 227.04 |
| Do | Souverain | 0. 363 | 900 | 675.35 | 671.98 |
| Do. | New union crown, (assumed)- | 0. 357 | 900 | 6 64: 19 | $6 \quad 60.87$ |
| Belgium | Twenty-five francs . .-....... | 0. 254 | 899 | 472.03 | 469.67 |
| Bolivia. | Doubloon....-............... | 0.867 | 870 | 1559.25 | $15 \quad 51.46$ |
| Brazil | Twenty milre | 0.575 | 917.5 | 1090.57 | l0 85. 12 |
| CentralAmerica | Two escudos | 0.209 | 853.5 | 368.75 | 366.91 |
| Chili ........... | Old doubloon | 0.867 | 870 | $15 \quad 59.26$ | $\begin{array}{llll}15 & 51.47\end{array}$ |
|  | Ten pesos | 0.492 | 900 | 915.35 | $\begin{array}{ll}9 & 10.78\end{array}$ |
| Denmar | Ten thale | 0.427 | 895 | 790.01 | 786.06 |
| Ecuado | Four escudos | 0.433 | 844 | $7 \cdot 55.46$ | 751.69 |
| England | Pound or sovereign, new | 0.256 .7 | -916.5 | 486.34 | 483.91 |
| Do. | Pound or sovereign, average. | 0.256 | 915.5 | 484.48 | 482.06 |
| Franc | Twenty francs, new, | 0. 207.5 | 899.5 | 385.83 | 3 83.91 |
| Do. | Twenty francs, average | 0. 207 | 899 | 384.69 | 382.77 |
| Germany, north. | Ten thaler............ | 0.427 | 895 | 790.01 | 78606 |
| Do. | Ten thaler, Pruss | 0.427 | 903 | 797.07 | 793.09 |
| Do. | Krone, (crown). | 0.357 | 900 | 6 64. 20 | 660.88 |
| Do.... south. | Ducat. | 0. 112 | 986 | 228.28 | 2 27. 14 |
| Greec | Twenty drachms | 0. 185 | 900 | 344.19 | 342.47 |
| Hindost | Mohur | 0. 374 | 916 | 708.18 | 704.64 |
| 1 taly | Twenty lire | 0. 207 | 898 | 384.26 | 382.34 |
| Japan | Old cobang | 0.362 | - 568 | 444.0 | 341.8 |
| Do. | New cobang. | 0. 289 | 572 | 357.6 | 355.8 |
| Mexico | Doubloon, aver | 0.867 .5 | 866 | $15 \quad 52.98$ | $15 \quad 45.22$ |
| Do. | Doubloon, new | 0.867 .5 | 870.5 | 1561.05 | $15 \quad 53.25$ |
| Naples | Six ducati, ne | 0. 245 | 996 | 504.43 | 5,01.91 |
| Netherlands | Ten guilders . | 0.215 | 899 | 399.56 | 397.57 |
| New Granada | Old doubloon, Bogota | 0.868 | 870 | 1561.06 | $15 \quad 53.26$ |
| Do. | Old doubloon, Popayan | 0.867 | 858 | 1537.75 | $15^{\prime} 30.07$ |
| Do | Ten pesos, ne | 0.525 | 891.5 | 967.51 | 962.68 |
| Peru | Old doubloon | 0.867 | 868 | . $15 \quad 55.67$ | 15 47.9.0 |
| Portugal | Gold crown .---....-.....-.- | 0. 308 | 912 | 580.66 | 577.76 |
| Prussia. | New union crown, (assumed). | 0. 357 | 900 | 6 64. 19 | 660.87 |
| Rome | $2 \frac{1}{2}$ scudi, new | 0. 140 | 900 | 260.47 | 259.17 |
| Russia | Five roubles. | 0. 210 | - 916 | 3 97.64 | 395.66 |
| Spain | 100 reals | 0. 268 | 896 | 496.39 | 493.91 |
| Dos | 80 reals | 0. 215 | 869.5 | 386.44 | 384.51 |
| Sweden | Ducat. | 0.111 | 975 | 223.72 | 222.61 |
| Tunis | 25 piastres | 0.161 | 900 | 299.54 | 298.05 |
| Turkey ......... | 100 piastre | 0.231 | 915 | 436.93 | 434.75 |
| Tuscany.......- | Sequin...--...-................ | 0.112 | 999 | 2 31. 29 | 230.14 |

## L.

SUVER COINS.


> A.
> Treasury Department,
> First Auditor's Offce, October 30, 1862.

Sir: I have the honor to submit the following report of the operations of this office for the fiscal year ending June 30, 1862:

RECEIPTS.

| Accounts adjusted. | , | No. of accounts | Amount. |
| :---: | :---: | :---: | :---: |
| Collectors of customs. |  | 1,163 | \$47, 201, 58929 |
| Collectors under steamboat act |  | 314 | 24,022 65 |
| Aggregate receipts |  | 1,477 | 47,225,61194 |

## DISBURSEAENTS.

| Collectors and disbursing agents of the treasury | 691 | \$3,883,311 21 |
| :---: | :---: | :---: |
| Official emoluments of collectors, naval officers, and survey | 84 | 823, 69686 |
| Additional compensation of collectors, naval officers, and surveyors $\qquad$ | 18 | 5,573 49 |
| Accounts for duties illegally exacted, and in satisfaction of judgnents readered in United States circuit courts......... | 42 | 106,595 6 |
| Accounts for net proceeds of unclaimed merchandise, duties exacted on damaged mercbandise, and for storage and fees illegally exacted | 306 | 38,481 |
| The judiciary | 835 | 945, 021 |
| Interest on the public deb | 12 | 10,582, 132 07 |
| Treasury notes for redemption, and reccived in payment of duties and other public dues. | 1,377 | 45,618,552 26 |
| Reimbursing temporary loan of August 19, 1861, from associated banks. | 1 | 8,875,000 |
| Reimbursement of temporary loan | 12 | 9,216,040 15 |
| Temporary loans, act of February 25 | 3 | 960,650 00 |
| Certificates of indebtedness | 1 | 615,961 |
| Demand treasury notes destroy | 5 | 8,250,000 00 |
| Money in licu of bounty land | 2 |  |
| Property lost in the military service of the U | 58 | 9,829 |
| Inspection of steam vessels, for travelling expenses, \& | 103 | 13, 626 |
| Life-saving stations, coasts of Long Island and New Je | 7 | 5,795 |
| Support of idsane asylum of Washington | 5 | 44,489 |
| Columbia Institution for deaf, dumb, and b | 9 | 6,746 |
| Superintendent of Pablic Printing | 68 | 371,293 |
| Designated depositaries for additional compe |  | 942 |
| Commissioner of Public Buil | 382 | 230, 896 |
| Contingent expenses of the Senate and Honse of Representatives of the United States, and of the departments of the government $\qquad$ | 17 | 1,329, 329.95 |
| Support of the penitentiary of the District of Col | 8 | 52,148 |
| Bounty for the capture of slàves, under act of Marcli 3, 1819. | 374 | 58, 385 |
| Mints and assay offices. | 29 | 87, 298, 42039 |
| Territories. | 56 | 112,506 |
| Coast sur | 24 | 590,239 |
| Salaries of officers of the civil list, paid directly from the treasury | 794 | 332,418 68 |
| Disbursing clerks for pay | 5 | 1,878,753 15 |
| Disbursing agent, California land | 3 | 2, 869 |
| Withdrawal of applications in appeal cases | 4 | 15,926 66 |

A-Continued.

| Accounts adjusted. | No. of accounts: | Amount. |
| :---: | :---: | :---: |
| Treasurer of the United States, for general receipts and expen- <br> ditures. $\qquad$ | 4 | \$164,983,859 58 |
| Superinteudents of lights | 280 | 421,769 74 |
| Agents of marine hospitals....... ...-... ....... .... ............ | 380 | 256,214 05 |
| Miscellaneous. | 341 | 4, 427, 00836 |
|  | 7,906 | 352;564,68788 |
| Number of reports and certificates recorded. |  | 7,997 |
| Number of letters recorded |  | 1,065 |
| Acknowledgments of accounts written |  | 4,770 |
| Total |  | ....-. 13,832 |

Hon. S. P. Cease,<br>Secretary of the Treasury.

T. L. SMITH, Auditor.

## B.

Statement of the operations of the Sccond Auditor's office during the fiscal year ending June 30, 1862, showing the number of money accounts settled, and the amount of the expenditures cmbraced therein, and, in general, the other duties pertaining to the business of the office; prepared in obedience to instructions of the Secretary of the Treasury.
The number of accounts settled is 9,606, embracing an expenditure of $\$ 37,111,95747$, under the following heads, viz:
Pay department ..... \$4,181,276 33
Indian affairs ..... $3,335,88523$
Ordnance department, viz:
Expended by disbursing officers ..... $\$ 3,730,06466$
Private claims, including expenditure underappropriation for purchase, \&c., of arms, \&c. 23,340,549 47
$27,070,61413$

79,02615
Quartermaster's department, expended on account of "contingencies of the army," medical and hospital and ordnance appropriations

Medical and hospital department, viz :
Expended by disbursing officers............... \$791,865 64
Private claims, including accounts of contract surgeons, \&c. 899,787 56

Arrears of pay, \&c., to discharged and deceased officers and soldiers.
Contingencies of the army, expended by disbursing clerk of
the War Department
78,96166
Purchase of book of tactics, \&c., for volunteers ..... $\$ 37,25574$
Miscellaneous claims, including contingencies, collecting, drill- ing and organizing volunteers, Harper's Ferry armory, \&c. ..... 64,694 32
Police of Baltimore ..... 99,326 48
Removing stables around Washington Infirmary ..... 4,588 22
Expenses of commanding general's office ..... 2,237 16
Contingent expenses of adjutant general's department ..... 16924
Property accounts examined and adjusted ..... 5,021
Requisitions registered, recorded, and posted ..... 5,589
Letters, claims, \&c., received, briefed, and registered ..... 37,473
Letters written, recorded, indexed, and mailed ..... 14,584
Private claims suspended or rejected ..... 822
Army recruits registered ..... 18,007
Dead and discharged soldiers registered ..... 7,510
Certificates of military service issued to Pension Office ..... 206

In addition to the foregoing, various statements and rèports have been pre-, pared and transmitted from this office, as follows:

Annual statement' of disbursements ị the department of Indian affairs for the fiscal year ending June 30, 1862; prepared for Congress, comprised in 580 manuscript pages, foolscap.

Annual statement of the recruiting fund; prepared for the adjutant general of the army.

Annual statement of the contingencies of the army; prepared in duplicate for the Secretary of War.

Annual statement of the contingent expenses of this office; transmitted to the Secretary of the Treasury.

Annual report of balances on the books of this office remaining unaccounted for more than one year; transmitted to the First Comptroller.

Annual report of balances on the books of this office remaining unaccounted for more than three years; transmitted to the First Comptroller.

Annual statement of the clerks and others employed in this office during the year 1861, showing the amount paid to each on account of salary; transmitted to the Secretary of the Treasury.

Statement showing all payments made to the Pottawatomie Indians, either in money or goods, under the various treaties with those tribes, beginning with the treaty of Greenville, in 1795, and embracing the treaty of 5 th and 17 th June, 1846. By an act of Congress approved 2d March, 1861, it became the duty of the Second Auditor to prepare this statement. The only process for accomplishing the work was that of a careful examination of the accounts of the numerous superintendents, agents, and sub-agents disbursing moneys appropriated for the fulfilment of the treaty stipulations. The records of the office furnish reliable data as to the payments made to the Indians from 1813 to 1860, embracing a period of forty-eight years. The necessary routine in obtaining from the files the proper accounte for examination involved much time and labor. The treaties in the case, numberiug thirty or more, were first to be strictly examined, and each article and its requirements set forth. The annual appropriations were then to be traced; the agents who drew the money from the treasury ascertained; and the dates of tlie settlements of their accounts sought from the books in which they are recorded. The nnmber of settlements duly examined in this investigation was but little short of five hundred. There are three clerks in the office employed in the examination and adjustment of Indian accounts. One of these has the management of the property book; the other two that of the money accounts. To one of the latter class was assigned
the duty of preparing the statement in question. The time unavoidably occupied in the performance of the work was some eight or nine months, subtracting to that extent from the current operations of ,this branch of the public service during the last fiscal year.

Monthly. reports. of the clerks in this office, submitted each month to the Secretary of the Treasury, in compliance with his instructions of the 17th August and 11th September, 1861, together with a tabular statement showing the amount of business transacted in the office during the month, and the number of accounts remaining unsettled at the close of the month.

The bookkeeper's register shows the settlement of 5,574 ledger accounts, which have been regulatly journalized and posted in the ledgers which, as well as those for the appropriations, have been duly kept up. The payments made to officers by paymasters of the army have been entered in the officers' and company pay-books of both the regular and volunteer service.
E. B. FRENCH, Auditor.

Treasury Department,
Second Auditor's Office, October 24, 1862.

## C.

## Treasury Department, Third Auditor's Office, November 8, 1862.

Sir : I have the honor to submit the following report of the operations of this bureau during the fiscal year ending June 30, 1862.

From the bookkeeper's statement it appears that requisitions have been drawn by, the Secretary of War on the Secretary of the Treasury during the fiscal year, on such of the appropriations for the military service as are entered on the books of this office, to the amount of $\$ 232,655,67335$.

The principal appropriations drawn upon, as above, were for the following objects:

For quartermaster's department . . . . . . . . . . . . . . . . . . . ... $\$ 29,591,150.63$
For incidental expenses, quartermaster's department........ 13, 986, 77879

For barracks and quarters........................................... 2,522, 10755
For purchase of horses...................................................... 13,773,745 84
For clothing of the army........................................... $56,549,98514$
For subsistence of the army, three months militia, and two and three years volunteers................................ $48,695,36086$
For refunding to States expenses of volunteers .............. 7, 645, 82599
For gunboats on western rivers. .............................. 2, 159, 92269

Counter requisitions were drawn on sundry persons for transfers in settlements treasury drafts cancelled, and deposits in treasury, to amount of $\$ 1,448,21698$

The accounts audited in this office, and reported to the Comptroller, of advances made to disbursing officers and agents, claims settled and paid, including amounts due contractors, unclaimed pensions, and of persons under special acts of Congress, involved the sum of $\$ 32,277,71064$.

A more detailed statement of the number and description of accounts examined in the various divisions of the office will be found appended to this report.

Although it appears that the amounts involved in the accounts, claims, \&e., examined and audited during the last fiscal year are large beyond precedent, yet a mere inspection of the figures affords but an imperfect idea of the in-
creased labor and responsibility devolved on this office during the year, and which will be increased in a still greater ratio during the present year.

For many years the amounts involved in expenditures, the accounts for which were audited in this office, averaged but little more than ten millions of dollars per annum, and during the last ten years the largest amount of settlements in any one year involved less than sixteen millions. After the Mexican war it was estimated that the excess of expenditures for the entire army for three years, viz : from April 1, 1846, till April 1, 1849, over those for the three years immediately preceding the war, amounted to $\$ 58,853,993 \cdot 41$, being an average of less than twenty millions per annum. A large portion of this, viz: for pay, ordnance, hospital, and clothing supplies, was settled in the Second Auditor's office. Notwithstanding the comparatively small increase in the expenditures, this office at that time fell largely in arrear, and it was not until 1853 that the arrearages were brought up. In the years $1850-51-52$, respectively, there remained on hand $1,820,1,900$, and 2,359 unsettled accounts. So far, however, this office has prevented an undue accumulation of business, so that at the close of the last fiscal year there remained on hand and unadjusted only 593 accounts, many of which could not be settled, for the reason that explamations and further evidence were required before an adjustment could be made. These accounts involved an expenditure of upwards of twenty millions of dollars, but during the first quarter of the present fiscal year fully that amount of accounts have been adjusted and reported to the Comptroller; other accounts, however, have in the meantime been received; thus leaving the balance on hand, on the 30th ultimo, about the same amount, and which is equivalent to about one quarter's work.

Under the act of March 3, 1849, "to provide for the payment of horses and other property lost or destroyed in the military service of the United States." 392 claims have been presented at this office during the fiscal year, and 56 a wards were made on which the sum of $\$ 9,86919$ was allowed and paid. These claims are accumulating. During the first quarter of the present fiscal year 285 claims have been received, amounting to $\$ 65,06241$, and 45 awards have been made, onwhich the sum of $\$ 8,61714$ was allowed and paid. At the end of the quarter there remained on file 579 claims, arising under the act since the present war, involving the sum of $\$ 110,79863$. Some old claims for losses during the Mexican war still remain unadjusted, but the claimants nearly all reside in the so-called seceded States, or in States a portion of whose citizens are in rebellion against the government. It has been deemed advisable, under the circumstances, to let them rest at present, giving a preference to claims arising out of recent losses. It is believed that but a very small portion of these old claims would be allowable at any rate. Of the claims now being allowed, nearly all are for horses actually killed in battle. A considerable number have been filed for losses occasioned by capture, both horse and rider being taken, and the officer or private afterwards deprived of his horse by the enemy. No action has been taken on claims of this descriptlon. Some claims have also been filed, under the second section of the law, for "boats," in the service by contract, and lost, by unavoidable accident, or abandonment, or destroyed by order of the officers in command. No action has been taken on any of these claims. If the word "boat," as used in that section, be held to include steamboats, there is no estimating the number and amount of claims that may arise under the law. I respectfully recommend that some other provision be made by Congress for the settlement of claims of this description. When the act was passed, it was not anticipated that such an immense amount of clains would at any time be placed exclusively under the jurisdiction of the Third Auditor. And from what has already been seen, it is manifest that, as at present situated, it is next to impossible for him to devote that time and investigation necessary to their proper adjudication.

The extended military operations have had the effect of increasing the claims
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of a miscellancous character, such as for arrearages of pay due deceased teamsters and other employés of the quartermaster's department, and claims for subsistence or property furnished to the service under certain circumstances, but which, not being paid by the officers contracting the liability for want of funds, are referred to the treasury for settlement. All such receive the administrative examination and approval of the proper military bureau before being acted on by the accounting officers. Some large claims for clothing purchased and for railroad transportation have been in this way paid through the Treasury Department, instead of through the quartermaster or other disbursing officer. The aggregate amount of 520 claims presented during the year (including 20, in which no specific sum was claimed) was $\$ 4,880,73914$. Of these, 378 have been acted on, and payment, to the amount of $\$ 4,354,72406$, has been made. Of the remaining 151 claims, some have been reported to the Comptroller, others have been referred to the appropriate military bureaus for examination, and not returned, a few' have been withdrawn, and the remainder have not been acted upon.

Claims of States for reimbursement of expenses incurred by them in "enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting" their troops "employed in aiding to suppress the present insurrection against the United States," provision for the settlement of which was made by the act of July 27, 1861, have been filed in this office during the year and up to the present time, to the amount of $\$ 23,941,834$ 49. The Secretary of the Treasury, in his report to Congress at the commencement of the last session, stated that, "as the law did not seem to contemplate the continued action of State officers for federal objects, but confined the appropriation made by it to expenses incurved, leaving expenses to be incurred to the action of federal officers within their respective spheres of duty, the Secretary has not thought himself authorized to settle in the unusual mode provided by the act, except for adyances actually made, or, at least, contracted for prior to its passage." At the last session of Congress, however, an amendatory act was passed directing that the said act "shall be construed to apply to expenses incurred as well after as before the date of the approval thereof." Hence, the claims filed include expenditures incurred from the date of the first proclamation of the President up till the date of filing the claims. The claims of Vermont and Virginia, and parts of the claims of Iowa, Illinois, and New Jersey, have been reported to the Second Comptroller. The claims of Maine, Connecticut, New York, Michigan, Pennsylvania, Wisconsin, Indiana, New Hampshire, Ohio, and Minnesota have been taken up for examination, some of which are nearly ready to report, and others are awaiting additional information or evidence from the State authorities before they can be finally acted on: 'At an early period the Secretary consented to make advances, or partial payments, to the State authorities to the amount of forty per centum on amounts expended by them, "and such payments have been made to the amount of $\$ 7,645 ; 82599$ up till 1st October.

In the "act to provide increased revenue from imports, to pay interest on the public debt, and for other purposes," approved 'Angust 5, 1861, a direct tax of $\$ 20,000,000$ was levied on the States, agreeably to an apportionment therein made, and it was provided that a deduction of fifteen per centum should be made on such parts of said tax as might be paid into the treasury of the United States on or before the last day of June, in the year to which such payment relates, and it was further provided that the amount of such tax apportioned to any State should be liable to be paid and satisfied, in whole or in part, by the release of such State, duly executed to the United States, of any liquidated and determined claim of such State, and that in case of such release such State should be allowed the same abatement of the amounts of such tax as would be allowed in case of payment of the same in money. By the act of May $3 ; 1862$, this provision was directed to be so construed as to apply to all such claims of

States for rimbursement, as above, as should be filed with the proper officer of the United States before the 30th of July, and the abatement of fifteen per cent. was directed to be made on such portion of the tax as might be paid by. the allowance of such claims, in whole or in part, the same as if the final settlement and liquidation thereof had been made befure the last day of June.

The quotas of direct tax apportioned to the States which have filed their. claims for reimbursement as above, amount, in the aggregate, to $\$ 13,086, \$ 4962$; deduct fifteen per centum, there will remain a net amount due the United States of $\$ 11,123,822$ 18. T'o this add the amount of advances, or partial payments, already made, and we have an aggregate of $\$ 18,769,64817$; being only $\$ 5,172.18632$ less than the total amount of claims presented. But these claims will be more or less reduced on final settlement, so that. I am inclined to think the sum of the amounts allowed will not greatly excced the amount of tax. In certain of the States the volunteers are paid a monthly pay, for themselves or families, in addition to the regular army pay of the United States, and they have charged this in their claims for reimbursement. All such payments will be disallowed.

The whole amount of Oregon and Washington Indian war claims filed under the act of March 2, 1861, is $\$ 3,946,555$. At the date of my last annual report claims to amount of $\$ 1,093,46588$ had been acted on, and awards made thereon amounting to $\$ 501,67166$. Since then claims to ${ }^{\circ}$ amount of $\$ 1,692,26712$ have been acted on, and awards made amounting to $\$ 963,25183$. Total amounts acted on, $\$ 2,785,733$, on which the sum of $\$ 1,464,92349$ has been awarded for payment. There, therefore, remain in the office claims involving the sum of $\$ 1,160,822$, on which, when acted on, between $\$ 500,000$ and $\$ 600,000$ will probably be allowed and paid. It is hoped that , before'long these claims will be disposed of.

By the act of March 2, 1861, an appropriation was made of $\$ 400,000$, or so much thereof as shall be necessary to defray the expenses incurred by the State of California in the suppression of Indian hostilities therein in the years 1854, '55, ' 56 , '58, and ' 59 , and the Third Auditor was directed to audit the accounts of the State for the services of volunteers, and for supplies, transportation, and personal services, agreeably to certain rules prescribed in the act. On the 2d of November, 1861, the books, papers, rolls, \&c., relating to said claim were filed by the agents of the State in this office, the amount claimed being $\$ 449,60574$. 'I'he claims relating to the various expeditions have been examined and investigated according to the best lights and information attainable, and the sum of $\$ 229,98767$ appears to be allowable. An award has not yet been made, but will be prepared and executed in a short time.

Whilst I feel justified, therefore, in saying that, considering the circumstances and the difficulties under which this office has labored, the business committed to its charge is in a satisfactory condition, I cannot omit observing that, with all the inclustry and effort of which the present force is capable, it will be impossible to keep up with the demands of the service and prevent an accumulation of business. The advances from the treasury to disbursing officers, on requisitions from the Secretary of War registered in this office during the last fiscal year, amounted to $\$ 227,253,95294:^{\cdot}$ During the first quarter of the pres ent fiscal year the advances on similar requisitions amounted to $\$ 65,294,04485$, or at the rate of $\$ 260,000,000$ for the year. Add to this the amounts involved in claims of States, accounts of other disbursing officers, and business arising under special acts of Congress, and we have an aggregate quadrupling the entire expenses of the government for civil, legislative, judicial, army, navy, \&c., \&c., in former years.

The accounts audited and on hand unaudited amounting in the aggregate to less than $\$ 70,000,000$; while the advances amounted to $\$ 227,000,000$, it follows that accounts for disbursements to the amount of, say, $\$ 150,000,000$, are yet outstanding, or, having been rendcred to the proper military bureau, have not yet
reached this office. It is known that a large number of accounts are on hand in the military bureaus undergoing "administrative scrutiny," and these will, in due course, reach the treasúry officers. Presuming that the necessary measures have been or will be taken there to keep pace with the increased demands of the service, this accumulation must uecessarily be transferred to the treasury. It is only a question of time, as eventually these accounts must all find their way to the treasury. Thus it will be seen that, great as have been the increased demands on this office, much greater remain in store. Looking to this probable accumulation, and with a view of taking some precautionary measures to mect it, in my last annual report I recommended that authority be obtained for the employment of ten additional clerks. About the first of May last ten clerks who had been on temporary duty in the office of the Secretary of the Treasury were transferred to this office and have since been employed therein. These added to the regular force will make seventy-one clerks. In the estimates just made for the next fiscal year I have submitted an estimate for twenty additional clerks; and I have no hesitation in saying that their services will be absolutely necessary, and the authority for their employment should be obtained as soon as practicable. The total force of the office will then be ninety-one clerks. It is proper to state here that in point of fact this increase will only about restore the number of clerks legally attached to this office and appropriated therefor prior to July 1, 1860. At that time, not anticipating such a condition of affairs as has since transpired, by my recommendation twenty-nive clerks who were legally attached to the office, and whose salaries were charged to its appropriations but were temporarily doing duty in other offces, were permanently transferred to those offices, thus reducing the appropriations for clerks in the office in the sum of $\$ 39,200$, and the number of clerks from ninety to sixty-one.

But, as before remarked, a mere reference to the vast increase in the expenditures, as compared with former years, affords no adequate idea of the unprecedented difficulties and responsibilities devolved upon the officers of this department who are charged with the settlement of these accounts. 'Previous to the breaking out of the rebellion the military establishment consisted of about fifteen thousand men, so organized as to be capable of considerable expansion without materially affecting or requiring much addition to the disbursing departments. The officers were generally experienced in their line of duty, aud perfectly familiar with the laws and regulations applicable to the various branches of the service. The total number of officers disbursing in the quartermaster's and commissary dèpartments, and lhaving accounts to render, averaged less tlian four hundred for several years prior to 1861, and a large portion of these were acting for short periods of time, and disbursing small amounts of money. By the Army Register for 1860 there were but thirty-six officers regularly commissioned in the quartermaster's department, and but twelve in the subsistence department. By a late official report from the commissary general I am advised that for the second quarter of the present year there were twelve hundred and four officers having accounts to render in the subsistence department; and a similar report from the quartermaster general advises me that there were seven lundred and thirty-three officers in his department who will have accounts to render for the same quarter. Add to these the commissaries and quartermasters appointed or to be appointed for the troops received or to be received into service under the late calls, and I think the number may be safely estimated at twenty-five hundred. When it is remembered that the large proportion of these officers are but recently appointed, mostly taken from the walks of civil life, inexperienced, ignorant alike of their duties and the laws and regulations applicable to the branches of service in which they are engaged, in some cases incompetent or otherwise unfitted for the position, it may well be expected that many irregularities will take place, the proper forms often be not observed, unauthorized expenditures incurred, and, indeed, violations of express regulations, and errors of every description-of omission as well as com
mission-ocsur. All these things complicate and render more difficult the investi-gation and settlement of the accounts, necessarily increase the labor, of the accounting officers, and, besides involving the disbursing officers in difficulties growing out of the suspension or disallowance of their vouchers, often result in losses to the treasury impossible to be reclaimed. And the inexperience of the disbursing officers above referred to is not the sole cause of such irregularities, for they are not unfrequently led into them by their superior officers, from the same inexperience on their part, and want of knowledge of the laws and regulations. There is a regulation which provides that "an officer shall have credit for an expenditure of money or property made in obedience to the order of his commanding offeer. If the expenditure is disallowed, it shall be charged to the officer who ordered it." This regulation is held up as a shield of protection for unauthorized expenditures by disbursing officers, made upon the approval or under the order of the commanding officer; and whilst it does often relieve the officer so paying, it only transfers the liability to the officer giving the order, thus giving rise to a controversy between him and the government as to the legality or propriety of the expenditure. Cases of this description are of not unfrequent occurrence. By some officers this regulation would seem to be regarded as recognizing in them a sort of gencral and unlimited authority to direct the payment of claims and liabilities of every description, provided they appear to be just and meritorious, without regard to whether such. payments are authorized by law or regulations, or embraced in any of the appropriations made by Congress. Of this character are claims for damages for property destroyed or injured by troops, or impressed into the puiblic service, \&c. Many such payments are believed to have been made; and all vouchers therefor must necessarily be rejected at the treasury, however meritorious or equitable they may appear to be. Congress will no doubt at some period make provision for the investigation and payment of all proper claims for losses or damages growing out of the military operations, under such rules and regulations as may be deemed just and right. Until sucli provision is made, or some appropriation made for payment of such clains, disbursing officers are not authorized, nor have commanding officers any right, to require them to pay them out of moneys in their hands belonging to any of the appropriations specifically made for the support and maintenance of the army and the various branches of the service connected with it. And so with regard to other departures from law or regulations. In short, the accounting officers feel it their duty to require conformity to the laws and regulations in force, and until changed by competent authority, adhering also to established rules and principles, the more necessary and important now, when the legitimate expenditures have reached such a vast amount, and so many opportunities offer for incurring unauthorized expenditures.

The system of accountability for public money placed in the hands of officers for disbursement that was suited to a state of peace and a small military establishment may need some revision to meet the condition of things arising from the present state of the country. Officers who had not heretofore disbursed more than a few thousands or hundreds of thousands of dollars per annum are now disbursing as many millions in a single quarter of the year. The security and check provided for faithful performance of duty aud to guard against improvident expenditures which were considered ample may now be inadequate. In such an emergency; in the burry and confusion incident to the bringing into the field such immense armies, it was impossible to avoid irregularities in the purchasing, contracting, \&c., growing out of the incxperience or unfaithfulness of agents employed for the purpose. Such abuses readily disclose themselves, however, and the remedy can be easily applied. In the formation of a system such as shall afford the greatest possible security against fraud, peculation, or improvidence in expenditures, and also secure the faithful application of the public money to the specific purpose for which it is raised and set apart, every
provision possible should be made for the most rigid scriutiny and strict 'accountability. The system now in force, in the main, is well adapted to secure these objects. All accounts for disbursements receive a triple examination; first, by the military bureau under whose direction the expenditures were made; next, by this office, where the formal report and statement are made; and, finally, by the Comptroller who revises the settlement. It is believed that, for fidelity in the performance of their duties, the disbursing officers of the army have compared favorably hitherto with those in any other braach of the government. While this is the case, however, it is not doubted that some improvements might be made by the adoption of safeguards and restrictions not hitherto necessary, but now rendered essential by the changed circumstances of the time. . Take, for instance, the quartermaster's department. This is one of the most extensive branches of the military service. It is the duty of this department to make the purchases of clothing for the army, horses, wagons, equipments, forage; to provide means of transportation for troops and sapplies, \&c.; and advances of money are made to its.officers directly from the treasury upon requisitions of the Secretary of War in their favor. The disbursements of this branch of the service during the past year amount to more than one hundred and sixty millions of dollars.

The fifth section of the act "regulating the accountability for clothing and equipage issued to the army of the United States, and for the better organization of the quartermaster's department," provides "that each officer appointed under this act shall, before he enters upon his duties, give bond, with sufficient surety, to be approved by the Secretary of War, in such sum as the President shall direct, with condition for the faithful performance of the duties of his office." The bonds of quartermasters now in the service have been executed at various periods, some of them a number of years ago, and were doubtless fixed in amount with reference to the then existing state of affairs, and the amounts of money and property for which they would probably become accountable. None of them, as far as I am advised, exceed thirty thousand dollars; for the most part they seldom exceed ten thousand dollars. There are disbursing officers whose bonds do not exceed the latter sum, who have been accountable for and disbursed at least that many millions of dollars diuing the past year.' Now, it is true that the security for faithful performance of duty does not depend merely on official bonds, and, therefore, the amount of penalty in a bond is, after all, only secondary to that greater security, the personal integrity of the officer; nevertheless, all experience has shown the necessity of requiring bonds for amounts in some degree commensurate with the responsibilities imposed. These remarks apply equally to officers disbursing in the commissary department. It is, therefore, respectfúlly suggested , whether some of these bonds should not be renewed as well as increased in amount. Furthermore, the exigencies of the service frequently require that acting assistant quartermasters or commissaries be appointed, and who are charged with the same duties that devolve upon the regular quartermasters and commissaries, and in like manner receive money for disbursement either directly from the treasury. or from other officers having money in their hands. In such cases I am not aware that any security is given or required. It is' true these appointments are generally only for a temporary purpose, or a short period of time; although I believe instances are not unfrequent where they have been continued for a considerable time, during which large amounts of money have been in their possession.

It is believed that some looseness has prevailed in the mode of transacting business by some disbursing officers, especially in the matter of taking receipts for payments not actually made, such receipts sometimes being used as vouchers in the settlement of their accounts. The modes by which credits may thus be obtained for money not actually paid, or for a sum greater than the actual con
tract price, are numerous. It is true, the law makes offences of this kind embezzlement, but the difficulty, lies in detecting the transaction and establishing the fact. Officers may also, in times like the present, liave on hand large sums of money not actually needed for current demands upon them, which are thus exposed to risk of loss, as well as affording temptation for use or employment for their personal benefit and advantage. Various modes have been suggested to provide against this. It has been suggested that advances of money should not be made directly to the officers, but that they should have credits for specified amounts with the United States Treasurer, or assistant treasurers, and be required to draw checks or drafts in payment of all liabilities incurred by them. Some legislation has been had on this subject, but it does not seem to have entirely accomplished the purpose. It is believed, howéver, that a system might be devised upon this principle which could be carried into practical execution and enforced. Not the least among the advantages of such a system would be the retaining in the treasury of several millions of dollars, which otherwise remain in the hands of disbursing officers. And the difficulty which sometimes exists in collecting balances in the hands of officers when ceasing to disburse, or when going out of the service by death, resignation, or otherivise, would be avoided

The act of 3d March, 1817, providing for the settlement of accounts and prescribing the duties of the Comptrollers and Auditors, made it the duty of the Second Auditor to "receive all accounts relative to the pay and clothing of the army, the subsistence of officers, bounties and premiums, military and hospital stores, and the contingent expenses of the War Department;" and of the Third Auditor to receive" all accounts relative to the subsistence of the army, the quartermaster's department, and generally all accounts of the War Department other than those provided for," said Auditors• to examine the accounts, respectively, and certify the balance and transmit the accounts, with the vouchers and certificate, to the Second Comptroller for his decision thereon." In the army appropriation act, approved March 3, 1857, a certain sum was appropriated for the purchase of clothing for the army, camp and garrison equipage, and it was provided that " hereafter all the accounts and vouchers of the disbursing officers of the quartermaster's department of the army shall be audited and settled by the Third Auditor of the Treasury." Under the operation of this provision the class of accounts known as the accounts of officers of the "purchasing department," for disbursements on account of clothing and equipage, which had previously been settled by the Second Auditor, were transmitted through the Quartermaster General's office to this office, leaving to the Second Auditor the settlement of accounts pertaining to the pay of the army, arms, \&c., hospital stores and contingencies of the army and War Department. The purchasing officers of clothing, camp and garrison equipage relieve themselves from accountability by producing the receipt of the military storekeeper of the post that the property has been "received by him in store." 'The accounts of the military storekeepers show the issue and application to the public service, and these accounts are settled by the Second Auditor. I think all the accounts, both of money and property expended and issued under one appropriation, should be adjusted in the same office. Military storckeepers having in charge clothing, camp and garrison equipage, but no money for disbursement, may not be regarded, strictly, as "disbursing officers" of the quartermaster's department, but are intimately connected and blended therewith in the particulars mentioned. It is, therefore, recommended that such further legislation be had on the subject as will require all accounts relating to the purchase and issue of clothing, camp and garrison equipage to be settled in one office. Indeed, it has been heretofore recommended by the Secretaries of the Treasury and War Departments that all accounts relative to the army should be settled in one office. In his report on the finances for the year 1853 , Secretary Guthrie recommended that all accounts
of the Interior Dcpartment should be sent to the Second Auditor, and all accounts of the War Department to the Third Auditor.,

By the second section of "An act concerning the disbursement of public money," approved January 31, 1833, it is provided: "That every officer or agent of the United States who shall, receive public money which he is not authorized to retain as salary, pay, or emolument, shall render his accounts quarter ycarly to the proper accounting officers of the treasury, with the vouchers necessary to the correct and prompt settlement thereof, within three months at least after the expiration of each successive quarter, if resident within the United States, and within six months if resident in a foreign country." The army regulations require, in addition, certain reports and returns to be made to the military bureaus, monthly or otherwise, whereby the bureau and the department may be advised of the transactions of the subordinate officers, their contracts and purchases; and the regulations also provide that "every officer intrusted with public money or property shall render all prescribed returns and accounts to the bureau of the department in which he is serving, where all such returns and accounts shall pass through a rigid administrative scratiny before the money accounts are transmitted to the proper officers of the Treasury Department for settlement." The long established practice has been for the disbursing officers to send their quarterly accounts to the chief of the military bureau, by whom, after the accounts have been examined and approved, or otherwise, they are sent to the treasury for settlement. This course of proceeding, although in some respects desirable, necessarily involves some delay, and, latterly, in consequence of the great press of business in the military bureaus, has prevented the transmission of many accounts within the time limited by the law. At the last session of Congress an act was passed providing that from and after its passage (July 17, 1862) all such accounts should be rendered monthly instead of quarterly, as heretofore, and "such accounts, with the vouchers necessary to the correct and prompt settlement thereof, shall be rendered direct to the proper accounting officer of the treasury and be mailed or otherwise forwarded to its proper address within ten days after the expiration of each, successive month," with authority to the Secretary of the Treasury, if in his opinion the circumstances of the case require it, to extend the time prescribed for the rendition of accounts.

The intention of Congress in passing this act was, manifestly, to secure more promptitude in the rendition of accounts, as well as early settlement thereof. The law, it will be observed, requires the accounts to be rendered "direct" to the proper accounting officer of the treasury, instead of to the "bureau of the department" in which the officer is serving, as required by the army regulation before referred to. The law, therefore, uullifies the regulation in that respect. Hence, too, the "administrative scrutiny" of the military bureau with regard to the character of the expenditures made by the subordinate officers. will not be obtained, unless it should be by other means. In my opinion this administrative action is desirable, not only as fully apprising the chiefs of the military bureaus of the precise character of the expenditures made by their subordinates, disbursing under their direction, but also fixing the responsibility which their approval of such expenditures carries. The rule of this office is to pass no voucher to which objection has been made in the administrative examination of the military burcau; but the fact of a voucher having passed the bureau without objection does not preclude the accounting officers from raising such objections as their examination may render necessary. Such objections are raised, notwithstanding the approval of the burean.

In the absence of any law or regulation on the subject I shall feel disposed to refer all accounts for disbursements to the head of the proper military bureau for his administrative scrutiny and approval, and for my own advisement in the premises, before taking them up for settlement. Such a course it seems to me is eminently proper, for the information of the bureau as well as the accounting
officers. I am of opinion, however, that the intention of the law, in requiring the accounts to be sent direct to the treasury, was not to avoid or prevent the administrative action of the bureau, but merely to secure a more prompt and frequent rendition of accounts, leaving such further administrative action as might be desirable and necessary to be obtained after the accounts have been rendered. A different construction would appear to have been put on this act in some of the departments, and in conseqnence thereof uniform action has not been obtained. The quartermaster general has, by a circular order, directed all officers disbursing in his department to take their receipts or vouchers in triplicate, instead of in duplicate; as heretofore, one copy of which, with the necessary returns, abstracts, \&cc., comprising his account, to be sent to the quartermaster. general, another to the proper accounting officer, viz: the Ihird Auditor, and the third to be retained by the officer. It is believed the same course has been substantially adopted in the subsistence department, and in some cases two accounts from the same officer for the same period have been received at this office, one through the commissary general and the other from the officer himself. The law has not yet got fairly into practical operation, but a comparatively small portion of the officess having accounts to render having sent their accounts to this office. It is important that some definite and uniform action should be obtained on this subject.
'The accounts for expenditure of property, issues of supplies, \&c., have become of great magnitude, and involve many questions, for the proper investigation and determination of which it would seem some further authority should be obtained or regulations made. The abandonment or destruction by the officers in charge, or capture by the enemy, of property and supplies, have become of frequent occurrence, and the losses resulting therefrom are believed to be immeuse. In all such cases there should be an investigation had immediately of the facts and circumstances connected with such abandonment, destruction, or capture, and the evidence collected showing the quantities and descriptions of property lost or destroyed, together with the conclusions arrived at as the result of such investigation, should be made of record and filed in the proper office for its information and government as to the propriety of releasing the account. ability of the officer or officers in whose charge such property was at the time. The only regulation on this subject is to the following effect: "Public property lost or destroyed in the military service must be accounted for by affidavit, or the certificate of a commissioned officer, or other satisfactory evidence." This appears to contemplate some action; but if the officer accountable neglects or fails to take the proper steps to account for the property, or to furmish evidence. of the facts and circumstances connected with the loss, there is no provision' made for any investigation. In fact, the whole matter appears to rest with the officer himself; and if he does nothing. he simply remains charged with the property, and there is-no evidence to show whether he should be relieved or not. It may not unreasonably be presumed that, in the worst cases of delinquency, there will be the least effort made to provide the affidavits, certificates, or other satisfactory evidence concerning the loss. The same may be said with regard to property "captured from the enemy." The regulations provide that "a return of all property captured will be made by the commanding officer of the troops by whom such capture was made to the adjutant general at Washington, in order that it may be disposed of according to the orders of the War Department." Whatever returns or disposition may have been made of property captured, the accounts and returns, so far as received at this office, show but little acquisition, either as property captured and applied to the service or as proceeds of sales thereof.

By a provision of the act of August 3, 1861, the army ration was considerably increased, and by subsequent regulation of the subsistence department " all sound articles of subsistence saved by troops or employés, by an economical.
use of the ration," was directed to be purchased at cost price, and paid for by the subsistence department, the bills to be "presented for payment by commanders of companies, officers in charge of bakeries," \&c. This regulation embraces "savings of companies, of bakeries, and all savings from the army ration made by an organized command." The object sought. to be accomplished by. this change was praiseworthy, but it may well be doubted whether, practically, it has resulted in benefit, either to the soldier or the government. On the contrary, I'am inclined to the belief that it has opened up a prolific source of fraud on both, at the same time materially increasing the cost of supplies, besides complicating the accounts. At least this is the impression that lias obtained in this office, by examination of the bills for savings of company rations purchased as authorized.

Finally, it is respectfully suggested whether the accounting officers of the treasury should not be clothed with some further and specific authority, by themselves or agents, to make investigations and inquiry where in their opinion, such investigation is necessary in the examination of accounts sent to them for settlement. Their investigation is, in a great degree, limited to the papers transmitted with the accounts, or such other evidence or information as the records of the government afford, and which may be within their reach. It is my opinion that the employment of one or more special agents, if the right'kind of men were appointed, would greatly aid in detecting unfaithful officers, if any there be, and bringing them to punishment. Such additional precautionary measures involve no impeachment or disparagement of the integrity of the off-: cers connected with the service.

With great nespect, your obedient servant,

R. J. ATKINSON, Auditor.

Hon. S. P. Chase, Secretary of the Treasury.

Summary statement of the principal operations of the Third Auditor's office during the fiscal year ending 30th June, 1862.
. 841 quartermasters' accounts settled, involving the sum of, $\ldots$. $\$ 15,084,54551$
815 commissaries' accounts settled, involving the sum of...... 10,412,017 93
130 pension agents' accounts settled, involving the sum of. ... 725,09567
81 engineers and topographical engineers' accounts settled, in-
volving the sum of.
542,853 73
378 miscellaneous claims, involving the sum of................ 4,354,724 06
56 claims for horses lost or destroyed, involving the sum of... 9,86917
Oregon and Washington Indian war claims settled..............1,148,604 72
2,867 bounty land claims examined and reported to Pension Office.
18 half-pay pension claims.
7,734 letters written and recorded.
554 property accounts examined and adjusted.
4,094 requisitions registered, recorded and posted.

## D.

Treasury Department, Fourth Auditor's Office, October 21, 1862.
SIR : I have the honor to acknowledge the receipt of your communication of the second instant, requesting me to prepare, prior to the 1st proximo, a report of the operations of this bureau for the fiscal year ending June 30, 1862, to accompany your annual report on finance.

- In conformity with these instructions, I respectfully submit the subjoined statistics for the past fiscal year and germane remarks:

First. The total number of accounts audited during the year and transmitted to the Second Comptroller of the Treasury for his revision is nine hundred and sixty-two, (962,) embracing the accounts of paymasters, assistaint paymasters, acting assistant paymasters, naval storekeepers, navy agents, thie disbursing officers of the marine corps, the agents for the payment of pensions, and other officers in the service, involving an aggregate expenditure of $\$ 18,294,42953$, distributed, principally, under the following heads of appropriation :

Second. The number of requisitions for drafts for the naval service issued during the year is eighteen hundred and seventeen, $(1,817$,$) amounting in gross$ to $\$ 43,293,259$; for the pension service, fifty-one; amounting to $\$ 120,27254$.

Third. The number of official letters received during the year is twelve thousand four hundred and twenty-six, $(12,426$,$) and the number written, thirteen$ thousand six hundred and twenty-seven, (13,627,) exclusive of reports.

Fourth. The official reports furnished are twenty-three (23) in number.
Fifth. The number of allotments, or half-pay tickets, granted and entered upon the books of this office is five thousand nine hundred and ninety-three ( 5,993 .)

Sixth. The number of bounty-land cases, pension cases, and reports for naval asylum is ninety-three (93.)

At the close of each quarter of the year a report was made to the Second Comptroller, exhibiting the names of these distursing agents of the Navy Department who had failed to render their accounts within the period prescribed by the act of January 31, 1823, showing also the nature and extent of the default in each case:

Quarter-annual reports are made to the honorable Secretary of the Navy, showing the amount which has been passed to the credit of the navy hospital fund on the books of this office.

A report has also been made to the honorable Secretary of the Navy, showing, in detail, the items of expenditures charged to the appropriation of the contingent expenses of the navy.

A statement is now in preparation and will be transmitted to that functionary, setting forth the amount of money received during the year by each officer of the navy and marine corps on account of pay, rations, travel, servants' hire, forage, \&c., under the provisions of the statute of February 16, 1843.

Applications by seamen for admission into the naval asylum at Philadelphia were numerous. As a service of twenty years is required to entitle an applicant to such privileges, and as the services, in many instances, performed at intervals of time, extend through a period of thirty-five or forty years, much time has been occupied in the examination of such cases.

Upon a careful comparison of these statistics, explanatory of the business transactions of the office, with those of the previous annual report which I had the honor to' transmit on the 28th of November, 1861, you will observe that the aggregate amount disbursed and audited in this office for the past fiscal year excceds that of the prior year some $\$ 7,000,000$.

This increase, however, does not include the disbursements of officers whose cruises had not terminated sufficiently early for settlement within the fiscal year; such additional accounts, in all probability, would have exhibited an'outlay much larger than the above-mentioned sum.

In the commencement of the present administration the total number of disbursing afficers in the navy was about one hundred; (100.) By reference to the Navy

Register published on the 1st of September, it will be found that the number has increased to about two hundred and seventy-five, (275.)

One of these agents alone has drawn from the treasury; during the last fiscal year, the sum of $\$ 14,688,000$, for which he has, in compliance with the law, produced his vouchers now in process of adjustment.

By reference to this report you will also perceive that the correspondence of the office has very nearly triplicated, the number of letters written falling somewhat short of fourteen thousand, $(14,000$,$) and, in fact, each division of labor has,$ to some extent, correspondingly increased.

The entire moneyed transactions of the navy, as you are aware, are adjusted in this office, either through the accounts of paymasters, navy agents, or special agents, including the purchase and charter of vessels, and the large important contracts therewith connected.
-The number of public vessels now afloat is about three hundred and seventyfive, $(375$,$) excluding such as are on the stock, for which bills are constantly$ being paid, also receiving and store ships in this and foreign countries.

It may not be irrelevant for me to state, in this connexion, that the bonds of naval disbursing offeers are at present no larger than they were some few years since, when the receipts and disbursements of such officers were comparatively small. Navy agents give $\$ 75,000$ bonds, and paymasters $\$ 25,000$. The disbursements of one of these officers for the past fiscal year amounted to nearly $\$ 15,000,000$.

I have already respectfully presumed to call the attention of the honorable Secretary of the Navy to the necessity, in my opinion, of an increase in the amount of the bond.

The increased clerical force granted under the act of May 20, 1862, I conceive to be sufficiently large to meet the increased duties pf the office, which have been so greatly augmented by the enlargement of the navy and the immense disbursements of its agents. Acquaintance with the ordinary rouitine of business and familiarity with the laws and regulations governing the pay and emoluments of officers, and the purchase of material, can only be perfectly attained by study and assiduity. The plan you have instituted of exacting monthly reports from each clerk in the employ of the department transmitted with the report of the head of the bureau, is well calculated to incite a healthy ambition in the discharge of official duty.

I have the honor to be, respectfully, your obedient servant,
HOBART BERRIAN.

Hon. S. P. Chase.<br>Secretary of the Treasury.

## E.

## Treasury Department, Fifth Auditor's Office, November 6, 1862.

SIR: I have the honor to report that during the fiscal year ending June 30, 1862, the necessities of the public service created by the rebellion and the change and increase of foreign ministers and consuls have made the labor of this office nearly double that of the preceding year. Without any increase of our clerical force, however, we have promptly settled all accounts presented with proper and sufficient vouchers. We have also given considerable aid to our associates in other branches of this department in signing and issuing treasury notes, in counting and burning coupons and demand notes, in starting the new Bureau of Internal Revenue, and in all other requirements upon this office.

Schedule A, accompanying this report, shows the cost of the diplomatic service as settled in this office for the fiscal year, and that the twenty-nine legations
therein mentioned have been paid the sum of ( $\$ 323,50690$ ) three hundred and twenty-three thousand five hundired and six dollars and ninety cents.

Schedule B shows that the one hundred and seventy-five consulates therein mentioned, in the eighteen months including the last fiscal year and the last half of the year preceding, in salaries and exchange on salary drafts, have cost us ( $\$ 432,14139$ ) four hundred and thirty two thousand one hundred and fortyone dollars and thirty-nine cents, and that the fees collected at the consulates and placed to the credit of the government during the same time amounted to ( $\$ 125,37164$ ) one hundred and twenty-five thousand three hundred and seventyone dollars and sixty-four cents.

Schedules C, D, and E show that the support of disabled seamen at' all the consulates, together with their transportation and passage home, and the arrest of criminal seamen and sending them home, has cost the trcasury within the fiscal year ( $\$ 226, \mathrm{~S} 58$ 82) two hundred and twenty-six thousand eight hundred and fifty-eight dollars and eighty-two cents, and that sixty thousand one hundred and thirty-four dollars and eighty-three cents (\$60,134 83) were collected during the same time as extra wages at the several consulates.

This last amount exceeds the sum collected the preceding year by about fifty per cent., and in the present condition of our commerce affords evidence of íncreasing diligence ini our consuls.

Our consular system is, as will be seen by the forcgoing statements, a burden upou the treasury, and to save, it from destruction retrenchment and reform are needed.

When, by the act of Congress of March 1, 1855, salaries were substituted for fees to our consuls, the fees were greatly reduced. Experience has shown the reduction to have been a financial mistake; and if the consular system is to be anything like self-sustaining, it seems to me the fees, collected for the pretended purpose of paying salaries, should be raised to the old standard.

The mode of paying consuls, in consequence of the derangement of our currency and the extravagant rates of foreign exchange, now daily becoming worse and worse, and in many instances causing' a loss of from forty to sixty per cent. in the payment of salaries abroad, demands correction.

I can think of no better way than to stop the payment of all differences of exchange, and pay our European consuls, as we do our ministers, in London; those of Eastern Asia at the legation in China, and all others in New York. Should drafts for salary be negotiated by ministers and consuls at their own cost,' I feel confident that foreign bankers and brokers. would make much less profit out of the business than under the present mode of negotiation, and the loss to our ministers and consuls would be much less than that now cheerfully borne by the public servants at home in accepting payment of their salaries in a currency thirty per cent. below the standard of coin. If, under the troubles brought upon us by the rebellion, any of the gentlemen who represent us abroad should be dissatisfied with the proposed change, I have no doubt competent and worthy citizens could easily be found willing to relieve them of their official responsibilities.

These changes, like the one mentioned in my last report, which the honorable Secretary thought worthy of his recommendation to Congress, I am aware might require some action on the part of the national legislature.

With great respect, your obedient servant,
JOHN O. UNDERWOOD, Auditor.

Hon. S. P. Chase, Secretary of the Treasury.

## Schedule A.

Statement of expenses of all missions abroad for salaries, contingencies, and loss by exchange, from the 1st of July, 1861, to the 30th of June, 1862, as shown by accounts adjusted in this office, other than which may have been paid by the disbursing clerk of the Department of Statc.


Statement of expenses of all missions abroad, \&c.-Continued.


Statement of expenses of all missions abroad, \&c.-Continued.


Statement of expenses of all missions abroad, \&c.-Continued.


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Statement of expenses of all missims abroad, \&c.-Continued.


Statement of expenses of all missions abroad, \&c,-Continued.


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2,91666

9,32009

Statement of cxpenses of all missions abroad, \&c.-Continued.


Statcment of expenses of all missions abroad, \&c.-Continued.


## Schedule B.

Statement of the amount for salarics and loss by exchange paid to and fees received from the consular afficers of the United States, mentioned in schedule $B$ and C, of the act of August 12,1856, "to regulate the diplomatic and consular systems of the United States," for the year ending December 31, 1861.

| No. | Consulate-where located. | Salaries. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Acapulco* | \$2, 10868 |  | \$662 60 |
| 2 | Aix la Chapelle | 2, 93001 | \$58 19 | 80200 |
| 3 | Alexandria* . | 28973 |  |  |
| 4 | Amoor river | 50000 |  | 745 |
| 5 | Amoy | 3,495 64 | 3,136 56 | 16566 |
| 6 | Amsterdam* | 1,013 58. |  | 23333 |
| 7 | Antwerp | 3,044 35 | 6160 | 1,54873 |
| 8 | Apia* |  |  |  |
| 9 | Aspinwall | 3,012 25 |  | 1, 49898 |
| 10 | Athens* | 1,059 76 | 3543 | 400 |
| 11 | Aux Cayes | 81520 |  | 30900 |
| 12 | Antigua* |  |  |  |
| 13 | Beirut | 2,000 00 | 11670 | 5145 |
| 14 | Basle. | 2,305 00 | 7632 | 88350 |
| 15 | Batavia | 1,385 76 |  | 10653 |
| 16 | Bay of Islands | 1,000 00 | 1148 | 27573 |
| 17 | Belfast. | 2,277 18 |  | 97197 |
| 18 | Buenos Ayres | 2, 16304 |  | 1, 73413 |
| 19 | Bremén | 2,052 55 | 16063 | 20600 |
| 20 | Bristolt | 34238 |  | 600 |
| 21 | Barbadoes* $\dagger$.. |  |  |  |
| 22 | Bermuda | 23641 |  | 34.52 |
| 23 | Barcelonat | 27718 |  | 10728 |
| 24 | Balize* $\dagger$ |  |  |  |
| - 25 | Bahia | 1,000 00 |  | 21555 |
| 26 | Cardiff $\dagger$ | 36276 |  | 18500 |
| 27 | Cork | 2,253 45 | 1471 | 413 S3 |
| 28 | Calcutta* | 4,916 65 | 1725 | 1, 97841 |
| 29 | Cape Town | 1;000 00 | 7507 | 15515 |
| 30 | Cadizt. | 1, S03 08 | 9370 | 58249 |
| 31 | Curaçoa* | 33423 |  | 15463 |
| 32 | Candia. | 58967 |  |  |
| 33 | Cyprus | 1,125 00 | 7478 |  |
| 34 | Canton | 4,000 00 | 1,030 44 | 44974 |
| 35 | Cape Haytien | 1,277 16 |  | 17263 |
| 36 | Callao* . | 3, 83\% 88 |  | 77443 |
| 37 | Cobija | 50000 |  | 4195 |
| 38 | Constantinople | 3,387 31 | 62503 | 18543 |
| 39 | Carthagena......... | 50000 |  | 21548 |

*Returas incomplete.
$\dagger$ Compensation established by act of 1861 .

Statement of the amount of salaries, \&c.-Continued.

| No. | Consulate-where located. | Salary. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 40 | Demarara | \$2,598 66 | \$22 72 | \$339 84 |
| 41 | Dundee | 2,103 67 |  | 51409 |
| 42 | Elsinore | 1,830 16 | 21214 | 81.40 |
| 43 | Frankfort-on-the-Main* | 2,983 14 | 1250 | 20100 |
| 44 | Funchal | 1,740 48 | 3204 | 1181 |
| 45 | Foo-Choo | 7,737 36 | 2,099 22 | 23488 |
| 46 | Fayal. | 75000 |  | 35154 |
| 47 | Florence* |  |  |  |
| 48 | Falkland Islands* | 50000 |  |  |
| 49 | Gaspé Basint | 21602 |  |  |
| - 50 | Genoa. | 1,896 26 | 1621 | 76539 |
| 51 | Glasgow* | 3, 55433 |  | 2,53868 |
| 52 | Geneva* | 1,565 21 | 2419 | 9800 |
| 53 | Gaboon* |  |  |  |
| 54 | Guayaquil* $\dagger$ | 15265 |  | 3111 |
| 55 | Gottenburg $\dagger$ | 22825 | 7815 |  |
| 56 | Halifax* | 2, 16336 |  | 73293 |
| 57 | Havre | 7,298 50 | 1149 | 5,65893 |
| 58 | Hamburg | 2,313 48 | 471 | 1,365 32 |
| 59 | Havana | 6,083 13 |  | 4,521 23 |
| 60 | Honolulu* | 5,315 44 | 14852 | 1,57196 |
| 61 | Hong Kong* | 1,921 19 |  | 2,790 04 |
| 62 | Jerusalem | 2,057 05 | 11935 | 1300 |
| 63 | Kingston | 2,418 20 | 385 | 58390 |
| 64 | Leipsic. | 1,58.191 | 5777 | 50675 |
| 65 | La Rochelle | 1,499 99 | 12551 | 19017 |
| 66 | La Guayra | 1,499 99 |  | 25669 |
| 67 | Leeds. | 2,250 00 | 5306 | 1, 05000 |
| 68 | Lyons | 1,754 26 | 7247 | 30600 |
| 69 | Lahaina | 3,594 40 | 12007 | 15040 |
| 70 | Lanthala* | 50000 |  | 730 |
| 71 | Leghorn* | 84071 | 2593 | 12102 |
| 72 | Liverpool* | 1,324 71 | $20 \cdot 21$ | 94996 |
| 73 | London | 8,450 06 |  | 6,534 98 |
| 74 | Lisbon* $\dagger$ |  |  |  |
| 75 | La Paz* $\dagger$. |  |  |  |
| 76 | La Union* $\dagger$ |  |  |  |
| 77 | Montreal | 4, 33050 | 11657 | 36209 |
| 78 | Munich | 1,232 81 | 2680 | 7800 |
| 79 | Malaga* ${ }^{*}$ | 1,607 38 | 9704 | 35667 |
| 80 | Marseilles | 2, 87773 | 7258 | 1, 08334 |

Returns incomplete. $\dagger$ Compensation cstablished by act of 1861.

Statement of the amount of salaries, \&c.-Continued.

| No. | Consulate-where located. | Salary. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 81 | Manchester | \$2, 20659 |  | \$376 00 |
| 82 | Moscow** | 2, 04891 | \$198 S8 | 100 |
| 83 | Monrovia. | 1,000 00 |  | 11017 |
| 84 | Montevideo* |  |  |  |
| 85 | Maranham . | 1, 00000 | 2352 | 6068 |
| 86 | Mauritius | 2,500 00 | 17224 | 85784 |
| 87 | Melbourne | 4, 29347 | 40590 | 1,113 76 |
| 88 | Maracaibot | 57879 |  | 1442 |
| 89 | Matanzas | 2,79769 |  | 1,731 01 |
| 90 | Messina. | 1,500 00 | 14326 | 34642 |
| 91 | Mexico | 1, 16304 |  | 31400 |
| 92 | Macao* $\dagger$ |  |  |  |
| 93 | Matamoras* | 16304 |  |  |
| 94 | Manzanillo $\dagger$. | 5299 |  |  |
| 95 | Malta $\dagger$ | 61956 | 8190 | 11653 |
| 96 | Nassau | 1,648 04 |  | 48404 |
| 97 | Naples | 1,55706 |  | 48924 |
| 98 | Nimgpo | 4,705 52 | 1,431 27 | 6377 |
| 99 | Naniest | 25678 | 519 |  |
| 100 | Napoleon Vendeet |  |  |  |
| 101 | Nicet . . | 17119 |  |  |
| 102 | Nagasaki* |  |  |  |
| 103 | Oporto* | 57637 | 3218 | 5979 |
| 104 | Omoa. | 1,000 00 |  | 2063 |
| 105 | Odessa | 99270 |  | 11556 |
| 106 | Panama | 3, 850 83 |  | 64422 |
| 107. | Ponce | 1,500 00 |  | 44152 |
| 108 | Para. | 1, 00000 |  | 23036 |
| 109 | Prince Edward's Island. | 1, 15081 | 1428 | 9880 |
| 110 | Paso del Norte* | - 25000 |  | 1000 |
| 111 | Palermo. | 1,622 27 | 7915 | 51964 |
| 112 | Port au Prince | 2,386 57 |  | 21951 |
| 113 | Paris | 5,244 56 | 1720 | 2,285 00 |
| 114 | Pernambuco | 2,000 00 |  | 779 ¢ 81 |
| 115 | Paita* |  |  |  |
| 116 | Paramaribo*. |  |  |  |
| 117 | Rotterdam | 2,387 65 | 8229 | 92642 |
| 118 | Revel | 2,266 29 | 39292 | 3036 |
| 119 | Rio Janeiro | 7, 39930 | 22534 | 3,679 54 |
| 120 | Rio Grande del Sul ${ }^{+} \dagger$ | 75000 | 1249 | 27619 |
| 121 | Rio Grande. |  |  |  |
| 122 | San Juan, P. R | 2,413 03 |  | 22942 |
| 123 | Stettin | 1,174 26 | 6647 | 10330 |
| 124 | Spezzia. | 1,146 73 | 690 | 267 |

leturns incomplete. $\quad \dagger$ Compensation established by act of 1861.

Statement of the amount of salaries, \&c.-Continued.

| No. | Consulate-where located. | Salary. | Lost by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 125 | Stuttgart* | \$1,074 95 | \$12 48 | \$157 00 |
| 126 | St. Thomas | 5, 11084 | 2279 | 1,834 21 |
| 127 | San Juan del Norte | 2, 29609 |  | $53 \quad 59$ |
| 128 | Singapore | 2,500 00 | 21056 | 1,080 25 |
| 129 | St. Jago de Cuba | 2,673 62 |  | 38833 |
| 130 | St. Domingo city | 1,683 90 | 7275 | 9166 |
| 131 | Shanghai. | 4,815 21 | 9166 | 1,623 93 |
| 132 | Smyrna | 2,33151 | 36906 | 22974 |
| 133 | Sabanillo | 50000 |  | 30300 |
| 134 | St. Paul de Loando | 1,000 00 |  | 11712 |
| 135 | St. Croix. |  |  |  |
| 136 | St. Petersburg | 2,213 73 |  | 6875 |
| 137 | Santos | 52988 |  |  |
| 138 | St. Catherine's | 41570 |  |  |
| 139 | Santiago | 75000 |  | 2346 |
| 140 | San Juan del Su | 2,570 63 |  | 30.90 |
| 141 | Southampton* | 1,439 97 |  | 4062 |
| 142 | St. Marc* | 38315 |  | 1147 |
| 143 | Trieste | 2,538 33 | 3533 | 26240 |
| 144 | 'Turks' Island | 2,593 09 |  | 24355 |
| 145 | Tampico | 75000 |  | 30009 |
| 146 | Tumbez* | 50000 |  | 73652 |
| 147 | Trinidad de Cuba | 2,983 22 |  | 34322 |
| 148 | Talcahuana | 1;082 54 | 4593 | 650.72 |
| 149 | Tabasco | 92528 |  | 8269 |
| 150 | Tangier* | 24456 |  |  |
| 151 | Tripoli* | 2, 30752 |  |  |
| 152 | Tunis* | 1,500 00 |  |  |
| 153 | Tahiti* | 75000 | 2426 | 3909 |
| 154 | Trinidad $\dagger$ | 29347 |  | 4803 |
| 155 | Tehuantepec* $\dagger$ |  |  |  |
| 156 | Vienna | 1,687 49 | 2235 | 72000 |
| 157 | Vera Cruz | 3, 34198 | 44.49 | 33789 |
| 158 | Valparaiso | 2,741 82 | 9852 | 1,436 05 |
| 159 | Venice. | 1,173 22 | 8838 | 2189 |
| 160 | Zanzibar | 1,000 00 | 11476 | 6581 |

* Returns incomplete.
$\dagger$ Compensation established by act of 1861.

| Salaries | \$276,067 93 |
| :---: | :---: |
| Loss by e | 13,795 69 |
|  | 289,863 62 |
| Fees returned by consuls | \$77,590 21 |
| Balance paid by treasury | 212,273 41 |
|  | 289,863 62 |

Statement of the amount for salaries and loss by exchange paid to and fees received from the consular officers of the United States mentioned in schedules $B$ and $C$ of the act of August 12, 1856, "to regulate the diplomatic and consular systems of the United States," for the first two quarters of the year 1862.

| No. | Consulate-where located. | Salaries. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Acapulco | \$1,000 00 |  | \$452 65 |
| 2 | Aix la Chapelle | 1,250 00 | \$54 83 | 44800 |
| 3 | Alexandria*. |  |  |  |
| 4 | Amoor river*. |  |  |  |
| 5 | Amoy . | 1, 49999 | 724.21 | 18794 |
| 6 | Amsterdam | 50000 | 1630 | 16361 |
| 7 | Antwerp | 1,250 00 |  | 85639 |
| 8 | Anconat. | 85189 | 8656 | 1137 |
| 9 | Aspinwall | 1,250 00 | 6072 | 64087 |
| 10 | Athens. | 50000 | 5525 | 625 |
| 11 | Aux Cayes* | 37500 |  | - 9157 |
| 12 | Algierst. | 12500 |  |  |
| 13 | Antigua* $\dagger$ |  |  |  |
| 14 | Beirut. | 1,000 00 | 5805 | 2500 |
| 15 | Basle. | 1,000 00 | 4642 | 61000 |
| 16 | Batavia. | 49999 | 4834 | 26308 |
| 17 | Bay of Islands. | 50000 | 6686 | 20130 |
| 18 | Belfast. | 1,000 00 |  | 1, 02714 |
| 19 | Buenos Ayres | 1,549 25 |  | 1, 06276 |
| 20 | Bremen. | 1,500 00 | 11307 | 13600 |
| 21 | Bahia* | 52032 |  | 4726 |
| 22 | Bristol. | 75000 | 2383 | 33078 |
| 23 | Barbadoest | 25000 |  | 9717 |
| 24 | Bermuda. | 75000 |  | 37426 |
| 25 | Barcelonat | 75000 |  | 13826 |
| 26 | Balize* $\dagger$. |  |  |  |
| 27 | Bilboat. | 28159 |  |  |
| 28 | Bergent | 52500 | 3211 | 50 |
| 29 | Cardiff $\dagger$ | 75000 | 1747 | 73626 |
| 30 | Cork. | 1,000 00 | 2145 | 27851 |
| 31 | Calcùtta. | 2,500 00 | 1725 | 1, 41073 |
| 32 | Cape Town | 33491 |  | 1236 |
| 33 | Cadiz* | 2500 |  |  |
| 34 | Curaçat | 75000 |  | 21679 |
| 35 | Candia*. |  |  |  |
| 36 | Cyprus. | 1, 00000 | 2964 | 600 |
| 37 | Canton. | 2,000 00 | 45051 | 20246 |
| 38 | Callao. | 1,750 00 |  | 62551 |
| 39 | Cobija. | 25000 |  | 1800 |
| 40 | Constantinople. | 1,500 00 | 10752 | 13820 |
| 41 | Carthagena. | 40534 |  | 9027 |
|  | - Returns incomplete. | Compensatio | blished by |  |

Statement of the amount of salaries, \&c.-Continued.

| No. | Consulate-wheré located. | Salaries. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 42 | Demarara. | \$1,000 00 | \$92 15 | \$9165 |
| 43 | Dundee. | 1,000 00 |  | $526 \cdot 00$ |
| 44 | Elsinore. | 81665 | 9173 | 877 |
| 45 | Frankfort-on-the-Main. | 1,500 00 | 9492 | 15500 |
| 46 | Funchal. | 75000 | 5169 | 10022 |
| 47 | Foo-Choo | 1,750 00 | 41896 | 9712 |
| 48 | Fayal. | 35000 |  | 2645 |
| 49 | Florence* $\dagger$. |  |  |  |
| 50 | Falkland Islands* |  |  |  |
| 51 | Genoa. | 75000 |  | 485 -98 |
| 52 | Glasgow | 1,250 00 |  | 1,175 00 |
| 53 | Geneva* | 37500 | 585 | 1100 |
| 54 | Guayaquil | 30357 |  | 3364 |
| 55 | Gaboon*. | 12500 |  |  |
| 56 | Galatza* $\dagger$. |  |  |  |
| 57 | Gaspé Basint | 75000 | 750 |  |
| 58 | Gottenburg $\dagger$ | 75000 |  | 4099 |
| 59 | Halifax. | 1,000 00 |  | 37949 |
| 60 | Havre. | 3, 00000 | 11508 | 1,439 88 |
| 61 | Hamburg. | 1,000 00 | 3241 | 76517 |
| 62 | Havana. | 3, 00000 |  | 2,585 45 |
| 63 | Honolulu | 2,000 00 | 43.59 | 57448 |
| 64 | Hong Kong. | 1,750 00 |  | 3,353 73 |
| 65 | Jerusalem. | 75000 | 4576 | 1100 |
| 66 | Kingston | 50000 |  | 14880 |
| 67 | Kanagawat | 2,147 14 | 1,010 65 | 826 |
| 68 | Leipsic. | 75000 | - 4657 | 27675 |
| 69 | La Rochelle* | 37500 |  | 5000 |
| 70 | La Guayra. | 1,064 38 |  | 12953 |
| 71 | Leeds. | 1,000 00 | 3547 | 596 S0 |
| 72 | Lyons | 75000 | 1078 | 38400 |
| 73 | Lahaina. | 1,500 00 | 18699 | 2400 |
| 74 | Lanthala* | 25000 |  | 3375 |
| 75 | La Union* $\dagger$. |  |  |  |
| 76 | Leghorn, | 75000 |  | 27929 |
| 77 | Liverpool. | 3,750 00 |  | 4,960 12 |
| 78 | London. | 3,750 00 | 1814 | 2,586 97 |
| 79 | Lisbon* $\dagger$. |  |  |  |
| 80 | La Paz*†. |  |  |  |
| - Returns incomplete. |  | $\dagger$ Compensa | ablished | 1861. |

Statement of the amount of salaries, $\mathfrak{q} c$.-Continued.

| No. | Consulate-where located. | Salaries. | Loss by exchange. | Fees: |
| :---: | :---: | :---: | :---: | :---: |
| 81. | Montreal. | \$2,000 00 |  | \$168 18 |
| 82 | Munich | 56793 | \$29 37 | 2450 |
| 83 | Malaga. | 75000 | 12588 | 7102 |
| 84 | Marseilles | 1,250 00 | 2056 | 61337 |
| 85 | Manchester | 1,000 00 | 4710 | 35650 |
| 86 | Moscow.. | 1,000 00 | 13965 | 2.50 |
| 57 | Monrovia* | 25000 |  |  |
| 88 | Montevideo* | 8333 |  |  |
| 89 | Maranham | 50000 | 691 | 4826 |
| 90 | Mauritius. | 98110 | 14789 | 31561 |
| 91 | Melbourne* | 1,604 39 | 2466 | 35806 |
| 92 | Maracaibot | 75000 |  | 18612 |
| 93 | Matanzas | 1,250 00 |  | 1,147 12 |
| 94 | Messina. | 75000 | 2946 | 24949 |
| 95 | Mexico*. | 250.00 |  | 3054 |
| 96 | Macao*. |  |  |  |
| 97 | Matamoras | 17222 |  | 975 |
| 98 | Manzanillo $\dagger$ | 7083 |  |  |
| 99 | Maltat. | 75000 | 10760 | 8745 |
| 100 | Martinique $\dagger$ | 84216 | .......... | 3482 |
| 101 | Nassau* |  |  |  |
| 102 | Naples*. | 65934 |  | 17785 |
| 103 | Ningpo* |  |  |  |
| 104 | Nantest. | 75000 | 6944 | 3419 |
| 105 | Napoleon Vendee* $\dagger$ |  |  |  |
| 106 | Nicet... | 62083 | 5570 | 2500 |
| 107 | Nagasaki $\dagger$ ¢. |  |  |  |
| 108 | Newcastle $\dagger$ | 53338 |  | 14517 |
| 109 | Oporto. | 85000 | 5577 | 13609 |
| 110 | Omoa* | 250.00 |  | 475 |
| 111 | Odessa*. | 375.00 |  |  |
| 112 | Otranto $\dagger$ | 73749 |  |  |
| 113 | Panama. | 1,750 00 |  | 31164 |
| 114 | Ponce. | 75000 |  | 32448 |
| 115 | Para*. | 33241 |  | 62902 |
| 116 | Prince Edward's Island. | 75000 | 1797 | 3342 |
| 117 | Paso del Norte*... |  |  |  |
| 118 | Palermo. | 75000 | 3899 | 43840 |
| 119 | Port au Prince | 1,000 00 |  | 24985 |
| 120 | Paris. | 2,500 00 | 3616 | 1,976 00 |
| 121 | Permambuco. | 1,242 91 | 2909 | \%313 49 |
| 122 | Paita* |  |  |  |
| 123 | Pictout | 37500 |  |  |
| 124 | Paramaribo* |  |  |  |

[^1]Statement of the amount of salaries, \&r.-Continued.

| No. | Consulate-where located. | Salaries. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 125 | Port Mahont. | \$504 16 | \$22 52 |  |
| 126 | Rotterdam | 1,000 00 | 3318 | \$527 02 |
| 127 | Revel. | 1,097 83 | 10290 | 200 |
| 128 | Rio de Janeiro | 3,000 00 | 7183 | 86113 |
| 129 | Rio Grande dẹ Sul* |  |  |  |
| 130 | Rio Grande*† . . . . |  |  |  |
| 131 | San Juan, P. R | 1,000 00 | 2118 | 16122 |
| 132 | Stettin | 50000 | 3242 | 2450 |
| 133 | Spezzia | 50000 |  | 275 |
| 134 | Stuttgart | 50000 | 2702 | 8900 |
| 135 | St. Thomas | 2,000 00 | 3280 | 1,356 81 |
| 136 | San Juan del Norte | 1,000 00 |  | 365 |
| . 137 | Singapore | 62500 | 10844 | 25987 |
| 138 | St. Jago de Cuba. | 1,250 00 |  | 35802 |
| 139 | St. Domingo City | 75000 | 5848 | 524 |
| 140 | Shanghai. | 1,613 88 | 16195 | 17614 |
| 14.1 | Smyrna* | 1,081 84 | 16366 | 10285 |
| 142 | Sabanilla* |  |  |  |
| 143 | St. Paul de Loando | 50000 |  | 3567 |
| 144 | St. Croix* |  |  |  |
| 145 | St. Petersburg | 1, 00000 |  | . 22 |
| 146 | Stockholm $\dagger$ | 56350 | 3284 | 3865 |
| 147 | Santost | 75000 | 3808 | 2866 |
| 148 | Santiagot | 75000 | 5177 | 515 |
| 149 | San Juan del Sur* | 50000 |  | 6118 |
| 150 | Southampton | 1, 00000 |  | 935 |
| 151 | St. John's, N. B.t. | 50416 |  | 31675 |
| 152 | St. John's, N. F.t. | 35077 | 669 | 1310 |
| 153 | Swatow*. |  |  |  |
| 154 | Santandert | 48756 | 3654 |  |
| 155 | Sciot | 49165 | . 6537 |  |
| 156 | St. Marc* $\dagger$ | 37500 |  | 1077 |
| 157 | Trieste | 1, 00000 |  | 10651 |
| 158 | Turk's Island | 1, 00000 |  | 7907 |
| 159 | Tampico | 75000 |  | 5525 |
| 160 | Tumbez | 12500 |  | 765 |
| 161 | Trinidad de Cuba* | 62500 |  | 117. 17 |
| 162 | Talcahuano*. | 25000 |  | 189.99 |
| 163 | Tabasco* |  |  |  |
| 164 | Tangier* | 51373 |  |  |
| 165 | Tripoli* |  |  |  |
| 166 | Tunis* |  |  |  |
| 167 | Tahiti* |  |  |  |

* Returns incomplete. $\quad \dagger$ Compensation established by act of 1861.

Statement of the amount of salaries, \&r.-Continued.

| No. | Consulate-where located. | Salaries. | Loss by exchange. | Fees. |
| :---: | :---: | :---: | :---: | :---: |
| 168 | Trinidad | \$750 00 |  | \$126 21 |
| 169 | Tchuantepec* $\dagger$ |  |  |  |
| 170 | Vienna | 75000 | \$47 54 | 35300 |
| 171 | Vera Cruz. | 1,75000 |  | 27735 |
| 172 | Valparaiso. | 1,500 00 |  | 67805 |
| 173 | Venice. | 87182 | 2086 | 858 |
| 174 | Valenciat. | 74863 | ....... | 6356 |
| 175 | Zanzibar* | , 25000 |  | 3434 |
| - Returns incomplete. $\quad$ Compensation established by act of 1861. ${ }^{\text {. }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 142, 27777 |  |  |  |  |
| Amount of fees returned by consuls. |  |  |  | \$47, 781 43 |
| Balance paid by treasury......... |  |  |  | 94,496 34 |
|  |  |  |  | 142,277 77 |

Note.-At some of the consulates the amount paid exceeds the fixed salary; in every case this is in consequence of a change of consular officer, the new consul being paid for time while receiving instructions and making the transit to his post of duty, the retiring consul, in the meantime, receiving salary at the consulate. Again: the retiring consul receives compensation for time of making the transit home, after the new consul has entered upon his duties and receives pay at the consulate.

## Schedele C.

Statement showing amount of money allowed for relief of destitute seanen at the several consulates of the United States in foreign countries. together with the extra wages and money collected by consular officers on account of such seamen; also amount allowed as loss by exchange on drafts of consuls to cover said disbursoments, for the fiscal year ending June 30, 1862.

| Name of consulate. | Disbursements. | - Loss by exchange. | Receipts. |
| :---: | :---: | :---: | :---: |
| Acapulco | \$2600 |  | \$90 00 |
| Amoy, (2 quarters) | 11028 |  | 4000 |
| Antwerp* | 26040 |  | 34800 |
| Aspinwall | 1,502 25 | \$60 50 | 3750 |
| Apia | 26450 |  | 7200 |
| Aux Cayes | 15290 |  |  |
| Bahia. | 22400 |  | 25200 |
| Barbadoes, (3 quarters) | 5808 |  | 5400 |
| Barcelona | 5260 |  |  |
| Batavia | 57461 |  | 14400 |
| Bathurst | 11359 |  | 7500 |
| Bay of Islands | 2,223 49 | 20061 | 1,332 25 |
| Belfast. | 41192 |  | 59400 |
| Bermuda | 77689 | 751 | 12240 |
| Bombay | 50340 |  | 84169 |
| Bremen* | 56698 |  | 54645 |
| Bordeaux |  |  | 4800 |
| Bristol. | 1,094 90 |  | 58180 |
| Buenos Ayres*. | 2,048 65 | 6594 | 1,05729 |
| Cadiz. | 13680 | 772 | 4800 |
| Calcutta | 1,567 35 |  | 1,824 00 |
| Callao | 12,818 72 |  | 3, 19950 |
| Cape Haytien | 21693 |  | 4800 |
| Cape Town | 9850 |  |  |
| Cardiff. | 28417 |  |  |
| Cienfuegos | 16050 |  |  |
| Constantinople | 35678 | 5510 | 5873 |
| Cork | 64419 |  | 4009 |
| Curaçoa. | 34200 |  | 51300 |
| Demarara | 30354 | $\therefore 418$ | 26700 |
| Dublin. | 9542 | 139 | 9800 |
| Falmouth | 49164 |  | 4800 |
| Fayal | -2,988 92 |  | 1,561 66 |
| Funchal | 77280 |  | 4500 |
| Genoa* | 2,118 12 |  | 2,99282 |
| Gibraltar | 19985 |  | 3918 |
| Glasgow . . . | 27894 | - | 34382 |

Statement showing amount of money allowed, \&c.-Continued.

| Name of consulate. | Disbursements. | Loss by exchange. | Receipts. |
| :---: | :---: | :---: | :---: |
| Gottenberg* | \$52.68 |  |  |
| Guayaquil. | 56920 |  | \$375 00 |
| Guaymas | 29075 | \$775 | 600 |
| Hakodadi | 10550 |  | 53100 |
| Halifax | 34045 |  | 20.00 |
| Hamburg | 13008 |  | 42138 |
| Havana | 2,918 56 |  | 3, 46470 |
| Havre | 1,540 92 | 4154 | 83765 |
| Hilo. | 1, 46250 |  | 33393 |
| Hobart Town | 28674 |  | 40114 |
| Hong Kong | 1,679 46 |  | 1, 02419 |
| Honolulu. . | 33,780 72 | 1, 73753 | ${ }^{\circ} \mathrm{6}, 47969$ |
| Kingston, Jamaica | 8.44 |  |  |
| Lahaina. | 20, 82700 | 2,552 46 | 32400 |
| Lanthala | 12612 |  | 10800 |
| Leeds. | 5653 | 223 |  |
| Leghorn | 2126 |  | 3198 |
| Lisbon. | 47844 |  | 52172 |
| Liverpool | 6,717 59 | 17721 | 2,967 05 |
| London | 2,631 93 |  | 1,000 00 |
| Londonderry | 6036 |  |  |
| Malaga | 6115 | 460 |  |
| Manilla, (premium \$45 89) | 32350 |  | 7800 |
| Mearanham | $152^{\circ} 00$ |  | 22800 |
| Marseilles | 1,429 93 | 3457 | 63000 |
| Martinique | 1.2374 |  |  |
| Matanzas | 599 S0 | 752 | 22802 |
| Mazatlan. | 2, 728 75 |  | 3600 |
| Melbourne, (3 quarters) | 23730 |  | 411.47 |
| Montevideo | 1,222 66 |  | 1,657 93 |
| Montreal | 2125 |  |  |
| Nagasaki. | 800 |  |  |
| Naples. | 10744 |  | 12943 |
| Newcastle-upon-Tyne | 13038 |  |  |
| Oporto*. | 18261 | 227 | 18900 |
| Paità, (1 quarter). | 2, 433 50 |  | 21000 |
| Panama | 97540 |  | 10800 |
| Palermo. | 12625 | 1445 |  |
| Pernambuco | 2,796 35 | 11360 | 1,455 87 |
| Plymouth | 460 |  |  |
| Port Louis, (Mauritius) | 1,128 52 | 4290 | 1,009 50 |

C.-Statement showing amount of money allowed, \&c.-Continued.

| Name of consulate. | Disbursements. | Loss by exchange. | Receipts. |
| :---: | :---: | :---: | :---: |
| Port au Prince* | \$97 15 |  |  |
| Rio Grande de Sul, (2 quarters).. | 33000 |  | \$1,749 00 |
| Rio de Janeiro, (3 quarters)...... | 1,452 00 |  | 2, 29800 |
| Rotterdam....... | 8373 | \$2 11 | 1200 |
| San Juan del Norte. | 12933 |  |  |
| San Juan, P. R., (3 quarters) | 68212 |  | 20000 |
| Santos. |  |  | S0. 00 |
| Shanghai. | 1,755 98 |  | 1,938 00 |
| Singapore | 5,735 87 | 79.05 | 3,695 43 |
| Sierra Leone | 5748 |  | - 4956 |
| Southampton | 32682 |  |  |
| Stettin. | 600 |  |  |
| St. Croix. | 21.62 |  | 45.00 |
| St. Catherine. | 720 |  | 7200 |
| St. Domingo City. | 11100 |  |  |
| St. Helena | 1,589 73 |  | 51500 |
| Smyria. | 40450 | 8710 |  |
| St. John, N. B,* | 32216 |  |  |
| St. John, N. F. | 12580 |  | 18600 |
| St. Petersburg | 5250 |  | 8700 |
| St. 'Thomas. | 79703 | 761 | 42900 |
| Sydney, N. S. W | 4,383 08 | 75384 | 1,557 00 |
| 'Tahiti | 74950 | 7695 |  |
| Talcahuano | 13, 19820 | 90578 | 1,88700 |
| Teneriffe | 1,168 00 | 19451 |  |
| Trieste | 50481 |  |  |
| Tumbez, (premium \$757 57) | 7, 984 00 |  | - 1, 02000 |
| Turk's Island. | 6400 |  |  |
| Valparaiso | 8,075 67 |  | 81455 |
| Vera Cruz. | 14975 |  |  |
| Venice. | 890 | 98 |  |
| Zanzibar | 90.00 |  | 11500 |
| Total | 174,182 90 | 7,249 41 | 60, 134 ' 83 |

Note.-Those consulates marked thus "include expenditures made prior to July 1, 1861, but reported with accounts subsequent to that time, and not included in the report of the finances for 1861.

Synopsis of the above.
Total diebursements
$\$ 174,18290$
Total loss by exchange . . . . . . . . . . . . . . . . . .... 7,24941
\$181, 43231
Total receipts—of extra wagés, moneys, and premium........: $\quad 60,13483$
Excess of expenditures over receipts. ........................................21,297 48
Ex. Doe. 1- 8

The following allowances have also been made out of the fund for the relief of seamen as balances of extra wages or arrear wages due estates of deceased seamen, viz:

| Name of deceased. | Consulate at which he died. | Amount allowed. |
| :---: | :---: | :---: |
| , Johin Brewer. | Santiago de Cuba. | \$5 26 |
| Jolin Stanton | Liverpool. | 2342 |
| Robert Ammon. | Honolulu. | 9600 |
| Francis Weeks. | Sydney | 8000 |
| S. C. Currant. | Hilo. | 1993 |
| Meyer Godman | Arica. | 24200 |
| John Anderson. | Havana | 3481 |
| - |  | 50242 |

[^2]| Name of seaman. | Consulate where discharged. | Amount :allowed. |
| :---: | :---: | :---: |
| James Hayden. | Liverpool ... | \$31 00 |
| George H. Armstrong | Sydney | 10000 |
| John S. Percival | Calcutta | 8000 |
| James Ridgeway, assignee for seven seamen | Cork | 23780 |
| J. T. Johnson | Cork | 5.429 |
| James Ralph | Cork | 2160 |
| John Merrill. | Cork | 2160 |
| Henry Price : | Cork | 3600 |
| Harman Damnen | Cork | $21: 60$ |
| Lewis Kavanagh . . . . . . . . . . . . | Cork | 360 |
| John M. Luskie ................. | Cork | 8.10 |
| Ronáld McDonald | Cork | $48 \cdot 50$ |
| James Wilson. | Cork | 2160 |
|  |  | 68572 |

The following sums were allowed for relief to seamen picked up at sea, viz :
To John Henderson \& Co., owners of the ship Edward Everett, for relief to their own crew ..... $\$ 16324$
To Peter Rogerson \& Son, owners of the British brig Jessie, for rescuing the crew of the ship Northumberland, in :1856 ..... 11,683 12
To James Fulton, paymaster United States navy, for expenses incurred in rescuing two of the crew of ——, near Shanghai, in 1860 ..... 5000
Total ..... 11,896 36

There was allowed the further sum of \$269 75 to W. B. Boggs, United States navy, for expenses for copying, \&c., in the investigation of the Sandwich Islands hospitals.

## Recapitulation.

Disbursements by consuls in excess of moneys received by
them................................................................ 0414,07

Paid estates of deceased seamen.................................... 50242
Wages refunded to seamen ........................................ 68572
Paid parties, other than consuls, for relief to seamen ${ }^{\text {. }}$......... 11,89636
Paid for copying, \&c.................................................. . 26975
Total.......................................................... 134, $\overline{65173}$

[^3]
## Schedule D.

Statement showing the number of "destitute American seamen" sent to the United States from their several consulates during the fiscal year conding June 30, 1862, and the amount paid for their passage.

| Consulate. | Remarks. | No. of seamen. | Amount. |
| :---: | :---: | :---: | :---: |
| Acapulco |  | 7 | \$70 00 |
| Almeria | 4 at $\$ 10$ each, and 1 at $\$ 20$, in a foreign ship. | 5 | 6000 |
| Amoor River |  | 3 | 3000 |
| Antigua. |  | 6 | 6000 |
| Antwerp |  | 3 | 3000 |
| Aspinwall |  | 63 | 630.00 |
| Barbadoes |  | 9 | 9000 |
| Bathurst |  | 3 | 3000 |
| Bay of Islands |  | 2 | 2000 |
| Bermuda.... . | 23 at $\$ 10$ each, and 8 at $\$ 12$ each, in British ships. | 31 | 32600 |
| Bordeaux. |  | 1 | 1000 |
| Bremen |  | -1 | 10.00 |
| Bristol |  | 1 | - 1000 |
| Buenos Ayres. |  | 3 | 3000 |
| Cadiz. |  | 13 | 13000 |
| Callao |  | 4 | 4000 |
| Cardenas |  | 1 | 1000 |
| Cardiff. |  | 2 | 2000 |
| Cape Haytien |  | $\therefore 11$ | 11000 |
| Cape Town. |  | 1 | 1000 |
| Cienfuegos |  | 6 | 6000 |
| Constantinople. |  | 1 | 1000 |
| Demerara. |  | 4 | 4000 |
| Falmouth |  | 2 | 2000 |
| Fayal. . | 28 at $\$ 10$ each, 6 at $\$ 35$ each, and 5 at $\$ 18$ each, in foreign ships; 5 at $\$ 20$ each, 36 at $\$ 18$ each, and 4 at $\$ 30$ each, being in excess of the lawful number. | 84 | 1,448.00 |
| Fortune Island: |  | 8 |  |
| Funchal. | To Messina. | 1 | 2500 |
| Genoa |  | 3 | 3000 |
| Gibraltar |  | 7 | 7000 |
| Glasgow. |  | 2 | 2000 |
| Guaymas |  | 27 | 27000 |
| Halifax. |  | 44 | 41000 |

D.-Statement showing number of destitute American seamen, \&c.-Continued.

| Consulate. | Remarks. | No. of seamen. | Amount. |
| :---: | :---: | :---: | :---: |
| Havana |  | 21 | \$210 00 |
| Havre. | 15 at \$10 each ; 1 at \$100, and | 17 | 31000 |
| Hilo. | 1 at \$60-sick. | 1 |  |
| Hong Kong |  | 7 | 7000 |
| Honolulu... |  | 100 | 1,000 00 |
| Inagua. . . . . . . . - . |  | 1 | 1000 |
| Jacmel. |  | 1 | 1000 |
| Jeremie |  | 3 | 3000 |
| Kingston, (Jamaica) |  | 5 | 5000 |
| Lisbon. |  | 7 | 7000 |
| Liverpool. | 135 at $\$ 10$ each, and 1 at $\$ 40$, in a British ship. | 136 | 1,390 00 |
| Lóndon |  | 69 | 69000 |
| Malaga. |  | 3 | 3000 |
| Marseilles |  | 1 | + 1000 |
| Martinique | 2 at $\$ 10$ each, and 1 at $\$ 25$, in a foreign vessel. | 3 | 4500 |
| Matanzas. |  | 7 | 70.00 |
| Mazatlan. | 27 at $\$ 10$ each, and 1 at $\$ 20$, in a foreign ship. | 28 | 29000 |
| Messina. |  | 3 | 3000 |
| Montevideo. |  | 2 | 2000 |
| Montreal |  | 2 | 2000 |
| Montego Bay |  | 3 | 3000 |
| Naples. |  | 2 | 2000 |
| Nassau........ . ... | 22 at $\$ 10$ each, and 49 at $\$ 12$ each, in foreign ships. | 71 | 80800 |
| Nuevitas |  | 5 | 5000 |
| Panama. |  | 5 | 5000 |
| Palermo. |  | 1 | 1000 |
| Pernambuco.. |  | 45 | 45000 |
| Paramaribo |  | 1 | 1000 |
| Port Elizabeth. |  | 1 | 1000 |
| Puerto Cabello. |  | 8 | 80.00 |
| Rio de Janeiro. |  | 5 | 5000 |
| Sagua la Grande. |  | 1 | 1000 |
| San Juan, (P. R.).. |  | 5 | 5000 |
| Singaporê... | ................................. | 3 | $30 \cdot 00$ |

D:-Statement showing number of destitute American seamen; \&c.-Continued.


## Schedube E. s

Statement showing the amount expended in arrestixg American seamen in foreign countries, charged with the commission of crime on American vessels, together with the expenses attending the examination of the same by the consul, and the expenses of sending them to the United States for trial, with the witnesses, during the fiscal year ending June 30, 1862.

| Consulate wbere the expense originated. | No. of men. | Amount expended. | Remarks. |
| :---: | :---: | :---: | :---: |
| Batavia | 3 | \$76. 46 | - |
| Bordeaux | 1 | 47. 55. |  |
| Cadiz | 2 | 20000 |  |
| Cardiff | 2 | 11022 |  |
| Havana | 2 | 49.75 |  |
| Havre. | 1. | 22: 9.9 |  |
| Liverpool | 14 | 2,553 93 | , |
| London | 2 | 41136 | ; |
| Loanda. . | 1 | 1000 |  |
| Mayagues | 1 | 5000 | - |
| Montevideo | 1 | 150.00 |  |
| Palermo........ | 1 | 1000 |  |
| Rotterdam | 1. | 4786 | , |
| Singapore : . . . . . | 4 | 1, 00000 |  |
| St. Thomas ....... | 1 | 816 |  |
| Sydncy . . . . . . . | 8 | 14,921 85 | Special appropriation in case of mutineers of ship "Junior," 1858. |
|  | 45 | 19,670 13: |  |

Whole amount adjusted for fiscal year ending June 30, 1862 ... $\$ 19,67013$
Amount expended under special appropriation in case of ship
"Junior"
14, 92185
Leaving the ordinary expenses for the year
4, $748 \quad 28$

$$
\frac{T}{B}
$$

## Office of the Auditor of the Theasury for the Post Office Department, October 31, 1862.

Sir: To present in detail the financial affairs of the Post Office Department, and the extensive, diversified, and complicated operations of this bureau for the fiscal year ending June 30, 1862, would swell this report beyond convenient limits. I therefore beg leave to submit only a brief outline of the principal labors performed by the office. All that relates to the financial transactions of the Post Office Department, as exhibited by the books and accounts of this bereau, will fully appear in my report to the Postmaster General.

The efforts of the office in collecting the scattered revenues of the Post Office Department have been crowned with unusual success, notwithstanding the widespread pecuniary embarrassment occasioned by the existing unhappy rebellion against the integrity of the government. The sum collected within the fiscal year from late postmasters alone amounts to $\$ 476,44739$, which exceeds the amount collected from the same class of debtors during the fiscal year 1861 by the sum of $\$ 179,212$ 23; is $\$ 296,90773$ greater than the amount collected in the fiscal year 1860 by my predecessor; and is very largely in excess of the collections made in any previous fiscal year'since the organization of the bureau. There has also been collected by drafts of this office from present postmasters the sum of $\$ 48,24125$, a description of labor not hitherto performed by the office. To the untiring industry and extraordinary labors of the clerical force are to be attributed these gratifying results.

During the fiscal year two hundred and sixty-one suits were instituted by the office for the recovery of sums due to the government, amounting, in the aggregate, to $\$ 76,468$ 62. Of these suits one hundred and twenty-eight have been tried, and all except two decided in favor of the United States.

Within the fiscal year the important and complicated accounts between the United States and foreign governments have been considerably augmented, but they have been promptly and satisfactorily adjusted.
The number of changes of postmasters reported by the Post Office
Department requiring the final adjustment of their accounts during
the fiscal year was
7, 336
The number of late postmasters' accounts in charge of the office..... 37, 638
The number of present postmasters' accounts in charge of the office.. 19,652

The number of accounts of mail contractors audited and reported to
the Postmaster General for payment..................................... 14,740



The number of accounts of United States attorneys, and marshals, and
clerks of United States courts adjusted and reported for payment..
The number of accounts for paper and printing post office blanks.... 21
The number of accounts for advertising ................................. 124
The number of "collection orders" issued to mail contractors....... 61, 083
The number of "collection drafts" issued . . . . . . . . . . . . . . . . . . . . . . . . 8, 8, 300
The number of "department drafts" countersigned and registered.... $\quad 15,314$
The number of "department warrants" countersigned and registered. 4, 970
The number of letters rcceived ..... 117, 317
The number of letters prepared, recorded, and mailed ..... 82, 875
The number of folio post pages of correspondence recorded in the " miscellaneous" letter book ..... 895
The number of pages recorded in the "collection" letter book ..... 4,315
The number of pages recorded in the "suit" letter book ..... 476
The number of pages recorded in the "report" letter book ..... 203
The number of accounts on the ledgers ..... 75, 981
The number of corrected quarterly accounts of postmasters copied, re- stated, and mailed ..... 20,500
The number of stamp and stamped envelope accounts examined, com- pared, and restated ..... 79, 616
By comparing the foregoing brief summary with that contained in my lastannual report, it will be seen that the aggregate amount of labor performed bythis office within the fiscal year 1862 greatly exceeds that accomplished in thefiscal year 1861.

It affords me great pleasure, in conclusion, to state that the entire business of the bureau is now in a very satisfactory condition, and that the accuracy, promptness, and ability with which it has been discharged during the fiscal year reflects the highest credit on the clerical corps employed in the office.

I have the honor to be, very respectfully,

## Hon. S. P. Cbase, <br> Secretary of the Treasury.

G. : ADAMS, Auditor.

## G.

## Treasury Department, First Comptroller's Officc, October 28, 1862.

SIR: I submit herewith an abstract of the business of this office for the fiscal year ending June 30, 1862.

The following named warrants of the Secretary of the Treasury have been countersigned, entered in blotters, and posted, to wit :
Stock warrants ..... 1, 718
Quarterly salary warrants ..... 1, 955
Treasury (proper) warrants ..... 2, 070
Treasury interior warrants ..... 2, 401
Treasury customs warrants ..... 1,945
War pay warrants ..... 8, 735
War repay warrants ..... 552
Navy pay warrants ..... 1, 948
Navy. repay warrants ..... 357
Interior pay warrants ..... 823
Interior repay warrants ..... 362
Treasury appropriation warrants ..... 25
Interior appropriation warrants ..... 20
Customs appropriation warrants ..... 16
War appropriation warrants ..... 20
Navy appropriation warrants ..... 17
Texas debt warrants ..... 3
Land covering warrants ..... 225
Customs covering warrants ..... 762
Miscellaneous covering warrants ..... 1, 327

The accounts described as follows, reported to this office by the First and Fifth Auditors and the Commissioner of the General Land Office, have been revised and certified to the Register of the Treasury, to wit:

## I. F'rom the First Auditor:

> Judiciary--Embracing the accounts of marshals for expenses of the United States courts, of district attorneys, of clerks of the United States circuit and district courts, and of United States commissioners, for per diems and fees, and rent of court-rooms
> Public debt.-Embracing accounts for redemption of United States stock and treasury notes, the interest on the public debt, the United States Treasurer's accounts, temporary loans, the United States assistant treasurers' accounts, and other matters properly belonging thereto...
> Salaries.-Embracing accounts for salaries of United States supreme, district, and territorial judges, attorneys, marshals, local inspectors, officers of the cxecutive departments, \&c.

Public printing.-Embracing accounts for public printing, binding, and paper.84
Mint and branches-Embracing accounts of gold, silver, and cent bul- lion, of ordinary expenses, repairs, wages of employes, \&c ..... 31
Territorial.-Embracing accounts of governors of the Territories for con- tingent expenses, erection of public buildings, of the secretaries of Ter- ritories for legislative and contingent expenses, \&c ..... 50
Miscellaneous.-Embracing accounts of the Coast Survey, of the Com- missioner of Public Buildings, the insane asylum, the penitentiary, for the suppression of the slave trade, for horses lost in the military service of the United States ..... 873
Congressional.-Embracing the accounts of the Secretary of the United States Senate and the Clerk of the House of Representatives ..... 97
II. From the Fifth Auditor :Diplomatic and consular.-Embracing accounts of foreign ministers forsalary and contingent expenses, of United States secretaries of legationfor salary, of consuls general, of consuls, and commercial agents forsalary and for disbursements for relief of destitute American seamen,for passage from foreign yorts to the United States of destitute andcriminal American seamen and witnesses, of United States commission-ers under reciprocity treaty, of accounts under treaty for foreign indem-nity, of contingent expenses of consulates1,860
Patent Offuc.-Embracing accounts for contingent and incidental ex- penses, salaries, \&c ..... 18
Consus Office.—Embracing accounts of the disbursing clerk for salaries and all other expenses. ..... 2
III. From the Land Office:
Embracing accounts of receivers of public money, of receivers acting as disbursing agents, of surveyors general and deputy surveyors, of lands erroneously sold, of the several States for percentage on lands sold within their limits. ..... 1,795
Aggregate of accounts revised:
From First Auditor. ..... 4, 601
From Fifth Auditor ..... 1, 880
From Commissioner of the General Land Office. ..... 1,795
8, 276Bonds entered, filed, and indexed
375Lettcrs written upon matters appertaining to the business of the office
Decisions recorded, amounting to, pages ..... 96

There have been also regularly entered, filed, and indexed with the proper briefs, all letters and communications received in the office.

The semi-annual emolumont returns made by the United States: marshals, district attorneys, and clerks of courts, in pursuance of the third section of the act of February 26, 1853; have been examined, entered, and properly filed; also the requisitions made, from tine to time, for advances to United States marshals, territorial officers, treasurers of mint and branches, to disbursing officers and agents, \&c., have been examined and reported upon in all cases.

There are many miscellaneous duties to be performed, arising from the ${ }^{\circ}$ necessary business of the office, which need not here be particularized. These require, in many instances, much time and labor, and have been attended to as they were presented, from day to day.

Very respectfully,

## ELISHA WHITTLESEY, Comptroller.

Hon. S. P. Chase, Secretary of the Treasury.

## H.

## Treasúry Department Second Comptroller's Office, November 19, 1862.

Sir: Pursuant to instructions, I have the honor to submit the following report of the operations of this office during the fiscal year ending the 30th June last:

The number of accounts of disbursing officers, agents, \&c., received, acted on, passed, and recorded during the fiscal year was as follows:
Reported by the Second Auditor. ..... 5, 572
Reported by the Third Auditor. ..... 3, 092
Reported by the Fourth Auditor ..... 476
Whole number ..... 9, 140

The expenditures accounted for in the settlements of the Second Auditor embrace moneys appropriated by Congress for the use of the pay department of the army; the recruiting service; medical and hospital department; ordnauce service, armories, arsenals, ordnance stores, purchase of arms, \&c.; expenses of collecting, drilling, and organizing volunteers; contingencies of the army; as also the disbursements of the Indian department.

The accounts reported by the Third Auditor cover a very large field of public expenditure, embracing the quartermaster's department, construction of gunbuat fleet, and steam rams; clothing of army, subsistence of army, engineer department, fortifications, military pensions; the settlement of State disbursements under acts of 17th and 27th July, 1861, and other expenditures of the War Department, for details of which I have, respectfully; to refer to the Auditor's official report.

The Fourth Auditor's accounts were for expenditures of the naval establishment, comprising disbursements by paymasters of the navy and marine corps, navy agents, naval storekeepers and navy pensions, prize money, \&c.

Many of these settlements embraced a large number of vouchers, and included. very heavy expenditures, and not only required time but a high degree of ofis: cial capacity and experience in their investigation.

All undergo here a critical revision in reference to the legality and correctness: of the payments, as well as that they were authorized in pursuance of appropriations duly made by law.

I have reason to believe that the work thereon has been promptly and satisfactorily performed.

The total amount embraced in these settlements was $\$ 87,684,09764, \mathrm{viz}$ :
Second Auditor's. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 37,111,957^{\circ} 47$
Third Auditor's. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $32,277,71064$
Fourth Auditor's.................................................. 18,294, 42953
Additional to the above, there has been reported to and examined in this office a large number of another class of settlements, being "certificate accounts" or claims for balance due officers who have resigned, died, \&c., and to soldiers who have been discharged or died in the service with pay and bounty due; and of scamen, their heirs, administrators, \&c.

The amount, when duly investigated and found from the official rolls and records to be due upon such "certificate" settlements, is made payable by disbursing officers of the army and navy, according to the branch of military or naval service to which the party for whose services the claim is allowed properly belonged.

To this class of settlements by the accounting officers of the treasury, with the concurrence of the War Department, I have, within the past year, added the payment of private physicians or citizen surgeons duly employed by the medical and hospital department.

It became matter of necessity to adopt this mode of settlement to avoid over. tasking the Secretaries of War and Treasury, and other officers' of both departments, for record, signature, and counter signatures to adjustments of mere montlly stipends, for the payment of which it happened that proper disbursing officers were not duly provided by other authority of law or regulation.
"Certificate" settlements originate in the offices of the Second and Fourth Auditors, respectively, and were during thie last fiscal year thus reported to and acted upon in this office, in number as follows:
Accounts reported by the Second Auditor ..... 3, 019
Accounts reported by the Third Auditor ..... 539
Making a total of ..... $\dot{3}, 558$

The number of requisitions upon the Secretary of the Treasuty received, examined, countersigned, and recorded upon the books of this office was as follows:

Drawn by the Secretary of the Interior:
Pay or advance requisitions
806
Refunding requisitions ........................................................... 143
Drawn by the Secretary of War:
Pay or advance requisitions................................................. 8, 465
Refunding requisitions .......................................................... 558
Drawn by the Secretary of the Navy:
Pay or advance requisitions................................................2,046
Refunding requisitions ............................................................ 328
Whole number. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 12, 346
There were received and filed during the fiscal year 1861-'62, 874 letters upon official business, the answers to which cover 574 pages folio post of the letter book.

All the annual statements for Congress required by the law of May 1, 1820, have been promptly transmitted in duplicate to the Secretaries of Interior, War, and Navy. These statements exhibited the balances of the several appropria-
tions remaining upon the books on the 1st of July, 1860; the appropriations for the War and Navy Departments and for the Indian and Pension branches of the Interior Department made by Congress for the fiscal year 1860-'61; the repayments and transfers in that year; the amount applicable under each appropriation, and the amount drawn by requisitions during the same period; and, finally, the balances remaining unexpended on 30th June, 1861, with such appropriations as were carried to the surplus fund.

All other prescribed duties of this office-embracing decisions on cases specially reported from the Second, Third, and Fourth Auditors, or from the bureaus and officers of the War, Navy, and Interior Departnients; filing official bonds and the numerous contracts received from those departments; the supervision of transcripts for suit, \&c.-have received prompt attention, the business here having; by great exertion, been well kept up, so that no material part of it is as yet in arrears.

I feel it my duty to declare my conviction that the accounting officers of the treasury have not realized the immense amount of labor hereafter to be devolved upon them. It is only necessary to call attention to the military and naval expenditure of the past as compared with the immense increase of appropriations rendered necessary by the present war.

Time has still to be allowed for the rendition from the administrative bureaus of the War and Navy Departments of the accounts of the various disbursing officers to whom public moneys have been recently advanced, and the increasing number to whom advances are being daily made.

In fact, the very great number of these officers and agents to whom public funds will be and are intrusted must be commensurate with the wide field of operations and the magnitude of the appropriations and necessary expenditure.

That irregularities and abuses under such circumstances will occur, I submit is inevitable. It becomes, however, the duty of the accounting officers closely to analyze and scrutinize all such accounts presented to the treasury for settlement. Their labors and responsibilities are thus increased in a greater degrec than by the mere ratio of increased appropriations. Nor this alone : some new precedents and authorizations of expenditure have grown out of the necessities of the present occasion.

Recent laws have been found to conflict, or, separately, to so authorize expenditures for the same purpose as not to designate a sufficient dividing line to prevent certain classes of military expense being paid for under two or three different appropriations by different disbursing officers.

- Thus, without extraordinary vigilance and experience on the part of the disbursing officers, duplicate or triplicate payments may in some instances have occurred, by frand, or in conflict with right or the intention of law.

To this subject the Secretary of the Treasury early called the attention of the accounting officers of his department:

Fully aware of the possibilities injurious to the interest of the government that might be realized from the looseness of hirried legislation, I have exer cised every power or prerogative intrusted to this office to guard against and to stop at the treasury all such double or triplicate payments.
'I'hus, in the detection of many cases of fraud I have been successful, and double payments, made in different shapes, for the same services, under color of existing laws, have been disallowed at this office.:.\%

I have, nevertheless, to submit that this class of payments, made by disbursing officers of separate burcaus of the War Department, do not reach the knowledge of the accounting officers of the treasury until long after the erroneous dis̈bursement has been made, and reclamation becomes difficult, impracticable, or impossible.

The labor of investigation into different arcounts, settlements, and retarns
necessary to trace and discover these unaithorized payments, inevitably tasks the time and attention of the accounting officers at a period when all their"efforts are strained to keep up with the current business of their offices.

I lhad the honor to suggest for your consideration a provision by which the accounting officers would be greatly relieved of the responsibility and labor of the adjustment of State accounts, under acts of 17th and 27 thl July, 1861. This, I believe, could not be properly effected without corresponding legislation, and meanwhile the labor is being performed, I trust, faithfully and satisfactorily, adding, however, to the large aggregate of duty imposed on this and the Third Auditor's office.
In many of the settlements of military and naval expenditures, the provisions of the tax law will, certainly for the present, require vigilant, co-operation with the Commissioner of Revenue, until the laws, details, and instructions are so perfected as to place the whole subject entirely under the control of the Commissioner.

Payment of damages in the military and naval service, and all questions of expenditure unauthorized by law, will, as heretofore, not be affirmed by the passage of vouchers therefor, but will bave, before allowance at the treasury, to await authorization by Congress.
I have, on several occasions, had the honor to suggest that doubts, amounting to reasonable conviction, have so arisen as to the fidelity and good faith which occasionally attend the presentation of vouchers for disbursements, that a local examination should be had by some proper agent of the treasury.
In some cases of absolute fraud :here discovered, local investigation of its extent and means of proper punishment should be so provided for as to deter future attempts of the kind on the treasury.
Property accounts, involving the distribution, application to necessary use of supplies, \&c., purchased, loss, damage, capture, \&c., embrace a heavy responsibility, which, in my opinion, should rest with the administrative bureans of the War and Navy Departments, as, indeed, in contemplation of the laws creating those offices I believe has been ordained. Hence, the examination of all such returns accompanying money accounts should be under the supervision of the different military and naval bureaus, for administrative advisement to the accounting officers of their correctness.

Obstacles have been found to exist to the strict execution of the act-of July 17, 1862, entitled "An act to provide for the more prompt settlement of the accounts of disbursing officers."
By a provision of the law, modifications are authorized, at your discretion, as to the extension of time for the rendition of accounts therein provided for.
At your suggestion, the recommendation of the different branches of War, Interior, and Navy Departments has been submitted to you, with report from this office thereon.
In the naval branch of the service, the modification thus recommended has been approved by you. That suggested for the War and Interior I have no doubt will meet the entire acquiescence of those departments, and thus will be conserved the salutary and essential purpose of the law.
I would avoid the extension of this paper, by respectfully referring you to the separate reports of the Second, Third, and.Fourth Auditors for details and suggestions.

With the addition of duties which those officers anticipate, and with the increase of clerical force recommended by them, this office inevitably shares.
:In this connexion I do but follow out the suggestions of my predecessors, as well as my:own convietions, in recommending that the clerical increase of this office should be in ratio of one revising clerk here to three given additionally to each of the Auditors of the War and Navy for the purpose of stating accounts.
Further, I may be permitted to add, that the measure of ability, as of salary,
should, as has hitherto been invariably urged by my predecessors, be higher in this office.

- If further experience of the increasing magnitude of labor and responsibility devolving on this office shall, in my opinion, justify me in recommending other provisions of law, I will, at the proper time, venture to call your attention to the subject, rather than undertake a task which may be impossible faithfully to be executed by any one, however able or experienced.

With great respect your obedient servant,
J. MADISON CUTTS, Comptroller.

## Hon. Salmon P. Chase, Secretary of the Treasury.

## I.

## Treasurer's Office, November 27, 1862.

Sir: The following summary of the business of the treasury for the fiscal year ending the. 30 th June, 1862 , together with suggestions in regard to needful changes in this office, is respectfully submitted:

The amount paid into the treasury during said year, and covered by thirtythree hundred and forty-three warrants, was-
From customs, lands, and miscellaneous sources $\$ 583$, 317, 63142
War Department 3, 271,609 67
Navy Department 2, 434, 19521
Interior Department 173, 98142

> Total.

589, 197, 41772
The preceding amounts include repayments into the treasury for adjusting balances. The aggregate payments into the treasury for the fiscal year ending June 30, 1861, were only $\$ 88,694,57203$.

The payments during the fiscal year ending on thie 30th June last, made upon 21,296 drafts issued upon 21,282 warrants, were-
For civil, diplomatic, miscellaneous; and public debt...... \$132, 333, 453 19
War Department. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 397, 640, 01703
Navy Department............................................. $45,102,47230$
Interior Department................................................ 3, 300,300 27
Total
578, 376, 24279
The above sums include transfers for adjusting balances.
For the fiscal year ending June 30,1861 , the total payments from the treasury were only $\$ 90,012,44979$.

The amount received for the use of the Post Office Department, from postmasters and others, for the fiscal year, including a balance of $\$ 57 ; 68403$ in the treasury at the commencement of the year, was. $\$ 3,683,688.20$
Paid on 4,310 post office warrants. ......... $\$ 3,644,38162$
Less amount of cancelled warrants......... 5, 85890
3,638, 52272
Leaving at the close of the year, subject to draft
45, 16548
The sum of $\$ 197,740,17720$ was transferred, by means of 472 transfer orders, from one depository to another, to facilitate disbursements for the public service.

In addition to the "transfer account" with the assistant treasurer at New York, like accounts have been opened during the past year with the assistant
treasurers at Boston ánd Philadelphia, that bave greatly benefited public creditors and facilitated business operations at this office. Nearly forty millions has been paid through the medium of those accounts.

The practice of holding moneys to the credit and subject to the draft of disbursing officers continues to work advantageously to them and with safety to the government, but at the expense of largely increased labor and responsibility thrown upon those employed in that branch of the public service. These deposits of disbursing officers have increased at this office, during the year, from a little over eight millions to more than one hundred and ninety millions of dollars.

The business of the treasury proper, embracing aggregate receipts and disbursements at all the offices of the department, has increased over the preceding year, as six and a half to one. The transactions of this office have, however, increased over those of last year in the ratio of nearly twenty-three to one. The subjoined statements for the last tw.o fiscal years will present a full and clear idea of the money ${ }^{\circ}$ movements at the office in this city, and, by comparison, the great accumulation of labor iacident to the increase of business transactions.

## Statement of the reccipts and disbursements at the treasury of the United States for the fiscal year ending June 30, 1861.


Coin by express. ..................................................... 3,965,500 00
New York transfer drafts............................................... 3, 934, 98474

Receipts for use of Post Office Department.................. 17 , 972 14
Sundry receipts..................................................... $1,144,98538$
Agency deposits....................................................... '8,130,834 21

Disbursements to July 1, 1861............................ $19,691,43016$
Cash in treasury July 1, 1861.................................. 971,23944
Total............................................. 20,662,66960
Statement of receipts and disbursements at the treasury of the United States
for the fiscal year ending June $30,1862$. for the fiscal year ending June 30, 1862.
Cash in treasury July 1, 1861................................. $\$ 971,23944$
Coin received by express.s. ...................................... 9, 570,000 00
New York transfer checks...................................... 39, 351,553 73
Receipts on national loan........................................... 4, 272,602 40
Receipts:for Post 0 ffice Department.................................. 200,38031
Receipts on 6 per cent. 5.20 United States bonds......... 190, 89677

Sundry receipts....................................................... 756, 96194
United States notes, old issue............................... 60, 030,000 00
United States notes, new issue . . . . . . . . . . . . . . . . . . . . . . . $100 ; 620,00000$
Certificates of indebtedness................................... 44, 888, 97973
Old issue United States notes returned to be burned............ 8, 896, 700 00
New issue United States notes returned..................... $4,000,00000$
Oregon war bonds issued...................................................... 1, 10,75000

Reimbursement for old issue United States notes burned... $\quad 58,61000$

[^4]Paid on depositors' checks, treasury drafts, post office war-rants, interest on public debt, \&c.$\$ 248,348,08403$
Redemptions.-Certificates of indebtedness ..... $5,384,57411$
4 per cent. temporary loan ..... 1, 62451
old issue United States notes destroyed. ..... 6,990, 00000
new issue, destroyed ..... 2, 000, 00000
Paid members of Congress. ..... 870, 36570
Transfers and credits ..... 195,016, 10566
Cash in treasury. ..... 6,204,653 18
Total

The first entire month that the office was in my charge, April, 1861, the total receipts and disbursements, exclusive of balances, was $\$ 3,007,83221$.

The same items for April, 1862, amounted to $\$ 331,165,816$ 81, or more than one hundred and ten times as much as for the same month last year. Although many items in the above amounts are represented three or four times, thereby increasing totals in both months, yet all these transfers of money and entries upon books became necessary to the correct transaction of business, and involved corresponding risks and responsibilities. The corréspondence of the office for the month of April, 1861, exclusive of letters containing remittances, numbered fifty-four; in April, 1862, the number of written letterss was five hundred and twenty.

At the close of the fiscal year ending June 30, 1861, thére were upon the books eighty open accounts of disbursing officers; at the close of the last fiscal year those accounts had increased to two hundred and thirty-two.

A glance at the facts and figures set forth will show the necessity for an entire reconstruction of the personnel of this office. As at present organized, the force employed and the room occupied are inadequate to the proper transaction of the public business, although it is believed that the multifarious duties and labors appertaining to the bureau have been thus far discharged with exactness and promptitude. The work has been performed by devoting not only almost every hour of each day, (Sundays not excepted,) but many hours of night, to continuous labor beyond the endurance of most men. The compensation of those employed in this office, with the present cost of living, is too small for the services rendred, and not enough to maintain such as have families. It is less than one-half that paid to employés of the same grade in the office at New York, who have like duties, perform no more labor, and incur no greater responsibilities It has been only' by personal appeals to their patriotism, and holding out the hope that Congress would do them justice, that some of the best clerks have been induced to remain in this officc. Others, unable to endure the hard and long-continued labor, have succumbed and left the office. There are at: present more temporary than regular clerks employed here, yet nearly the whole force is overworked to a degree that cannot be continued. Under former regulations, thirty-six hours' labor per week was required, but seldom had of clerks. There are persons now in this office who work faithfully and efficiently full threefold that time, and even the Sabbath has brought to

$$
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$$

them no period of rest. It is right and proper that such faithfulness and industry, united with suitable talents and integrity, receive reward in a substantial form.

The public exigencies and the business of the office require that there be a deputy treasurer, with all the powers of the Treasurer of the United States. The number of clerks should also be increased; and as a high order of ability and moral character is required, and great'responsibilities must rest on them, they should be paid at least as well as clerks of like grade, and discharging similar duties, in other offices.

Very respectfully, your obedient servant,
F. E. SPINNER, Treasurcr of the United States.
Hon. S. P. Chase, Sccretary of the Treasury.

## J.

## Treasury Department, Solicitor's Office, November 17, 1862.

SIR : I have the honor herewith to transmit a report of the operations of this office for the fiscal year ending June 30, 1862, embraced in live tabular statements.

In the first four of these statements the prôceedings are classified, as far as it can be conveniently done, so as to present as distinctly as possible all that has been done in each of the judicial districts, and in each particular class of business; to which is added a general summary of the whole, viz :

No. 1.-Statement of suits on transcripts of the official settlements of the accounts of defaulting public officers, contractors, \&c., adjusted by the accounting officers of the Treasury Department.

No. 2.-Statement of suits brought during the year for the recovery of fines, penalties, and forfeitures for violations of the revenue laws, and for other causes, including prize cases and cases arising under the act of Juy 13, 1862.
-No. 3.-Statement of suits on warehouse transportation bonds for duties on mported goods.
No. 4.-Statement of miscellaneous suits, which includes all suits brought during the year which are not embraced in the three preceding tables.

No. 5.-A general summary showing the aggregates of the foregoing tables.
From this general summary it appears that the whole number of suits of all descriptions brought during the year is 1,072 , of which 10 were of class 1 , for the recovery of $\$ 66,517.88$; 843 of class 2 , for $\$ 1,322,99693$; 29 of class 3 , for $\$ 40,70474$; and 190 of class 4, for $\$ 28,010$.

Of these suits, 544 have been disposed of during the year, as follows, viz: 358 decided for the United States; 55 decided against the United States; 98 settled and dismissed, and 33 remitted by the Secretary of the Treasury; leaving still pending and undecided 528. Of the whole number remaining undecided, 233 are in the southern district of New York; and I am informed that the chief cause of their not having been brought to trial has been the inability of the judges sitting within that district to hear and determine the immense number of cases brought before them.

Of the suits on the docket of the office which were instituted previous to the commencernent of the last fiscal year, 148 have been disposed of during the year, viz: 26 decided for the United States; 50 decided against the United States, and 72 settled and dismissed.

The aggregate number of suits of all descriptions decided and otherwise dis－ posed of during the year is 692 ．The gross amount of judgments obtained， exclusive of those in rem，is ：\＄66，342 29；and the whole amount collected from all sources is $\$ 461,43887$.

The following table presents a general comparative view of the business under the charge of the office，so far as the same is exhibited in the foregoing state－ ments and summary for the last fiscal year，and for the year immediately pre－ ceding the last：

|  | suits mrought durng the fiscal year． |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1861 . \\ & 1862 . \end{aligned}$ | $\begin{array}{r} \$ 444,27916 \\ 1,463,22955 \end{array}$ | $\begin{array}{r} \$ 75,68359 \\ 35,75745 \end{array}$ |  | $\begin{array}{r} \$ 113,78774 \\ 332,43362 \end{array}$ |  | $\begin{aligned} & 112 \\ & 358 \end{aligned}$ | － 23 <br> 55 | $\begin{aligned} & 32 \\ & 98 \end{aligned}$ | $\mathbf{3 5}$ 327 <br> $\mathbf{3 3}$ 528 |  | $\begin{array}{r} 529 \\ 1,072 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ．Sdits brodght phior to the fiscal year． |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1861 . \\ & 1862 . \end{aligned}$ | $\$ 61,134$ 30,58484 | 66 26 | 5 50 | 51 | 122 | $\begin{array}{r} \$ 229,558 \\ 129,005 \end{array}$ |  | 178 384 | $\begin{array}{r}\$ 136,818 \\ 66,342 \\ \hline\end{array}$ | \＄ | $3,34646$ $1,43887$ |

By reference to this table it will be perceived that the business of the last year was fully double that of the year next preceding，and，I will add，there seems to be no prospect of its diminution，but，on the contrary，there is every reason for believing that it will undergo still further and greater increase．

Very soon after I entered upon the duties of this office my attention was attracted by the large amount of outstanding judgments in favor of the United States which is evidenced by its books，and I have caused investigations to be made －with a view to determine the amount of these judgments；the causes which have led to their immense accumulation，and whether it is not practicable to devise means of greatly reducing the amount now outstanding，and of preventing： such accumulations in futüre．

By reference to statements herewith transmitted，showing the character and condition of ${ }^{\circ}$ these judgments，in detail，and to a summary exhibiting the gross amount，and the amount outstanding in each judicial odistrict，it will be perceiven that the aggregate of these uncollected judgments within the districts at present under the control of the national goverament reaches the large sum of $\$ 8,685,157 \cdot 47$.

I am persuaded that one of the chief causes of so large an accumulation of un－ collected judgments has been the state of the law relating to the compensation of district attorneys，Their compensation has been，and still is，altogether in－ adequate，and it is，in my judgment，regulated by defective，artificial，and un－ wise provisions．It is measured by a fee bill which falls far short of appor： tioning the compensation in accordance with the amount of service rendered．

Especially, no allowance is made, by way of percentage or otherwise, for the collection of money due to the government. There is a fee for the prosecution of the suit for the money to judgment, and that is all. For anything that may be done afterwards-and experience shows that often the greater difficulties of realizing for the government what is due to it remain to be surmounted after judgment-the district attorney receives absolutely no compensation whatever. With the rendition of the judgment, therefore, all his personal interest in the proceeding terminates. He files his precipe for execution, it is true, and, the execution issues; but the marshal may not readily discover property wherewith to satisfy it, and he, too often prematurely, abandons all effort to do so, and returns " nulla bona." Often, too, an execution will not reach property which is . known to exist, and further proceedings are requisite, in order to enforce the judgment. The district attorney is pressed with other duties; the return of the marshal is not questioned ; the additional proceedings are not taken; every day's delay increases the difficulties in the way of collection; perbaps the district attorney goes out of office, and is succeeded by another incumbent, who has had no responsibility in connexion with the case, knows nothing of it, and receives no compensation for anything he may do in relation to it. The result is, the judgment remains year after year uncollected, though, by the use of the requisite means, it might have been, and, in many cases, might still be, enforced.
I consider it vain to expect any other result, so long as the present system of compensating district attorneys remains in operation. The adoption by them of the necessary measures for enforcing a judgment would, in many cases, involve them in personal expense, for the reimbursement of which no provision is made, and, in almost all cases of any difficulty, would impose upon them much labor, for which, as I lave already said, they receive no compensation.
I feel confident, however, that by a change of the law in this respect, and the adoption of some other means, which I will point ont, a large portion of these outstanding judgments may still be collected. For this purpose, I would re-commend-

1st. Thiat, in addition to the compensation now allowed by law, district attorancys be allowed a commission upon all moneys collected for the United States in suits under their care; making the commission larger where the moneys are collected upon judgments obtained by their predecessors than when collected on such as are obtained by themselves.

2 d . That the Solicitor of the Treasury be authorized, under the direction and :with the approbation of the Secretary of the 'Ireasury, to employ special attorineys and agents, upon such terms as the Secretary and Solicitor may deem reasonable and proper, to collect any outstanding judgments in favor of the United States, for the collection of which they may consider it expedient to resort to such means.

3d. That the Secretary of the Treasury be authorized, upon a full report by the proper district attorney of the facts and circumstances connected with any judgment, and the terms upon which it is proposed to compromise the same, and upon the concurrent recommendation of the district attorncy and of the Solicitor of the Treasury, to compromise such judgment accordingly.
I would recommend the allowance of such a commission to district attorneys as a matter of justice to those officers; but, independent of all such considerations, I would most earnestly recommend it as a measure of the clearest policy, as I entertain no doubt whatever that its adoption would result in advantage to the government. I do not conceive it to be necessary for me to say anything by way of explanation or enforcement of the proposition to authorize the Solicitor to employ special agents and attorneys. With reference to the power of compromising judgments, I will say that, while it is a power which has been held to be vested in the Solicitor of the Treasury, it is one concerning the exercise of which I should feel great hesitation, and which I certainly should not
exercise without the advice and approbation of the Secretary of the Treasury. Still, I think it is a power which otght to exist as well for the interest of the government as for the sake of judgment debtors, since it is often practicable to obtain a portion of a judgment by compromise when nothing could be obtained by compulsory measures; and I know of no place where such a power could be so appropriately lodged as with the head of the Treasury Department.

Another subjeet which has received from me very considerable consideration is that of frands in the importation of foreigu merchandise. On the 14 th of March last I had the honor of addressing you upou this subject, on the oceasiou of returaing to you a printed communication in rclation thereto, which had been addressed to you by a gentleman of New York, and which you had cansed to be trausinitted to me for examination, and for an expression of my views upon the suggestions contained therein. In the letter which I then addressed to you I used the following language: "I have no doubt that extensive frands have been committed, and that their commission is still persisted in. I am persualed that the revenue suffers loss to large amounts annually from this canse, aud that every consideration of interest ant of morals requires that it should be suppressch. The treasury needs all that is due to it, and the cause of momality is served by visiting violations of it with due punishment. Besides, it is due to honest merchants to protect them against the practices of the unscrupulous." Recent developments, and further examination and reflection have oaly served to deepen the convictions thus expressed, and I- beg to call your attention to the letter to which I refer, and to the printed communication by which it was accompanied, for a more full exposition of this subject than I shall attempt in this report.

In that letter I stated, and I take the liberty of here repeating, that first in order among the means of preventing a continuance of these frauds, I would place vigoious and unrelaxing efforts to detect and punish those which lave already been commited, since nothing would have a better tendency to deter persons from committing frauds in the future than perceiving that the government is earnestly engaged in prosecuting those committed in the past. For this purpose I think that special agents, to be employcd as detectives in this branch of the government service, might be employed with advantage, as well abroad as at home.

But I am of opinion that prospective measures of prevention may be adopted with the most salutary results. The first great object in all efforts of this character must be to secure the disclosure, in an authentic and permanent form, of the actual terms of all purchases of foreign merchandise imported into this country, and the deposition and retention of the evidence thereof in prositions safe and accessible, and convenient alike for the purpose of estimating the duty and of detecting any error or fraud.

For this purpose it seems to me that the following requirements could not fail to have a most beneficial cffect:

1st. To require every invoice of foreign merchandise to be signed by the seller or his authorized agent, and accompanied by an affidavit or solemon declaration that it exhibits the actual terms of the purchase to which it relates, including the currency or other consideration actually paid for the merchandise.

2d. That such inroice shall be deposited, within a limited and short time after the purchase, with some officer of the government of the United States, as the consul or commercial agent, in the country of the purchase. This should be done in order to guard against the possibility of changing the iavoice between the time of the purchase and the time of making the entry of the goods, and to afford ready means of comparing the prices stated therein with the markets of the country, and in comexion with the next requirement which I shall suggest, for still another and not less important purpose, viz.; that of preventing the possibility of the loss or destruction of the invoice by collusion or otherwise.

3d. The exhibition and deposit with the revenue officers of a duplicate of the invoice, verified by the certificate of the consul or other officer, stating that the original has been deposited with him, and showing the time when such deposit was made.

4th. The affidavit of the importer as to the genuineness and truthfulness of the invoice in every respect.

In addition to these measures, I think it highly important that the whole subject of the prevention, detection, and prosecution of violations of the revenue laws be placed under the general supervision of some officcr of the Treasury Department. This seems to me alike necessary for the energy and the uniformity of the measures to be adopted; and I am confident that it would prove alike conducive to the interests of the government and of importers. As a large portion of these measures are now, and must remain, under the direction of the Solicitor of the Treasiny, it would seem that there is no other officer to. whom the remainder could be so appropriately assigned as to him. For the very considerable iucrcase iu labor and responsibility which would be the result, he might be allowed a very small percentagc-probably one-half of one per cent. would be sufficient-upon the moneys collected under his supervision. While such an allowance would be sufficient for his compensation, it would be too small in any particular case to excitc his cupidity, and thereby cloud his judgment, or unduly influence his action.

In conclusion, I have to say that fully persuaded, as I am, that the adoption of the several measures which I have thus indicated would redound to the advantage of the government, I beg most earnestly to recommend that they be adopted, and that Congress be asked to make such legislative provisions as may be requisite to that end. Though some of these measures would confer incidental benefits upon certain officers of the government, I feel assured that any such special advantages would be outweighed by those which would accrue to the govenment itself a hundredfold.

I have the honor to be, with high respect,
EDWARD JORDAN, Solicitur.

Hon. S. P. Chase,<br>Secretary of the Treasury.

| Judicial districts. | - guts brought during the fiscal year endino the thirtieth day of june, a. d. 1862 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treasury transcripts. |  | Fines, penalties, and forfeitures. |  | Miscellaneous. |  | Warchouse transportation bonds. |  |  |  |  |  |  |  | 烒 |  | $\stackrel{\square}{\circ}$ <br>  |
|  | No. | Amount sued for. | No. | $\begin{gathered} \text { Amount sued } \\ \text { for. } \end{gathered}$ | No. | Amount sued for. | No. | Amount sued for. |  |  |  |  |  |  |  |  |  |
| Maine............................. |  |  | $\cdot 27$ | $\cdot$ - 4,30244 | 1 | ...... ..... |  |  | \$4,302 44. | \$5,963 23 | \$6,963 21 | 8 |  | 1 | 4 | 15 | 28 |
| New Hampshire Vermont |  |  |  |  | 2 |  |  |  |  |  |  |  |  |  |  |  |  |
| Vermont <br> Massachusetts ................... | 1 | \$13,996 60 | $\begin{array}{r}3 \\ 57 \\ \hline\end{array}$ |  | 1 |  |  |  | 13,99660 |  | 32,39649 | 17 |  |  |  | . 34 | . 59 |
| Connecticut . |  | \$13, 5 | 4 | . | 2 |  |  |  |  | $\cdots$ | 3, 49649 | 4 | …… |  |  |  | 6 |
| Rhode Island |  |  | 6 |  | 2 |  |  |  |  |  | - 62500 | 5 |  | 2 |  | 1 | 8 |
| New York, northern district . . |  |  | 8 |  | 13 | \$ $\$ 0,350$ | 1 | \$28700 | 6,637 00 |  | - 800540 | 7 |  |  |  | 15 | 22 |
| New York, southern distriet .. | 1 | 21,87996 | 302 | 85,19786 | 57 | ¢ | 15 | 3,608 64 | 110,686 46 | .............. | 107,28167 | 67 | 52 | 11 | 12 | 233 | 375 |
| New Jersey |  |  | 14 |  |  |  |  |  | . $\cdot . . . . . . . . . .$. | -1.020 | 107750 | 6 | ...... | 1 | 3 | 4 | 14 |
| Pennsylvania, eastern district | i. |  | 108 | 35,292 53 | 3 |  |  | .............. | … 35,29253 | 4,624 22 | 107,38. 57 | 40 | ...... | 5 | 4 | 62 | 111 |
| Pennsylvania, western district | 1 | 11,905 34 |  |  |  |  |  |  | 11,905 34 |  |  |  |  |  |  | $\stackrel{1}{1}$ | 1 2 |
| Maryland |  |  | 90 | 4,10000 | 1 | 3,00000 | ... |  | 7,100 00 |  | $\cdots 7,05901$ | 2 R | $\cdots \mathrm{i}$ | 20 | $\ddot{4}$ | 38 | 91 |
| District of Columbia ........... |  |  | . |  |  |  |  |  |  |  | , 0 , |  |  |  |  |  |  |
| Vizginia, eastern district..... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Virginia, western district.... | 1 | 6,044 36 | ...... |  | $\cdots$ |  |  |  | 6,044 36 |  | .... $\cdot$.... |  |  |  | $\ldots$ | 1 | I |
| North Carolina. . . . . . . . . . . . . |  | ........... | ...... |  |  | ...... $\cdot$...... |  |  |  |  | . . . . . . |  |  |  |  | ..... | . |
| South Carolina Georsia $\qquad$ |  |  |  |  |  |  |  | .... |  |  | . .... .... |  |  |  |  |  | ..... |
| Florida, northern district. . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Florida, southern district. |  |  | 39 | 1,166,746000 |  |  |  |  | 1,166,746 000 |  | $33 ; 99678$ | 29 |  |  |  | 10 | 39 |
| Alabarna, northern district. |  |  |  |  |  |  |  |  | 1, |  |  |  |  |  |  |  |  |
| Alabama, middle distriet . .... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Louisiana, eastern district.... |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ... |  | . . . . |
| Louisiana, western district.... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Missisisippi, northern district.. | $\because$ |  | ... |  |  |  |  |  |  |  |  | ..... | ..... |  |  |  |  |
| Mississippi, southern district. . |  | ...... | ..... |  |  |  |  |  |  |  |  |  |  |  |  |  | ..... |
| Texas, eastern district........ |  |  |  |  |  |  |  |  |  |  |  | ... |  |  |  |  | ...... |
| Texas, western district... |  |  |  |  |  |  |  |  |  |  |  | - |  |  | ... |  | ..... |
| Arkansas, eastern district..... |  |  |  |  |  |  |  | . ....... |  |  |  | .... |  |  |  |  | ..... |
| Arkansas, western district .... |  |  | 5 | $\underline{600} 00$ | i |  | 3 | 142720 | 74290 |  | 14220 | 3 |  |  |  |  | $\cdots \cdots$ |
| Missouri, weastern district....... |  |  | 5 | 60000 | 1 |  |  | 14220 | 74220 |  | 14220 |  |  |  |  |  |  |
| Tennessee, eastern district. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Judicial distriets. | suity brought durino the fiscal year ending the thirtibth day of jene, a. d. 1862. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treasury tran-scripts. |  | Fines, penaltics, andforfeitures. |  | Miscellaneous. |  | $\begin{aligned} & \text { Warehouse } \\ & \text { transportation } \\ & \text { bonds. } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| $\bigcirc$ | No. | Amount sued îor. | No. | A mount sued for. | No. | Amount sued for. | No. | Amount sued for. |  |  |  |  |  |  |  |  |  |
| Tennessce, middle district, |  |  | ..... |  | . |  | ... |  |  |  |  |  |  |  |  |  |  |
| Tennessee, westem district. . | 2 | \$4,138 36 | 29 |  |  | \$5,000 00 |  |  | \$9,138 36 |  | \$9,58i 12 |  |  |  |  |  | $\ddot{3}$ |
| Ohio, northern disurict...... | 2 | \$4,138 36 | 17 |  | 12 | §5,000 0 | $\cdots$ | \$6, 616140 |  |  | \$2,947 35 | 17 | .... | 7 |  | 8 | 32 |
| Ohio, southern district........ |  | 6,456 87 | 13 4 | - \$50000 | 3 | 2,000 00 | $\ldots$ |  | 8,956 87 | ........... | $\stackrel{2}{2} 14622$ | 10 |  |  |  | ${ }^{6}$ | 16 |
| Indiana ................. |  |  | 44 |  | 128 | 2,660 00 | 5 | 10,335 50 | 12,995 50 |  | 2,14700 | 24 5 | $\ldots$ | 13 | 1 $\cdots$ | 14 12 | 58 17 |
| Illinois, southern district....... |  |  | 39 |  |  |  |  |  | 12, |  | 10,940 16 | 31 | i | 4 |  | + 3 | 39 |
| $\xrightarrow{\text { Mielligan }} \mathrm{Wisconsin}$...... | 4 | 2,096 39 | 1 9 | 6,00000 6,280 | $\begin{aligned} & 6 \\ & 1 \end{aligned}$ | 7,000 <br> 2,000 |  |  | 15,096 8,280 89 | …….... | 500 2,07850 | 1 | … | 1 | $\ddot{2}$ | 9 5 | 11 10 |
| Iowa ...... | $\cdots$ |  |  | 6:280 |  |  | $\ddot{2}$ | $\dddot{25,170} 000$ | 25, 270000 | $\dddot{\$ 25,170} 000$ | 2,078 50 | ${ }_{2}^{2}$ |  | 1 |  |  | 2 |
| Minnesota |  |  | . |  | 54 |  |  |  |  |  |  |  |  |  |  |  |  |
| Californa, northern district... |  |  | 23 | 13,100000 | 54 |  | .. | ...... | 13,10000 | , | $4,540 \% 0$ | 5 | $\cdots$ | ${ }_{4}^{15}$ | 3 | 10 | ${ }^{53}$ |
| California, southern district... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Washington Territory | ... |  | 2 | 300000 | $\cdots$ |  | ... | - | 30000 |  |  | 4 | .... | 1 | . | 6 | ii |
| ${ }^{\text {dailh T }}$ Territory ...... |  |  |  |  | ... |  | . |  |  | ......... |  |  |  |  | ... |  | .....* |
| Nebraska Territory... |  |  |  |  | ... | ....... | $\ldots$ |  |  |  |  |  |  | . | ... |  |  |
| Colorado Territory |  |  |  |  | .... |  |  |  |  | ............ |  |  |  |  |  |  |  |
| Nevada Territury.............. |  |  |  |  | , |  |  |  |  |  |  |  |  |  |  |  |  |
| New Mexico Territory |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  | ..... |
| Total. | 10 | 66,517 88 | 843 | 1,322,996 93 | 190 | 28,010 00 | 29 | 45,704 74 | 1,463,229 55 | 35,757 45 | 332,433 62 | 358 | 55 | 98 | 33. | 528 | 1,072 |




## K. <br> Treasury Department, Register's Office, November 20, 1862.

Sir: There is probably no bureau connected with the government the operations of which are brought to your attention so seldom as that of the Register. It is for this reason, and because I believe some congressional action indispensable, if its constantly increasing duties are to be properly performed, that I desire to bring to your notice, somewhat more fully than is usually done, a statement of what has been performed during the last fiscal year, and to make some suggestions in relation to the future.

The Register's bureau is divided into three departments or divisions, which are commonly known as the divisious of "Loans," "Reccipts and Expenditurcs," and "Commerce and Navigation." I shall refer to them in the order in which they are named.

## LOANS.

In this division is transacted the business pertaining to the public debt. It is the transfer office for registered and coupon bouds. In it are received daily the certificates of stock for transfer, and new certificates are made out, recorded, and issued. All the evidences of assignable indebtedness against the United States; except the United States notes, are recorded in this division, and from it all are issued, except thesc and the three years bonds, bearing $7 \frac{3}{10}$ interest. The proper authority for making the issue to each party is received from the office of the Secretary of the Treasury, the certificates and bonds are prepared, returned to the office of the Secretary to be entered and sealed, are then returned and transmitted to the parties entitled to receive them. In all cases of transfer, the authority to do it is examined and passed upon, and as this is often done by attorneys and corporations, questions are almost daily presented requiring an examination and decision upon legal principles. Schedules of the semi-annual interest upon all the registered bonds, with estimates of the interest falling due upon coupon bonds, are prepared for the Treasurer and the different assistant treasurers. All the interest coupons, when paid, are returned here, and having been assorted and counted, are placed in their regular order in books for permanent preservation. The redeemed and cancelled treasury notes are assorted, arranged, and filed away.

During the last fiscal year the original issues of United States stock have been as follows:
Loan of Feb'y 8, 1861. $\quad \$ 75,000$, embraced in bonds or certificates, No. . $\quad 75$
Loan of July 17, 1861.50,000,000, . . . do . . . . . do . . . . . . . do . . . . . . . . 41,300
Oregon war debt..... $998,600, \ldots$ do...... do.......... do........... 3 . 159
Loan of 1862 , or $\frac{5}{208} . .9,908,850, \ldots$. do . . . . . do. . . . . . . . do. . . . . . . . 13, 164
$60,982,450 \quad 57,698$

An issue of nearly seventy millions of dollars, requiring the filling up, recording and siguing of fifty-seven thousand six hundred and ninety-eight bonds or certificates.

The transfers have been as follows:

| Loan | 117 transfers, certificates | 317, amounting to | \$680,100 |
| :---: | :---: | :---: | :---: |
| Loan of 184 | 201...do.......do. | 563....do...... | 1,074,500 |
| Loan of 1848. | $75 . .$. do...... ${ }^{\text {do }}$ | 235....do | 707,900 |
| Loan of 1858 | 23...do.......do | 34... do. | 245,000 |


| Loan of 1860 | 44 transfers, certificates | 268 amounting to | \$273,000 |
| :---: | :---: | :---: | :---: |
| Loan of Feb'y 8, 1.561 | 758...do....... do. | 2,742....do...... | 6,404,000 |
| Loan of July 17, 1861 | 488...do...... . do. | 1,933 . . . do. | .7,540,000 |
| Loan of $\frac{5}{208}$ | 1. . .do.......do | 1....do. | 1,000 |
|  | 1,707 transfers, certificates | 6,093, amounting to | 16,925,500 |

These transfers, amounting to sixteen millions nine hundred and twenty-five thousand five hundred dollars, required six thousand and ninety-three certificates.

These transfers have required journal and ledger entries to the number of six thousand eight hundred and twenty-eight, and the opening of over six hundred new accounts.

Seventy-nine thousand eight hundred and eighty-nine paid coupons have been counted, trimmed, and numerically arranged, twenty-thousand of which have been pasted in books prepared for that purpose.

The business of this division has required the writing and copying of three thousand two hundred and fifty-seven letters.

Ninety thousand two years' treasury notes have been signed by the Register and entered upon the books, and sixteen thonsand two hundred and fifty-six certificates of deposit for treasury notes or bonds have been examined, entered, and checked.

Schedules of dividends have been forwarded semi-annually to the Treasurer and assistant treasurers at Washington, Baltimore, Philadelphia, New York and Boston, covering one hundred and eighty-eight large pages of account paper, containing five thousand six hundred and forty names.

All the powers of attorney (and the number is very large, requiring a separate ledger) for the collection of interest have been examined, decided upon, and recorded, and a copy made for the First Auditor; and the proper assistant treasurers have been furnished with a copy of each entry as it is made upon the books.

All the unclaimed dividends have been recorded in a book, a copy of which has been furnished to the Treasurer.

In addition to what I have stated, there has been a large amount of labor performed which cannot be put into tabular form, such as making statements, answering calls from the Secretary, Congress, and individuals, preparing and numbering books for the entry of notes, coupons, \&c.

This labor alone would probably very nearly equal the whole labor of this division in former years.

The fact that this large amount of business has been promptly performed, without the slightest error or complaint from any quarter which has reached me, is due to the fidelity and industry of the clerks in charge. John Oliphant, the head of the division, and John R. Nourse, the principal clerk in it, have been unremitting in their attention to it. Stock received for transfer by the morning mail is invariably transferred and transmitted to the parties by return mail, and the remaining part of the business is transacted with great promptness. Very numerous evidences are constantly received from parties and corporations interested that this promptness is not unappreciated.

Great as has been the increase in the business of this division during the laist fiscal year, the ratio of increase since the close of the year has been greater still. It has now reached a magnitude not at all pleasant to contemplate. I have no hesitation in saying that this division alone should be made a separate buyeau, and that its proper supervision would furnish sufficient employment for a competent.officer. If the ratio of increase is to continue, and the evidence is conclusive that it must for some time to come, the transaction of its business
with the promptness which has hitherto characterized it is a simple impossibility. It would be almost superfluous to remark that the issue and transfer of evidences of the public debt must be promptly made, if the interests either of the government or those dealing with it are to be consulted and protected.

## RECEIPTS AND EXPENDITURES.

This division is the counting-house of the treasury. In it are kept the accounts with all agents, disbursing or receiving officers, as well as separate accounts with all the appropriations; warrants for receipts into, and disbursements from, the treasury are signed and recorded; all accounts connected with the treasury are entered after having passed the Comptroller, and, with their vouchers, are deposited in the files room. Most of the accounts showing a balance against the United States are copied, and the copies, properly certified, are transmitted to the office of the Secretary of the Treasury, where warrants are made for their payment. Quarterly settlements are made by the greater number of the disbursing officers; others are made monthly, and some of the assistant treasurers have accounts settled daily. Ass a basis for most of these settlements, this division furnishes a certificate to the proper Auditor showing the balance upon the last settlement and the advances since in items. To this division the estimates of appropriations are sent by all the departments, and here they are digested, condeused, and put in proper form to be submitted by the Secretary of the Treasury to Congress. A volume is annually published, showing in detail the receipts and expenditures of the government. This volume, which costs much time and labor, it appears to me possesses sufficient importance to deserve a more general circulation throughout the country. The law now allows the publication of only five hundred copies, and these are so distributed that few outside of the departments are aware of its existence. It shows the receipts from all sources, except those connected with the Post Office Department, the districts in which they are collected, with the names of the officers collecting them. It exhibits also the aggregates of expenditures under each head of appropriation, and the names of the officers or persons making the disbursements. The last report comprises 560 closely printed pages, and in order to prepare it a statement is made in detail of the covering and pay warrants, with the appropriations on account of which they are drawn. Shis statement requires more labor and time in its preparation than the contents of the report itself, which comprises the aggregates of the details contained in the statement. My reasons for suggesting the propriety of publishing a larger number of copies are briefly these: Conguess and the country would thus be advised of the nature and extent of the receipts and expenditures from all sources, and tlie persons through and by whom they are made, and the necessity would be obviated for a large proportion of the calls for statements and information upon this department. These calls are numerous upon this and all the other divisions of this bureau. The labor of weeks is required to answer some of them, which occasions many serious interruptions to the business of the office. As many of them relate to the reccipts and expenditures of the government, it is believed that a general circulation of the annual reports showing them would materially reduce the number which would be made in future.

There have been received during the year ending June 30, 1862, and entered under their appropriate heads-

[^5]The number of treasury expenditure warrants issued was.. ..... 10,076
(All these were copied, and entered in the different jour- nals, which is equivalent to a second copy.)
Treasury warrants for receipts, customs, \&c ..... 2,314
Expenditure warrants issued from Interior, War, and Navy Departments ..... 11, 193
Repayment warrants issued (Interior, War, and Navy) ..... 1, 022
24,605
Making an aggregate of ..... 48, 674
Many of these warrants contain more than one appropriation, and each itemof appropriation requires a distinct entry in several books, and as much enteringas if there was but one in the warrant, so that, in the entry of 24,605 warrantsissued during the year, more than one hundred thousand separate entries wererequired.
The number of certificates from the books, showing the balances at the last settlement and the advances since, furnished to the account- ing offices was ..... 5, 525
The number of accounts open on the several ledgers on the 30th of June, 1862, was ..... 4, 145
And the number of pages occnpied by the entry of 3,802 accounts, 10,076 treasury cxpenditure warrants, and 2,314 treasury receipt warrants, was ..... 1, 856
The diafts issued upon pay warrants are all recorded in this division.
The number was ..... 21, 268
The certificates of indebtedness issued under the acts of 1817 and March,1862, are recorded and in part filled up. The number up to June 30,1862, was26, 256

Much preparatory work for the balancing of the several ledgers has been done during the past year, and there is much time and labor expended in the performance of various services which, from their nature, cannot be specifically enumerated. These alone would probably occupy the time of two or more clerks during the whole ycar.

This division has for many jears been under the general charge and direction of B. F. Rittenhouse. I can only repeat in regard to him the expressions which have been so many times reported in his favor by my predecessors. He has met the demands upon his time and industry, created by the extraordinary increase of the business of his division, faithfully and promptly. I am not aware of any division in the Treasury Department the duties of which are more complicated or important, or which have been more largely increased by the war. I feel that I am only performing an act of justice in urging the propriety of making him some additional compensation. He is almost daily called upon to perform duties which do not properly belong to bis division, but which his thorough knowledge of the reccipts and expenditures of the government for many years enables him to discharge. Nothing but unremitting attention during the whole year, joined to an unusual capacity for business, could have enabled him to accomplish so much.

It will be seen at oace that the business of this division must increase in exact proportion with the receipts and expenclitures of the government. It has been accomplished during the past year by an increased activity and industry on the part of the clerks in this division, instead of a corresponding increase in their number.

## COMMERCE AND NAVIGATION.

From this division the annual report of commerce and navigation is issued, and its duties are, the receiving, from the various collection districts and other sources, returns and statements showing the value and descriptions of the various articles imported and exported, whether in American or foreign vessels; the rate and amount of duties; the countries fiom and the districts into which the imports, and the districts from and the countries to which the exports are made; the correction of these returns, and their entry into suitable books, and their compilation for the annual report; the compilation of statements for Congress and others; the making of estimates and statements for new tariffs; the preparation of forms for returns of imports and exports, duties and tonnage, for the collection districts; the statements and tables for the financial report of the Secretary of the Treasury; the superintendence of the printing and proofreading of the annual report and other statements issued, with the official correspondence relating to these several subjects.

There are, at present, seventy-two collection districts, which make quaiterly returns of the business done in each district. These returns consist of -
Imports in American vessels
Imports in foreign vessels
Four abstracts of each, one
Exports of foreign merchandise in American vessels
Exports of foreign merchandise in foreign vessels $\qquad$ under each tariff, to be rendered each quarter.

Exports of domestic produce in Anerican vessels

One abstract each, each quarter.
Exports of domestic produce in forcign vessels
Imports under the reciprocity treaty with Great )

One abstract each, each quarter:
Indirect trade in American vessels
Indirect trade in forrign vessels
One abstract each, each quarter.


These abstracts have each to be examined, and if found to be incorrect, which, for the past year, has been rather the rule than the exception, the collector of the district from which the incorrect return was received is written to, and the correction made. If correct, or when made so, the return is entered in the books of the division by countries, by districts, and in the aggregates, or footings, of the abstracts. To have these returas entered requires, for-

Imports:
In American vessels................. . 10 books, of 5 forms each, of 58 pages. In foreign vessels .................... 7 do. 5 do. 58 "

Exports of foreign merchandise:
In American vessels.\&................. 9 do. $b$.do. 58 "
In foreign vessels .................... 10 do. 5 do. 58 "
Exports of domestic produce:
In American vesselis.................. 4 do. 20 do. 12 "
In foreign vessels . . . ................ 2 do. 22 do. 12 ".
making a great increase by reason of the changes in the tariff from ad valorem to specific rates of duty.

In consequence of the changes in the tariff, it is necessary to keep separate and distinct books of the imports and exports of forcign merchandise, under the several acts of March 3, 1867, March 2, August 5, and December 24, 1861four different sets of books. This great increase of the work has made it impossible to enter the returns from the several collectors and balance the books of the division as early as heretofore.
By the passage of the act of March 2, 1861, the work upon the report for the year edding June 30, 1861, was increased from 684 pages for the report of 1860 , to 1,093 pages for that of 1861 -a difference of 409 pages. By the passage of the acts of August 5 and December 24, 1861, the work has been materially increased over that of last year, and will make about 1,500 pages of printed matter. 'These changes in the tariff have rendered new "forms" of returns of imports and exports of foreign merchandise necessary, and an increase in the number and character of the books of the division. Last year one of the two sets of books covered a period of only three months; this year two sets; each covering the entire year-the third set from the 5th of August, and the fourth set from the 24th of December, 1861. As the fiscal year begins on the first day of July, the third set covers nearly the whole year.
During the past yeax ending June 30, 1562, there have been two changes made in the "form" of return of imports and exports, in addition to the forms of last year. Under the act of March 3,1857 , the "form" contained 34 pages; under the act of March 2, 1861, 56 pages; under the act of August 5,58 pages. The act of July 14, 1.862, the "form" under which was required to be made up during the work on the report for 1862, and now in the liands of the public printer, will have about 80 pages.
There is a separate office connected with the division of commerce and navigation, in which the tonnage accounts are kept, which has, for many years, been conducted by Mr. Lowndes. It receives from the varions collection districts ninety-five accounts each quarter, in which are embraced abstracts of permanent and temporary registers and enrolments. These accounts are examined and compared with the vouchers presented with them, and the proper entries are made in the several books containing the tonnage accounts. These accounts require much correction, and involve an extensive correspondence with the collectors.
Duriug the year there have been prepared and distributedSigned and sealed registers...................................................515
Enrolments...................................................................4,300
Licenses
5,550
Duplicate registers issued in the several districts in the year 1860 , in number 2,956, and duplicate enrolments issued in 1859, in number 7,518, duplicate enrolments issued in 1860, in number 8,499, have beeu recorded in detail; many calls from Congress, the State and other departments, have been promptly answered, and more than sixty thousand returned registers lave been placed in suitable books for preservation,
The work in the division of commerce and navigation has been done under the general supervision of D. W. Haines. It is highly probable that, in order to bring out the anuual report at the time provided by law, in future an addition will be required to its clerical force. I have refrained from asking this increase for the reason that as many changes in the tariffs as have been macle during the past year will not probably again occur, and the labor may be expected to assume a more definite and uniform character, and I have thought it better that a temporary delay should be suffered now than to ask for a permanent increase in the number of clerks, which might turn out to be unnecessary.
A very large increase of the labor of the Register's office has been occasioned by the destruction of the demand notes issued during the year 1861. These
after having been counted in the Treasurer's office are cut in two, and the upper halves sent to the Register's office, where they are counted and compared with the 'Treasurer's statement, and if found correct are destroyed under the direction of a committee appointed by you for that purpose. The amount thus destroyed up to the date of this report exceeds forty millions of dollars. This business has been transacted under the general direction of John A. Graham, the chief clerk in this office. This with his other complicated duties have been performed with his customary promptness and fidelity.

I ought specially .to call your attention to the files room of the Register's office, in which are received and properly disposed of the accounts coming from various sources, through the offices of the First Comptroller and Commissioner of Customs. Some idea of the magnitude and number of these accounts may be given by the statement that they require for their accommodation a room 120 feet in length by bver 20 feet in width, which is closely filled with iron cases, all which are being rapidly filled up. Notwithstanding their great number and complication, any account can be produced with the delay of a few minutes, or in default of it, the evidence showing where or in whose custody it is. Daily reference is had to these accounts by the various bureaus of the government, and in the course of the year thousands are temporarily withdrawn by departments having authority, receipted for and returned. In this room the transcripts of accounts for suit and other purposes are prepared. It would afford me pleasure to say of all the other departments of my office what I can of this, that I do not see wherein it is susceptible of improvement. 'The credit of this is due to Messrs. Smith and Wannal, the clerks in charge, who seem to have endeavored so to construct and arrange their department that if put into the hands of a stranger, the system is so simple and effective, that a few hours only would suffice to enable him to perform the duties which these clerks discharge.

In an emergency like the present the government may rightfully require the highest degree of diligence and industry from every person in its service. During the past year this requirement in the Register's office has been fully answered, and the utmost exertion on the part of the Register and his clerical force has barely accomplished the performance of the necessary business of the office. If this business was not to be increased, I should hesitate long before I undertook to go through with it for another year. But the evidence is conclusive that it must be very largely increased, and I make this report with the clear conviction that it will be physically impossible for any one man to perform during the current year the duties required of the Register under existing laws and regulations. 'These have existed without any substantial alteration, so far as this bureau is concerned, for more than thirty years. It must be manifost that the force and capacity of an office like this which would be ample when the receipts and expenditures of the government amounted to fifty or sixty millions of dollars per year, would be very insufficient under an expenditure of that sum monthly. With the present unrenitting pressure of current business the Register has not a moment to give to the examination of the details of labor in the several divisions, or to any attempts to improve their efficiency. It is. clear that many such improvements might and should be madc. There is no private institution of similar magnitude in which business is transacted now in the same way that it was thirty years ago. I have not during the last year been able to give this subject the slightest attention. The pressure of current business is constant and unremitting. In order to carry on the daily operations of the office it is not unfrequently necessary for the Register to sign his name at the rate of ten or twelve times a minute during the cntire day. Under such circumstances no paper can be examined, and his whole reliance must be on the correctness and fidelity of his clerks, and the fact that the business of the past year has been done without crror or mistake is the highest praise that could be awarded them. The Register cannot absent himself for an hour without causing

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serious inconvenience or delay to some branch of the public business. Daily and hourly, in sickness or health, this demand upon his attention and physical energics is incessant and continuous. Relaxation, the attention which such times as thesc require of every man to the comfort and interests of his fellowcitizens, private correspondence and business, all must give way before it. I have endured it as loug as I can. The effect already produced upon myself admonishes that it is time to ask for some change.

The necessary relicf, I think, may be given by the passage of an act of Congress giving to the Secretary of the Treasury authority to designate clerks in the office, or others, to sim warrants, certificates, bonds, \&ce., for the Register. The clerk recording ärafts upon the Treasurer, or assistant treasurers, for example, might sign the certificate of record. The clerk recording the warrants might do the same, and thus the work be parcelled among three or four, which is now performed by the Register. . I do not believe the slightest danger could result from this. The Register now is obliged to sign these certificates, without the slightest examination, for want of time, and to rely entirely upon the clerks. It would not be advisable that bonds or certificates of registered stock should be signed by any persou other than the Eegister, so long as it can be avoided, because bankers, brokers, and other parties dealing in government securities are averse to the slightest change in their form or nature. But the time will soon come when the change in this respect must be made.

If such authority was couferred and exercised only in proper cases, I feel certain that the cfficiency of this bureau would be greatly increased, its publications rendered infunitely more valuable to the country, the expenditures in the office greatly diminished, and the Register would be able to give the necessary supervision to the work of all his clerks, to introduce proper changes and improvements, and even to give that atteution to public and social relations which may reasonably be demanded of every citizen, a pleasure which during the past year has been practically denied him. If it is not, only one result can be reasonably anticipated. The business of the office camot be promptly done and must fall in arrear, and great inconvenience must ensue to the government and all parties doing business with it through the office of the Register.

While the iucrease of the business in nearly all the departments of the public service is a suhject of notoristy, the increase in this burean is far above the average proportion. This is because the business of many of them finally comes to the Register's office. If, for example, the number of accoints settled in the offices of the First and Fifth Auditor is increased in each twenty-five per cent. during the year, the increase in this office will be fifty per cent., for both series of accounts must be entered on the books of the Register. The same relation exists between this and many other departments of the government. It is no pleasure for me to urge the wants and claims of the office upongou, while so many urgent subjects are pressing upon your attention. I have deferred it as long as a proper regard to the interests of your department would permit me to do so.

Very respectfully, your obedient servant,
L. E. CHITTENDEN,

Register
Hon. S. P. Ciase,
Secretary of the Treasury.

## L.

## Treasury Department,

 Office of Commissioner of Customs, October 20, 1862.Sir: In compliance with your requisition of the 2 d instant, I have the honor to submit a report of the operations of this office during the fiscal year ending June 30, 1862.
The number of accounts of collectors of the customs, and of surveyors designated as collectors, received and finally settled in this office during the year, amounts to one thousand eight hundred and twenty-eight.

Accounts relating to the superintendence and construction of light-houses, beacons, buoys, marine hospitals, and custom-houses, and for other miscellaneous purposes, amount to one thousand one hundred and seventy-one.

The number of bonds taken from collectors, naval officers, \& c ., and the notices issued thereon, amount to one hundred and fifty-four.

In disposing of this amount of business, with other matters referred by the department, four thousand four humdred and fifty-seven letters have been sent from, and two thousand and ninety-seven received at this office.

In making this, my annual report, I would respectfully remark that, in looking over the records of my office and the official correspondence of my predecessors, I cannot but obserye that a much greater variety of business was formerly referred to or came, as a natter of course, to this bureau, than has of late years been referred to it. I have only to say that I shun neither labor nor responsibility, and am ready at all times to take upoin myself any aud all labor formerly performed by my predecessors.

I have the honor to be, with great respect, your obedient servant,

Hon. S. P. Chase, Secretary of the Trcasury.

# N. SARGENT, Commissioner of Customs. 

## M.

## LIGHTP-HOUSE BOARD.

## Treasury Department,

 Office Light-House Board, Washington City, November 1, 1862.Sin: I hare the honorrrespectfully to submit for your information, and for that of Congress, the report of the opcrations and condition of the light-house establishment for the fiscal year ending June 30, 1862.

In the first light-house district, cmbracing the coasts from the northeastern boundary of Maine to Hampton harbor, New Hampshire, the board has, through the exigencies of the military and naval branches of the public service, been deprived of both a naval officer as inspector and an officer of the army as engincer. It has therefore been compelled to rely upon such civil assistance as it could command; yet it is believed the service has been faithfully performed, and the condition of the various aids to navigation throughout the district is highly satisfactory.

Thorough inspections of the district have been made, and important repairs aud renovations have bcen effected at Isle of Shoals, Whale s Back, Portsmouth; Boon Island, Cape Elizabeth, Dice's Head, Franklin Island, Hendrick's Head, Martinicus Rock, ant Moose Peak light-houses, and those stations are now in
good order. The buoy and beacon service has received due attention, and when, by casualties, these aids have been removed from their stations, they have been recovered and restationed as promptly as possible.

The second light-house district, embracing the coasts from Hampton harbor, New Hampshirc, to Gooseberry Point, Massachusetts, has but recently had assigned to it an officer of the navy as inspector, previous to which assignment, and since the date of the last annual report, the duties have been discharged, under the immediate direction of the board, by civilians previously connected with the light-house establishment as light-house clerk and engineer's clerk.

Under this arrangernent the various aids to navigation in the second district have been carefully looked after, and, it is believed, are now in a state of creditable efficiency.

Several of the light-vessels in this district lave, during the past year, been driven, by stress of weather, from their stations. They have, however, been replaced as speedily as the delay necessary to make requisite repairs would permit. These accidents to light vessels and their replacement on their stations involve, in nearly every instance, an enormous expense, and this board makes it a part of its duty to cause careful investigations to elicit the facts of the accident, and in every instance where it is reasonable to believe that it is attributable to negligence or incompetence on the part of the keeper, the details of the case are promptly reported to the department, with a recommendation that the keeper be removed. Such precautions are taken to have the light-vessels securely moored that it is usually found that accidents of this character are mainly due to carelessness or inattention-sometimes to culpable timidity-on the part of keepers.

The buoyage and beaconage of this district have been well cared for. Extensive and thorough repairs, \&c., have been made to the light stations at Ipswich, Straitsmouth, Bass harbor, Tarpaulin cove, Gay Head, Clarke's Point, Palmer's island, Ned's Point, Bird island, Long Point, Boston Narrows, Ten Pound island, Marblehead, Dumpling island, Newburyport, Annisquam, Egg Rock, Mayo's Beach, Long Island Head, and Hyannis. Nèw beacons and daymarks, in place of others carried away by storm, have beeu erected at Monument Bar, Hardy's Rock, and Bowditch Ledge.

The third light-house district embraces the coasts from Gooseberry Point, Massachusetts, to Squam inlet, New Jersey, including Lake Champlain and Hudson river, and although for most of the time deprived, by the exigencies of the military department, of the services of a naval and army officer as inspector and engineer, yet the duties of the district have been carefully performed, and the various aids to navigation are in a state of high efficiency.

The two new towers at Navesink, which were under construction at the date of the last report, have been completed, and the lights exhibited on the 1st of May, 1862. This station now shows two fixed lights of the first order, and with a view to obviate an alleged tendency to confase mariners by the risk of confounding the two fixed lights at this station with the two fixed lights on Sandy Hook light-vessel, one of the latter lanterns has been lowered some nine feet. This plan, it is hoped, will entirely remove the cause of complaint.

Extensive repairs to towers and keepers' dwellings have been made in this district, viz: at Juniper island, Burlington, Split Rock, Cumberland Head, Point au Roche, Windmill Point, Esopus Meadows, Rondout, Saugerties, Coxsakie, Stuyvesant, Stony Point, Sandy Hook, Robbins' Reef, Bergen Point, Passaic, Faulkner's island, Execution Rocks, and Elbow Beacon.

The light-vessel at Sandy Hook was found to require extensive repairs. These have been made, and the vessel replaced in complete condition on her station.

The buoyage of the district has reccived due attention, and has been maintained in a condition of great usefulness.

There are numerous other works of repair required in this district, which will be attended to during the next season as rapidly and completely as time and other circumstances will permit.

In the fourth district, embracing the coasts from Squam inlet, Now Jersey, to Metomkin inlet, Virginia, including Delaware bay and tributaries, the lighthouse service has been maintained in an efficient condition, with but slight expense for repairs and renovations, the most important work being the rebuilding, on a proper site, of the light-house at Mahon's river, which change had been rendered necessary by reason of defective original location, and subsequent encroachment of the water, imperilling the structure. These dangers have been entirely removed by the new position.

At Cape Henlopen light-house it has been found necessary to take measures for building a new dwelling for the keeper, the old one at that place being threatened with speedy destruction by the steady progress in that direction of a remarkable sand hill, which has been moving inflexibly in a certain course at a constant rate of speed for many years, presenting, in its existence and movement a most singular natural phenomenon. The new dwelling is in course of preparation.

The old light tower at Cape May, which, upon the completion of the new light-house, had been left standing, having been found to be productive of danger, by misleading mariners by day, has been thrown down, and steps taken to dispose of the old materials.

The light-vessels, buoys, and beacons in the district are in a state of efficiency.
In the fifth light-house district, embracing the coasts from Metomkin inlet, Virginia, to New River inlet, North Carolina, including Chesapeake bay and tributaries, Albermarle and Pamlico sounds, the service has been to some extent interrupted, the authority of the United States not yct having been re-established throughout the entire district.

Since the date of the last report strenuбus efforts have been made to restore discontinued lights, and in view of the numerous grave difficulties to be encoun-. teied the board has reason to congratulate itself upon the success which has attended its exertions.

Immediately upon the restoration of the eastern shore of Virginia to governmental control by the military operations in that quarter, the lights at Cape Charles, Cherrystone, and Hog island were re-established, and liave rendered assistance of no small importance to the immensely increased navigation of Chesapeake bay and tributaries. The lights, main and beacon, at Cape Hatteras have been restored and re-established. The light at Nayal Hospital, near Norfolk, has been relighted: A temporary light has been exhibited from the ruins of the light-house at Craney island, and the work of permanently restoring that structure is in progress.

By authority of the department a vessel has been purchased and stationeed off Smith's Point, in Chesapeake bay, to replace the light-vessel belonging to that station, which was removed and destroyed by the insurgents. Through the courtesy of the general conmanding this department, a competent military guard for the protection of this vessel has been detailed for duty and is yet continued.

The light-vessel stations in the bounds of North Carolina have been marked by suitable vessels showing temporary lights, viz: Brant Island shoal, Royal shoal, Harbor island, Long shoal, and Roanoke river, and steps are now in progress for the early re-establishment of the light-house at Wade's Point, Croatan, Roanoke marshes, Pamlico Point, northwest point of Royal shoal, and Ocracoke.

The light-vessel which formerly marked Brant Island shoal, and which was recaptured on the taking, by the United States forces, of Forts Hatteras and Clark, at Hatteras inlet, was subsequently sunk by accident at that inlet. She
has, however, been raised, and is now undergoing repairs to fither for service as a light-vessel.

The light-house at the mouth of the Neuse river, which was under construction at the time of the breaking out of the rebellion, was necessarily abandoned. The work has been recommenced, and is rapidly approaching completion.

By act of Congress approved June 20, 1860, an appropriation of $\$ 5,000$ was made for the erection of a beacon light at a suitable point at or near Cape Hatteras inlet. The requisite iron and wood work for this structure has been prepared at Wilmington, Delaware; a working party was sent to erect it; the materials were all safely landed at the site selected, and on the same night a storm of almost unparalleled severity swept them away, so that scarcely a vestige remained. Such of the materials as could be recovered (being such things as would be useful to the army) were sold to the quartermaster's department at Hatteras inlet, and the amount. together with the balance remaining of the appropriation, it is believed, will be sufficient to replace, in a measure, the lost structure.

Various and important repairs to light-vessels in the upper part of Chesapeake bay have been made, and are still in progress.
'I'he buoyage and light-vessel service of the district, so far as it is practicable to attend to it, is in a condition of great efficiency. The light-vessel originally placed to mark the tail of the Horse Shoe, between Capes Charles and Henry, entrance to Chesapeake bay, was lost from her station during the storm in January last, and it was found necessary to place upon that station a vessel which the board had been refitting at Baltimore for another station. Measures have been taken to recover, with a view to future use, certain light-vessels which had been forcibly removed from their stations in this district, and sunk as obstructions to the channel in Elizabeth river, \&c.
'Ihe lights on James river, at White shoal, Point of Shoals, and Deep Water shoal, were re-exhibited during the past summer; but, upon the withdrawal of the army from the peninsula, their services were no longer necessary, and the apparatus was takeu down and stored at Fortress Monroe.

In the sixth light-house district, embracing the coasts from New River inlet, North Carolina, to Cape Cañaveral light-house, inclusive, Florida, but little has been done to replace lost or destroyed aids to navigation, in consequence of the larger portion of the district not yet having been brought under the control of the United States government. The care of this board will be to push forward such work of restoration parallel with the recovery of the territory.

The light-vessel stationed by the board off Port Royal entrance in place of the one destroyed.by the insurgents, has been kept in position during the past year, and has proved of very material assistance to the numerous vessels bound into Port Royal and along that portion of the coast.

The seventh light-house district embraces the coast of Florida from St. Augustine to Egmont key. The liglits in this district, with the exception of those at Jupiter inlet and Cape Florida, have been kept in useful operation during the past year, and the buoys have been carefully attended to.

Steps have been taken to have the light at Cape Florida relighted at the earliest practicable day.

The eighth light-house district, embracing the coast from St. Mark's, Florida, to tie western extremity of Lake Pontchartrain, has not received so much attention from the board in the way of re-establishing lights and other aids to navigation (all of them having been removed or discontinued by the rebels) as had been desired, for the reason that the authority of the United States over that locality had not until recently been sufficiently established to warrant such action.

Steps have been taken to repair damage done to the lights at Ship island,

Cat island, St. Joseph's, Pleasanton head, Proctorsville, Rigolets, Bon Tonca, Port Pontchartrain, Bayou St. John, New Canal, Tchefuncti river, and Pass Manchac, and it is hoped and expected that by the 1st of January, 1863, all of these lights will be re-cxhibited. The other lights and the buoys in this district will be restored as rapidly as circumstances shall warrant.

The ninth district, embracing the coast from the mouth of the Mississippi river to Rio Grande, inclusive, lying nearly entirely beyond the present control of the United States, has had but little done in the way of restoring aids to navigation. ' Chandeleur Island light has been kept in operation during the year.

The important light at South Pass has been repaired and relighted, and the no less important lights at Southwest Pass, Pass a l'Outre, and head of the passes, (mouths of the Mississippi river,) are in course of repair, preparatory to their immediate re-establishment.

In the tenth district, embracing all lights on the lakes Erie and Oitario, and rivers St. Lawrence and Niagara, the general routine duties lave been performed with commendable zeal and fidelity, and the various aids to navigation are in a state of efficiency. Important repairs and renovations have been made, or are now making, at nearly all the light stations in the district requiring them, and the buoys and other day-marks have been the object of assiduous attention.

In the eleventh light-house district, embracing lakes St. Clair, Huron, Michigan, and Green Bay and tributaries, several important works of construction and repair have been in progress during the past year.

Under instructions from the honorable Secretary of the Treasury, the necessary steps have been taken for the immediate erection of the light-louse at Green Bay, Wisconsin, authorized by Congress, March 3, 1559.

The light-house at Raspberry island, Lake Superior, for which an appropriation of $\$ 6,000$ was made March 3, 1859, has been pushed nearly to completion, and will be exhibited on the opening of navigation next spring.

The work of constructing light-house piers at Milwaukie and Racine has been delayed by reason of the failure on the part of the contractor for timber to make deliveries in such. quantities as would warrant the commencement of the framing at either locality. The engineer in charge has, however, been directed to transfer the timber delivered at Milwaukic to the Racine structure, which will insure an energetic prosecution of the work upon that pier, preparatory to the erection of the beacon light.

The necessary surveys and examinations in advance of the commencement of works on other light-houses in this district, for which appropriations have been made by Congress, have been in progress.

The buoyage of the district has been well attended to, and has been of material assistance to the navigating interests of the locality.

In the twelfth light-house district, embracing the entire Pacific coast of the United States, the various aids to navigation have received careful attention, and have been maintained in an efficient condition.

The want of an appropriation for the expenses of the steamer provided for that district, for attending buoys, transportation of supplies, \&c., has obliged this board to lay this vessel up, and her services being urgently desired by the revenue marine on that coast, by authority of the honorable Secretary of the Treasury she has been temporarily loaned to that bureau. The withdrawal of this vessel from light-house duty has occasioned serious embarrassment to this board on account of the great difficulty experienced in having the buoyage of the district properly attended to ; but Congress at its last session having made an adequate appropriation for her support, it is expected that this branch of the service will be more thoroughly and completely controlled.

The difficulty attending the collection of reliable and detailed information concerning the status of the light-house establishment on the coasts of seeeded

States over which the control of the United States has not been yet thoroughly re-establisherl renders it impossible to submit an exact statement of damages done and repairs required, but the following list, as derived from all sources, official and unofficial, that appeared to be worthy of attention, will be found to be approximately correct:
Cape Henry, Virginia, tower standing, lantern destroyed.
Craney island, iron pile structure, destroyed, except foundation piles.
Naval Hospital; lens removed, light re-exlibited.
White shoals, Point of Shoals, Deep Water shoals, James river, lenses, \&c, removed.
Body island, tower standing, lens, \&ce., removed.
Ocracoke, tower standing, lens, \&c., removed:
Cape Lookout, tower damaged, lens, \&c., removed.
Bogue Bank and beacon, blown up.
Cape Romain, lens and lantern destroyed.
Cape Hatteras, lens and lantein destroyed, light re-exhibited.
Bull's bay, lens and lantern destroyed.
Charleston, lens and lantern destroyed.
Hunting island, tower blown up.
Tybee, interior of tower and lantern destroyed by fire, lens, \&cc., removed.
St. Simon, tower and lantern destroyed.
Jupitcr inlet, tower and lanteru destroyed.
Cape Florida, tower and lanterin destroyed.
All of the light vessels from Cape Henry southward, including the two in the. Potomac river and those in Chesapeake bay', (except Hooper's straits and Jane's island,) have been removed and sunk or destroyed by the insurgents.
The buoys on the southern coast have, as far as learned, been nearly all removed from or sunk at their stations: Under the authority of the department, the necossary illuminating apparatus to replace that removed or destroyed as above has, with the approbation of the Secretary of the Treasury, been ordered from France, and upon receipt will be kept on hand for re-establishing the lights as possession of the coast is regained.

In view of the pressing need of re-establishing the light vessel stations discontiriued by the insurgents, this board asked and obtained permission from the department to construct under contract, after due public advertisement, two first class light-vessels designed for Fryingpan shoals, coast of North Carolina, and Rattlesaake shoal, South Carolina, and three second class light-vessels intended for service at positions of less exposure, which are all under contract and in progress of construction.

The necessary illuminating apparatus and lanterns for these vessels have been ordered, and it is hoped and expected that the spring of 1863 will see them completed and on their proper stations.
The board takes this occasion to acknowledge valuable assistance rendered by officers of the Coast Survey, under instructions from the superintendent, in replacing certain buoys on the coasts contiguous to the operations of their own regular service, viz: entrance to Metomplin iulet, New Jersey; Oregon inlet, North Caroliina; entrance to Neuse river, North Carolina; entrance to Charleston harbor, South Carolina; Stono inlet, South Carolina; North, Edisto bar, South Carolina; St. Helena sound, South Carolina; Port Royal, South Carolina; Tybee roads, Georgia; Wassaw sound, Georgia; ${ }^{\star}$ St. Simon's sound, Georgia; Southwest Pass of the Mississippi river, Louisiana, and Mare Island straits, Califormia.

It is respectfully sulmitted that since July, 1861, this board has been without the services of an engineer secretary, and since the 7th June without those of a naval secretary.
The patriotic impulse which calls every true man to serve the country in her
hour of trial, and the field opened for distinction in the two branches of the military service, from which the law establishing the board directs that these officers shall be taken, has made it difficult, if not impossible, to withhold from the more exciting and imposing scenes of the camp or the ship young' officers eligible and qualified for the useful but less brilliant duties of the desk.

Under these circumstances the chairman of the board, with the assistance of an executive committee, sanctioned by the president of the board, has, in addition to his own proper duties, discharged those appertaining to the naval secretary, and the member from "the corps of topographical engineers of the army" has been charged with the engincering duties.

It will be the endeavor of the board that the public service shall not suffer in consequence of this reduction of the force deemed proper'by Congress for the due performance of the duties of the light-house establishment.

All of which is respectfully submitted.
Very, respectfully,

U. K. STRIBLING, For Chuirman.

Hon. S. P. Chase,<br>Secretary of the Treasury.

## N.

COAST SURVEY.

## Station near West Cheshire, Connecticut, November 5, 186.

Srr: I have the honor to submit for your examination the estimates for the work of the Coast Survey for 1863-'64, and to request that, if approved, they may be inserted in your estimates of appropriations. They are adapted to the plan of working approved by you, by which all the aid possible is rendered by our organization to the operations of the army and navy, and the regular progress of the survey is carried on wherever protection can be had for them, or is not needed.

The amount of the estimates is but little more than half that of 1860-'61, and is much diminished from that of 1861 -' 62 , as will be seeu by the comparative table at the close of this letter. The items are the same as, or less than, those approved last year by the Executive and by Congress, with the addition of one for the pay of engineers of the Coast Survey steamers, not now provided, as formerly, by the Navy Department. The surplus of the year before last, from which these officers were paid in 1862-'63, will be exhausted during this fiscal year.

These estimates will enable us to continue the regular work of the survey wherever our parties can move freely; to continue steadily all the office-work, on, however, a reduced scale, so as to work up all the information already collected, and to place it in appropriate and simple form in possession of the officers of our government, civil, military, and naval; to give important aid, by charts and by the personal experience of our officers, to the fleets and expeditions upon the coast; to revise the surveys in localities known to be changeable; to collect new information by reconnaissance on shore or afloat, and to skeep up the essential organization of the survey, which has, by the testimony of the most enterprising. naval and military officers, proved itself so valuable. The statements of the use made of the Coast Survey parties in different important military and naval expeditions will be given in my annual report, with the acknowledgments made
by their chiefs. The services at Port Royal and in the lower Mississippi were only a fractional part of those rendered.

In the directions of the 'Treasury Department for the year I was instructed to continue, as far as practicable, the operations heretofore ordered, and have succeeded as far as the limited means permitted. The means, and not the opportunites of working, have, as was intended, limited the work executed, while, by an economical administration of the appropriation, no considerable opportunity, it is believed, of usefulness was lost for want of means.

Three Coast Survey steamers have been kept at work during nearly the whole season-the Corwin, the Bibb, and the Vixen; being, when not actually employed by the survey, used by the Navy Department. The services of the Bibb, under command of Assistant C. O. Boutelle, were acknowledged by Admiral DuPont in his official report of the action at Port Royal. The familiarity of her commander with that part of the coast made his personal services of the greatest importance. The Sachen, loaned to the Coast Survey by the Navy Department, in place of the Hetzel, was also officered and manned by the Coast Survey, and accompanied the expedition to the lower Mississippi, rendering services warmly acknowledged by Commander (now Acting Rear Admiral) David D. Porter. The Corwin, when not engaged in her regular work at Hatteras and in the Potomac, was under the orders of Admiral Goldsborough, and performed good service in the York river and its tributaries, the Pamunkey and Mattapony. The details of these and other matters of the kind belong to my annual report; lont I would remark here that no opportunity was lost to furnish officers familiar with the parts of the coast visited by our fleets and armies, as will appear from the tables in my annual report, showing the employment of the assistants and other officers of the survey, and from the particulars of their work, under the head of the different sections.

The operations generally have been executed by the civilians attached to the survey-all the army officers, and all but two of the naval officers, having been returaed to their respective services. One of the two officers of the navy attached to the survey, Captain B. F. Sands, has been recently detached. We have lost, by death, the gallant Lieutenant Colonel W. R. Palmer, who bad remained most acceptably in charge of the Coast Survey office, though serving as aide-de-camp to General McClcilan, until the army of the Potomac noved forward to Manassas. Six of the assistants, sub-assistants, and aids have, under your authority, received leave of absence, without pay, to join the volunteer or rcgular service, and have shown great capacity in their several positions. Their services will elscwhere be particularly referred to.

No losses of vessels or other property have been incurred during the year; but the three vessels seized at Charleston'and in Texas the year before have not been restored. Four sailing vessels have been loaned to the Navy Department and three to the revenue service, during the year, at times when there was great exigency for the use of light-draught vessels.

Sixteen officers of the survey, of different grades, have been detailed for service, chiefly topographical, with the army of the Potomac, near Washington, on the peninsula and on the upper Potomac ; with the army of the Rappahannook, near Fredericksburg and at Manassas; with the army of Maryland and Virginia, on the eastern shore and at Norfolk ; with the army of North Carolina at Hatteras, Roanoke island, Newbern, Beaufort, N. C., \&c.

The regular work has gronc on upon the Florida reefs, and parties were at and near Key West, ready to co-operate with the army had active operations been undertaken on the western coast of the peninsula.

The regular work upon the Pacific coast has gone steadily forward.
Of 17 assistants, 14 sub-assistants, and 18 aids serving in the field or afloat, 15 assistants, 11 sub-assistants, and 15 aids have devoted the whole or a part of the year to the regular progress of the survey, and 8 assistants, 10 sub-assistants,
and 14 aids ( 32 officers) have rendered service in connexion with the operations of the army and navy, generally in addition to their regular duties.

Of course, this latter-named service was not withnut its special dangers. SubAssistant Dorr narrowly escaped accident when the lamented Wagner was mortally wounded, and one of the soldiers of Mr. Dorr's plane-table party was killed in front of Yorktown. The plane-table which Mr. Dorr was using was shattered to picces.

Sub-Assistant Oltmanns was badly wounded in the reconnaissance of Pearl river, and while attached to the steamer Sachem, under command of Assistant F. H. Gerdes, and to the flotilla of Commander (now Rear Admiral) D. D. Porter.

The bravery of Mr. J. S. Bradford, Mr. C. H. Boyd, and their comrades, alone saved them from capture on James's island, putting several prisoners into their hands. Of the officers who have thus served, the chiefs of parties, Assistant Charles O. Boutelle, under Admiral DuPont, and Assistant F. H. Gerdes, under Admiral Porter, have made themselves especially useful, and have won the special commendations of the gallant officers under whom they served.

During the past season more than the usual number of parties have been at work in Maine, Massaclfusetts, Rlode Island, Counecticut, New York, New Jersey, Pennsylvania, Maryland, and Virginia, pushing the work on that part of the coast to completion.

In my letter of last year I stated that, under favorable circumstances, surveys could be made by parties accompanying the fleets. Such circumstances occurring with Admiral DuPont's command, enabling us to survey the Stono river and entrance; Skull creek, connecting Port Royal harbor with Savannali river and Calibogue sound; to resurvey the bar of Fernandina or St. Mary's. The party connected with Admiral Farragut and Admiral D. D. Porter were enabled to resurvey and mark the bars at the entrance of the passes of the Mississippi and to make some minor surveys. Buoys were placed promptly for the use of the vessels of the flects and of the transport vessels.

I have taken the opportunity presented by the visits of inspection of the chief engineer, General Joseph G. Totten, to inform myself personally, through the kindly official and personal relations between us, of the progress and direction of the plans of defence of the coast, with a view to special reference thereto in the progress of the surveys. 'I was nruch gratified to find that, as far as we had advanced, the progress was in the right direction, though I could not but recognize that the information obtained would enable me in future to make the connexion more intimate than in the past, where no such exigencies as are now probable seemed to be among the possibilities of the times. I should be only too glad to make rapid provision for these exigencies could adequate means be furnished. Perhaps some opportunity may yet occur to carry out such a purpose. It is certain that accurate maps must form the basis of well conducted military operations, and that the best time to procure them is not when an attack is impending, or the army waits, but when there is no hindrance to or pressure upon the surveyor. That no coast can be effectively attacked, defended, or blockaded without accurate maps and charts, has been fully proved by the events of the last two years, if, indeed, such a proposition required practical proof. 'The persons employed upon the various coasts being in the service of the government, their personal experience has been available in the various and complicated duties of pilotage, for .lighting beacons, buoys, \&c., in times of exigency, and during the derangement of regular modes of supply, inspection, \&c.

The Hon. Secretary of the Navy acknowledgès, in his report, the services of the Superintendent of the Coast Survey as a member of a commission in reference to places of blockade, \&c., atid has since, with your approval, placed him on an important commission for selecting a site for a navy yard "for iron-clads and iron vessels, to lay the foundation of an iron navy." The indis-
pensable usefulness of the Coast Suryey results to these two commissions was generously acknowledged by votes of each, without dissent. The acknowledgments of the hydrographical and topographical notes, prepared by the Coast Survey, lithographed, and with the maps and charts illustrating them, furnished to the principal military and naval officers, have been numerous and very complimentary. During the year (November to November) 25,434 copies of the Coast Survey maps and charts have been furnished for distribution by the active chicf of the hydrographic office to the naval vessels, and 1,476 have been delivered to captains and pilots in the goverument transport service. Maps compiled from the surveys of the coast, and from other authorities, have been published by the process of color printing, and have been so popular as, at the low prices for which they have been issued, more than to pay for themselves.

The estimates now submitted are intended to provide for the usual progress on the coast from Passamaquoddy to the capes of Virginia, and the progress which seems most probable from thence to the Rio Grande. They also provide for parties to aid the fleets and armics operating on the coast, in pursuance of the plan which you have fully approved, and which hags, under your direction, proved so useful. Flexibility, in a work like this, is a most important feature, and that you haye successfully impressed upon it. If I have erred in the estimates, it is in restricting them too much, the safest side upon which to err under the circumstances.

I suppose that one more appropriation, of about the amount now asked, will enable us to complete the survey of the Florida reefs and keys. There is now a gap in the hydrography of this dangerous part of the coast, which I expect to be able to have completed this season. It may require the application of thesmall appropriation for the triangulation across the peninsula, which cannot be used, under present circumstances, for completing the work for which it was designed, for this purpose. All these matters of detail will be set forth in my annual report.

The estimates include, as ustal, separate items for the Atlantic and Gulf coast, Florida reefs, and western coast of the United States, without, however, the facilities formerly extended by the War and Navy Departments by the detail of officers.

Amount asked for, $\$ 306,000$.

Estimaics for the fiscal year 1063-'64, and appropriations for the present ycar and 1861-'62.


* Formerly included in estimates of War Department.
$\dagger$ Formerly included in estimates of Navy Department.
Very respectfully, yours,

A. D. BACEE,<br>Superinterdent United States Coast Survey.

Hon. S. P. Cehase, Secreary of the Treasury.

## 0.

## ANNUAL REPORT OF THE BOARD OF SUPERVISING INSPECTORS.

Sir: The board of supervising inspectors of steamboats having met in Philadelphia on the 16th day of October, 1862, pursuant to adjournment of their last. amuab meeting, have the honor of submitting to you their tenth annual report.

From year to year in the annual reports of the board we have expressed the opinion, based upon our observation and experience, while endeavoring within our respective districts to secure a strict obedience of its requirements, that the steamboat law under which we act has, through observance of its humane provisions, been highly instrumental ín lessening the number of accidents to stcan ressels, and is of incalculable benefit and value to the thousands who travel daily on our passenger steamers. We are still fully of this opinion, which the operations and incidents of the year just past have only served to strengthen.

Accidents from various causes yet occasionally occur; but judging by comparison with former years previous to the passage of this act by Congress, undoubtedly many have been prevented, and many lives and much-property have been saved through the enforcement and observance of its provisions.

Aware of the many risks ineident to steam navigation, it does not idly enter into our expectations that through the provisions of any law, however well devised or strict its enforcement, all accidents can be entirely prevented. Such results, however, as may be reasonably looked for as following a faithful compliance with the provisions of this law, have been, to a great extent, realized. The systematic habits of management which have been induced in those entrusted with the navigation of steamers, by its wholesome regulations, have not been without their effcet; and many owners of steam vessels, instead of cxhibiting, as at first, opposition to its enforcement, now make frequent offers of cooperation with inspectors to attain in the lighest degree possible the benefits which they feel assured must follow a faithful compliance with its requirements, both in additional safety to their property as well as to passengers travelling on their vessels.

A general admission of the great utility of the laws and expressions of satisfaction at the results which have followed its observance, which to those intercsted in such property is now fully apparent, has now taken the place of the original opposition with which the inspectors were met in many instances; and incomplete as this law may be in some respects, the canse of almost every accident to passenger steamers which now occur can be readily traced to a violation of its provisions, or of the regulations of this board made pursuant thereto.
'The system of licensing pilots and engineers has produced a marked improvement in those officers in many parts of the country, both socially and professionally, and will do much to secure in a greater degree the objects of the law in years to come. We regret to have to recall in this report the occurrence during the past year of two very serious disasters, from which great loss of life has resulted-the burning of the steamship Golden Gate, on the Pacific coast, and the collision of the steamers George Peabody and West Point, on the Potomac river; but as these cases are very fully described in their appropriate place in this report, we will merely mention them here as the most prominent amongst the accidents which we have to report, and also in some respects of a most unusual and extraordinary character, and especially do we refer to the loss of the Golden Gate by fire.

## FIRST SUPERVISING DISTRICT.

There have been inspected by the local board at San Francisco during the past year fifty steam ressels, to which certificates have been granted. Some
of these have been rebuilt or repaired at great cost. The Uncle Sam and Brother Jonathan liave been rebuilt at a cost of $\$ 60,000$ and $\$ 100,000$, respectively; and the steamers Sierra Navada; Peteluma, and Senator have been very extensively repaired; the three last named and the Brother Jonathan laving been also supplied with new boilers. Five boilers have given away under the lyydrostatie test, and nine have been condemned from further use.
There have been granted by this board forty-cight licenses to pilots, and one hundred and thirty-one licenses to enginecrs, all of whom, in addition to the usual oath required by the steamboat law, have been required to record in this office their allegiance to the Constitution and government of the United States.
Three investigations have been held by the board under the 9th.section of the steamboat act, and they have suspended or revoked the licenses of three engineers, and have refused license to five engineers, and four have been refused change of grade.

## LOSS OF THE S'TEAMER NEVADA.

February 7, 1862.-The steamer Nevada, on her trip from Sacramento to San Francisco, struck a sunken snag in the Sacramento slue, about forty miles below Sacramento; she continued on her course for about nine miles, when the captain ordered the pilot to run her ashore for the purpose of naking an effort to stop the leak, as it was evident she could not be kept frec. She was accordingly run into the bank and lines made fast to the shore from the bow, which was now within fifteen or twenty feet. The current swung her stern into the bank, when lines were also employed aft to secure her to the shore. The pumps and buckets were resorted to without success, and she gradually sunkher stern in thirty-two feet of water and her bow in three feet. No loss of life . occurred, the passengers having been all previously taken off by the steamer Chrysopolis. She has not as yet been raised, although several ineffectual attempts have been made, and but little hope is left of being able to save her. Her machinery will be saved with but little trouble. No blame was attached to the officers of the vessel under the circumstances.

## LOSS OF THE STEAMSHIP GOLDEN GATE.

As soon as the first of the passengers and crew arrived from the scenc of this frightful disaster, an investigation of the case was commenced, and there have been examined, in all, twenty-seven witnesses, embracing passengers, officers, and crew.

The Golden Gate was a first-class steamship of 2,029 tons, belonging to the Pacific Mail Steamship Company of New York, and was engaged in the passenger carrying trade betwcen San Francisco and Panama. She sailed from San Francisco July 21, and had on board 236 passengers and 102 officers and crew; total 338. Of this number, 138 passengers and 37 crew were lost; total 175. The ship took fire on the afternoon of July 27, about 5 o'clock p. m.; when about fourteen miles to the northward of Manzanillo, Mexico, and about three and one-half or four miles from the shore. The sea was perfectly calm.

The Golden Gate was inspected by the board at San Francisco on the 28th day of April', 1862, and was found, as regards machinery and hull, to be sound, substantial, and sea-worthy, and well supplied with all the equipments required by law for the prevention of accident, and for saving life in case of accident. She was furnished with two oscillaing engines, nine feet stroke and eighty-six inches diameter of cylinder, placed side by side directly under the paddle wheel shaft; four return tubular boilers, fired athwart ship, two being placed forward and two abaft of the engines, each pair laving an independent smoke stack amidship. The vessel was about 265 feet in length, 40 feet beam, and 22 feet depth of hold. She was provided with three permanent decks, and a spar deck
mrunning the whole length of the vessel. The houses on the main deck extended forward within ahout seventy feet of the head of the vessel, and aft within about four feet of the stern, and as far aft as the after part of the wheel houses were in general width about eighteen feet, and situated centrally in the ship. Between these houses just described and the starboard wheel house were situated the after galley and cabin pantry; the former being abreast of the forward smoke stack, the pipes from the stoves of this galley leading into this stack, and the pantry, which was situated immediatcly behind the galley, occupied the entire space between the central deck honses and the starboard wheel house, leaving a gangway fore and aft on the main deck only on the port side of the ship. On the port side of the ship, abreast of the smoke stacks and engine room hatch, were situated the porters' room, chief' cngineer's room, assistant engincers' rooms, and bar room; the gangway above mentioned being between these rooms and the engine room latech, and was in width about seven feet. The saloon, which occupied the after part of the main deck, was, including the state-rooms, about fifty feet in width, narrowing toward the after part of the ship. This vessel was furnished with a fintail, and had guards ruming from the extreme after part of the ship as far forward as the fore rigging; these guards furnishing a gangway and promenade in fiont of the saloon state-rooms, a part of which were entered from the guard, and others from the' saloon. There was a gangway athwart ship from one after guard to the other; immediately forward of the saloon from this cross gangway two doors' entered into the saloon. On the deck next below the main deck the central portion of the ship was occupied by the machinery and the firemen's and water tenders' rooms On the after part of this deck was the second cabin, and the forward part of the ship on this deck was occupied by the stecrage passengers. The central part of the lower deck was also occupied by the machinciy; the after part was divided into freight rooms, store room, baggage room, and special room; the forward part was used as a freight room, and below this deck were coal bunkers. The upper or spar deck was clear fore and aft, except the eugine hatch, smoke stacks, and watch officers' rooms.

The equipment provided to meet accidents by fire were as follows, viz: Four fire pumps-two wosked by hand and two by steam, and all were double acting pumps. The forward hand fire-pump was five inches diameter and twelve inches stroke, and was worked upon the main deck; the after pamp was four inches diameter, eight inches stroke, and worked upon the spar deck. The steampumps were situated on the working floor of the engine room.(lower deck,) one on the starboard and the other on the port side, both fitted with copper pipes leading up to the main deck, with nozzles for attaching hose on each deck. The main deck nozzles from the starboard and port steam-pumps were situated respectively alongside of the forward and after smoke stacks in the port gangway 'These steam-pumps were each twelve inches stroke and ten inches diameter; and the ship was provided with 650 feet of hose, 24 axes, 80 buckets, 1,000 lifepreservers, seven metallic life-boats, and one wooden boat. She had six sets of boat cranes, three on each side of the ship; one set in each case being forward of the paddle wheels and two sets aft; and had two gangway steps, one on each side abaft the wheels. Each boat was provided with life lines and all other necessary equipments, and all were substantial and in good order.

When fire was first discovered the chief officer of the ship, who was on duty, ordered the forward and after pumps to be put to work, on the fire. The hose was not attached at this time. The hose of the forwaird pumps, 200 feet in length, was kept on a reel directly over the pumps, and the pipe or nozzle was always kept attached thereto, but the hose was pot kept attached to the pumps except at night. This lose, which was two inches in diameter, was first stretched aft on the spar deck, but was finally ordered to be taken below to the main deck, and was stretched along on the port side of the ship, and from this
time, until within a few moments of the ship striking the ground, was kept to work upon the fire.

The after fire-pump, as was shown by the evidence, had to be primed with water before it would draw, and it does not appear that this pump was got in condition to work. The hose to this pump was kept in a hose-tub outside the rail, opposite the pump; it was about 150 feet in length, and was not attached in the daytime. 200 feet of hose belonging to the steam-pumps were kept on a reel just inside the firemen's room, which entered off the engine room on the second deck; 100 feet more hung in the engine room, and 50 feet were kept in the port gangway on the main deck, for attaching to the starboard steam-pump. Both these steam-pumps were set to work with as little delay as possible. The starboard steam-pump was of little service, as the flames enveloped the copper pipe leading from this pump to the main deck, where the hose had been attached; and the branch pipe leading to the hose; being attached to the main with a soft soldered joint, melted at this point, cutting off the supply of water from the hose. The hose was attached to port steam-pumps on the same deck where the pump was situated, (lower deck,) and carried up into the crank room and used upon the fire until the persons using it were driven from the engine room by the flames. The hose was connected to both deck pumps and one steam-pump every night, by order of the officers of the ship. The hose of the fire-pumps was not kept attached in the daytime, and from one and a half to two minutes was lost in consequence. The general practice of these ships has been to attach the liose to the fire-pumps at sundown and remove them at sunrise. It is believed all the officers of the ship did their best to save life in the trying circumstances under which they were called to act. By the orders of Captain Hudson, the chief engineer kept the engines going until the ship struck. The steam fire-pumps were worked as long as could be done amidst the flame and smoke, and every precaution was taken to prevent explosion. By orders of the captain, the chief bfficer lannched as many of the boats as possible with the ship under way, and the flames spreading aft with such fearful rapidity; and when he finally left the ship, there remained on her after decks only three per-sons-the man at the wheel, and a man and his wife who could not be induced to get into the boats. After getting clear of the ship, he still followed in her wake, picking up those whom he found struggling in the water. After picking: up all he could find, he brought the boats together, properly distributing the crew and passengers amongst the several boats, and having arranged as far as was possible for the comfort of the persons under his care, made for the harbor of Manzaaillo. It is believed that Captain Hudson did what he thought best to save life. He issued his orders promptly, and was cool, calm, and without fear under the most trying circumstances. He assisted the passengers forward, entreating them not to get excited, but to stay on the slip until she struck. Cut off from the after part of the ship by the fire, and from the assistance of his officers and most of the crew, he also did all that he could have done to save life after the ship struck.

It is the opinion of the inspector who examined this case that the fire originated from the baker's oven in the forward part of the cabin galley. The floor under the oven was of brick work, laid in cement two layers thick, and the bulkhead back of the oven and stoves made of iron plates, so that the nearest wood work to the baker's oven was the deck upon which the brick floor was laid. The cooking stoves and oven were raised at least three inches from the brick floor, leaving a space for air to pass under them. The fire first made its appearance behind the stoves and under this oven. The carlines or deck beams under this galley were cased in to make a snug finish to the upper engine room. On the day of the fire, from ten o'clock in the forenoon until half-past four in the afternoon, the heat in the galley had been so great that the cooks complained to the head steward that they could not stand it, and said it was caused by the

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having so much fire on. It is believed that the bottom of the bake-oven was burned through, letting the fire down in the ash pan on the brick work, as the most probable way the fire originated; and there is no doubt that the carlines spoken of (cased in) and deck had been on fire for some time and to a considerable extent, before it had burned through the casing into the engine room and water tender's room. This alone can account for the rapidity with which the fire spread after it was discovered, and the then impossibility of getting it under. Her boats were ample, and more than the law required, but were not in that state of readiness to lower away promptly that they should have been; they were, however, secured as sea steamers usually have them.

The supervising inspector of the district makes a report to the board of his doings during the past season, which is as follows:

## To the Board of Supervising Inspectors, \&c.:

Gentlemen: Having been, at the last annual meeting of the board, held in Washington city December 16, 1861, assigned the supervision of the Pacific coast of the United States as an independent district, under a new division of the supervising districts, I proceeded to that coast at as carly a date after the adjourament as the circumstances of the case would allow, consistent with making the necessary arrangements for my departure, and providing myself, by the approval of the department, with proper instruments with which to make inspections; being aware that steamers navigating the northern waters of my district would necessarily come under my own personal examination.

I left New York March 11 in the steamship Northern Light for Aspinwall, and arrived in San Francisco April 6, in the steamship St. Louis, belonging to the Pacific Mail Steamship Company, in which I took passage at Panama.

On my arrival in San Francisco, I found that of the local inspectors who had antil recently administered the duties of the office at San Francisco, the inspector of hulls had died about the end of the last year, and the inspector of boilers thad been removed from office, but was still contending that his successor had not been duly appointed, and was not, therefore, entitled to receive the records of the office. This caused the new incumbents considerable embarrassment in the discharge of their duties, not having in their possession the instruments for testaing boilers, the records of their office, or any of the forms or regulations adopted tby this board for the guidance of local inspectors.

Having satisfied myself that the new inspectors had been duly commissioned, I addressed a communication to the inspector who had been removed, stating this fact, and requesting that the books, records, instruments, and other property pertaining to the office be delivered over to the new incumbents. Thus advised, this request was cheerfully complied with. I found, upon examination of the records, that many errors have crept into the practice of the old board, probably the result of having been left to carry out the laws after their own construction, without the advantage of communication with other inspectors; and the interpretation put on certain of its requirements, and the manner of its enforcement in many particulars, were unwarrantably liberal, and certainly at great variance with the usual construction and the practices of inspectors in other parts of the country. Observance of the rules for the government of pilots has never been enforced on the Pacific coast until the present season; no colored signal lights have been used except upon the ocean steamers, nor have whistle signals been employed, and life-preservers have not been demanded as a necessary part of the equipment of river steamers.

The new inspectors entered into their duties at the end of last year, and, being without the records of their office and the regulations of this board, although aiming to perform their duty in the most faithful manner, fell into many of the easy constructions of the old board of inspectors, who had established a precedent which, in the hurry of the transaction of a large amount of business, was
difficult to contend with in the absence of a knowledge of the most strict enforcement of the law in other districts ; and many certificates were at first issued entailing the old errors of construction and administration.

But this state of things is now happily at an end. I do not in the remotest degree intend to impugn the motives of the inspectors who inaugurated these practices, but attribute their existence to the fact that these inspectors were far removed from communication with other boards, which otherwise, by an interchange of views and opinions, would have led to a true understanding of their duties under the law, and a more particular and strict enforcement of its provisions.

Under these circumstances, and having a large number of steamers in Oregon and Washington Territory to inspect personally during the summer, I issued from my office, under date of May 28, a circular addressed to the owners, masters, engineers, and pilots of passenger steamers navigating the waters of the first district, setting forth, in as concise terms as possible, the provisions of the law in its application to the several classes of steamers employed upon these waters, together with the regulationsof this board as affecting the construction to be put upon these provisions to meet the inspection to which these vessels would be hereafter subjected. These instructions were furnished to the local inspectors, who were charged with their distribution, and were issued as the readiest means at my command through which a better state of things might be inaugurated with the least possible delay.

After visiting almost every steamer in this district, and aiding the local inspectors in making inspections of several ocean and other steamers, and imparting to them all the information in regard to their duties which the circumstances seemed to suggest, I tookopassage for Portland, Oregon, on the 3d day of June, arriving at that port on the 7th.

On the Columbia and Willamette rivers I inspected, in all, twenty-five steamers, having an aggregate tonnage of 2,823 tons, licensed 49 pilots and 30 engineers, and refused license to three engineers and one pilot; nine boilers were found defective upon inspection, and five gave way under the hydrostatic test. These were repaired and retested. Some of these stcamers are very fine vessels of their class, and are especially adapted to the navigation in which they are employed; are well found in many respects, and are generally staunch and well-built steamers. I was much pleased with the arrangement and management of many of these vessels; and, notwithstanding previous reports, I was unprepared to find upon these waters so fine a class of river steamers.

The steamboat law has not, however, been observed to any great extent on these rivers up to the present time; not that the owners have any disinclination to comply with the provisions of the law, but, on the contrary, are ready and desirous to do so, but have awaited as to what would be considered by the proper officer of the law a suitable compliance with its provisions by steamers of the class employed in this navigation. I found no life-preservers or water-gauges on any of the steamers running on any of these rivers, with one exception; and for this and other reasons, which it is unnecessary to mention here, the certificates of inspection were withheld for the present, and will not be issued until early in next season. I found on board some of these steamers a certificate licensing them to carry gunpowder, \&c., but found none equipped for this purpose. All such licenses were recalled. Soon after my return to San Francisco the news reached me of the destruction of the steamship Golden Gate by fire, and the loss of many lives. I immediately gave directions for the investigation of the case by the local inspectors at that port, and aided them in the examiriation of witnesses up to the day of my departure for the east, at which time they had concluded their investigation. All the owners and officers of the vessels on the Pacific coast express a readiness to comply with the laws to the
fullest extent, and I am satisfied it is from no lack of this disposition that the law has not been as fully observed in this as in other parts of the country.

In the district of San Francisco the law is now fully complied with in most particulars, and a little time is only needed to secure the full benefit of its humane provisions; and I would add that I hope to be able to report to the board, at its next annual meeting, that a full compliance with the law has been secured thronghout my entire district.

Your obedient servant,

WM. BURNETT, Supervising Inspector, \&c.

## SECOND-SUPERVISING DISTRICT.

In this district, although one of very large extent, we feel happy to be able to state that very few casualties have occurred, and but a small sacrifice of life on the part of the vast public travel by steam navigation during the past year.

The steamer Francis Skiddy, plying between New York and Troy, on her upward trip, when about two miles below Poughkeepsie, on the -night of November 28, 1861, came into collision with the sloop W. W. Reynolds. Upon investigation, it appeared that the Francis Skiddy was stopped: that is, that her engine was stopped at the time, the night being dark and rainy, with no wind, and that the sloop showed no light. Also that the end of the boon of of the sloop penetrated the forward end of the Skiddy's forward starboard boiler, and that the sloop was scen too late to avoid a collision. Nine persons were scalded by the escaping steam, three of whom died from their injuries, viz: two firemen and the cook's mate. In this case all was done that could be by the licensed officers.

At the New London district no accident has occurred involving loss of life or injury to the person of either passengers or crew. On the 3 d of May the steamer City of New York came in collision with the schooner Mary Mankin, in a fog, at the entrance of this harbor. The schooner was a coasting vessel, with cargo, and was not seen until too late to avoid a collision. She filled with water and sunk. Loss unknown.

On the 27th of March the steamer Bay State, of Fall River, while entering New York harbor, came in contact with a ship attached to a steam tug, by which the ship's boom entered the steam chimney of one of her boilers, which detained the steamer twenty-four hours. No injury occurred to any of the passengers or crew.

On the morning of August 1 the steamer Meneman Sanford, on her passage from Bangor to Boston, during a thick fog, ran on to a ledge of rocks near Cape Ann, called the Salvages, and bilged. All the passengers, with their baggage, were taken off the steamer and forwarded to Boston. Upon investigation into the cause of this accident, it was ascertained that the pilots of the steamer had made use of the usual precautions in running their courses. The steamer was ultimately floated off and repaired. Loss on the vessel estimated at $\$ 40,000$.

Many of our steamers from this district have been called off from their usual routes, and employed as transports in the government service.

We feel pleased further to state that the owners and officers of all steamers in our district continue to manifest their confidence in the wise and humane provisions of the steamboat law.

From the local board at Philadelphia we learn that for the past year there has been no casualty by which life has been lost or property destroyed; nor has there been any explosion or collision, or a report of the loss of life on steamers under the law.

Everything, so far as the workings of law have been concerned, has been harmonious; nor has there been a single complaint made, by reason of any jar or conflict,-during the past year.

Under this view of things, we are happy to report the benefits that are constantly showing themselves by the act of Congress of 1852 relating to the duties and obligations of steam vessels navigating our waters.

## THIRD SUPERVISING DISTRICT.

On the 18th of January, 1862, the steamer Pocahontas was lost in a gale of wind at Cape Hatteras inlet. This boat had been chartered by the United States government to carry horses to North Carolina for the Burnside expedition. She had proceeded on her voyage beyond Cape Henry, when she encountered a severe gale from the northeast. In the gale her boiler, which was old and much worn, by reason of the rolling of the vessel, fell off its legs, and completely disabled the steamer from going on her voyage. The captain immediately ordered the vessel to be run on the beach, to save the lives of those on board, which was done; but all the horses were drowned. The vessel a total wreck.

This vessel should have had a new boiler before going on this voyage; and such was the verdict rendered by the local board.

On the 13th of August, 1862, the steamers George Peabody and West Point collided on the Potomac river near Ragged Point, about $8 \frac{1}{2}$ o'clock in the evening. Both these vessels were in the employ of the government at the time. The testimony went to show that the George Peabody was on her way down the Potomac to Fortress Monroe, and that the West Point was on her way up to Aquia creek. When meeting in the vicinity of Ragged Point, the pilot of the George Peabody, steering at the time S.SE., about eight o'clock-in the evening, gave one blast of the whistle, as a signal to the coming vessel that the George Peabody would keep to the right, in accordance with the law.

The pilot of the West Point answered promptly, with one blast of his whistle, that he also would keep to the right, then steering, as he states, west half south. At the same time the captain was at the wheel, and states that the pilot told him to starboard his wheel, and he replied to the pilot, "You don't mean that, you mean port." He answered, "Yes, port; hard a port." But as the course of the vessel was thus shifted, this was undoubtedly the cause of the collision, as she continued with force and headway until she came in contact with the larboard guard and water wheel of the George Peabody, breaking in some twelve feet of the deck and guard work in front of the wheel. The bow of the West Point was stove in some tell feet, when it was directly ascertained that she was in a sinking condition. As soon as extricated from the Peabody, she made for the Maryland side of the Potomac, and sunk in four fathoms water. She went down, having on board two hundred and seventy-nine souls, three of whom were ladies. Every exertion was made by Captain Doyle, of the West Point, to save the lives of his passengers: also a gunboat, which was near, hearing the cries of distress, gave relief. The machinery of the Peabody was seriously crippled from the collision, preventing her from giving aid to those on board of the sinking vessel for some time after, but drifted down the river until she could get her engine in working order, when she put out both boats in pursuit of those floating on the broken fragments of the sunken vessel. By this sad disaster seventy-six persons have been drowned.

On the 21st of August, 1862, a collision took place between the steamers Belvidere and Elm City on the Potomac, both employed at the time as transports for the government. The circumstances and testimony concerning this case have not yet been fully obtained. Happily, by this disaster no lives were lost. The supervising inspector of this district and the local inspectors at Baltimore have also been engaged during the past season in directing and superintending repairs of steamers which have been employed as war transports and have been brought to this port for repairs.

The district of Norfolk has been represented by Mr. G. V. Davids, boiler
inspector, whose residence and station las been at Old Point. .He has visited, examined, and inspected over one hundred steamers employed by the United States government as transports, and also in the United States navy; recorded defects and gave orders for their repair while engaged by the government, and lying off Old Point. He has licensed seven engineers at the fortress, besides attending and giving his services to a great deal of public work of this character. No reports from Charleston, Savannah, or Mobile.

## FOURTH SUPERVISING DISTRICT.

During the year ending October 1, 1862, only oue life was lost by steamboat accidents in this district; the person was intoxicated, and sleeping on board the steamboat Jeannic Deans, when the steam-pipe exploded, cansing lis death by inhaling the escaping steam. The cause of the explosion was a defect in the copper of which the pipe was made.

The steamers Callie and Skylark were captured and burned by the rebels on the Tennessee river. Both were laden with government stores. The amount of the loss could not be ascertained.

A collision took place between the steamers Rowena and Estelle near Cape Girardeau, on the Mississippi. No lives lost. The case is still undergoing an investigation.

The steamer John D. Perry snagged in the Mississippi river. No lives lost, and damage trifling.

The steamers Alex. Smith and Choctaw have left the passenger trade, and are being turned into government rams.

On the 20th day of August last the steamer Acacia, on her voyage from Memphis to Helena, Arkansas, struck a snag about twenty-five miles above Helena, and sunk in a few minutes in twenty feet water. By this disaster over a hundred humau beings found a watery grave. The supervising inspector, in investigating the case, found that the Acacia was an old worn-out boat that had been condemned several years ago. She was navigating without a license, and under a military permit. Except the captain and pilot, the whole crew consisted of negroes. The pilot employed never had been licensed, and is unknown to the Mississippi pilots. Although he escaped unhurt, he could not be found afterwards. The cscaped passengers and the inhabitants of Helena having threatened him with summary justice, he left for parts unknown. No inspection took place south and west of White river, Arkansas, this season, this portion of the fourth district being still in open rebellion.

## FIFTH SUPERVISING DIS'TRICT.

The supervising inspector of this district reports as follows: In this district but three accidents have occurred, none of which have involved the loss of life or injury to the person of either passengers or crew.

In the month of August, 1862, on the Minnesota river, the steamer New Ulm Belle, a small freight and passcuger boat, ran on a snag and sunk. No lives lost. Loss, $\$ 1,000$.

In the month of September, 1862, the steamer Hannibal City, a large and powerful boat, owned and inspected in St. Louis, but running into the fifth district, while on her passage from St. Louis to Keokuk, just below Louisiana, Missouri, ran on to a sunken log raft, and immediately sunk in seven or eight feet of water. No lives lost; upper works aud machinery all saved. Loss, $\$ 12,000$.

On the night of September 18, 1862, the steamer Arizona, while on her pas sage from Keokuk to Quincy, when about two miles below Lagrange, Missouri, ran into the steamer Eagle, and sunk the latter in five or six feet of water, within
thirty yards of the shore. No lives lost. Loss, $\$ 1,000$. Upon examination into the facts of the case, I found both pilots to blame, though I consider the pilot of the' Arizona much more to blame than the pilot of the Eagle, but for carelessness and inattention to duty I suspended the licenses of both pilots. In another case I refused to renew, for a time, the license of a pilot who ran a heavily laden steamer on shore at the imminent risk of instant destruction to the boat and great damage to the lives of passengers.

There lave been inspected in this district twenty-nine steamboats, with an aggregate tonnage of 4,424 tons.

There have been carried by the different lines of steamers in this district 54,000 passengers, without the loss of a single life.

The operation of the law in this district has been very harmonious, the owners and officers being desirous to conform to the requirements of the law, and to aid in making the same effective.

## SIXTH SUPERVISING DISTRICT.

In this district we have to report but few casualties of a serious character. The Monongahela, a small towboat belonging the canal to company, (and not inspected under the act of 1852 ,) exploded a boiler on the 20th of February last, about twelve miles below Louisville, Kentucky, while under way towing a flatboat; the captain of the boat and three of the crew were killed. The boiler of this boat had been in use for a long time, and, from the examination made soon after the explosion occurred, the boiler was considered very defective and unfit for use; and had this boiler been inspected under the act of 1852, it would have been condemned.

On the $2 d$ of August last one of the boilers of the steamer Commodore Perry, while lying at the wharf at Louisville, Kentucky, exploded, by which one life was lost, (a fireman.) After a careful examination of the persons who witnessed this disaster, and also a careful inspection of the exploded boiler, no doubt was entertained that the explosion was caused by the negligence and inattention of the enginecr having charge of the engines at the time in the performance of his duties, and for which his license was revoked; and all the evidence taken in the case was handed to the United States attorney for the prosecution of the delinquent engineer.

On the 5th of October, 1861, the steamer Curlew struck on a sunken flatboat four miles above Golconda, Illinois , on the Ohio river, and sunk. The boat and cargo were nearly a total loss.

The steamer Arizona, on the 10th of January last, while passing out of the mouth of the canal between Portland and Louisville, Kentucky, swung round on the head of the pier and sunk, which caused considerable luss to the boat and cargo; the boat, however, was subsequently raised and repaired.

It will be observed, by reference to the tabular report, that the number of steamers inspected in this district, when compared with former years, has been much reduced. This is owing to the derangement in our navigation growing out of the rebellion and not to any actual reduction in the number and tonnage of the steamers in this district; and from the same cause no reports have been obtained from either Nashville or New Orleans.

## SEVENTH SUPERVISING DISTRICT.

Within the year there bave been inspected in this district one hundred and thirty-eight steamers, amounting to thirty thousand tbree huudred and twentyseven $(30,327)$ tons. Licenses have been granted to four hundred and ninetr-two pilots and five bundred and forty-seven engineers.

The local boards find a ready acquiescence in the requirements of the law by owners and officers of boats, and the diminution of accidents attests the advantage of its workings alike to commerce and the safety of human lives.

In muking a synopsis of the several reports of the local boards of inspection of the seventh district, the following casualties have occurred:

The steamer Igo exploded, killing one person and wounding two. At the time and prior to the explosion she was navigating and carrying passengers without having undergone an inspection, either under the law of 1838 or that of 1852. This case was placed in the hands of the United States district attorney at Cincinnati, who is prosecuting the same. Loss, $\$ 2,000$.

The towboat Adrance exploded, killing three and wounding ten. From this. explosion the boat caught fire, and was a total loss; she was running under the law of 1838. The engineer in charge was licensed under the law of 1852; his license was revoked, Loss, $\$ 8,000$.

The General Meigs, a steamer built by order of government and not inspected, collapsed a fiue, the machinery being in charge of a licensed engineer, who, when the case was examined by the local board, was exonerated from blame, a defective connexion of steam-pipe with the steam-drum being the cause of the disaster. No lives lost. Damage, $\$ 500$.

Steamer Bostona, inspected under the law of 1852, burst her mud drum. Engineer on watch, through fright, leaped overboard and was lost. Loss of prop erty trifling.

Collision occurred between the steamer Freestone and Belle Creole, whereby the latter was sunk. No lives lost. License of pilot of Freestone revoked. Loss, $\$ 4,000$.

Steamers Emma Graham and Leonora, both boats ascending the river, came in collision; damage unimportant. Pilot of Leonora suspended for sixty days.

Steamers Bay City and 'St. Louis came in collision while running in fog, the latter boat injured in hull to the amount of $\$ 500$. Pilots of both boats suspended for thirty days.

Steamer Eunice, a government boat, came in collision with the Commodore Perry ; the Eunice was sunk and a total loss. No lives lost. Loss, $\$ 3,000$. License of the pilot of the Eunice revoked.

Steamers Echo and Home came in collison on the Alleghany river. A loss of $\$ 3: 000$ occurred from the sinking of a bulk oil boat in tow of the Home. No lives lost. License of pilot of Echo revoked.

In the investigation of these several cases of collision by the local boards, it was shown that in every case the rules for the government of pilots had been neglected.

## EIGHICH SUPERVISING DISTRICT.

There have been inspected in this district during the past year fifty-seven steam vessels, with an aggregate tonnage of twenty-two thousand six hundred and forty-six $(22,646)$ tons.

There have been transported by these steamers one hundred and forty-five thousand five hundred $(145,500)$ passengers, not one of whom has received the slightest injury.

No collisions have occurred between licensed steamers running in this district, nor has there been any accident of a serious character to any such vessel; but there have been several collisions between inspected steamers and sail vessels, which in one instance occasioned the loss of twelve persons, who were on board the sail vessel. With this exception no loss of life has occurred; but still the other collisions mentioned have placed in immediate danger the lives of a large number of passengers, whose escape may be attributed in a great measure to the good conduct of the officers and crews of the steamers.

These frequent collisions upon the northern and western lakes between steam and sailing vessels are a source of constant anxiety and alarm with all persons called to travel on the water. It is, indeed, fraught with much danger, and until Congress shall make some provisions further regulating the carrying of signal lights and the management of vessels in passing steamers, these serious and often fatal disasters will surely continue.

There have been some few accidents by derangement of machinery, but none producing serious results. There have been one hundred and fifty-five pilots licensed during the year, and one hundred and sixty-one engineers, all of whom lave, so far as known, discharged their duties with care and fidelity, and all of whom have taken the oath to support the Constitution and government of the United States.

The propeller Kenosha, early in April, while entering the harbor at Milwaukie, ran upon an unknown sunken obstruction, which broke through her bottom. She had to go into dry dock for repairs. No lives lost.

Propellers Rocket and the Chicago, about the first of May, ran into the sunken wreck of the tug Zouave in the Detroit river, and were placed in dry dock for repairs. No lives lost.

Steamer Ariel, Saginaw river, bulged the crown sheet of her boiler, supposed by the hydrostatic pressure; subsequently repaired by the introduction of a new crown sheet. No lives lost or persons injured.

The steamer Planet collided with sail vessel on Lake Erie in the night, on the 22d of August, between Cleveland and Detroit, receiving serious damage, which occasioned loss of her trip, and required her to go in dry dock for repairs. Though no lives were lost or persons injured, yet the damage was so serious that it was with great difficulty she was kept from sinking with a large number of passengers on board. No blame was attached to any of the officers of the steamer, the collision being entirely attributed to the mismangement of the sail vessel.

The May Queen, about the first of September, was run into by a sailing vessel between Cleveland and Detroit, doing some injury, but not of a serious character The two vessels, after laying by until they ascertained that no serious injury had occurred to either continued on their course.

The propeller Allegheny, about the last of September, on Lake Huron, in a fog, collided with a sailing vessel, and was seriously damaged, requiring a large amount of freight to be thrown overboard. Being in a sinking condition, by sounding signals of distress she brought to her aid the steamer Illinois, which happened to be passing at the time, and by which she was undoubtedly saved from going down.

The propeller Michigan, about the last of September, grounded on a reef while attempting, in a storm, to make a harbor at St. Helena island, Lake Michigan, having been deceived in her position by some Indian camp-fire on the shore. No loss of life, but vessel and freight much damaged.

The steamer Illinois, on the night of the 9th of August, off the Pictured Rocks, Lake Superior, in a fog, collided with the schooner Oriole, loaded with iron, on her passage down the lake, by which the Oriole went down almost instantly, with thirteen persons on board, all of whom, with one exception, were drowned. The Illinois has been on fire upon one occasion, owing to the water being deficient in the water-jasket, the heat passing through three sheets of iron and three open spaces to the upper deck. where the fire occurred. It was extinguished without difficulty.

There have been several explosions of boilers in this district upon uninspected steamers and tug-boats, in every instance accompanied by the loss of life, showing conclusively the great value of inspections and licensing of engineers. We will mention the following examples, which have come to our knowledge:

The tug Zouave, engaged in towing vessels on the Detroit river, some time
about the first of May last exploded her boiler, while under way, about ten miles above Detroit, and sunk immediately, killing the captain, engineer, and one hand. The cause, so far as ascertained, was want of water in the boilers. It was stated that, while passing Detroit, the force-pump had failed to work, and the water in the boiler was low; but expecting to be able to get it to work, the boat continued on her course until the explosion took place.

The tug Union, plying upon the Chicago river, in August, while towing a ressel out into the lake, exploded her boiler and instantly sunk, killing four or five persons, mostly citizens, who went on board for an excursion.

The Little Nellie, ruuning from Saginaw to Saint Charles, in Michigan, exploded her boiler at the dock at Saginaw City. It appears, from what is known, that the engineer on duty had been temporarily employed for a trip or two in consequence of the sickness of the regular engineer, and that he had fastened down the safety valve and left the boat to go on the dock, and that, during his absence, the boiler exploded, killing four passengers who were on board. This man is in jail for trial. The captain of the boat had made application for her inspection, but it had not been done. It may be proper to say that this boat was of a class of small boats now coming into much use in some localities in this and other districts, fitted with screw propellers, and running up the various small rivers emptying into the lakes. They are from thirty to forty feet in length, and from six to eight feet beam, covered with light decks or awnings; their engines and boilers light, and of a very simple construction, requiring but a small amount of fuel, and running with considerable speed. They, in many instances, are almost an indispensable necessity in the new and sparsely settled district.

As these boats are of quite recent introduction, it is hardly probable that Congress intended to legislate for them. They are too small to carry a lifeboat, a fire-pump, loose, life-preservers, or 'floats, to any arnount, and yct some of them are carrying a very large number of passengers, but on very short routes. The owners, and those in charge of these boats, are generally willing and anxious to have them inspected and the engineers and pilots licensed, and many have been so inspected.

## NINTH SUPERVISING DISTRIC'T.

Eighty-two steamers, carrying passengers, have been inspected in this district since the date of the last annual report, the aggregate tonnage amounting to 46,142 tons. In making the above inspection one boiler gave way, (at Buffalo, New York,) under the liydrostatic test. Upon examination, several stay-braces were found broken, which, on being replaced, the boiler stood the required test.

Forty-seven original licenses and two hundred and thirty-two renewals of licenses of pilots; also twenty-five original licenses and one hundred and ninetytwo renewals of licenses to engineers, have been issued by the various local boards of inspectors in this district since the date of the last report.

Several collisions have occurred, during the time referred to, to licensed steamers belonging in this district, and sail vessels navigating the lakes; in no instance, however, of a serious character, no loss of life nor bodily injury having been sustained, by either passengers or crew, upon the steamers and vessels so colliding.

The screw steamer Jefferson, bound from Cleveland, Ohio, to Ogdensburg, New York, in April last, stranded upon the rocks near Port Colburn, Canada West, during a fog, and was obliged to throw overboard a portion of the cargo in order to save the vessel. The value of property lost in this instance was $\$ 4,945$. No loss of life, nor injury to passengers or crew, attended this disaster.

Three steamers licensed to carry passengers, and belonging in this district, have been totally lost since the date of last report, one of which, the steamer

North Star, was burned by incendiary, in February, 1862, while lying up for the winter. The value of property lost was $\$ 40,000$. The others were the screw steamers Pocahontas and Euphrates-both ships wrecked-the former upon Long Point, Canada West, and the latter upon the bar at the entrance to Sandusky bay. The loss of property in these instances was about $\$ 50,000$; no loss of life nor injury to passengers or crew, in either case, attending these disasters.

The above constitute the only casualties that have come to the knowledge of the several local boards, in this district, or to the supervising inspector.

In addition to the loss of the steamers above named, the steamers Western Metropolis and City of Buffalo, heretofore inspected in this district, and operated in connexion with the railroads, have been withdrawn from service, their machinery and equipments taken out, and the hulls converted into barges for the lumber trade.

Nine new serew steamers, (one of iron,) constructed with reference to carrying passengers and freight, have been inspected in this district; and put in commission since the date of last report. The iron steamer Merchant, among the number above referred to, is worthy of special notice as inaugurating a new era in the ship-building for merchant service upon the northern and western lakes.

With this report will be found the usual statement, exhibiting, in a tabular form, the duty performed by the local and other inspectors during the past year, together with causes of the various disasters to steam vessels within the several districts, and which is of usual interest.

Very respectfully,

JOHN SHALLCROSS, President of the Board. JAMES N. MULLER, Sr.,

Secretary:

Hon. Salmon P. Chase,<br>Secretary of the Treasury.

No．6．－Statement showing the prosent liabilities of the United States to Indian tribes，under stipulations of treaties，\＆c．

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Names of tribes． \& Descriptions of annuities，stipulations， \& References to laws； Statutes at Large． \& Number of instalments yet unappropri－ ated，explanations，remarks，\＆c． \&  \&  \&  \&  \\
\hline Blackfoot nation．．．．．． \& Purchase of goods，provisions，and other useful articles，\＆c．；9th article treaty October 17， 1855. \& Vol．11，page 659．．．．． \& Ten instalments of \(\$ 20,000\) ，three in－ stalsinents to be appropriated． \& \[
\cdots
\] \& \＄60，000 00 \& －• \& \\
\hline \begin{tabular}{l}
Comanches，Kioways， and Apaclies of the Arkansas river． \\
Do．．．．．．．．．．．．．．．．
\end{tabular} \& \begin{tabular}{l}
For purchase of goods，provisions，and agricultural implements；6th article treaty July 27， 1853. \\
For transportation of goods，\＆c．．．．．．．
\end{tabular} \& Vol．10，page 1014．．．．

．${ }^{\text {a }}$ ．do．．．．．．．． \& | Ten instalments of $\$ 18,000$ ，one unap－ propriated． |
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| Transportation for one year at $\$ 7,000$ ． | \& ．．．．．．．．．．．． \& 18,00000

7,00000 \& ．．． \& <br>

\hline | Do． |
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| Chippewas of Lake Su－ perior． | \& For transportation of goods，\＆c．．．．．．．． For money，goods，support of schools， provisions，two carpenters，and to－ bacco；compare 4th artiele treaty October 4，1842，and 8th article treàty September 30， 1854. \& Vol．7，page 592，and vol．10，page 1111. \& Transportation for one year at $\$ 7,000$ ． Twenty－five instalments，four yet to be appropriated． \& ．．．．．．．．．．．．．． \& $\begin{array}{r}7,000 \\ 78,0040 \\ \hline 8\end{array}$ \& ．．．．．．．．．．．．．．． \& <br>

\hline Do．．．．．．．．．．．．．．．． \& Twenty instalments in coin，goods，im－ plements，\＆ce．，and for education； 4th article treaty September 30， 1854. \& Vol．10，page 11．．．．． \& Twenty instalments of $\$ 19,000$ each． twelve yet unappropriated． \&  \& 238，000 00 \& ．．．．．．．．．．． \& <br>
\hline Do．．．．．．．．．．．．．．．． \& Twenty instalments for six smiths and assistants and for iron and steel；2d and 5tharticles treaty Sept．30， 1854. \& Vol．10，page 1109， and vol．10，page 1111. \& Twenty instalments，estimated at $\$ 6,300$ each，twelve yet unpaid． \& － \& 75，600 00 \& ．．．．．．．．．．．． \& <br>

\hline Do．．．．．．．．．．．．．． \& Twenty instalments for the seventh smith，\＆c． \& \& Twenty instalments，estimated at $\$ 1,060$ each，fourtuen yet unappro－ priated． \& $$
\cdots
$$ \& 14，840 00 \& ．．．．．．．．．．．． \& ．．．．．．．．．．．．． <br>

\hline Do．．．．．．．．．．．．．．．． \& For support of a smith，assistant，and shop，and pay of two furmers during the pleasure of the President；12th article treaty． \& Vol．10，page 1112．．．． \& Estimated at $\$ 2,260$ per annum ．．．．．． \& \＄2，260 00 \& ．．．．．．．．．．．．． \& ．．．．．．．．．．．．． \& <br>
\hline Chippewas of the Mis－ sissippi． \& Money，goods，support of schools，pro－ visions，and tobacco；compare 4th article treaty October 4，1842，and 8th article treaty September 30， 1854. \& Vol．7，page 592，and vol．10，page 111． \& Twenty－five instalments，four unex－ pended． \& ．．．．．．．．．．． \& 36，000 00 \& $\because \cdot \cdot$ \& <br>
\hline Do．．．．．．．．．．．．．．． \& Two farmers，two carpenters，and smiths and assistants，iron and steel； 4 th article treaty October 4，1842， and september $30,1854$. \& ．．．．．．do． \& Twenty－five instalments，four unex－ pended，one－third payable to thesc Indians（ $\$ 1,400$ ）for four years． \& $\cdots$ \& 5，600 00 \& －，．．．．．．．． \& <br>
\hline
\end{tabular}

Do.
Chippewas, Pillagers, and Lake Winnebagoshish.

Dó.
Chickasaws
Chippewas, Menomonees Winnebagoes, and New York Indians.
Chippewas of Saginaw, Swan creek, and Black river.

Choctaws.

| Do............. |  |
| :---: | :---: |
|  |  |

Creeks
Do.......................................
imiths, \&c., two for twenty-seven years; treaties March 24, 1832, and
Wheclwright, permanent:
Thirty-three instaiments for education; 13th article treaty March, 1832 , and
Twenty instalments for education; 4t article treaty January, 1845 . Allowance during the pleasure of the President.

Interest on $\$ 200,000$ held in trust ; 6th article treaty August 7, 1856. Life annuities, \&c., two chiets....... Interest on $\$ 46,080$, at five per centum
Ten instalments for support of schools 8th article treaty August 7, $18: 56$
Ten instalments fo eagricultural as sistance; same article and treaty.
Twenty instalments in money, $\$ 20,000$ Money, $\$ 10,66667$; goods, $\$ 8,000$; and purposes of utility $\$ 4,000$; 3d article treaty F'cbruary $22,1855$.
For purposes of education; same ar For support of sm
For support of smiths' shop ; same arermament annuit
Education during the pleasure of Congress.

Ten instalments in coin of $\$ 10,000$ each; and for the support of smiths shone article, \&c. $\$ 1,240$ per year Permanent annuities

Provisions for smith, \&c

Interest on $\$ 500,000$; artieles 10 and 13 treaty June 22,1855
Permanent amnuities

Vol. 10, page 1167....
Vol. 10, page 1168...
article treaty February 22,1855 , Thirty inanexpended. propriated


Vol. 1, page 619 Vol. 7, page 304......

Vel. 11, page 634.....
Twenty instalments of $\$ 3 ; 000$ each twelve unappropriated Fifteen instalm'ts estimated at $\$ 2,120$ each; seven unappropriated act rebruary $28,1790, \$ 3,000$ per yea th article treary August 11, 1827...

Vol. 7, pages 99,213,
and 236 .
Vol. 7, pages 212 and 236.

Vol.11, pages 613 and 614.

Vol. 7, pages 36, 69, and 287.

Vol. 7, page $287 . . .$.
Vol. 7, page 368, \&c.
Vol. 7, page 287.....
Vol 7, pare 368 , and Vol 7, pirge 368, and
vol. 9 , page 822 .

Vol. 9, page 822
Vol. 7, pages 287 and 419.

Vol. 11, pages 701 and 702.

Vol. 7, page 399..... Vol. 7, page 327
Vol. 11, page 702.
...... do .

Three instalments yet to be appropriThree instaments yet to be appropri-
ated, and two subsequent institl-
ments of $\$ 18,000$.

2d article treaty Nov. $16,1805, \$ 3,000$ Ththarticle treaty Oct 18, 1820; $\$ 600$ 6th article treaty Octohcr $18,1820,300$ Yth article treary January 20,1825 say $\$ 920$.
Five per cent. for educational purposes
4th article treaty August, $1790, \$ 1,500$; 2 d article treaty June $16,1802,53,000$ 4th artiele treaty January $24,18: 6$ 8th article treaty January 24, 1826, any one of iventy-seven instalments to be appropriated.
 Thirty-three instilments ot $\$ 3,000$ each;
one yet unappropriated.

Twenty instalments of $\$ 3,000$ each; one unappropriated.
5th article teaty trebruary 14, 1833 , 1826.

Five per cent. for education
Treaties of 1818,1829 , and 1832. Resolution of the Senate January 19 1832.

Five payments of $\$ 3,000$ each.........
Five payments of $\$ 2,000$ each........

| \|............| | $\begin{aligned} & 240,00000 \\ & 498,66674 \end{aligned}$ | $\|\cdots \cdots, \ldots . .$. |  |
| :---: | :---: | :---: | :---: |
| …......... | 36,00000 |  | $\ldots$ |
| $\cdots$ | 14,840 00 | ............. | ................ |
| $\cdots \cdots$ |  | \| $\begin{gathered}\text { 3, } \\ \ldots \ldots \ldots\end{gathered}$ | 860,000 00 ......... |
|  |  |  |  |
| $\cdots$ | 69,720 00 | ....... .... | ............ |
| $\cdots$ |  | 9,600 00 | 192,000 00 |
| -........... |  | 92000 | 18,400 00. |
| ............. | . | 25,000 00 | 500,000 00 |
| ……...... | $\cdots$ | 24,500 00 | 490,000 00 |
| ............. | $\bullet \bullet * * * * * *+$ | 1,110 00 | $\begin{array}{r} 22,20000 \\ -\quad 0 \end{array}$ |
| …......... | 2,200 00 |  | ................. |
| -............. | $\dddot{3}, 00000$ | 60000 | 12,000 00 |
| ........ | 3,000 00 |  | . $\cdot$ |
| 4,710 00 |  |  | ............... |
| ......... |  | 10,000 00 | 200,000 00 |
| - 200.00 |  | ……7. ${ }^{\text {a }} 0$ | $46,080 \quad 00$ |
| ............. | 15,000 00 | ............ | ............... |
|  | 10,000 00 |  | ................ |


| Names of tribes． | Descriptions of annuities，stipulations， | References to laws； Statutes at Large． | Number of instalments yet unappro priated，explanations，rentarks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Seminoles, (Florida In- } \\ \text { dians.) } \\ \text { Do.................. } \end{gathered}$ | Ten instalments for support of smiths， and shops；same article and treaty． Interest on $\$ 500,000$ ，per 8 th article | Vol．11，page 702．．．．． | Five payments of \＄2，200 ．．．．．．．．．．${ }^{\text {a }}$ ． |  | \＄11，000 00 | \＄25，000 00 | \＄500，000 00 |
| Ioways．．．．．．．．．．．．．．． | Interest on sis7，000，being the balance of $\$ 157,000$ ． | Vol．7，page 568，and vol． 10 ，jage 1071. | 2d article treaty October 19，1838，and 9 th irticle treaty May 17， 1854. |  |  | 2，875 00 | 57，000 00 |
| Do． |  | Vol．9，page $842 \ldots . .$. Vol． 0 ，page $1079 .$. | 2 d aricle treaty January $14,1846 \ldots . .$. 2 d article treaty May 18， $1854 . . . .$. |  |  | 0,00000 5,000 00 | $\begin{aligned} & 200,0000000 \\ & 090,000 \\ & 00 \end{aligned}$ |
| Do．．．．．．．．．．．．．． | Graduated payments on \＄200，000． | do | 2d ariscle treaty May $18,18.54, \$ 129.000$ heretofore appropriated．Due． |  | 71，000 00 |  |  |
| Menomonees ．．．．．．．．． | Pay of miller for fifteen years ．．．．．． | Vol．9，page 953，and vol．10，page 1065. | 3d arificle treaty May $12,1854, \$ 9,000$ ， \＄4，200 heretofore appropriated．Due． |  | 4，800 00 |  |  |
| Do．．．．．．．．．．．．．． | Support of emiths＇shops twelve years． |  | Five instalments of $\$ 91666$ unappro－ priated． |  | 4，583 30 |  |  |
| Do．．．．．．．．．．．．．．． | Ten instalments of $\$ 20,000$ each ．．．．． | Vol．9，page 953．．．．．． | 4th article treaty 1848，three unappro－ priated． |  | 60，000 00 |  |  |
| Do．．．．．．．．．．．．．． | Fifteen equal instalments，to pay 3242，686；to commence in 1867. | Vol．10，page 1065．．．． | 4th article treaty May 12，1854，and Senate＇s amendment thereto． |  | 242，686 00 |  |  |
| Miamies．．．．．．．．．．．．．． | Permanent provisions for smith＇s shop， \＆e．，and miller． | Vol．7，pages 191 and 464；and vol．10， page 1095. | 5th article treaty October 6，1818；5th article treaty Oclober 23，1834；and 4th article treaty June 5，1854－say， $\$ 940$ for shop and $\$ 600$ for miller． | ……．．．． |  | 1，540 00 | 30，800 00 |
| Do．．．．．．．．．．．．．．． | Twenty instalments upon $\$ 200,000$ ．．． | Vol．10，page 1094．．．． | $\$ 150,000$ of said sum payable in twenty instalments op $\$ 7,500$ each，seven－ teen unappropriated． |  | 127，500 00 |  |  |
| Do．．．．．．．．．．．．．．． | Interest on $\$ 50,000$ ，at 5 per centum． | ．do ．．．．．．．．．．．．． | 3d article treaty June 5， 1854 ．．．．．．．．．． |  |  | 2，500 00 | 50.00000 |
| Do．．．．．．．．．．．．．．． | Interest on \＄221，25786，in trust | do | Senate＇s amendment to 4th article treaty of 1854. |  |  | 11，062 89 | 221，257 86 |
| Eel River Miamies．．．． | Permanent annuities ．．．．．．．．．．．．．．．．． | Vol．7，pages 51，91， 114 ，and 116 ． | 4th article treaty 1795；3d article treaty 1805；and 3 d article treaty Septem－ ber，18U9，aggregate． |  | ．．．．．．．．．． | 1，100 00 | 22，000 00 |


| Navajo Indians | Presenta to Indins |
| :---: | :---: |
| Nisqually, Puyallup, and other tribes and | For payment of $\$ 32,000$ in graduated payments. |
| Do............... | Pay of instructor, smith, physician, carpenter, \&c., iwenty years. |
| Omahns . . . . . . . . . | Forty instalm'ts graduated, ( 8840,000 , extending for forty years. |
| Do .............. | Support of smitbs' shops, miller, and farmer, ten years. |
| Ottoes and Missourias. | Forty instalm'ts graduated, (\$385,000,) extending through forty years. |
| Do. | Support of siniths' shops, miller, and farmer, ten years. |
| Osages | Interest on $\$ 69,120$, at 5 per cent...... |
| Ottawas of Kansas.... | Permanent annuities, their proportion of. |
| Ottawas and Chippewas of Michigun. | Interest on \$240,000, at 5 per cent.... |
| Do.............. | Education, $\$ 5,000$; missions, $\$ 3,000$; medicines, \$300, during the plcasure of Congress. |
| Do. | Three blacksmiths, sc.; one gun- smith, \&c.; two farmers and assistants, during the pleasure of the President. |
| Do................ | Ten equal instalments for education, $\$ 8.000$ each. |
| Do................ | Support of four smiths' shops for ten years. |
| Do... | In part payment of $\$ 306,000$. |
| Do.. | \$206,000 to be paid after ten years .... |
| Do............... | Intcrest on $\$ 236,400$ three years, being the principal sum remaining of the $\$ 306,000$. |
| Do................ | Ten instalments of $\$ 3,500$ each to be paid to the Grand River Ottowas. |
| Pawness ............. | Agricultural insplements, during the pleasure of the President. |

## Vol. 9, page 975 Vol. 10, page 1133.

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Pamphlet copy Laws 1st session 36th Congress, page 51.
vol. 7, papes 54, 106 , 176, and 220 .

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Vol. 7, page 493....

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.......do..................
..............................
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......d.do..... ..........

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10th article treaty Septeinher 9, 1849. 4th article treaty Deccinber $26,18.74$;
still unappropriated. still unappropriated.
10th article treaty December 26, 1854, estimated at 86,700 per year; iwelve
instalments yet to be appropridted Eight instalments paid, (see 1th artielc treaty March 16,1854, ) to be appropriated.
8th article treaty, estimated $\$ 2,140$ per year; two years to be provided for.
4th article treaty March 15 , 1854 , eight 4th article treaty March 15, 1854, eight
instalments paid, to be appropriated 7hereafier.
7 th article treaty March 15,1854 , esti mated at 3,940 per year, eight ap-
For educational purposes, (Senate's resolution of January 19, 1833.)

4th article treaty August 13, 1795; 4th and 5th articles of treaty September 17, 1818; 4th article treaty Augus 29, 1821; and 2d article treaty November 17, 1807
Resolution of Senate May 19, 1836,
per year.
See 4th article treaty March 28, 1836.

See 7th article treaty of March 28,18:36, annually allowed since the expiration of the number of years named in traty. Aggregate $\$ 6,440$. 2d article treaty July 31, 1855 ; three $2 d$ article treaty July 11 , 1855 ; th instalments yet unappropritted of $\$ 4,250$ wach. Same article and treaty; $\$ 10,000$ for con years; tirree appropriations yct to be made.
Treaty July 31, 1855
Interest on unpaid consideration to be paid as annuity, per 2d article treaty July 31, 1850.

To be paid as per capita; three instalments yet to be appropriated.

See 4th article treaty October 9, 1853.


| Names of tribes． | Descriptions of annuities，stipulations， | References to laws； Siatutes at Large． | Number of instalments yer unapmopri－ ated，explanations，remarks，\＆e： |  |  |  |  <br> P苟苟き号 <br>  <br>  들 를 들 <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pawnees．．．．．．．．．．．．． | Five instalments in goods，and such articles as may be necessary for them． | Vol．11，page 729．．．．． | See ${ }^{2 d}$ article treaty Scptember 24 ： 1857；first payment of annuities of a permanent eharacter，（being the second scries．） |  |  | \＄30，000 00 | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | For the support of two manual labor schools． | ．．．do．．． | 3d article treaty；annually．तuring the pleasure of the President． | 310，000 00 | ．．．．．．．．．．．．．．．． | ．$\cdot$ ．$\cdot$ ．．．．．． | ．$\quad . . . . . . . .$. |
| Do．．．．．．．．．．．．．．． | For pay of two teachers ．．．．．．．．．．．．．．． | ．．．do．．．．．．．．．．．．．． | Same article and treaty；annail ap－ propriation required． | 1，200 00 | ．．．．．．．．．．．．．．．．． |  |  |
| Do．．．．．．．．．．．．．．．． | For purchase of iron and steel，and other necessaries for same，during the pleasure of the President． | ．．．．．．．．．．．．．．．．．．．．．．． | Ath article treaty；andual appropriation： | 50000 | － | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | For pay of two blacksmiths，one of whom to be a gunsmith and tinsmith． |  | 4th article treaty；nnnual appropria－ tion required． | 1，200 00. | － | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | For compensation of two strikers and apprentices． | ．do．．．．．．．．．．．．．． | ．．．．do．．．．．．．．．．．．．do ．．．．．．．．． | 48000 |  | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | Ten instalments for farming utensils and stock． | ．．．．．．d．do．．．．．．．．．．．．．． | 4th article treaty；five appropriations remaining unpaid，at the pleasure of of the lresident． |  | \＄6，000 00 | ．．．．．．．．．．．． | ．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．．． | For pay of farmer．．．．．．．．．．．．．．．．．．． | ．．．．do．．．．．．．．．．．．．． | 4th article treaty；annual appropria－ tions required． | 60000 | －••．．． |  | ．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | Ten instalments for pay of miller ．．．．．． | ．．．．do ．．．．．．．．．．．．．． | 4th article treaty；five appropriations remaining at the discretion of the President． | ．．．．．．．．．．．．． | 3，600 00 | ＊．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．．． | Ten instalments for pay of an engineer | do ，．．．．．．．．．．． | Five appropriations yet required，at the discretion of the President，\＄1，200． | ．．．．．．．．．．．．．． | 6，000 00 | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．．． | For compensation to apprentices to assist in working the mill． | ．．．．．．do ．．．．．．．．．． | 4th article treaty；annual appropria－ tions required． |  | 50000 |  |  |
| Pottayatomies．．．．．．．． | Permanent annuity in money．．．．．．．．． | Vol．7，pages 51，114， 185，317；320，and vil．9，page 855. | 4th article treaty $1795, \$ 1,000 ; 3 d$ ar－ ticle treaty 1809， 8500 ；3d article treaty $1818, \$ 2,500 ; 2 \mathrm{~d}$ article treaty 1828，$\$ 3,000$ ；2d article treaty Juiy， 1829，$\$ 16,000$ ； 10 ch article treaty Junt，i846，\＄300． | ．．．．．．．．．．．． | $\ldots . . . . . . . . . .$. | 22，300 00 | \＄446，000 00 |


| Do.. | Life annuities to surviving chiefs |
| :---: | :---: |
| Do. | Education during the pleasure of Congress. |
| Do........... | Permanent provisions for three smiths. |
| Do.............. | Permanent provisions for furnishing salt. |
| ¢ Do............... | Interest on 9643,000 , |
| Pottanatomies of Huron | Permabent ammities. . . . . . . . . . . . . |
| Quapaws $\qquad$ | Provisions for cducation, \$1,000 per year, and for smith and farmer and smith shop diuring the pleasure of the President. |
| ${ }_{5}^{15}$ Rogue River | Sixteen instalments of $\$ 2,500$ each .... |
| Chasta, Scoton, and Umpqua Indians. | \$2,000 innually for fiftcen ycars . . . . . |
| Do................ | Support of schools and farmers fifteen years. |
| Do................... | Support of physicians, medicines, \&c., ten instalments. |
| Sacs and Foxes of Miskouri. | Interest on \$157,400................... |
| Sacs and Foxes of Mississippi. | Permanent annuity .... .............. |
| Do.............. | Interest on $\$ 200,000$, at 5 per cent. |
| Do... |  |
| Senecas ............ | Permanent anmuities. |
| Do............... | Provisions for smith and smiths' shops and milters duting the pleasure of the President. |
| Senccas of New York. | Pcrnamene annuity . ................... |
| Do......... ..... |  |
| Do. | Interest on $\$ 43,050$, transferred from the Ontario Bank to the treasury of the United States. |
| Senecas and Shawnecs | Permanent ammuity. . . . . . . . . . . . . . . |
| Do............... | Provisions for support of sinith and smiths' shops during the pleasure of the l'resident. |



3d article treaty Octeber 16, 1832, \$200; $3 d$ article treaty September 26, 1833, . 700.
3 d article treaty October $16,1826,2 \mathrm{~d}$ article treaty Seplember 20,1826,
and 4th article tueaty Oetober 27 and 4th article treaty Oetober 27, 1832, $\$ 5,000$.
$2 d$ article treaty September 20, 1828 ; 2d article treaty July 29,1829 , 1826 shops, at 4940 ench per year $\$ 2.820$ 3d article treaty 1803, 3d article treaty October, 1826 , and $2 d$ article treaty July 29, 1829 -estimated, $\$ 500$.
Th article treaty June, 1846, annual interest, $\$ 32,150$.
2 draticle ureaty Nov'ber 17, 1807, $\$ 400$. 3 d article treaty May $13,1833, \$ 1,000$ per year for education, and $\$ 1,660$
for smith, farmer, $\& c$., $\$ 2,660$.

3d article treaty September 10,1853 , seven instalments unappropriated.
3d articic treaty November 18,1854 seven instalments yet to be appropriated.
Same treaty, 5th article, estimated for schools, $\$ 1,200$; farmers, $\$ 1,000$; seven appropriations due.
Two instalments yet due of $\$ 1,500$ each
2d article treaty October 21, 1837......
3d article treaty November, 1804 .....
2d article treaty October, 1837
2d article treaty October 11, 1842
4 th article treaty septumber $£ 9,1817$, 5i500; 4th article treaty September 17, 1817, \$300.
4th article treaty February 28, 1831say 1,660 .

Act February 19, $1831 . .$. . $\$ 6,00000$ Act Junt 27, $1846 \ldots .$. .... 75000 Act June 27, $1846 \ldots \ldots$..... 2,152 50

4th article treaty September 17, 1818 4th articte treaty July $20,1831 . . . . . .$.

No．6．－Statement showing the present liabilities of the United States to Indian tribes，\＆c．－Continued．

| Names of tribes | Descriptions of annuities，stipulations， $\& c$. | References to laws； Statutes at Large． | Number of instalments yet unappropri－ ated，explanations，remarks，\＆．c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shawnees 8 <br> Do． $\qquad$ | Permanent annuitics for elucation ．．．． Interest on $\$ 40,000 . . . . . . . . . . . . . . .$. | Vol．7，pages 51 and 161，and vol．10， page 1065. | 4th article treaty August 3，1795；4th article treaty September 29，1817； and 3d article treaty May $10,1854$. 3d article treaty May 10，1854．．．．．．．．． | ．．．．．．．．．．．． |  | \＄5，000 00 | $\$ 100,00000$ $40,000.00$ |
| Six Nations of New York． | rermanent annuity in clothing，\＆cs．．．． | Vol．7，page 46．．．．．．．． | 6th article treaty November 11，1794， \＄4，500． |  |  | 4，500 00． | 90，000 0n |
| Sioux of the Missis－ sippi． | ［nterest on $\$ 300,000 . . . . . . . . . . . . . . . .$. ． | Vol．7，page 539．．．．．． | 2d article treaty September 29，1837．．． |  |  | 15，000 00 | 300，000 00 |
| Do．．．．．．．．．．．．． | Fifty instalments of intercst on fill2，001，being ton cents per acre for reservation | Vol．10，page 951．．．． | Senate＇s amendment to 3d article； thirty－eight instalments to be pro－ vided for，of $\$ 5,600$ each． | ．．．．．．．．．．．． | \＄212，800 00 | ．．．．．．．．．．．．． |  |
| Do．．．．．．．．．．．．． | Fifty instalments of interest on $\$ 1,360,000$ ，at 5 per centum． | Vol．10，page 950．．．．． | 4th article treaty July $23,1851, \$ 68,000$ per annum；thirty－eight instalments to be provided for． | ．．．．．．．．．．．．．． | 2，584，000 00 | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．． | Fifty instalments of interest on $\$ 1,100,000$. | Vol．10，page 955．．．．． | 4th aricle treaty August 5，1851， $\$ 58,000$ per annum；thirty－eight in－ stalments yet to be appropriated． | ．．．．．．．．．．．． | 2，204，000 00 | ．．．．．．．．．．．．． | － |
| Do．． | Fifty instalments of interest on $\$ 59,000$ ， being ten cents per acre for reserva－ tion． | do ．．．9． | Treaty august 5， 1451 ；thirty－eight in－ staliments of $\$ 3,450$ to be provided for． | ．．．．．．．．．．．． | 131，100 00 | ．．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Treaty of Fort Laramie | Five instalments，at the discretion of the President． | Senate amendment to treaty Sept．17，1851； vol．11，page 749. | Five instalments of $\$ 70,000$ each，for provisions and merchandise，for pay－ ment of annuities，and transportatson of the same，\＆ ；three instalments yet to be appropriated． | $\cdots \cdots$ | 210，000 00 | ．．．．．．．．．．．．． | ． |
| Umpquas－Cow Creek band． | Twenty instalments，of $\$ 550$ cach ．．． | Vol．10，page 1028．．．． | 3d article treaty September 19，1853； eleven instalinents yet due． |  | 6，050 00 |  | ．＊＊．．．．．．．．．．．＇• |
| Unipquas，Calaponias， \＆x．，Oregon． | Twenty itstalments；payments gradu－ ated． | Vol．10，page 1126．．．． | 3d article treaty November 29， 1854 ； twelve instalments to be appropriated under the direction of the President． | ．．．．＊．． | 18，100 00 | ， |  |
| ，Do．．．．．．．．．．．．． | Support of tcachers，\＆c．，twenty years． | Vol．10，page 1127．．．． | 6 th article treaty，estimated at $\$ 1,450$ per year；lwelve instalments yet to be appropriated． | …1．．．．．． | 17，400 00 |  | ．．．．．．．．．．．．．．． |


| Do................ | Support of physician, fifteen years.... | ......do. . . . . .......\| | 6th article treaty, estimated at $\$ 2,000$ per year; seven instalments yet to be appropriated. |  | 14,000 00 | \|............. | ................. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Do............... | Support of smith and shop, and farmer, ten years. | ……................ | 6th article treaty, estimated at $\$ 1,500$ per year; two instalments yet unappropriated. |  | 3,000 00 | $\cdots$ | -.............. |
| Willamette Valley | Twenty instalments, graduated payments. | Vol. 10, page 1144.... | 2 d article rreaty January 22, 1855; twelve instatments yet to be appropriated under the direction of the President. |  | 76,000 00 |  |  |
| Winnebagoes | Interest on $\$ 1,100,000 \ldots . . . . .$. | Vol. 7, page 546...... | 4th article treaty November, $1837 \ldots .$. |  |  | 25,000 00 | 1,100,000 00 |
| Do....... | Thirty instalments of interest on 885,000. | Vol. 9, page 879...... | 4th article treaty October 13, 1836, $\$ 4,250$ per year; fourteen instalments to be provided for. |  | 59,500 00 |  |  |
| Poncas. .............. | Five instalments of $\$ 12,000$ each for beneficial objects. | Pamphlet copy Laws 1 st session 36 th Congress, page 67. | Two instalments to be appropriated... | .............. | 24,000 00 | , | ................ |
| Do............... | Ten instaiments for manual labor schools. | ...... do............. | Seven instalments of $\$ 5,000$ each to be provided for. |  | 35,00000 | ............ |  |
| Do............... | Ten instalments, during the pleasure of the President, for aid in agricultural and mechanical pureuits.. | ... do..... ........ | Seven instalments of 7,500 cach to be provided. | ............ | 52,500 00 | . |  |
| Dwamish and other allied tribes in Wasiington Territory. | For $\$ 150,000$ in graduated payments, under the direction of the President, in twonty instolments. | Pamphlet copy Laws 1st session 36th Congress, page 2. | Seventeen instalments to be provided for. |  | 111,000 00 | .............. |  |
| Do.............. | Twenty instalments for an agricultural school and teachers. | Pamphiet copy Laws 1st session 36th Congress, page 3. | Seventeen instalments yet to be provided for, estimated at $\$ 3,000$ a yeir. | .............. | 51,000 00 | $\cdots$ | ................ |
| Do............... | Twenty instalments for smith and carpenter shop, and tools. | ..... do............. | Seventeen instalments yet to be provided for, estimated at $\$ 500$ per ycar. |  | 8,500 00 | .............. | ................ |
| Do............... | Twenty instalmente, blackemith, carpenter, farmer, and physician. | ... do.............. | Seventecn instalments yet to be appropriated, estimated at $\$ 4,600$ each year. |  | 78,200 00 | .............. |  |
| Makah tribe............ | For beneficial objects $\$ 30,000$, under the direction of the President. | Pamphlet copý Laws 1st session 35th Congress, page 14. | Seventeen instalments yet to be appropriated, in graduated payments, per 5th article treaty. |  | 22,00000 | ............. |  |
| Do............... | Twenty instalments for an agricultural and industrial school and teachers. | Pamplilet copy Laws lst session 36th Congress, page 15. | Seventeen instalments yet unappropriated, estimated at $\$ 2,500$ per year. |  | 42,500 .00 | ............ | ............... |
| Do................ | Twenty instalments for smith, carpenter, shop and tools. | ...... do............ | Seventeen instalments yet unappropriated, estimated at $\$ 500$ each year. | ......... . | 8,500 00 |  |  |
| Do................ | Twenty instalments for blacksmith, carpenter, larmer, and physician. | . . do............ | Scventeen instalments yet unappropriated, estimated amount necessary each year $\$ 4,600$. |  | 78,200 00 | ............ |  |
| Walla-Walla, Cayuse, and Umatilla tribes. | For beneficial objects $\$ 100,000$, to be expended under the direction of the President. | Pamphlet copy Laws 1st session 36 th Congress, page 20. | Seventeen instalments in graduated payments. | ............. | $76,000 \cdot 00$ |  | - |
| Do................. | For two millers, one farmer, one superintendent of farming operations, two school teachers, one blacksmith, one wagon and plough maker, and one carpenter and joiner. |  | Seventeen instalments to be provided for, estimated at $\$ 11,200$ each year. | .. .......... | 190,400 00 |  |  |

．No．6：－Statement showing the present liabilities of the United States to Indian tribes，\＆c．－Continued．

| Names of tribes． | Descriptions of annuities，stipulations， | References to laws； Statutes at Large． | Number of instalments yet unappropri－ ated，explanations，remarks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Walla－Walla，Cayuse， and Umatilla tribes． <br> Do． $\qquad$ <br> Do． $\qquad$ | Twenty instalments for mill fixtures， tools，medicines，books，stationery； furniture，\＆c． <br> Twenty instalinents of $\$ 500$ ，for each of the head chiefs of these bands． Twenty instalments for salary of son of Piu－piu－mox－mox． | Pamphletcopy Laws， lst session 36th Congress，page 21. ．．．．．．．do．．．．．．．．．．．．．． $\qquad$ 10. | Seventeen instalments of appropria－ tions yet due of $\$ 3,000$ each． <br> Seventeen instalments yet due．．．．．．．． <br> Seventeen instalments yet due of $\$ 100$ each． |  | $\begin{array}{r}\$ 51,000 \\ \\ 25,500 \\ \times 1,700 \\ \hline\end{array}$ |  | ．．．．．．．．．．．．．．．．．． |
| Yakama nation．．．．．．． | For $\$ 200,000$ for beneficial objects， under direction of the President，in twenty－one instalments，in gradu－ ated payments． | Pamphletcopy Laws， lst session 36 th Congress，page 27. | Seventeen instalments to be provided for． |  | 110，000 00 |  |  |
| Do．．．．．．．．．．．．． | Support of two schools，one of which to be an agricultural and industrial school，keeping them in repair，and providing furniture，books，and sta－ tionery． | do． | Twenty instalments，three appropir－ ated，seventeen yet to be provided， estinated at $\$ 500$ ． |  | 8，500 00 |  | $\cdots \cdots$ |
| Do． | For one superintendent of teaching and two teachers twenty years． | do． | Scventeen instalments yet to he ap－ propriated，estimated at $\$ 3,200$. |  | 54，400 00 |  |  |
| Do．．．．．． | For onc superintendent of farming and two farmers，two millers，two blacksmiths，one tinner，one gun－ smith，one carpenter，and one wagon | ．do． | Seventeen instalments yet to be ap－ propriated，estimated at $\$ 9,400$ ． |  | 159，800 00 |  |  |
| Do．．．．．．．．．．．．． | Twenty inatalments keeping in repair grist and saw mill，and furnishing the necessary tools therefor． | ．．do． | Seventeen instalments yet to be pro－ vided for，estimated at $\$ 500$ each． |  | 8,50000 |  |  |
| Do．．．．．．．．．．．． | Twenty instalments for keeping in re－ pair hospital and furnishing modi－ cines，\＆c． | do．．．．．．．．．．．．． | Seventeen instalments yet unappro－ priated，estimated at $\$ 300$ each． |  | 5，100 00 |  |  |
| Do．．．．．．．．．．．．． | Twenty instalments for pay of physi－ cian． | do | Seventcen instalments yet to be ap－ propriated，estimated at $\$ 1,400$ |  | 23，800 00 |  |  |
| Do．．．． | Twenty instalments for keeping in re－ pair buildings for employés． | dn | Seventeen instalments yct due of \＄300． |  | 5，100 00 |  |  |


| Do........... | For salary of head chief for twenty years. | .. | Seventcen instalments unappropriated of $\$ 500$ each. | \|.............. | 8,500 00 | \|.......... |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ncz Percés............ | For beneficial objects $\$ 200,000$; under the direction of the President, in graduated payments, extending for twenty-one years. | Pamphlet copy Laws, lst session 36th Congress, page 32. | Seventeen instalments yet to be appropriated. |  | 110,000 00 |  |  |
| Do............... | For support of two schools, one of which to be an agricultural and industrial school, keeping them in repair, and providing furniture, books, and stationcry. | do. | Seventeen instalments yet to be appropriated, estimated at $\$ 500$ each year. |  | 8,500 00 | .............. | - |
| Do................ | Twenty instalnents for one superintendent of teaching and two teachers. | . . do. | Seventeen instalments to be appropriated, estimated at $\$ 3,200$ each. |  | 54,400 00 | , | ................ |
| Do............... | Twenty instalments for one superintendent of farming and two farmers, two millers, two blacksmiths, one tinner, one gunsnith, one carpenter, and one wagon and plough maker. | Pamphlet copy Laws 1st session 36th Congress, page 33. | Seventeen instalments yet to be appropriated, estimated at $\$ 9,400$ each year. |  | 159,800 00 | .............. | . $\cdot$........... |
| Do............... | Twenty instalments for keeping in repair grist and saw mill, and furnishing the necessary tools therefor. | . do............... | Seventeen instalments yet to be appropriated, estimated at $\$ 500$ each year. |  | 8,500 00 | ............ | .............. |
| Do. | Twenty instalments for keeping in repatr hospital and furnishing neeessary medicines, \&c. | .... do..... | Seventeen instalments yet unappropriated, estimated at $\$ 300$ each year. |  | 5, 10000 | ............. |  |
| Do. | Twenty instalments for pay of physician. | ...... do.... | Seventeen instalments yet due, estimated at $\$ 1,400$ each. |  | 28,800 00 |  | ................ |
| Do........ | Twenty instalments for keeping in repair buildings for employes. | . d | Seventeen instalments yet due, estimated at $\$ 300$ each. |  | 5,100 00 | ............ | ............... |
| Do......... | I'wenty instalments for salary of head chief. | . do. | Seventeen instalments yet to be appropriated, of $\$ 500$. |  | 8,50000 | ............. |  |
| Flathead and other confederated tribes. | Twenty instalments for beneficial objects, under the direction of the President, $\$ 120,000$. | Pamphlet copy Laws Jst session 36th Congress, page 50. | Sixteen instalments yet to be appropriated, in graduated payments. |  | 66,000 00 |  |  |
| Do................ | For the support of an agricultural and industrial school, providing necessary furniture, books, stationery, \&e. | Pamphlet copy Laws 1st session 36th Congress, page 51. | Seventeen instalments yet to be appropriated, estimated at $\mathbb{\$} 300$. |  | 5,100 00 | ............. | - |
| Do................ | For employment of suitable instructors therefor. | ....... do. ${ }^{2}$........... | Seventeen instalments yet to be appropriated, $\$ 1,800$. |  | 23,800 00 | ............. | - $\cdot$............ |
| Do................ | For keeping in repair blacksmith shop, one carpenter's shop, one wagon and plough maker's shop, and furnishing tools therefor. | . do............. | Seventeen instalments yet to be appropriated, $\$ 500$. |  | 8,500 00 |  | .............. |
| Do............... | For two farmers, two millers, one blacksmith, one gunsmith, one tinner, one carpenter and joiner, and one wagon and plough maker. | ...... do.. | Seventeen appropriations yct due, of $\$ 7,400$ each. |  | 125,800 00 | ......... ... |  |
| Do............... | For keeping in repair flouring and saw mill, and supplying the necessary fixtures. | . do... | Seventeen appropriations yet to be made, estimated at $\$ 500$ each year. | .............. | 8,500 00 |  | $\cdots$ |
| Do........e....... | For keeping in repair hospital, and fitraishing the necessary medicines, \&c. | ....... do..: | Seventeen instalments yet to be appropriated, estimated value each year $\$ 300$. | ........... | 5,100, 00 | ……..... | - |

No. 6.-Statement showing the present liahilities of the United States to Indian tribes, \&r.-Continued.

| Names of tribes. | Deseriptions of annulties, stipulations, \&c. | References to laws; Statutes at Large. | Number of instalments yet unappropriated, explanations, remarks, \&c. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flathead and other confederated tribes. | For pay of physician twenty years.... | Pamphlet copy Laws Ist session 36 th | Seventeen instalments yet due, estimated at $\$ 1,400$. | ........... | \$23,800 00 | .............. | ................ |
| Do.............. | For keeping in repair the buildings of einployés, \&c., for twenty years. <br> For $\$ 500$ per annum for twenty years for each of the head chiefs. | .... do............... | Seventeen instalments yet to be made, of : 300 each. <br> Seventeen instalments yet to be approprialed, estima'd at $\$ 1,560$ each year. |  | 5,10000 25,50000 08,000 | .................... | ............... |
| Confederated tribes and bands of Indians in Middle Oregon. | For beneficial objects, under the direction of the President, $\$ 100,000$ in graduated payments. | Pamphlet copy Laws 1st session 36 th Congress, page 39. | scventeen instalments yet to be ap. propriated. | . | 68,00000 | ............. |  |
| Do............. | For farmer, blacksmith, and wagon and plough maker, for the term of fiteen years. | ......do. ${ }^{\text {do...... ... }}$ | Twelve instalments yet to be appropriated, estimated at \$3,500 each year. | $\cdots$ | 42,000 00 | ............. |  |
| Do............. | For physician, sawyer, miller, superintendent of farming, and school teacher, fifteen years. | .......do. . . . . . . . . | Twelve instalments yet to be appropriated, estimated at $\$ 5,600$ each year. | $\cdot \cdot$ | 67,200 00 | .............. | ....... ........ |
| Do............. | Salary of the head chief of the confederated band, wenty years. | ......do. ............ | Seventeen instalsnents yet to be appropr'ed, estima'd at $\$ 500$ each year. | ............. | 8,500 00 | ... . $\cdot$....... | ................ |
| Molel Indians .... . | For keeping in repair saw and flouring mills and turnisling suitable persons to attend the same, for a period of ten years. | Damphlet copy Lavs 1st scssion 36th Congress, page 55. | Seven instalments yet duc, estimated at $\$ 1,500$ each. | ... | 10,500 00 | ............. | ................ |
| - Do............. | For iron and steel and other materials for the smitin shop and the shon provided for in treaty ol Novenber 29 , 1854, and for the pay of the services of the necessary meclanics, for five years. | ......do. ............ | Two instalm'ts yet to be appropriated, estimated at $\$ 1,800$ each year. | . | 3,600 00 | - | - |
| Do........... | For pay of teacher to manual labor school, and for subsistence of pupils and necessary supplies. | .... .do. ........... | Amount necessary during the pleasure. of the President. | \$3,000 00 |  |  |  |
| Do.............. | For carpenter and joiner to aid in erecting buildings, making furnture, \&c. | ......do. . ........... | Seven instalments yet to be appropriated, estimated at $\$ 2,000$ each year. | . $\cdot$ | 14,000 00 | $\cdots$ | .............. |


| Do. | For pay of an addilional farmer, five years. |  |
| :---: | :---: | :---: |
| Qui-nai and Quil-lehute Indians. | For $\$ 25,000$ to be expended for bencficial objects, under the direction of the President. | Pamphlet copy Laws 1st session 36th Congress, page 46 . |
| Do............. | For support of an agricultural and industrial school, and for the employment of suitable instruction, for the term of twenty years. | Pamphlet copy Laws 1st session 36 th Congress, page 47. |
| Do....... ..... | For twenty instamerits for the support of a smith and carpenter's shop and tools. | do |
| Do........ | For the employment of blacksmith, carpenter, farmer, and physician, for twenty years. | .do. |
| S'Klallams .. | Twenty instalments in graduated payments, under the direction of the President, for $\$ 60,000$. | Pamphlet copy Laws lst session 36th Congress, page 8. |
| Do.. | Twenty instalments tor support of an agricultural and industrial school and for teachers. | Pampblet eopy Laws Ist session 36th Congress, page 9. |
| Do............. | Twenty years employment of blacksmith, carpenter, farmer, and physician. | . . do. |
| Arapahoes and Cheyemne Indians of | For $\$ 450,000$ in fifteen equal annual instalments, under the direction of the | Pamphlet copy Laws $\begin{gathered}\text { 2d } \\ \text { session } \\ \text { 37th- }\end{gathered}$ |
| the Upper Arkansas river. | Secretary of the Interior, of $\$ 30,000$ each. | Congress, page 229. |
| Do. | For five instalments providing for sawing timber and grinding grain, mecanies'shops and tools, and building purposes for interprcter, engineer, muler, farmer, \&c. | do. |
| Do............. | For transportation and necessary expenses of the delivery of annuity goods and provisions. | do. |
| Ottowa Indians of Blanchard's Fork and Roche de Bcuf. | The sum of $\$ 18,000$, to be paid in 1862, and in four equal annual instalments thereafter, as near as may be, all the money which the United States holds or may hold for them, with accruing interest on all moneys remating with the United States. | .do. |
| Do.. | For $\$ 15.600$, providing for the deb!s of the tribes, to be approved by the Secretary of the Interior. | do. |
| Do............ | Providing for claims already approved by the Secretary of the Interior, $\$ 13,00595$, and also for other claims for damages within two years, such claims not to exceed $\$ 3,500$. | ... do. ............ |



No. 7.
Gold and sitver coinage at the mint of the United States in the several years from its establishment, in 1792, and including the coinage of the branch mints and the assay offie, (New Yorti,) from their organization to June 30, 1861.


Gold and silver coinage at the mint of the United States, \&c.-Continued.

| Years. | Gold. | Silver. | Aggregate. |
| :---: | :---: | :---: | :---: |
| 1848 | \$3,775,512 50 | \$2; 040, 05000 | \$5, 815, 56250 |
| 1349 | 9, 007, 761 50 | 2, 114,950 00 | 11,122,71150 |
| 1850 | 31,981, 73850 | 1,866, 10000 | 33,847, 83850 |
| 1851 | 62,614, 49250 | 774,397 00 | 63,388, 88950 |
| 1852 | 56, 846, 18750 | 999,410 00 | 57,845,597 50 |
| 1853 | 65,213,906 94 | 9,077, 57100 | 64, 291,477 94 |
| 1854 | 52,094,595 47 | 8,619,270 00 | 60,713,865 47 |
| 1855 (to September 30) | 41, 166,557 93- | 2,893,745 00 | 44, 060, 302 93 |
| 1856 (to September 30) | 58, 936,893 41 | E, 347, $070 \cdot 49$ | 64, 283,963 90 |
| 1857 (to September 30) | $4.8,437,96431$ | 3,375,608 01 | 51,813,572 32 |
| 1858 (to September 30) --1 | 51,841,433 91 | 9, 028,531 44 | 60,869,965 35 |
| 1859 (to June 30) | 19,777, 41870 | 4,699,223 95 | 24,476,642 65 |
| 1860 (to June 30) | 23, 447, 283 35 | 3,250,636 26 | 26,697,919 61 |
| 1861 (to June 30) | 80,708, 400 64 | 2,883,706 94 | $83,592,10758$ |
| 1862 (to June 30) | 61,676,576 55 | 3,231,081 51 | 64,907, 65806 |
| Total.......-....- | 730,331,516 21 | 131,368, 26350 | 861,699; 77971 |

${ }^{\circ}$

No. $7 \frac{1}{2}$.
Gencral result of all receipts and disposal of merchandise within the United sitates during the fiscal year ending June 30, 1862.

*Returns from insurrectionary ports not included, as in report of June, 1801.

No. 71, -General result of all receipts and disposal of merchandise within the United States, \&c.-Continued.

| $\cdots$ | 1861. |  |  |  | 1862. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | November. . |  | December. |  | January. |  | February. |  |
|  | Amount. | Duty. | *Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehousc on the first of each month. | \$20, 104, 30040 | \$5,467,277 43 | \$19,902,959 09 | \$5, 809, 70963 | \$16,944, 25071 | \$5, 103, 73948 | \$14,800,90767 | \$4,946, 70025 |
| house from foreign ports during each month | 2,915,484 78 | 1,209,844 70 | 2,864,366 49 | 1,085,284 96 | 3,681,399 62 | 1,606,436 53 | 4,356,045 00 | 1,996,827 69 |
| 3. Value of merchandise received in warchouse transported from other ports during each month | 318,238 57 | 85,31328 | 203,689 00 | 63,25127 | 156,877 00 | - 56,200 78 | 357,877 15 | 110,793 13 |
| 4. Value of dutiable merchandise entered for consumption from foreign ports during each month | 5,600,858 70 | 1,614,300 77 | 5,861,356 21 | 1,704,119 75 | 8,078,966 10 | 2,390,345 06 | 8,978,559 80 | 2,922,943 55 |
| 5. Valte of free merchandise entered for consumption from foreign ports during each month ... | 4;361,48104 | ............. | 4,654,30101 | ............... | 4,142,006 53 | .............. | 5,208,501 00 | -................ |
| 6. Value of inerchandise entered for consumption from warehouse during each month. | 2,696, 12214 | 732,048 28 | 5,333,778 37 | 1,642,742 51 | 5,454,991 21 | 1,637,383 21 | $4,451,41505$ | 1,605,391 60 |
| 7. Value of merchandise entered for transportation to other ports during each month .. | 239,887 95 | 72,563 90 | 295,597 30 | 74,78168 | 195,853 62 | 67,276 18 | 313,580 00 | 104, 85295 |
| 8. Value of merchandise entered for exportation from warehouse during each month.. | 499,054 57 | 148, 11360 | 397,388 21 | 136,982 19 | 330,774 83 | 115,017 15 | 404,525 00 | , 156,43853 |
| 9. Value of merchandise in warehouse at the close of cach month | 19,902,959 09 | 5,809, 70963 | 16,944,250 71 | 5,103,739 48 | 14, 800,907 67 | $4,946,70025$ | 14,346,309 77 | 5,187,73799 |
| 10. Value of merchitudise in trarsitu at the close of cach month. | 750,374 13 | 253,191 36 | 751,243 14 | 259,488 07 | 783,603 00 | 272,169 32 | 874, 85005 | 302,416 11 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{-} \& \multicolumn{8}{|c|}{1862.} \\
\hline \& \multicolumn{2}{|c|}{March.} \& \multicolumn{2}{|c|}{April.} \& \multicolumn{2}{|c|}{May.} \& \multicolumn{2}{|c|}{June.} \\
\hline \& Amount. \& Duty. \& Amount. \& Duty. \& Amount. \& Duty. \& Amount. \& Duty. \\
\hline \begin{tabular}{l}
1. Value of merchandise in warchouse on the first of each month. \\
2. Value of merchandise received in ware. house from foreign ports during each
\end{tabular} \& \$14,346,309 77 \& \$5,187,737 99 \& \$15,958,117 56 \& \$5,735,977 66 \& \$15, \(069,472 \cdot 35\) \& \$5,702, 76857 \& \$ 4 4,971,653 05 \& \$6,039,318 44 \\
\hline \begin{tabular}{l}
house froin foreign ports during each \\
3. value of merchandise received in ware-
\end{tabular} \& 6,356,243 38 \& 2,512,616 62 \& 5,445,020 49 \& 2,881,451 38 \& 6,238,939 78 \& 3,657,366 96 \& 5, 436,262 15 \& 2,778,754 89 \\
\hline 3. Value of merchandise received in warehouse transported from other ports during each month \& 170,251 70 \& 60,355 89 \& 318,013 10 \& 136,292 72 \& 336,425 21 \& 168,763 54 \& 353,593 00 \& 203,883 52 \\
\hline 4. Value of dutiable merchandise entered for consumption from foreign ports during each month \& 12,128, 35363 \& 4,063,577 47 \& 8, 390,528 \& 2,835,022 23 \& 10,917,663 98 \& 3,559,368 57 \& 9,186,683 64 \& 3,008,184 26 \\
\hline 5. Value of free merchandise entered for consumption from foreign ports duting each month \& \(12,20,303\)
\(4,973,41800\) \& 4, \(0 \times 3,5774\) \& 5,079,041 30 \& 2,835,22 23 \& \(10,917,66398\)
\(4,357,39590\) \& \(3,550,36057\)

............ \& ,186,68
$\vdots$
2, 833,821 60 \& 3,00, 184 <br>
\hline 6. Value of merchandise entered for consumption from warehouse during each month. \& 3,987,871 77 \& 1,621,723 03 \& 5,380,183 60 \& 2,517,369 24 \& 5,271,476 75 \& 2,842,899 82 \& 6,686,138 27 \& 3,164, 88460 <br>
\hline 7. Value of merchandise entered for transportation to other ports during each month .. \& 259,418 19 \& 93,960 66 \& 204,238 50 \& 83,72583 \& 271,693 78 \& 143,162 20 \& 185,794 25 \& 83,736 82 <br>
\hline 8. Value of merchandise entered for exportation from warehouse during each month.. \& 667,647 33 \& 309,049 15 \& 1,067,257 00 \& 449,858 12 \& 1,130,013 76 \& 503,518 61 \& 912,102 00 \& 424,90896 <br>
\hline 9. Value of merchandise in warehouse at the close of each monh. \& 15,958,117 56 \& 5,735,977 66 \& 15,059,472 35 \& 5,702,768 57 \& 14,971,653 05 \& 6,039,318 44 \& 12,977,473 68 \& 5,348,426 47 <br>
\hline 10. Value of merchandise in transitu at the close of each month. \& 811,010 00 \& 288,387 08 \& 687,527 00 \& 250,800 44 \& 665,309 00 \& 265,971 56 \& 547,976 00 \& 227,487 55 <br>
\hline
\end{tabular}

No. 8.

## SYNOPSIS

${ }^{o r}$

## THE RETURNS OF THE BANKS

in THE

DIFFERENT STATES AT THE DATES ANNEXED.

Synopsis of the returns of the banks in the different States at the dates annexed.

| $\bigcirc$ State. |  |  |  |  |  | $\begin{aligned} & \text { in } \\ & \stackrel{0}{c} \\ & \stackrel{y}{0} \\ & n \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine............ | Dec., | 1854 | 71 | \$7,301,252 | \$13,181,9 | \$8,850 | \$112,694 |  | \$1,781, 065 | \$539,974 |  | \$1,025,208 | \$5,691,815 | 1 | 8 |  |
|  | Dec., | 1855 | 75 | 7,899, 793 | 13,066, 956 |  | 113,879 |  | 1, 396,430 | 464,561 |  | 753,085 | 5,077,248 | 2,011,028 | 118,975 | 104, 173 |
|  | Jan., | 1857 | 76 | 8,135,735 | 13, 277, 520 |  | 138,251 |  | 1, 158,276 | 375,216 |  | 705, 143 | 4,641,646 | 1,994,782 | 145,083 | 121,743 |
|  | Jan., | 1858 | 70 | 7,614,200 | 11,210,245 | . . . . . . . | 135, 263 |  | 876,022 | 245, 121 | . | 615, 441 | 2,964,327 | 1,743, 939 | 139,304 | 76,069 |
|  | Jan., | 1859 | 68 | 7, 408,945 | 11,815, 127 |  | 145, 565 | -a, | 1,478,896 | 273,303 |  | 663, 754 | - 3, 886,539 | 2, 382,910 | 89.271 | 90, 082 |
|  | Jan., | 1860 | 68 | 7,506, 290 | 12, 654, 794 | .......ts. | 181, 199 | .......... | 1,019,902 | 290, 224 |  | 670, 979 | 4, 149,718 | 2,411,022 | 102,392 | 87, 165 |
|  | Jan., | 1861 | 71 | 7,656,250 | 13,406,294 |  | 235,531 |  | 995,650 | 308, 706 |  | 653, 3:34 | $4,313,005$ | $2,864,871$ | 151,437 | *608, 451 |
|  | Jan., | 1862 | 71 | 7,970,650 | 12,679,244 |  | 255,060 |  | 2,084,263 | 219,370 |  | 710,392 | 4, 047, 780 | 3,307,628 | 83,601 | *638,916 |
| New Hampshire .. | Dec., | 1854 | 36 | 3,626,000 | 6,891,621 |  | 52,343 |  | 602,447 | 124,850 |  | 176, 434 | 3,079,548 | 775,410 |  |  |
|  | Dec.; | 1855 | 46 | 4, 439,300 | 8,037, 427 | ........ | 56,519 |  | 769,963 | 241,383 |  | 236:411 | 3,589, 482 | 958,474 |  |  |
|  | Dec.; | 1856 | 49 | 4, 831,000 | $8,846,421$ | ......... | 75, 893 |  | 741, 475 | 136,504 |  | 236;013 | 3,677,689 | 3, 058,803 |  |  |
|  | Jan., | 1858 | 47 | 5,041,000 | 7,389,813 | ........ | 82,000 | ......... | 829, 169 | 158, 132 |  | 275, 933 | 2,289,939 | 875,789 |  |  |
|  | Dec., | 1858 | 52 | 5,041,000 | 8,250,754 |  | 66, 086 |  | 889, 330 | 170,994 |  | 294, 423 | 3, 115,643 | 1,069,920 |  |  |
|  | Dec., | 1859 | 52 | 5,016,000 | 8,591,688 |  | 72, 412 |  | 772, 173 | 181,964 |  | 255, 278 | 3,271, 183 | 1,187,991 |  | .... . . . . |
|  | Dec., | 1860 | 51 | 4,981,000 | $8,794,948$ |  | 75, 646 |  | 756,200 | 157,386 |  | 243,720 | 3, 332,010 | 1,234,628 |  |  |
|  | Dec., | 1861 | . 52 | 5,031,000 | 8,368,941 |  | 78, 253 |  | 907, 440 | 203,822 |  | 318,106 | 2,994,408 | ],376,853 |  |  |
| Vermont......... | Aug., | 1854 | 40 | 3,275,656 | 6,572,951 | 140, 864 | 136,115 | \$85, 132 | 1,079,686 | 125,902 | \$34, 071 | 196, 680 | 3,986,709 | 745,170 | 15,715 | 979 |
|  | Aug., | 1855 | 42 | 3,603, 460 | 6,710,928 | 151,875 | 123,237 | 49, 428 | 1,150,362 | 54,556 | 32,845 | 201,548 | 3,704, 341 | 801, 039 | 4,788 | 7,647 |
|  | Aug., | 1856 | 41 | 3,856, 946 | 7,302,951 | 114,589 | 135, 268 | 52,881 | 1,144, 104 | 43,146 | 39, 440 | 208,858 | 3, 970.720 | 797,535 | 7,348 | 317 |
|  | Aug., | 1857. | 41 | 4, 028,740 | 7,905, 711 | 39,591 | 136,582 | 17,185 | -926, 326 | 122,923 | 36,351 | 188,588 | 4,275, 517 | 746,557 | 1,639 |  |
|  | Aug, | 1858 | 4 l | 4,082, 416 | 6,392,992 | 106, 500 | 222, 560 | 73,954 | 701,545 | 41,780 | 232,625 | 178,556 | 3,024, 141 | 615,874 | 5,441 | 1,443 |
|  | July, | 1859 | 46 | 4, 029, 240 | 6,946, 523 | 176, 400 | 190,565 | 176,412 | 1,167,602 | 69, 435 | 69,667 | 198, 409 | 3, 882,983 | 787,834 | 19,132 | 3,780 |
|  | Aug., | 1860 | 43 | 3,872, 642 | 6,748,500 | 190,372 | 174,736 | 168,662 | 1, 299,535 | . 58,558 | 103,537 | 185, 670 | 3,784,673 | 814,623 | 15,042 |  |
|  | Aug., | 1861 | 40 | 3,916,000 | 6,013,730 | 82, 741 | 167,380 |  | 753,250 |  | 138,550 | 173,332 | 2,522,687 | 715,207 | .... .... | 61,177 |
| Massachusetts .... | Aug., | 1854 | 143 | 54,432,660 | 93,341,953 |  | 1,186,509 |  | 8,225,682 | 5, 325, 594 |  | 3, 828,402 | 24,803,758 | 18,783,281 | 6,930,098 | 563,313 |
|  | Aug., | 1855 | 169 | 58,632, 350 | 99, 506, 711 |  | 1,281,601 |  | 7,010,323 | 4,547,710 |  | 4, 409, 402 | 23,116,024 | 21, 478, 717 | 5,947,835 | 494, 542 |
|  | Oct., | 1856 | 172 | ¢8, 5988,800 | 101, 132,792 |  | 1, 426, 392 |  | 7,574,791 | 5,248, 379 |  | 4,555, 571 | $26,544,315$ | 23, 437, 256 | 4,807,601 | 931, 868 |
|  | Oct., | 1857 | 173 | 60,319,720 | 92,458,572 |  | 1,608,613 | .......... | 5,522,088 | 4, 385,650 | .......... | 3,611,097 | 18, 104, 827 | 17, 631, 190 | 4,106,694 | 1,343,948 |
|  | Oct, | 1858 | 174 | 61,819, 825 | 101, 602, 947 |  | 1,584, 884 | ......... | 9,187,245 | 4, 993,421 |  | 11,112,715 | 20, 839,438 | 30, 538, 153 | 7, 554,234 | 1, 53', 85 |
|  | Oct., | 1859 1860 | 174 | $64,519,200$ $64,519,200$ | 107, 417, 323 |  | 1,601,072 | -• | $7,212,530$ $7,212,531$ | $5,183,459$ $5,138,549$ | .......... | $7,539,647$ $7,532,647$ | 22,086, 920 | 27, 804, 619 | 6,937,042 | , 444, 338 |
|  | Oct., | 1861 | 183 | $64,519,200$ $67,344,200$ | 11i, 038, 828 |  | 1,626,404 |  | 9,127,986 | 4, $4,050,930$ |  | 7,532, 6472 | 19,517, 306 | 27,804,699, | $6,937,042$ $8,000,526$ | 1,444,388 |


| Rhode Island. .... | Sept., | 1854 | 87 | 17,511,162 |
| :---: | :---: | :---: | :---: | :---: |
|  | Sept., | 1855 | 92 | 18,682, 802 |
|  | Dec., | 1856 | 98 | 20,275, 899 |
|  | Dec., | 1857 | 93 | 20, 334, 777 |
|  | May, | 1858 | 83 | 20,070,741 |
|  | Jan., | 1859 | 90 | 20,321,069 |
|  | Jan., | 1860 | 91 | 20,865,569 |
|  | Nov., | 1860 | 90 | 21, 151, 879 |
|  | Nov., | 1861 | 90 | 21,234,529 |
| Connecticut ...... | April, | 1854 | 63 | 15,597, 891 |
|  | April, | 1855 | 68 | 17,147, 385 |
|  | A prii, | 1856 | 71 | 18,913,372 |
|  | $\Lambda$ pril, | 1857 | 74 | 19,923,553 |
|  | April, | 1858 | 76 | 20,917,168 |
|  | May, | 1859 | 74 | 21,512,176 |
|  | April, | 1860 | 7.4 | 21, 606;997 |
|  | Jan., | 1862 | 75 | 21,794,937 |
| New York......... | Sept., | 1854 | 329 | 83,773,288 |
|  | Sept., | 1855 | 338 | 85, 589,590 |
|  | Sept., | 1856 | 311 | 46,381, 301 |
|  | Dec., | 1857 | 294 | 107, 449, 143 |
|  | March, | 18:8 | 296 | 109,587, 702 |
|  | June, | 1858 | 297 | 109,340,541 |
|  | Stept, | 1858 | 300. | 109,996,550 |
|  | Dec., | 1858 | 300 | 110,258, 480 |
|  | Dec, | 1859 | 303 | 111,441,320 |
|  | Dec., | 1860 | 306 | 111,821,957 |
|  | Dec., | 1861 | 302 | 109, 403, 379 |
| New Jersey........ | Jan., | 1855 | 32 | 5,314, 885 |
|  | Jan., | 18.56 | 35 | 5,682,262 |
|  | Jan., | 1857 | 46 | 6,582,770 |
|  | Jan., | 1858 | 47 | 7,494,912 |
|  | Jan., | 1859 | 46 | 7,359, 1.22 |
|  | Jan., | 1860 | 49 | 7,844, 412 |
|  | Jan., | 1861 | 50 | 8,246, 944 |
|  | fan., | 1862 | 51 | 8,258,912 |
| Penngylvania...... | Nov., | 1854 | 64 | 19,864, 825 |
|  | Nov., | 1855 | 71. | 22,026,596 |
|  | Nov., | 1856 | 71 | 23,609, 344 |
|  | Nov., | 1857 | 76 | 25,691,439 |
|  | Nov., | 1858 | 87 | 24, 565,805 |
|  | Nov., | 1859 | 90 | 25,565,582 |
|  | Nov., | 1860 | 89 | 25,808,553 |
|  | Nov., | 1861 | 111 | 26, 135,630 |
| Delaware......... | Jan., | 1855 | 10 | 1,393,175 |
|  | Jan., | 1856 | 11 | 3,493,185 |


| 25,233, 304 | $8{ }^{1}$ |  | ) | 932,619 |
| :---: | :---: | :---: | :---: | :---: |
| 26, 385,458 | 131,072 | 323, 092 | 70,285 | 1,242,362 |
| 28,679,343 | 128, 539 | 478,652 |  | 1,255, 322 |
| 25,823,152 | 145, 129 | 527,787 | 50,760 | 1,410,675 |
| 24, 065,894 | 161,309 | 536,403 | 93, 365 | 1,700, 18.5 |
| 25, 131, 150 | 161,309 | 536,403 |  |  |
| 26, 719,877 | 214, 102 | 604,015 | 100,223 | $1,143,591$ |
| 27,980,865 | 276,435 | 613,747 | 140,548 |  |
| 26,560,718 | 496,638 | 683,188 | 195, 100 | 1,041,048 |
| 28,292,321 | 1,298,677 | 386,212 | 564, 522 |  |
| 23, 704, 458 | 1,391,218 | 375, 612 | 673, 037 |  |
| 28,511,149 | 1,216,630 | 453,132 | 488,138 | 3, 43:2, 975 |
| 33, 108,527 | 946,749 | 820,241 | 614,763 | 2,651, 143 |
| 26, 799, 430 | 938, 755 | 1,085,173 | 877,000 |  |
| 27, 856,785 | 1,267,406 | 1,915,04: | 799,244 | 2,994,958 |
| 30,518,690 | 1, 104,343 | 922,817 | 832,228 | 2,904,963 |
| 27,086,326 | 2,828,612 | 1,351,519 | 123,261 |  |
|  |  |  | 767,642 |  |
| 192,161, | 2,590, 150 | 5, 857,537 |  |  |
| 205, 892, | 24, 027, 533 | 6,868,945 |  | 12, 179,169 |
| 162,807, | 22, 623,755 | 7,423,614 | 167 |  |
| 170, 436, | 22,894,677 | 7,681.904 |  | 12,803,512 |
| 187,468, | 23, 097,661 | $7,899,958$ | 331,60: | 13, 569,231 |
| 194, 734,996 | 25,031, 416 | 8,182,92, | 350, 155 | 12,860,865 |
| 200, 577, | 5, 268, 884 | $8,264,425$ | 397,330 |  |
| 200, 351 , | 6, 897, 874 | 8,725,526 | 1,418 |  |
| 209, 721,800 | 29,605, 318 | $8,827,331$ | 430, 449 | 13,962,096 |
| 198,058, | 56,278,059 | 9,219,278 | 2,179,913 |  |
| 9,177,334 | 821,964 | 240,92! | 158 |  |
| 10, 999,919 | 760,697 | 265,22E | 71,587 | 1,639,249 |
| 13,380,085 | 581,773 | 224,711 | 288,296 | 2,237,204 |
| 11, 364,319 | 721,098 | 344,045 | 288,802 |  |
| 12,449,460 | 785,523 | 421,793 | 391, 194 |  |
| 14, 909,174 | 962,911 | 446,202 | 590,884 | 2,395,028 |
| 13, 864,045 | 899,831 | 469, 724 | 2,353, 059 | 1,853, 151 |
| 12,796,026 | 1,502,518 | 468, 057 | 98,524 | 2,752, 354 |
| 48,641,393 | 2,133,492 | 1, 159,740 | 599,662 | 4, 840,118 |
| 52,549,199 | 2,714,232 | 1, 128,674 | 678,018 | 5,647,642 |
| 55, 287, 234 | 2, 301,626 | 1,206, 569 | 303, 730 | 5, 143,330 |
| 49, 149,323 | 2,569,119 | 1,353,285 | 244, 120 | 3,773,2\%7 |
| 46, 825,266 | 2, 954,443 | 1,423,253 | 253,521 | 4,418,436 |
| 50, 327, 157 | 2,513,674 | 1,719,136 | 685,561 | 3,073,210 |
| 55, 327, 472 | 2,377,774 | 1,765, 235 | 1,045,64] | 1,548,839 |
| 46,744, 190 | $10,131,700$ | 1,858,300 | 2, 102,186 | 4,700,260 |
| 3,048, 141 | 37,466 | 124,356 | 29, 140 | 402, 179 |
| 2,906,253 | 44,086 | 137,524 | 3,814 | 38:, 079 |


| 880 |  | 312,606 | 5,035,073 | 2,772,367 | 1,046,658 | 329, 425 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,157,25] |  | 385, 767 | 5, 404, 164 | 2,914, 596 | 1,142,449 | 357, 535 |
| 1,281,754 |  | 548,348 | 5,521,909 | 3,141, 657 | 1,475,221 | 659,703 |
| 860,778 |  | 570,850 | 3, 192,661 | 2,510,108 | 1,661,204 | 381, 102 |
| 755,049 |  | 732,622 | 2,644, 195 | 2,624, 226 | 1,150,667 | 296,889 |
| 802,660 |  | 608, 833 | 3,318,681 | 3, 130,475 | 936,081 | 296,889 |
| 974,620 |  | 450,929 | 3,554, 295 | 3,553, 104 | 1,022, 277 |  |
| 966,080 |  | 471,581 | 3,772,242 | 3,717,234 | 1,396, 184 | 1, 265, 328 |
| .887,274 |  | 606,977 | 3,306,530 | 3,742, 171 | 965,20世 | 1,244,883 |
| 459,502 | 206,921 | 1,207,381 | 11,219,566 | 3,910,160 | 1,008, 655 | 1,022,940 |
| 341,754 | 281,220 | 810,101 | 6,871, 102 | 3, 433, 081 | 945,844 | 482, 975 |
| 367, 319 | 246,244 | 1,006, 493 | 9,197, 762 | 4, 090,835 | 875,287 | 911,458 |
| 493,900 | 270,722 | 1, 129,708 | 0,590,421 | 4,688,843 | 1,020,711 | 1,503,135 |
| 273, 381 | 262, 595 | 915,844 | 5, 380, 247 | 4, 140,088 | 684,997 | 893, 155 |
| 326, 617 | 255, 844 | 989, 920 | 7,561,519 | 5,574, 900 | 926, 308 | 5,808 |
| 373, 853 | 262,065 | 950, 753 | 7,702,436 | 5,506,507 | 1,166, 778 | 153,916 |
| 404,923 | 433,222 | 1,529,855 | 6,918,018 | 6,142,754 | 964,752 | 2,296,834 |
| 3,665,954 | 16, 453,329 | 13,661,565 | 31, 507,780 | 84, 970,840 | 21,081 | 4,731,884 |
| 2,958,038 | 18,096,545 | :0,910,330 | 31, 340, 003 | 88,852, 395 | 26,045, 439 | 3,615,502 |
| 2,935, 205 | 22,678,628 | 12,898,771 | 34, 019,633 | 96,907,970 | 29,014, 125 | , 767,333 |
| 1,857,658 | 14,130,673 | 29, 313, 421 | 23, 899, 964 | 83, 043, 35:3 | 21,268 | 2, 829,656 |
| 1,705,037 | 16, 152, 746 | 35, 071, 07 | 2, 710,158 | 93, 738,878 | 8,710 | ,292,940 |
| 1,914,031 | 15, 019,24] | 33, 537,21 | 24,079, 193 | 100, 762, 909 | 34,290, 766 | 2, 442,812 |
| 2, 106,653 | 13,740,731 | 29,905,295, | 26, 605,407 | 103; 481, 745 | 33, 610,448 | 2,539,629 |
| 2,044, 765 | $18,436,967$ | 28, 335,984 | 28,507,990 | $110,465,798$ | 85, 134, 049 | 2,824,618 |
| 2, 261,762 | 17,376,750 | 20, 921,545 | 29,959,5061 | 104, 070,273 | 28,807, 429 | 3,059,277 |
| 2,287,843 | 16,044,322 | 26,427,334 | 28,239, 950 | 114,845,372 | 29, 492,678 | 9,572,786 |
| 2,121,735 | 18,995,773 | 29, 102,715 | 30,553,020 | 146,215,488 | 34, 431, 615 | 14,152,658 |
| 418,342 |  | 826,452 | 3, 552,585 | 3,290,462 | 483,875 |  |
| 502, 949 |  | 782,659 | 4,285,079 | 3, 994, 54$]$ | 616,321 |  |
| 71.0, 072 |  | 849,926 | 4,759,855 | 1,891,970 | 1,438,658 |  |
| 494, 197 |  | 1,308,851 | 3,395,936 | 3,696, 605 | 507,077 | 80,763 |
| 578, 006 |  | 952,231 | 4,054,770 | 4, 239,235 | 770,935 |  |
| 662, 196 |  | 990,700 | 4,811,832 | 5,741, 465 | 1, 141,664 |  |
| 533,699 |  | 1,049,690 | $4,164,799$ | 5, 117, 817 | 559,579 |  |
| 549,722 |  | 1,493, 103 | 3,927,535 | 5,687,923 | 450,572 | 1,552,760 |
| 3,769,420 | 3,927,949 | 3,944,600 | 16,739,1169 | 21,076,464 | 3,930,665 | 2,716,872 |
| 4, 460,673 | 155,376 | 6,738, 65.2 | $16,883,199$ | 25,340, 814 | 4,955, 185 | 96,792 |
| 5,719,234 | 1,593,696 | 5,973, 138 | $17,368,096$ | 27,593,534 | 4,915,515 | 127,059 |
| 4, 814,978 | 75, 629 | 4,580,528,1 | 11,610,458 | 18,924, 113 | 5,847,970 | 80, 706 |
| 834, 124 | 3,349,824 | 11,343,53611 | 11,980,48 | 26,054, 568 | 4, 569,625 | 429, 167 |
| 4,277,399 |  | 8,378, 474 | 13,1392892 | 26,167, 843 | 3,837,554 | 975, 192 |
|  | 4,912,286 | 7,818,769 | 1̄, 830,033 | 27,032, 104 | 4,118, 925 | 1,073,1.59 |
| 3,660, 130 | 446,186 | 11,464,600 | 16, 384, 643 | 28,986,376 | 3,979, 824 | 6,707,608 |
| 39,051 | 257, 215 | 90,149 | 1,380,99] | 859,010 | 127,510 |  |
| 39,8301 | 156,055 | 180,051 | 1,192,204 | 852,164 | 125,303 | 8,000 |


| State. | Date. |  | $\begin{aligned} & \text { 馬 } \\ & \text { ég } \end{aligned}$ |  | $\begin{aligned} & \frac{\underline{w}}{\dot{6}} \\ & \stackrel{0}{\dot{n}} \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Delaware-Cont | Jan., 1857 | 11 | \$1,428, 1 | \$3,021,378 | \$33,076 | \$130,000 | \$1,065 | \$506,514 | \$40,680 | \$195,601 | \$146,367 | \$1,394, 094 | \$863,414 | \$147,250 |  |
|  | Jan., 1858 | 11 | 1,355, 1 , 10 | 2, 544,212 | 18,610 | 57, 655 | , 234 | 507,255 | 58, 639 | 108,516 | 203, 228 | 1,240, 370 | 609, 179 | 72, 297 |  |
|  | $\begin{array}{ll}\text { Jan., } & 1859 \\ \text { Jan, } \\ 1880\end{array}$ | 12 | ${ }_{1}^{1,638,185}$ | 3, 909,285 | 22,610 | 81, 499 |  | 308,222 | 61, 446 | 114, 812 | 217343 | -960,846 | 832,657 | 86, 180 |  |
|  | Jan., ${ }^{1860}$ | 12 | 1,640,775 | 3,150,215 | 4,750 3,250 | 85,182 83,963 |  | 411,982 336,767 | 122,125 130,423 | 103,262 <br> 104,005 | 208,924 187,263 | $1,135,772$ $1,130,822$ | 976,226 818,201 | 102, 166 |  |
|  | Jan., 1802 | 6 | -409,865 | 1,004,088 | 4,550 | 49,269 | $\dddot{3} \dddot{6} \ddot{0} 4$ | 152,128 | 137 27,136 | 17,238 | 186,725 | - 1 , 445,619 | 405, 362 | 105,94. | $\dddot{\$ 147,582}$ |
| Maryland.... .... | Jan., 1855 | 29 | 10,411,874 | 17,588,718 | 618,2 | 333,930 | 295,223 | 1,490,509 | 1,566,361 | 96,518 | 2,987, 225 | 4,118,197 | 7,268, 888 | 1,511,970 | 891,230 |
|  | Jan., 1856 <br> Jan.,  <br> 1857  | 31 | 11,202,606 | 20,616,005 | 644, 600 | 318,896 | 698,890 | 1,649, 166 | 1,482, 744 | 82,961 | 3,398, 101 | 5,297.983 | $8,370,345$ | 1, 924,756 | 938, 108 |
|  | Jan.,  <br> Jan., 1857 <br> 188  | 31 | 12,2971,276 | $22,293,554$ $21,804,111$ | 738,278 644,318 | 402,217 417,925 | 23,528 | $1,894,791$ | 1,666,663 | 9, ${ }_{3} 1684$ | 3, 6214,561 | 5, $4,045,096$ | 9,611, 324 | 1, $1,195,288$ | 679,761 549,933 |
|  | Jan., 1859 | 32 | 12,560,635. | 21,854,934 | 892, 965 | 484, 825 | 67, 574 | 1,017,641 | , 69,863 | 1,521,663 | 3, 320,041 | 3,977,971 | 9,0128,664 | $1,725,807$ | ${ }_{417,667}$ |
|  | Jan., 180 | 31 | 12,568,962 | $20,898,762$ 22,299238 17 | 848, 283 | 505,179 <br> 539 | 41,500 | $1,657,016$ $1,874,439$ 1,832 | 1,897,218 | 1,5.1. | 2,779,418 | 4, 1066 | 8,874, 180 | 1, 324,740 | 357, ${ }^{395}$ |
|  | Jan., ${ }^{\text {Jan. }} 1862$ | 28 | 12,15E,979 | 17,440, 111 | 856,425 | 540,089 | 87820 | $1,837,068$ | 1,469, 799 | 120,476 | 3, 682,471 | 3,794,295 | 7;637,602 | i, 167,555 | - 631,140 |
| Virginia.......... | Jan., 1855 | 58 | 14,033,838 | 23,331,930 | 3,127, 300 | 786,9 | 75,309 | 1,596,434 | 1,225, 106 | 247,909 | 2,728,482 | 10,834,963 | 5,615,666 | 815,830 | 51,546 |
|  | Jan., 1856 | 57 | 13,600, 188 | 25, 319,948 | 2,647,366 | 807, 981 | 114,433 | 2,186,725 | 999, 764 | 25,999 | 3, 151, 105 |  |  | 663, 995 |  |
|  | Jan., 1857 | $57$ | 13,863,000 | 24, 899,575 | 3,184, 966 | 872, 368 | 484,682 | $2,405,211$ | 1,509,089 | 13,402 | 3, 092,711 | $12.685,627$ | 7,397, 474 | 729, 5077 | 98.235 |
|  |  | $\begin{aligned} & 62 \\ & 63 \end{aligned}$ | 14,651,600 | $23,338,411$ 22 | 3,591,564 | 910,394 |  | 2, ${ }^{2} 55,424$ | 1,674,733 | 6,2877 | $\stackrel{2}{3}, 710,777$ | 10,347, 874 | 6,971,325 | 899, 796 | 87, 210 |
|  | $\begin{array}{ll}\text { Jan., } & 1859 \\ \text { Jan., } \\ 1860\end{array}$ | 63 |  | 22, $24,975,792$ | $\xrightarrow{3,569,437}{ }^{3} 5$ |  | ${ }_{413,675}^{43,} 42$ | 2,557,182 | 814,060 $1,294,093$ | 496,663 <br> 29,838 <br> 20 | $3,077,687$ $2,943,652$ 3,015 | $10,340,342$ 9,812 12 | 7,401,701 | 1, ${ }^{952,3,353}$ | 58,780 34,600 |
|  | Jan., 1, 1861 | 66 | 16,486,210 | 25,866,262 | 3,685,135 | 1,070,669 | 440,791 | 1,893,416 | 2,003, 703 | 29,939 | $\stackrel{2}{2,943,652}$ | 19,817, 1.48 | 7,157, 770 | 1, $1,310,968$ | 34,600 317,505 |
| North Carolina.... | Nov., 1854 | 26 | 5,205, 073 | 11,468,527 |  |  |  |  |  | 39,238 |  |  | 1,130,329 |  |  |
|  | Nov. \& Dec., | 28 | 6,031,945 | 11,558,430 | 123,985 | 171,037 | 4,067 | 785, 852 | 378,690 |  | $1,360,995$ | 5,750, 092 | 1,101,113 | 224, 821 | 10,710 |
|  | 1855. <br> Nov., Dec., 18.56, Jan., | 28 | 6,425,250 | 12,636,521 | 94,116 | 192,475 | 7,913 | 846,416 | 366,076 | 1,378 | 1,156,993 | 6,301,262 | 1,170,026 |  | 6,645 |
| $\cdots$. | $\text { Dec., } 185$ | 28 | 6,525, 100 | 11,967, 733 | 180, 2 | 196,671 | 14,275 | 709 | 383, 018 |  | 1,035, 868 | 5,699, 427 | 1,037, 457 |  | 66 |
|  | Jan., 1859 | 28 | 6,525, 200 | 12,247,300 |  |  |  | 1,291,343 | 317,362 | 51,642 | 1,248,525 | 6,202,626 | 1,502,312 | 184, 356 | 7,766 |
|  | Jan, 1860 | 30 | 6,626,478 | 12,213,272 | 363, 828 | 188, 568 | 68,009 | 1,081,4633 | 601, 1.15 | 54,254 | 1,617,687 | 5,594, 057 | 1,487,273 | 100, 133 | 196, 498 |
|  | Jan.' 1, 1861 | 31 | 7,863,466 | 14,080, 746 | 537, 714 | 239, 456 | 28,912 | 630, 355 | 513, 183 | 45,820 | 1, 059,715 | 5,218,548 | 2,034, 391 | 105,631 | 291,466 |
| South Carolina. | Sept., 1854 | 19 | 16,603,253 | 23,149,098 | 1,670,305 | 510,565 | 571,049 | , 198,421 | 441,864 |  | 1,283,284 | 6,739,623 | 2,871,095 | 1,197,949 | 53,936 |



| State. | Date. |  |  |  | $\begin{aligned} & \ddot{0} \\ & \stackrel{y}{v} \\ & \dot{8} \\ & \dot{\theta} \end{aligned}$ |  |  |  | Notes of other banks. |  | $\begin{aligned} & \dot{\tilde{U}} \\ & \text { © } \\ & \text { © } \end{aligned}$ |  |  | Due to other banks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kentucky ........ | Jan., 1855 | 34 | \$10,369, 717 | \$17,307,567 | \$743,033 | \$416.920 | \$216,505 | \$3,319, 718 | \$686,370 |  | \$4,152,988 | 88,628,946 | \$3,011,719 | 32,577,824 | \$296, 605 |
|  | Jan., 1856 | 33 | \$10,454,322 | 21,132,519 | 678, 389 | 488. 504 | 535, 730 | 3,731, 463 | 965, 878 |  | 4,611,766 | 12,634,533 | 3,608,757 | 2,555,953 | 532,000 |
| - | Jan., 1857 | 35 | 10,596,305 | 23, 404,551 | 739, 126 | 465,907 | 363,924 | 4,115, 430 | 840,959 |  | 4,406, 106 | 13,682,215 | 4,473, 378 | 2,983,373 | 50,000 |
|  | Jan.; 1858 | 37 | 10,782,588 | 17,681,283 | 738, 705 | 500,202. | 2,611 | $4,431,131$ | 725,460 | \$139 | 4,027,825 | 8, 8ะ4,225 | 3,232, 132 | 3,195,352 | 1,915 |
|  | Jan., 1859 | 37 | 12,216,725 | 24,404,942 | 793,641 | 508, 503 | 144,075 | 6,535,215 | 1,017,580 | 199 | 4,984, 141 | 14, 345,696 | 5,144,879 | 4,338,364 |  |
|  | Jan., 1860 | 45 | 12,835,670 | 25,284, 869 | 851,562 | 477,971 | 188, 391 | 5, 099,678 | 779,565 | 20,900 | 4,502,250 | 13,520,207 | 5,662, 892 | 3,259, 717 |  |
|  | Jan., 1861 | 43 | 13,729,725 | 22,455, 175 | 467,357 | 523,382 | 308, 147 | 4,354,229 | 763, 683 | 149,167 | 4, 466,996 | $10,873,630$ | 3, 725, 828 | 3,073,919 |  |
|  | Jan., 1862 | 44 | 13, 453, 306 | 15,391,666 | 2,343, 360 | 589,974 |  | 3,659, 482 | 700,553 |  | 5,991,015 | 7,405,015 | 4,369,218 | 1,352, 737 | 2,095,774 |
| Missouri.......... | Nov., 1854 | 6 | 1,215,398 | 3,441,643 | ........... | 111,185 |  | 49,960 |  |  | 975,491 | 1,460,650 | 1,247,651 | 284,776 | - |
|  | Dec., 1855 | 6 | 1,215, 405 | 4,393,029 | . | 104,622 |  | 28,331 | 33,870 |  | 4,355, 050 | 2, 805,660 | 1,331,126 | 172,425 | ......... |
|  | Dec., 1856 | 6 | 2,215,405 | 4, 112,791 | 72000 | 98, 254 |  | 75,991 | 196,910 |  | 1,245,184 | 2,780,380 | 1,188,982 | 111,984 | .... . . . . |
|  | Jan., 1858 | 10 | 2,620,615 | 4,620, 534 | 72,000 | 29,773 | 116,084 | 96,626 | 324, 705 |  | 1,424, 004 | 1,718, 750 | 1,482,442 | 242, 117 |  |
|  | Jan., 1859 | 22 | $5,796,781$ | 9, 830,426 | 417,335 | 169,549 |  | 597,679 | 1,007,575 | 348,658 | 3,921,789 | 6, 169,120 | 3, 123, 622 | 579,830 | .......... |
|  | Jan., 1860 | 38 | 9,082, 951 | 15, 461, 192 | 725, 670 | 226, 609 |  | 1,090,506 | 1,046,015 |  | 4, 160,912 | 7,884, 888 | 3, 357, 176 | 1,200, 010 |  |
|  | Jan., 1861 | 42 | 11, 133,899 | 17, 373,469 | 970,550 | 321,754 |  | 1,281,748 | 1,531,816 | 97,559 | 3,820,530 | $8,204,845$ | 3, 360, 384 | 1,247,335 |  |
|  | July, 1861 | 42 | 11,204,920 | 13, 704, 000 | 1,277,600 | 391, 105 | 1,347, 394 | 1,747, 455 | 2,838,878 |  | 4,181,931 | 8,111, 730 | 2,994,860 | 1,483,184 | 6,502,461 |
|  | Jan., 1862 | 42 | 11,249,990 | 11,243,288 | 1,285,965 | 528,965 | 1,562,395 | 2,047,551 | 3,160,122 |  | 2,967,108 | 6,511,851 | 2,068,473 | 1,450,723 | 3,025,278 |
| Illinois ........... | April, 1854 | 29 | 2,513,790 | 316,84] | 2,671,903 | 31,158 | $1,368,203$ | 878,612 | 385,339 | 63,892 | 565,152 | 2,283, 526 | 1,286,102 |  | 294,034 |
|  | Jan., 1856 | 36 | 3,840,946 | 337,675 | 3,777,676. | 79,940 | 1,108, 148 | 2,354, 571 | 517,066 | 37, 165 | 759, 474 | 3, 420,985 | 1,267,234 |  | 241,903 |
|  | Oct., 1856 | 42 | 5,872,144 | 1,740,671 | 6, 129,613 | 52,832 |  | 3,953, 450 | 433,717 | 19,297 | 635,810 | 5,534, 945 | 1,002,399 | 210,483 | 157, 981 |
|  | Jan, 1858 | 45 | 4,679,325 | 1,146,770 | 6, 164,017 | 59,5¢7 | 4,757 | 2,813,578 | 265,034 | 6,433 | 333,239 | $5,238,930$ | 658,521 | 19,662 | 131,764 |
|  | Oct., 1858 | 48 | $4,000,334$ | 1,290,616 | $6,48 \mathrm{6}, 652$ | 87,769 | 1,837 | 2,627,690 | 271,526 | 9,272 | 269,585 | 5,707,048 | 640,058 | 15,621 | 525, 344 |
|  | Jan., 1860 | 74 | 5,251,225 | 387,229 | 9,826,691 | 92,429 | 1,679,277 | 3,201,416 | 343,269 | 39,397 | 223, 812 | 8,981,723 | 697,037 | 26,533 | 552, 338 |
|  | Oct., 1860 | 94 | 6,750, 743 | 546,876 | 12,264,580 | 116,551 | 2,035, 736 | 3,793,753 | 287,411 | 37, 920 | 302,905 | 11, 010,837 | 807,763 | 64,200 | 422,2\%0 |
|  | Jan., 1862 | 19 |  |  |  |  |  |  |  |  |  | 1,415,076 |  |  |  |
| Indiana............ |  | 44 | 5,554, 55.2 | 7,247,366 | 3, 257,064 | 289,673 | 127,238 | 1, 985, 114 | 715,305 | 128,860 | 1,820,760 | 7,116,827 | 1,764,747 | 445,359 | 100,622 |
|  | July \& Oct., 1854. | 59 | 7,281,934 | 9,305,651 | 6, 148,837 | 249,298 |  | 3, 087, 827. | 911,000 | 173,573 | 1,894,357 | $8,165,856$ | 2,289,605 | 803,849 | ....... |
|  | Oct., 1855, \& | 46 | 4,045,325 | 6,986, 992 | 1,705, 070 | 231,929 | 132,946 | 1,274,992 | 598,262 | 369,600 | 1,599,014 | 4,516,422 | 1,957,097 | 379,804 | 161,975 |
|  | July \& Oct., | 46 | 4, 123, 080 | 7,039,691 | 1,694, 357 | 227,599 | 380,911 | 1,338, 418 | 557,238 | 68,508 | 1,420,076 | 4,731,705 | 1,852,742 | 272,815 | 177, 309 |
|  | Nov., 1857, \& | 40 | 3,585,9:2 | 4,861,445 | 1,416,737 | 104,224 | 10,891 | 920,441 | 395,536 | 236,661 | 1,261,720 | 3,363,976 | 1,417,966 | 380,569 | 60,954 |


| Ohio............. | $\begin{gathered} \text { Nov., } 1858,8 \\ \text { Jan., } 1859 . \end{gathered}$ |  | 3,617,629 ${ }^{\circ}$ | 6,468,308 | 1,252,981 | 195,711 | 111,089 | 1,177,489 | 505,685 | 36,623 | 1,869,000 | 5,379,936 | 1,723,840 | 176,366 | 68,215 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan., 1860 | 37 | 4,343,210 | 7,675,861 | 1,349,466 | 258,309 | 221,457 | 950,836 | 418,991 | 80,799 | 1,583,540 | 5,390,246 | 1,700, 479 | 80,530 | 140,895 |
|  | Jan. 1, 1861 | 39 | 4,744,570 | 8, 158,038 | 1,297,828 | 316, 094 | 77,293 | 1,198,961 | 355, 025 | 105,875 | 2, 296,648 | $5,755, \div 01$ | 1,841,051 | 117,868 | 152,650 |
|  | Jan.g 1862 |  | 4, 579,985 | 6,249, 043 | 1,358, 002 | 354, 799 |  | 2,012,986 | 445, 144 | 67,275 | 4,577, 259 | 6,844, 700 | 2,076,548 | 162,890 | 1,400, 385 |
|  | Nov., 1854 | 66 | 7,166,581 | 13, 578,339 | 2,466,247 | 298,222 | 1,006,525 | 2,751,312 | 905, 5555 | 158,310 | 1,690,105 | 8,074,132 | 5,450,566 | 949,727 | 411,652 |
|  | Feb., 1856 | 65 | 6,491,421 | 14,921, 998 | 2,476,751 | 350,708 | 1,195,047 | 3, 117,178 | 1,632,969 | 106,559 | 2,096, 809 | 9,080,589 | 7,101, 325 | 1,712,040 | 296, 202 |
|  | Nov., 1856 | 61 | 6,742, 421 | 15, 223,241 | 2,749,686 | 310, 145 | 687, 337 | 2,749,558 | $1,199, \$ 63$ | 39,007 | 2,016,814 | 9,153,629 | 6,543, 420 | 1,202,961 | 392,758 |
|  | Feb., 1858 | 49 | 6,560,770 | 9,558,927 | 2,088,778 | 522,041 | 91.0, 436 | 2,139,364 | 768,243 | 121,354 | 1,734, 995 | 6,201,286 | 3,915,781 | 280, 786 | 282, 071 |
|  | Aug., 1858 | 53 | 6,675, 426 | 10,549,574 | 2,0,6,597 | 604,000 | 749,681 | 2, 347,041 | 796,998 | 195,517 | 1,935, 025 | 7,588,291 | 3,780.214 | 306, 793 | 195, 464 |
|  | Nov., 1858 | 53 | 6,707,151 | 11,171; 34.3 | 2,069,789 | 586,670 | 711,157 | 2,613,615 | 1,152, 433 | 150,741 | 1,845, 441 | 8,040,304 | 4,389,831 | 488, 878 | 206, 235 |
|  | Feb., 1860 | 52 | 6,890,839 | 11,100, 462 | 1,153,552 | 718,913 | 961,720 | 2,667,763 | -898,337 | 157,378 | 1,828, 640 | 7,983, 889 | 4,039,614 | 790,568 | 144,781 |
|  | Feb, 1801 | 55 | 7,151, 039 | 10,913, 007 | 2, 089,819 | 671,590 | 842,325 | 3,206,580 | 841,682 | 110,987 | 2,377,466 | $8,143,611$ | 4,046,811 | 3,206,580 | 101,696 |
|  | Feb., 1862 | 55 | 5,695,950 | 10, 475, 062 | 2,677,253 | 702, 657 |  | 2,828,357 | 1,426,066 | 144,845 | 3,655,944 | 9,217,520 | 5, 762, 355 | 450, 045 | 2,418, 043 |
| Michigan ......... | fan., 1855 | 6 | 980, 416 | 1,900,942 | 555, 431 | 146,035 | 15,345 | 392,550 | 118,784 | 6,162 | 143,123 | 500,942 | 1,170,974 | 95,597 | 187,522 |
|  | Dcc., 1855 | 4 | 730,438 | 1,988,087 | 517, 945 | 124,486 | 21,347 | 402,520 | 97,265 | 6,433 | 152,080 | 573,840 | 1,366,958 | 53, 425 | 128,216 |
|  | Dec., 1856 | 4 | 841, 489 | 1,903,603 | 588, 389 | 60,110 | 11,145 | 245,061 | 159,489 | 9,141 | 92,762 | 670,549 | 1,347, 956 | 118,962 | 52,646 |
|  | $\begin{aligned} & \text { Dec., } 1857, \& \\ & \text { Jan., } 1858 . \end{aligned}$ | 4 | 851,804 | 1,111,786 | 322, 466 | 115,661 | 15,727 | 77,034 | 31,411 | 10,043 | 23,776. | 364,676 | 310,479 | 78,975 | 124,198 |
| . | Dec., 1858 | 3 | 745, 304 | 1,153, 547 | 258,776 | 124,357 | 14,440 | -137,059 | 54,963 | 22,579 | 42,018 | 331,978 | 555,693 | 35,165 | 126,011 |
|  | Dec., 1859 | 4 | 755, 465 | 892,949 | 192,831 | 130,861 | 36,119 | 120,372 | 44,644 | 23, 871 | 24,175 | 222, 197 | 375, 397 | 13,969 | 76,206 |
|  | Dec., 1860 | 2 | 250, 000 | 578,043 | -79,973 | -39,200 | $\ldots$ | 133,796 | 52,372 | 17,879 | 28,389 | 47,510 | 436, 837 | 1,777 | 139,878 |
|  | Dec., 1861 | 4 | 413, 030 | 788,028 | 233, 613 | 96,440 | 19,249 | 268, 672 | 65,500 | 17,903 | 37,996 | 120, 124 | 749, 828 | 125,623 | 117,800 |
| Wisconsin .. ..... | Jan., 1855 | 23 | 1,400,000 | 1, 86],043 | 1,044,021 | 24,320 | 8,791 | 306, 982 | 341,174 | 103, 184 | 334,383 | 740, 764 | 1,482, 053 |  | 456,739 |
|  | Jan., 1856 | 32 | 1,870,000 | 3,906,079 | 1,200,083 | 94, 261 | 1,501 | 363, 161 | 603, 848 | 57,218 | 531, 713 | 1,050,165 | 2,806, 341 |  | 1,073,874 |
|  | Jan., 1857 | 49 | 2,955,000 | -5,280;634 | 2,025,160 | 150,315 | 1,892 | 453,771 | 701, 161 | 73,222 | 542,938 | 1,702,570 | 3,365,562 |  | 1,290,486 |
|  | Jan., 18.58 | 66 | 5,515,000 | $6,230,861$ | 3,626,468 | 229,236 | 45,266 | 498, 794 | 467, 411 | 67, 439 | 576,543 | 2,913,071 | 2,077,862 | ..... $\therefore . .$. | 1,278,872 |
|  | Jan., 1859 | 98 | 7,995,000 | 9,262,457 | $5,1.14,415$ | 304, 142 |  | 892,775 | 852,283 | 83, 893 | 706,009 | 4,695,170 | 3,022, 384 |  | 1;573,694 |
|  | JJan., 1860 | 108 | 7,620,000 | 7,592,361 | 5,031,504 | 326,461 | 1,329,668 | 890,454 | 925, 110 | 64,430 | 419,947 | 4,429,855 | 3,085, 813 |  | 1,493,529 |
|  | Jan., 1861 | 110 | 6,782,000 | 7,723,387 | 4,949,686 |  | 1,722,779 | 745,063 | 1,162,936 |  | 372, 518 | 4,310,175 | 4,083, 131 |  | 1,632,201 |
|  | Jan., 1862 | 60 | 3,807,000 | 4,573,512 | 1,850,516 | 317,880 | 550, 106 | 464, 064 | 693,246 | 61,448 | 304, 478 | 1,419,423 | 2,341,112 |  | 1,257,718 |
| , Minnesota........ | Jan., 1859 | 2 | 50,000 | 5,185 | 50,000 |  | 1,250 | 30,806 | 4,223 | 512 | 15,272 | 48,643 | 13,131 |  |  |
|  | Jan.; 1861 | 3 | 156, 000 | 223, 163 | 71,967 |  | 1,894 | 18,285 | 9,802 | 14,671 | 2,228 | 8,702 | 54,065 | 10 | 16,202 |
|  | Dec., 1861 | 4 | 156,000 |  |  |  |  |  |  |  |  | 81,236 |  |  |  |
| Iowa.............. | Dec., 1859 | 12 | 460,450 | 724,228 | 101,849 |  | 49,308 | 248, 817 | 213.661 |  | 255, 545 | 563, 806 | 527,378 | 16,689 | 25, 056 |
|  | Jan., 1861 | 13 | 589, 130 | 1, 169,870 |  |  | 222, 453 | 284,008 | 522,695 |  | 378,030 | 689,600 | 1, 354,925 | 50,504 | 92,898 |
|  | Juiy, 1861 | 14 | 642,785 | 1, 117, 146 | 154,049 |  | 217,552 | 386,710 | 324,082 |  | 547,363 | 938,073 | 1,002,306 | 37,522 | 126,216 |
|  | Jan., 1862 | 14 | 720,390 | 1,094,912 | 219, 723 |  | 321,715 | 334,186 | 271,550 |  | 725, 443 | 1,281, $45^{\circ} 3$ | 809,387 | 47,876 | 108, 422 |
| Kansaś............ | Jan., 1859 | 1 | 52,000 | 48,256 |  | 2,295 |  | 4,068 |  |  | 8,268 | 8,895 | 2,695 |  |  |
|  | Jan., 1861 | 2 | 93, 130 | 48,014 | 40,000 | 6,533 |  | 6,696 | 4,414 |  | 4,350 | 5,443 | 14,783 | 24 | 422 |
|  | Jan,' 1862 | 1 | 52,000 | 43, 450 |  | 0,280 |  | 750 |  | 4,450 |  | 2,770 | 6,330 |  | 4,414 |
| Nebraska.......... | Jin., 1857 | 4 | 205,000 | 418,097 |  | 3,975 | 2,154 | 129,804 | 15,069 | 210 | 136, 325 | 353, 796 | 125, 291 | 1,749 |  |
|  | Jan., 1858 | 6 | 15,000 | 15,679 |  | 3,850 |  | 35,601 | 1,000 |  | 5,683 | 41,641 | 3,673 |  | 2,576 |
|  | Nov., 1858 | 2 | 56,000 | 97, 087 |  | 1,155 | 1,341 | 3,172 | 1,399 | -26 | 6,629 | 23, 346 | 23,748 | 4,418 |  |
|  | Nov.; 1860 | 1 | 60,000 | 72,406 |  | 7,885 | 404 | 4,443 | 2,209 |  | 5,627 | 16,007 | 10,717 |  | 5,530 |

## No. 9.

Comparative view of the condition of the banks in different sections of the Union in 1857, 1858, 1859, 1860, 1861, and 1862.

| Sections. | banks and brancees. |  |  |  |  |  | capital paid in. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-97. | 1857->58. | 1858-59. | 1859-960. | 1860-'61. | 1861-32. | 1856-'57. | 1857-38. | 1858-39. | 1859-60. | 1860-'61. | 1861-62. |
| Eastern States. | 507 | 498 | 501 | 505 | 506 | 511 | \$114,611,752 | \$117,261,990 | \$119.590, 423 | \$123,449,075 | \$123, 706, 708 | \$127,291,316 |
| Middle States.. | 470 | 459 | 477 | 485 | 488 | 498 | 140,298,876 | 154,442,049 | 156,382,227 | 159,091,051 | 160, 085, 360 | 156,363,765 |
| Southern States. . . . . . . . . . . . . . . . . | 128 | 140 | 139 | 146 | 147 | 147 | 50,554, 582 | 52,077,587 | 48,578, 132 | 54,585, 256 | 56,282,622 | 56,282,622 |
| Southwestern states | 105 | 115 | 116 | 138 | 141 | 142 | 44,630,333 | 49,633,352 | 54, 254,042 | 59,383, 524 | 62,941,011 | 62,777, 683 |
| Western States. | 206 | 210 | 243 | 288 | 319 | 194 | 20,739, 143 | 21,207,821 | 23,171,418 | 25,373,189 | 26,577,012 | 15, 424,355 |
| Total United States. . . . . . . . . | 1,416 | 1,422 | 1,476 | 1,562 | 1,601 | 1,492 | 370,834,686 | 394,622, 799 | 401, 976, 242 | 421,880,095 | 429,592,713 | 418, 139, 741 |

No. 9.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.

| Sections. | LOANS AND DISCOUNTS. |  |  |  |  |  | stocks. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-57. | 1857-'58. | 1858-39. | 1859~60. | 1800-'51. | 1861-32. | 1856-957. | 1857-58. | 1858-39. | 1859-'60. | 1860-61. | 1861-'62. |
| Eastern States. | \$187,750,276 | \$177,896,020 | \$179,99:2,400 | \$190,186,990 | \$194,866,619 | \$191,747,787 | \$1,459,758 | \$1,131,869 | \$1,206,564 | \$1,657,908 | \$1,489,949 | \$3,407,991 |
| Midule States. | 299,874,750 | 217,669,341 | 284,716,143 | 289,636,040 | 304,237,203 | 276,048,381. | 27,742,286 | 26,576,900 | 29,924, 425 | 31,227,492 | 33,521,858 | 68,873,252 |
| Southern States..... . . . . . . . | 8, 4, 12,657 | 70,040,568 | 77,039,922 | 82,2:31,888 | -79,282,290 | 79,781,790 | 8,796,041 | 9,354, 305 | 8,625,484 | 9,625,777 | 9, 947,427 | 9,947,427 |
| Southwestern States ........ | 82, $81,3,257$ | 64,633, 245 | $85,980,791$. | 101,468,716 | 89:069, 005 | 75,875,815 | 7, 127,039 | 9,623, 729 | 8,513, 363 | 9,177,273 | 8,251,792 | 10,4!3,210 |
| Western States..... . . . . . . . | 31,605,937 | 22,925,468 | 29,454,543 | 28,421,346 | 29,432,804 | 23,224;007 | 13,187, 205 | 13,618,466 | 15,232,613 | 18,655,893 | 20,793,853 | 6,339,107 |
| Total United States..... | 684,456,887 | 583,165,242 | 657,183,799 | 691,945,580 | 696,778,421 | 646,677,780 | 59,272, 329 | 60,305,269 | 63,502; 449 | 70,344,343 | 74,004,879 | 99,010,987 |

No. 9.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.


No. 9.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.

| Sections. | case items. |  |  |  |  |  | specie. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-57\%. | 1857-258. | 1858-59. | 1859-60. | 1860-61. | 1861-962. | 1856-57\%. | 1857-38. | 1858-39. | 1859-60. | 1860-61. | 1861-62. |
| Eastern States. | \$285,688 | \$307;073 | \$495,220 | \$325,511 | \$365,602 | \$571,772 | \$7,260,426 | \$6,391,617 | \$13,774, 125 | \$10,098, 162 | \$10,037, 304 | \$12,115, 855 |
| Middle States............... | 24, 477,093 | 14,318,182 | 23,423,265 | 17,480,612 | 21,060,613 | 19,579,673 | 23,390,763 | 38,020, 756 | 43,971, 104 | 33,229,061 | 37,749,614 | 45,939,614 |
| Southern States . | 46,708 | 265,863 | 950,756 | 186,031 | 179,980 | 179,980 | 7,149,616 | 6,268, 319 | 10,679,614 | 10,130,310 | 8,119,036 | 8,119,036 |
| Southwestern States.. | 62,767 | 47,393- | 1,635,943 | 973,792 | 7, 420,351 | 7,200,625 | 15, 704, 308 | 19,796, 184 | 31,359, 021 | 25,793,477 | 25, 999,992 | 26,670,590 |
| Western States... | 209,385 | 441,930 | 303,646. | 365,575 | 271,332 | 295,921 | 4,844,725 | 3,935, 956 | 4,753, 954 | 4,343,527 | 5,768, 161 | 9,301, 120 |
| Total United States..... | 25,081,64i | 15,380,441 | 26,808,822 | 19,331,521 | 29,297, 878 | 27,827,971 | 58,349,838 | 74,412,832 | 104,537,818 | 83,594,537. | 87,674,507 | 102,146,215 |

No. 9.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.

| Sections. | circolation. |  |  |  |  |  | deposits. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-37. | 1857. 9 ¢8. | 1858-'59. | 1859 - 60. | 1860-'61. | 1861-'62. | 1856-'57. | 1857-'58. | 1858-39. | 1859-60. | 1860-'61. | 1861-'62. |
| Eastern States. | \$53,554,041 | \$41,417,692 | \$39,564,689 | \$44,510,618 | \$44,991,285 | \$39,306, 729 | \$34,520,868 | \$28,196, 426 | \$41,877, 420 | \$41,319,550 | \$40,822,523 | \$49,241, 324 |
| Middle States............... | 62,696,774 | 44, 187, 749 | 49,482, 057 | 53,146,871 | 52,873,851 | 55, 105, 112 | 139,873,112 | 113,814,435 | 150,620, 422 | 145, 829,987 | 156, 899,655 | 188,932,745 |
| Southern States .... ........ | 38,788,552 | 27,751,551 | 37,400,883 | 35,863,618 | 39,552,760 | 39,558, 760 | 15, 196, 763 | 13,180, 489 | 18,119,776 | 18,250,347 | 16, 480, 480 | 16,480,480 |
| Southwestern States....... | 37,792, 261 | 23, 727, 772 | 42,632,764 | 46, 000, 759 | 34,600,785 | 29, 439, 176 | 26,523, 139 | 22, 356, 416 | 38,581, 455 | 37,973,832 | 30,576, 820 | 29,922,299 |
| Western States. ............ | 22,147, 194 | 18,123, 580 | 24,226,425 | 27,580,611 | 29,987,086 | 20,382,302 | 14,237,370 | 8,384,282 | 10,368,705 | 10,428,413 | 12,450,083 | 11,745,560 |
| Total United States. . | 214,778,822 | 155,208, 34, | 198,306, 818 | 207, 102,477 | 212,005,767 | 183,792,079 | 230, 351,352 | 185, 932, 049 | 259,568,278 | 253,802, 129 | 257,229,562 | 296,322,408 |

No. 9.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.


No. 10—General view of the condition of the banks in the United States on or about January 1, 1851 to 1862, inclusive.

|  | 1851. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. | 1862. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of banks $\qquad$ <br> Number of branches. $\qquad$ | $\begin{aligned} & 731 . \\ & 148 \end{aligned}$ | 1,059 149 | 1,163 144 | 1,255 143 | 1,283 133 | 1,284 138 | 1,329 147 | 1,392 170 |  |  |
| Number of banks and branches... | 879 | 1,208 | 1,307 | 1,398 | 1,416 | 1,422 | 1,476 | 1,562 | 1,601 | 1,492 |
| Capital paid in.................. | $\$ 227,807,553$ | \$301, 376,071 | \$332, 177,288 | \$343, 874, 272 | \$370,834.686 | \$394,622, 799 | \$401, 976,242 | \$421,880,095 | \$429,592,713 | \$418, 139,741 |
| Loans and discounts | 413,756, 799 | 557,397,779 | 576, 144, 758 | 634, 183,280 | 684,456, 887 | 583, 165,242 | 657, 183, 799 | 691, 945, 580 | 696,778, 121 | 646,677,780 |
| Stocks .... | 22,388, 389 | 44, 350, 330 | 52,727,082 | 49,485,245 | 59,272, 329 | 60, 305,260 | 63,502, 449 | 70, 344, 343 | 74,004, 879 | 99,010,987 |
| Real estate..... | 20,219, 724 | 22,367, 472 | 24, 073, 801 | 20, 865,867 | 26, 124,522 | 28,755,834 | 25,976,497 | 30,782, 131 | 30,748, 927 | 32,326,649 |
| Other investments. | 8,935,972 | 7,589,830 | 8,734,540 | 8,882,516 | 5,920,336 | 6,075,906 | 8,323,041 | 11,123,171 | 16,657,511 | 13, 648,006 |
| Due froms other banks | 50, 718,015 | 55,516,085 | 55, 738,735 | 62,639, 725 | $65,849,205$ | 58,052,802 | 78,244,987 | 67,235,457 | 58,793,990 | 65,256,596 |
| Notes of other banks | 17,196,083 | 22,659,066 | 23, 429,518 | 24,779,049 | 28, 121,008 | 22, 447, 436 | 18,858,289 | 25,502,567 | 21,903.902 | 25,253,589 |
| Cash items | 15, 341,196 | 25,579,253 | 21,935,738 | 19,937,710 | 25,081,641 | 15, 380,441 | 20, 808,829 | 19,331,521 | 29,297,878 | 27,827,971 |
| Specie ... | 48,671,048 | 59,410,253 | 53,944,546 | 59,314,063 | 58,349,838 | 74, 412,832 | 104,537,818 | 83,594,537 | 87,674,507 | 102,146,215 |
| liabilities. |  |  |  |  |  |  |  |  |  |  |
| Circulation | 155, 165, 251 | 204,689, 207 | 186,952,223 | 195, 747, 950 | 214,778, 822 | 155,208, 344 | 193,306, 818 | 207,102, 477 | 202,005,767 | 183,792, 019 |
| Deposits... | 122,957,712 | 188,188, 744 | 190,400,342 | 212,705,662 | 230, 351, 352 | 185, 932, 049 | 259,568,278 | 253,802, 129 | 257,229,562 | 290, 322,408 |
| Due to other banks . . . . . . . . . . . | 46, 416,928 | 50, 322, 162 | 45,156,697 | 52,710, 956 | 57,674,333 | 51, 169,875 | 68,215,651 | 55,932,918 | 61,275,256 | 61,144,052 |
| Other liabilities .................... | 6, 438,327 | 13,439,276 | 15,599,623 | 12,227,867 | 19,816,850 | 14, 166,713 | 15,048, 427 | 14,661,815 | 23,258,004 | 51,573,590 |
| Aggregate of immediate liabilities, i. e, of circulation, deposits, and dues to other banks | 330,539,891 | 443,200, 113 | 422,509, 262 | 461,173,568 | 502,804,507 | 392,310,268 | 521,090,747 | 516,837,524 | 520,510,585 | 541,258,539 |
| Aggregate of immediate means, i. e., of specie, cash items, notes of other banks, and dues from |  | $163,164,657$ | 158,048,537 | \% $166 ; 670,547$ | 177, 404,692 | $\stackrel{ }{\text { - }}$ | . | 195,664,082 | 107,670, 277 | 541,208,539 |
| Gother banks................... | 131,926,342 | 163, 164, 657 | 158,048,537 | 166,670,547 | 177, 404, 692 | 170,293,511 | 228,449,916 | 195,664,082 | 197,670,277 | 220,484, 371 |
| treasury drpositories . .......... | 11, 164,727 | 25,136,252 | 27,188,889 | 22,705,431 | 20,066, 114 | 10,220,229 | 3,033,600 | 6,695,225 | 3,600,000 | *3,400,000 |
| Total of speete in hanks and treasury depositories $\qquad$ | 59,835,775 | 84,546,505 | 81,133, 435 | 82,020,494 | 78,415,952 | 84,642,061 | 107,571,418 | 90,280, 762 | 91,274,507 | 105,546,215 |

No. 11.-Condensed statement of the condition of the banks


* The returns from these States are slightly incomplete.
$\dagger$ No later returns have been reeeived from these States.
of the United States on or about the 1st of January, 1862.


No. 12. ,
Statement in relation to the deposit accounts, receipts and payments, and outstanding drafts, condensed from the Treasurer's weekly exhibits rendered during the year ending June 30, 1862.

| Period. | Am't of deposits. | Outstanding drafts. | Subject to draft. | Am't of receipts. | Amount of drafts paid. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1861. |  |  |  |  |  |
| July 8 | \$4,018,766 15 | \$1,426, 44032 | \$2,592,325 83 | \$663.674 42 | \$2,150,324 05 |
| . 15 | 7,495,746 05 | 1,552,135 65 | 5,943,610 40 | 5, 430,643 49 | 1,953,713 59 |
| 22 | 5,781,471 32 | 1,800,943 27 | 3,980, 52805 | 348,980 61 | 2,063,255 34 |
| 29 | $9,155,94343$ | 1,872,468 22 | 7,253,473 21 | 6,573,97721 | 3, 199,505-10 |
| August 5 | 6,844,493 27 | 1,959,271 63 | 4,885,22164 | 1,406, 19730 | 3,717,647 46 |
| 12 | 5,740,520 54 | 1,849,014 03 | 3,891,506 51 | 808,561 79 | 1,912,534 52 |
| 19 | 4,150,590 49 | 1,246, 89756 | 2,873,692 93 | 607,268 17 | 2,197, 1982 |
| 26 | 7,615,612 83 | 3,040,709 33 | 4,574, 90350 | 5,638,182 76 | 2,173,160 42 |
| September 2 | 9,871,788 18 | 5,418,841 94 | 4, 452,946 24 | 6,437, 89941 | 4,181,724 06 |
| 9 | 12,891, 10255 | 5,432, 37639 | 7,458,726 16 | 10,866,886 68 | 7,847,572 31 |
| 16 | 15,719,173 72 | 8,245, 37815 | 7,473,795 57 | 15, 406, 17670 | 12,578, 10553 |
| 23 | 19,756, 11930 | 5,512,674 71 | 14,244,044 59 | 14, 009, 444.33 | 9,972,498 75 |
| 30 | 15,640, 10208 | 5,276,388 87 | 10,363,713 21 | 4,963,373 59 | 9,079,390 81 |
| October 14 | 14.012, 86439 | 10,971, 24894 | 3,041,615 45 | 16,452,847 90 | 18,080,085 59 |
| 26 | 16,455,215 07 | 10,626,39750 | 5,828,817 57 | 27,696,925 24 | 25,254,574 50 |
| November 2 | 15,894, 42168 | 7,831,546 52 | 8,852,875 16 | 13,995,291 91 | 13, 766, 08530 |
| 9 | 15, 190, 081 38 | 6,630,992 15 | 8,874,082 23 | 11,052,971 83 | 12,232,312 13 |
| 16 | 15,932,357 46 | 11,814,471 10 | 4,117, 88636 | 11,324,396 59 | 10,897, 12051 |
| 23 | 13,566,330 83 | 9,494,516 33 | 4,071,814 50 | 13,556,216 69 | 15,922,243 32 |
| - 30 |  |  |  | 9, 883,332 46 | $9,568,70063$ |
| December 9 | 15,346,787 78 | 12,295, 82875 | 3,050,959 03 | 12,114,238 43 | 10,653,413 31 |
| 16 | 13,524,499 39 | 8,270, 08129 | 5,254,418 10 | 9,269,661 33 | 11,091,949 72 |
| - 23 | 11,961,61399 | 9,080,392 98 | 2,881,221 01 | 8;145,709 18 | 9,708,594 58 |
| ${ }^{31}$ | 9,706,364 14 | 6,147,227 10 | 3,559,137 04 | 17,263,348 08 | 19,518,597 93 |
| ${ }_{\text {January }}{ }^{\text {J62. }} 20$ | 9,532,691 65 | 7,155,129 24. | *77,917 92 | 13,230,450 42 | 10,352,200 77 |
| January 27 | 9,67.1, 04639 | 6,534,815 57 | 569,284 88 | -9,205,243 21 | -9,178,347 08 |
| February 3 | 9,279,131 59 | 5,216,711 34 | 1,303,638 74 | 8,587,224 86 | 9,178,975 23 |
| F 10 | 7,178,253 22 | 5, 064,22688 | *43,421 19 | 9, 498, 372 08 | 10,997,916 47 |
| 17 | 6,851,917 52 | 6,460, 74018 | *290,41259 | 5,391,321 69 | 4,261,799 79 |
| 24 | 7,096,661 49 | 7,454,441 83 | *1,469,680 22 | 6,079,293 31 | 6,263,859 29 |
| March 3 | 7, 492,500 54 | 7,573, 41077 | -1,167,511 49 | 6,109, 16067 | 5,989, 02300 |
| 10 | 8,31.6,824 85 | 3,487,283 67 | 4,829,541 18 | 8,970,978 06 | 6,790,052 49 |
| 17 | 10,583,950 57 | - 7,346.848 48 | 3, 163,029 97 | 6,058,651 84 | 3, 865, 59824 |
| 24 | 11,242,812 18 | 8,621,514 70 | 1,136, 11685 | 4,718,611 08 | 5,470,837 98 |
| 31 | 10,386,881 20 | 10,812,542 65 | *27,279, 10177 | 9,947, 74499 | 36,471,935 66 |
| April 12 | 10,327,610 93 | 4,306,953 85 | *11,492,760 90 | 44,839,557 82 | 35, 558, 80575 |
| Aprio 26 | 16.628, 93188 | 15,765, 08437 | -816,575 65 | 61,297,911 23 | - 37,530,444 15 |
| May 12 | 26,940, 87980 | 9,634, 89316 | 17,305,986 34 | 51,304,171 54 | 40,944,952 0f |
| 19 | 26,872, 133 76 | 11,065,374 24 | 15,806,759 52 | 13,364,752 09 | 13, 433,49783 |
| 26 | 28,824,001 53 | 10,628, 47166 | 35,720,673 11 | 14,286, 05781 | 14, 809,04680 |
| 31 | 23,957,265, 31 | 8,901,134 35 | 16,056, 13096 | 10,848,289 15 | 13,240,168 61 |
| June 9 | 27,868,750 76 | 9,945,556 00 | 17, 923,194 76 | 10,360,739/19 | 6,449,253 74 |
| 16 | 28,813,887 85 | 7, 242,24576 | 21,571,442 09 | 9,997,115 72 | 9,051,978 63 |
| 23 | 30, 176, 94673 | 6,331,557 49 | $23,845,38924 *$ | 9,793,035 17 | 8,429,976 29 |
| 30 | 29, 534,694 98 | 10,284,204 59 | 18,369, 90401 | 12,827,058 01 | 14,349,896 14 |

No. 13.

## NATIONAL LOAN-SEVEN-THIRTY BONDS.

Proposals will be received at the Treasury Department until 12 o'clock of Monday, the 17 th instant, and then opened for thirteen millions four hundred and twenty thousand five hundred and fifty dollars, (\$13,420,550,) being the whole amount of 7.30 three years bonds authorized by law and remaining undisposed of. These bonds will be of the issue of October 1, 1861, and will have the coupon due April 1, 1863, attached. Thé accrued interest from October 1, 1862, to date of payment will be required to be paid in gold coin or in United States legal tender notes.' Offers for any amount not less thian one bond of fifty dollars will be considered, but the department will be at liberty to decline all proposals not regarded as advantageous to ${ }^{2}$ the government.

Ten per cent. of each amount offered must be deposited with an assistant treasurer, and will be forfeited in case of acceptance of proposal and non-payment of the balance within ten days from date of notice of acceptance.

All deposits on account of proposal not accepted will be immediately returned to the offerers. On receiving deposits the assistant treasurers will, when any deposit may be made, issue duplicate certificates-the original of which he will deliver to the offerer, by whom it must be sent, with his proposal, to the Secretary of the Treasury. No proposal will be considered in absence of such a certificate; nor will any proposal be received after 12 o'clock of the day fixed for the opening.

S. P. CHASE, Secretary of the Treasury.

No. 13.
Schedule of bids for $\$ 13,613,450$ three years' 7.30 bonds, under act of July 17, 1861, with the per centum amount accepted, and amount rejected, (notice November 10, 1862.)


No. 13.-Schedule of bids, \&i.-Continued.

| No. | Name. | Residence. A | Amount bid. | Rate. | Amount accepted. | Amount declined. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22 | Samuel A. Way ................ | Boston . . . . . . . . . . . . . |  | Per cent. |  |  |
|  |  |  | \$10,000 | $\begin{array}{r}3.50 \\ \hline\end{array}$ | \$10,000 |  |
|  |  |  | 10,000 | 3.00 |  | \$10,000 |
|  |  |  | 20,000 | 2.50 |  | 20,000 |
|  |  |  | 10,000 | 1.50 | - $0 \cdot 0$ | 10,000 |
| 23 | Cambridge City Mank ........... | Cambridgeport, Mass.. | 10,000 | 3.50 | 10,000 | ...... |
| 24 | Heary P. Ketcliam............... | New York............. | 10,000 | 3.50 | 10,000 | …...... |
| 25 | Read, Drexel \& Co............... | ،..... do .... . . . . . . . . . | 21,000 50,000 | 3.50 3.00 | $21,000$ | 50,000 |
|  |  |  | 754,000 | 3.00 2.85 |  | 754,000 |
|  |  |  | 50,000 | 2.10 | $\cdots$ | 50,000 |
|  |  |  | 75,000 | 2.00 | . | 75,000 |
|  |  |  | 50,000 | 1.00 |  | 50,000 |
| 26 | J. De Ricqles . . . . . . . . . . . . . . . . | Cincinnati ........... | 250250 | 3.50 | 2-2 250 | ...... |
| 27 | Benkard \& Hutton , . . . . . . . . . . . | New York.............. | 250,000 250,000 | ${ }_{3.50}^{3.51}$ | 250,000 $-\quad 250,000$ | ........... |
|  |  |  | 250,000 250,000 | $3.37{ }^{3}$ | $\begin{array}{r}\text { - } 250,100 \\ 250,000 \\ \hline\end{array}$ | . $\cdot$........ |
|  |  |  | 250,000 | 3.121 | 250,000 |  |
| 28 | T. D. Armstrong . ... . . . . . . . . . . | Mount Holly, N. J. . . . . | 5,000 | 3.50 3.00 | 5,000 |  |
|  | T.D. Armstrong......... ..... |  | 5,000 | 3.00 | . . . . . ${ }^{\text {a }}$. ${ }^{\text {a }}$ | 5,000 |
| 29 | H. C. Young, cashicr. ........... | Philadelphia . . . . . . . . | 25,000 25,000 | 3.50 3.00 | 25,000 | 25,000 |
|  |  |  | 25,000 | 2.50 | ............... | 25,000 |
|  |  |  | 25,000 | 2.00 |  | 25,000 |
| 30 | Wm. Amer...................... | do .... ........... | 5,000 | 3.50 | 5,000 | ........... |
|  |  |  | 5,000 5,000 | 3.25 3.50 | 5,000 5,000 | .......... |
| 31 |  | New York. . . . . . . . . . . | 5,000 10,000 | 3.50 3.50 | 5,000 10,000 | ..... . .... |
| 33 | George W. Welsh. . . . . . . . . . . . . | Washington, D, C..... | 10,000 25,000 | 3.50 3.50 | 10,000 25,000 |  |
|  | Jay, Cooke \& Co . . . . . . . . . . . . |  | 25,000 | 3.25 | 25,000 | ........... |
|  |  |  | 25,000 | $3.12 \frac{1}{4}$ | 25,000 | $\cdots$ |
|  |  |  | 25,000 50,000 | 3.00 3.50 | ........... | 25,000 |
| 34 | Clàrke, Dodge \& Co............. | New York............. | 100,000 | 3.371 $\frac{1}{4}$ | 100,000 | ….......... |
|  |  |  | 100,000 | 3.25 | 100,000 | . |
|  |  |  | 100,000 | 3.121 | 100,000 | . |
| 35 | Judd Linseed and Sperm Oil Co. | ...... do .... ........... | 50,000 | 3.50 | 50,000 | .......... |
| 36 | Geo. and Samuel Brown........ | ...... do .... ........... | 25,000 25,000 | 3.50 3.85 | 25,000 25,000 | - |
|  |  |  | 25,000 | 3.00 | 2,,00 | $\underline{25,000}$ |
|  |  |  | 25,000 | 2.75 |  | 25,000 |
| 37 | John De Voo, executor........ | ......do. .. ........... | 3,400 | 3.50 | 3,400 | .......... |
| 38 | Clarkson Brothers................. | ...... do .... .......... | 10,000 10,000 | 3.41 3.17 | 10,000 10,000 | ........... |
|  |  |  | 10,000 10,000 | 3.15 | 10,000 10,000 | ............. |
|  |  |  | 10,000 | 3.10 | 10,000 | ........... |
| 3940 | James H. Banker ................ | . do .... ........... | 20,000 | 3.40 | 20,000 | , |
|  |  | , . ${ }^{\text {r }}$. | 20,000 | 3.371 | 20,000 | …....... |
|  |  |  | 20,000 | $3.33 \frac{1}{2}$ | 20,000 |  |
|  |  |  | 20,000 | 3.10 | 20,000 |  |
|  |  | Pbiladelphia'........... | 20,000 25,000 | 3.00 3.38 | 25,000 | 20,000 ..... |
| 40 | Stuart \& Brother. . .............. |  | 25,000 | 3.38 3.02 .08 | 25,000 | $\cdots \mathrm{Cl}, \cdots \mathrm{O}$ |
|  |  |  | 25,000 | 2.90 | -• | - 25,000 |
|  |  |  | 25,000 | 2.80 3.371 | 20.000 | 25,000 |
| 41 | Corn Exchange Bank .......... | ......do... ........... | - $\begin{aligned} & 20,000 \\ & 20,000\end{aligned}$ | 3.371 3.25 | 20,000 20,100 | .......... |
|  |  |  | 20,000 20,00 | 3.25 $3.12 \frac{1}{2}$ | 20,900 20,000 | - |
|  |  |  | 20,000 | $3.00{ }^{2}$ |  | . 20,000 |
|  |  |  | 20, 000 | 2.75 |  | - 20,000 |
| 42 | Robert Stuyvesant . .............. | . New York ............. | - $\begin{array}{r}500 \\ 500 \\ \hline\end{array}$ | $3.37 \frac{1}{2}$ | 590 | .. ....... |
|  |  | Philadelphia ........... | . $\begin{array}{r}500 \\ 150,000\end{array}$ | 2.622 | … 150,000 | - 50. |
| 43 | Drexel \& Co...................... |  | - 250,000 | $3.02{ }^{4}$ | ........ .... | - $\quad 250,000$ |
|  |  |  | 150,000 | 2.91 | ............. | . 150,000 |
|  |  |  | 150,000 5,000 | 2.80 3.372 |  | - 150,000 |
| 44 | Livermore, Clews \& Co........ | New York............ | - $\begin{array}{r}5,000 \\ 10,000 \\ \hline 20,000\end{array}$ | 3.373 | 5,000 10,000 20,000 | ........... |
|  |  |  | 10,000 20,000 | 3.25 $3.12 \frac{1}{2}$ | 10,000 20,000 | …..... |
|  |  |  | 30,000 | $3.10{ }^{2}$ | . 30,000 | \| $\because \cdot \cdots \cdots \cdots$ |
|  |  |  | 30,000 | 3.05 | 17,800 | 12,200 |
|  |  |  | 50,000 | 3.01 | , | - 50,000 |
|  |  |  | 50,000 | 3.00 |  | . 50,000 |
| 45 | E. D. Stanton................... | . ....... do.... ........... | - 100,000 | 3.36 | 100,000 | ........... |
|  |  |  | 100,000 | 3.30 | 100,000 | ........... |
|  |  |  | 100,000 | 3.25 | 100,000 | ....... .... |
| $\begin{aligned} & 46 \\ & 47 \end{aligned}$ | James F. Penniman.............. <br> Merchants' Bank | . ......do.... .......... | - 3,000 | 3.35 | 3,000 | - |
|  |  | . ....... do .... ........... | - $\begin{array}{r}50,000 \\ 50,000\end{array}$ | 3.35 | 50,000 50 | ........... |
|  |  |  | $\begin{array}{r}\text { - } 50,000 \\ 50,000 \\ \hline\end{array}$ | 3.25 | 50,000 | . . . $50 \ldots \ldots$ |
|  |  |  | 50,000 | 2.75 |  | . 53,000 |

No. 13.-Schedule of bids, fc.-Continued.


No. 13.-Schedule of bids, \&c.-Continued.

| No. | Name. | Residence. | Amount bid. | Rate. | Amountaccepted. | Amount declined. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Per cent. |  |  |
| 77 | Joseph Jones ................. | Philadelphia.......... | \$2,000 | 3.00 |  | \$2,000 |
| 78 | Winslow, Lanier \& Co., and C. | New York........... | - 250,000 | 3.10 3.00 | \$250,000 | $350 \% 000$ |
| , | P. Culver. |  | 350,000 800,000 | 3.00 2.90 |  | 350,000 200000 |
|  |  |  | 10n,000 | 2.50 |  | 100,000 |
|  |  |  | 100, 000 | 2.25 |  | 100,000 |
| 79 | Underhill \& Haven . . . . . . . . . . | ......do do .............. | 5,000 | $\begin{aligned} & 3.07 \\ & 2.97 . \end{aligned}$ | 5,000 |  |
|  |  |  | 5,000 | 2.77. |  | 5,000 |
|  |  |  | 5,000 | 2.67 . |  | 5,000 |
|  |  |  | 5,000 | 2.57 |  | 5,000 |
|  |  |  | 5,000 | 2.47 | ........... | 5,000 |
|  |  |  | 5,000 | 2.37 |  | 5,000 |
|  |  |  |  | 2.27 | ............ | 5,000 |
|  |  |  | 5,000 | 2.17 |  | 5,000 |
|  |  |  | 5,000 5,000 | 1.77 | ............. | 5,000 5,000 |
|  |  |  | 5,000 | 1.57 |  | 5,000 5,000 |
| $\begin{aligned} & 80 \\ & 81 \\ & 82 \end{aligned}$ | American Exchange B | do | 750,000 | . 3.05 | 445,900 | 304, 100 |
|  | W. H. Cox, cashier............ | $\therefore$ do............... | ${ }^{25,000}$ | 3.05 | 14,900 | 10,100 |
|  | Fearing \% Daton .............. | .do .............. | 25,000 25,000 | 3.305 | 14,900 | 10,100 |
|  |  |  | -25, ${ }^{25000}$ | ${ }_{2} .95$ |  | 25,000 25,000 |
| 83 | Ketchum, Son \& Co., for themselves and others. | ...... do ... .......... | 4, 642,500 | 3.05 | $2,760,300$ | 1,882, 200 |
|  |  |  | 107,500 | 3.05 | 63,900 | 43,600 |
|  |  |  | 50,000 | 3.05 | 29,700 | 20, 300 |
|  |  |  | 25, 000 | 2.40 | , | 23,000 |
|  |  |  | 15,000 | 1.01 | ............ | 15, 100 |
|  |  | . . . . . do .............. | 100,000 130,000 | 2.07 3.05 | 77, 300 | 100,000 52,700 |
| 84 | Anthony Halsey, cashie |  | 25,000 | 2.76 |  | 25,0i0 |
|  |  |  | 25,000 | 2.26 | ....... | 25,000 |
|  |  |  | 20,000 50,000 | 1.76 |  | 20,000 |
| 85 | Ward \& Co .......... | do | 50,000 | 2.85 |  | 50, 000 |
|  |  |  | 50,000 | 2.65 |  | 50,000 |
|  |  |  | 50,000 | 2.15 |  | 50,000 |
| 86 | Franklin Haven . . . . . . . . . . . . | Boston | 500, 000 | 3.022 | ......... | 500, 000 |
|  |  |  | 500;000 | $277 \frac{1}{4}$ | , | 500, 000 |
| $\begin{aligned} & 87 \\ & 88 \\ & 89 \end{aligned}$ | Samuel Rea | do |  | 3.00 |  | ${ }^{200}$ |
|  | [ra Steward. | …. do .... | $\begin{array}{r}100 \\ \hline 000\end{array}$ | 3.00 | ........ | 100 |
|  | Naumkeag Bank. ............. | Boston ................ | 100,000 | 3.00 300 | . | 100,000 |
| 90 | W. Ropes \& Co................ |  | 10,000 10,000 | 3.00 2.50 | ............ | 10,000 10,000 |
|  |  |  | 10,900 | 2.00 |  | 10,000. |
|  |  |  | 10,000 | 1.60 |  | 10,000. |
|  |  |  | 10,000 | Par. | . | 10,000 |
| 91 | John E. Kendall ............... | Washington, D. C..... | 4,000 | 3.00 |  | 4,000. |
| 93 | M. A. Falkenburgh . . . . . . . . | Washington, D.C..... |  | $\begin{array}{r}3.00 \\ 3.00 \\ \hline\end{array}$ | ............ | 500 |
|  | J. O. Lewis.... ................ |  | 100 | 3.00 2.00 |  | 100. |
|  |  |  | 100 | 1.00 |  | 100 |
| 94 | Christopher Becker .... | New York, ............ | 5,000 | 3.00 |  | 5,000: |
| 95 | J. B. Ortor ... .................... | ..... do ............... | 2,500 | 3.00 |  | 2,500 |
|  |  | Washington, D.C.... | 2,500 | 2.75 |  | 2,500 |
| 9697 | C.S. Underwiood .............. |  | 400 | 3.00 |  | 400 , |
|  | Riggs \& Co................Wm. P. Dole............ | ...... do | 100, 000 | 3.00 3.00 |  | 100, 000. |
|  |  | ..... do |  | 3.00 |  | 400. |
| 99 100 | Aima G. Dudley Boyleston Bank | Bo... do | 150 | 3.00 |  | 150. |
| 10 |  | Boston... | 40,009 | 3.00 |  | 40,000. |
|  | Boyleston Bank. Jis. E. Southworth, president. | New York | 25,000 25,000 | 3.00 2.88 |  | 25,000 25,100 |
| $\begin{aligned} & 102 \\ & 102 \end{aligned}$ | Dater \& Timpson ................ Metacomet Bank | d | 20,000 | 3.00 |  | 20, 000 |
|  |  | Fall Piver, Mass | 15,000 | 3.00 |  | 15,000 |
|  |  |  | 15,000 | 2.75 |  | 15;000. |
|  |  |  | 15,000 | 2.50 |  | 15,000: |
|  | Henry W. Shaw . . . . . . . . . . | New York.............. Boston. | 15,000 | 2.25 | . . . . . . . | 15,000. |
| $\begin{aligned} & 104 \\ & 105 \end{aligned}$ |  |  | 1,000 | 3.00 |  | 1,000: |
|  | Alder Danforth, treasuier. |  | 10,000 | 2.50 |  | 10,000 |
|  | Rebecca Nathans $\qquad$ <br> John L. Rogers |  | 10,000 | 2.00 |  | 10;000; |
| 106 |  | Pbiladelphia <br> New York. $\qquad$ <br> Boston. | 3,000 | 3.00 |  | 3,100 |
| 107 |  |  | 20,000 | 3.00 |  | 20, 000 |
| 108 | Thomas Lamb |  | 25,000 | 3.00 |  | 25;000. |
| 109 | Charles H. Delavan...... ..... | New York........... | 25,000 15,000 | 2.75 3.00 |  | 25, 150 O : |
|  |  |  | 15,000 | 2.75 | .......... | 15,000 |
|  |  |  | 20,000 | 2.50 |  | -20, 000 |
|  |  |  |  | 2.20 |  | 30,000 |

[^6]No. 13-Schedule of .bids, sc.-Continued.


## No. 13.-Schedule of bids, \&c.-Continued.

| No. | Name. | Residence. | Amount bid. | Rate. | Amount accepted. | Amount declined. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Per cent. |  |  |
| 142 | James Gallatin, president....... | New York | \$50,000 | 2.50 | -••••....... | \$50,000 |
| 143 | W. H. Slocum. ........ | d | 10,000 | 2.50 |  | 10,000 |
| 144 | Bliss, Williams \& Co. | . . . . . do. . . . . . . . . . . . | 25,000 | 2.30 |  | 25, ${ }^{\text {, }}$, $00{ }^{-}$ |
|  | Bise, Willams |  | 25,000 | 2.25 |  | 25,000 |
|  |  |  | 50,000 | 2.05 |  | 50,000 |
|  |  |  | - 25,000 | 1.90 |  | 25, 000 |
|  |  |  | 25,000 | 1.75 |  | 25,000 |
| 145 | Cbarles Stoldard | Boston | 6,000 | 2.25 |  | 6,000 |
| 146 | F. S. Baylcy; cashier | Springfield, Mass...... | $5,000 \cdot$ | 2.25 |  | 5,000 |
|  | - |  | 5,000 | 2.00 |  | 5,000 |
|  |  |  | 5, 000 | 1.75 |  | 5,000. |
|  |  |  | 5,000 | 1.50 |  | 5,000 |
|  |  |  | 5,000 | 1.25 |  | 5,000 |
| 147 | B. F. Mansficld | New York | 5,000 | 2.20 |  | 5,000 |
|  |  |  | 5,000 | 1.50 |  | 5,000 |
| 148 | Underhill \& Have | ...... do. | 20,000 | 2.20 |  | 20,000 |
| 149 | Hamilion Fire Insurance Co | ......do. | 25,000 | 2.10 |  | 25,000 |
| 150 | National Eank. | Boston | 70,000 | 2.00 | ............. | 70,000 |
| 151 | Bank of America. . . . . . . . . . . . | New York | 500, 000 | 2.00 |  | 500, 000 |
|  |  |  | 10.000 | 2.00 | .......... | 10,000 |
| 152 | George A. Black | $\cdots$. 10 | 1,000 | 200 |  | 1,000 |
| 153 | A. E. Giles.... | Boston ..... | 1,000 | 2.00 |  | 1,000 |
| 154 | William Wright | Philadelphia ... | 15,000 | 2.00 |  | 15,000 |
| 155 | Joseph Hutehinson. | Washington, U. C. | 2,000 | 2.00 |  | 2,000 |
|  |  |  | 2,000 | 1.30 |  | 2,000 |
|  |  |  | 2,000 | 1.00 |  | 2,000 |
|  |  |  | 2,000 | Par. |  | 2,006 |
| 156 | Leaman Thompson ............. | Albany, N. Y .......... | 5,060 | 2.00 |  | 5,000 |
| 157 | Albany Exchange Bank ......... | ......do................ | 20,000 | 2.00 |  | 20, 000 |
|  |  |  | 20,000 | 1.50 1.00 | ............. | 20,000 20,000 |
| 158 | Robert White | Boston | 3,000 | 2.00 |  | 3,000 |
| 159 | Thomas Trueman | New York. | 500 | 2.00 |  | 500 |
| 160 | Amanda Mobean. | - Washington, D. C..... | 1,400 | 2.00 |  | 1,000 |
| 161 | Isaac Swcetser | Boston. | 1,000 | 2.00 |  | 1,000. |
| 162 | John Slattery | New York | 10,000 | 2.00 |  | - 10,000 |
|  |  | . | 10,000 | Par. |  | 10,000 |
| 163 | Jefferson Branch State Bank of Ohio. |  | 31,000 | 2.00 |  | 31,000 |
| 164 | Charles W. Swartz...... ...... | Washington, D. C..... | 500 | 175 |  | 500 |
| 165 | Isaac W. Blain, for himself and others. | New York............ | 4,500 | 1.50 |  | 4,500 |
| 166 | Hostetter \& Smith . . . . . . . . . . . . | Pittsburg | 10,000 | 1.25 |  | 10,000 |
| 167 | Clarkson \& Co. | New York-............ | 5.000 | 1.01 |  | 5,000 |
|  |  |  | 10,000 | . 01 |  | 10,000 |
| 168 | J. Kendald | Boston ...t | 2,000 | 1.00 |  | 2,000 |
| 169 | John H. Robinson . . . . . . . . . . . . . | Paterson, N. J.... .... | - 200 | 1.00 | . $\cdot$. | 200 |
| 170 | A. B. Iohnson . . . . . . . . . . . . . . . | Utica, N. Y........... | - 10, 000 | 1.00 |  | 10,000 |
| 171 | Francis Jago....... . . . . . . . . . . . | Pbiladelphia .... . . . . | 4,000 | 1.00 | ............ | 4,000 |
| 172 | George E. Nitton. . . . . . . . . . . . . | Boston .................. | -1,000 | 1:00 | ..... . | 1,000 |
| 173 | V. de Amerilia. . . . . . . . . . . . . . | Philadelphia .......... | - 3000 | 1.00 |  | +300 |
| 174 175 | Seth Caldwell $\ldots . . . . . . . . . . . . . . . ~$ | Worcester, Mass . . . . New York. | 1,000 10,000 | 1.00 1.00 |  | 1,000 10,000 |
| 175 | Brevoort Fire Insurance Co..... | New York . . . . . . . . . . | $\begin{array}{r} 10,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 1.00 \\ +.50 \end{array}$ |  | $\begin{aligned} & 10,000 \\ & 10,000 \end{aligned}$ |
|  |  |  | $\begin{aligned} & 10,000 \\ & 10 ; 000 \end{aligned}$ | Par. | ........ .... | $\begin{aligned} & 10,000 \\ & 10,000 \end{aligned}$ |
| 176 | C. T. Willard ............ .... | Philadelphia .......... | - 50 | 1.00 |  | 10, 50 |
| 177 | Albany Exchange Bank .. | Albany, N. Y......... | - 20,000 | . 75 |  | 20,000 |
|  |  |  | 20,000 | . 50 |  | 20,000 |
| 178 | George W. Uternnehle ........... | Washington, U. C. $\therefore$. | 6,000. | Par. |  | 6,00日 |
| 179 | S. J. Goss . . . . . . . . | .....do............... | 750 | Par. |  | 750 |
| 180 | Henry F. Bownell . ........ .... | New Haven, Conn .... | 3,000 | Par. |  | 3,000 |
| 181 | White \& Hill................... | Nashua, N. H. . . . . . . . | 5,000 | Par. |  | 5,000 |
| 182 | Henry S Milton . . . . . . . . . . . . . | Boston | 1,000 | $\cdots$ Par. |  | ],000 |
| 183 | Pemberton Smith | Philadelphia ......... | 3,000 | Par. |  | 3,000 |
| 184 | G. F. Hunting | Boston | 400 | Par. |  | 400 |
| 185 | W. M. Webster. . . . . . . . . . . . . | Philadelphia.......... | 2,200 | Par. |  | 2,200 |
| 186 | , J. M. Balisse . . . . . . . . . . . . . . . . . | New York. . . . . . . . . | 1,000 | Par. |  | 1,000 |
| 187 | J. Mr Hines..................... | Shippensburg, Pa....... | 1,000 | Par. |  | 1,000 |
| 188 | Mrs. S. E. Edwards............. | Philadelphia......... | 2,000 | Par. |  | 2,000 |
|  | Total..................... |  | 29,994, 350 | ..... ... | \$13,613,450 | 16,380,900 |

No. 14.
Statement of the public debt on the 1st day of January in each of the year from 1791 to 1842, inclusive, and at various dates in subsequent years, to July 1, 1862.


No. 14.-Statement of the public debt, \&c.-Continued.

| On the 1st day of January. 1839. | \$11, 983, 73753 |
| :---: | :---: |
| - 1840. | :5, 125, 07763 |
| 1841. | 6, 737, 39800 |
| 1842. | 15;028, 48637 |
| On the 1st day of July...... 1843. | 27, 203, 45069 |
| 1844. | 24, 748, 18823 |
| 1845. | 17, 093, 79480 |
| 1846. | 16,750,926 33 |
| 1847. | 38,956,623 38 |
| 1848. | - 48, 526, 379. 37 |
| On the 1st day of December. 1849. | 64,704, 69371 |
| 1850. | 64, 228, 23837 |
| On the 20th day of November. . 1851. | 62, 560, 39526 |
| On the 30th day of December. . 1852. | 65, 131,692 13 |
| On the 1st day of July...... 1853. | 67,340,628 78 |
| 1854. | 47, 242, 20605 |
| On the 17th day of November. . 1855. | 39, 969, $731{ }^{\text {¹ }} 05$ |
| On the 15th day of November. . 1856. | 30,963,909 64 |
| On the 1st day of July...... 1857. | 29, 060, 38690 |
| - 1858. | 44, 910, 77766 |
| 1859. | 58, 754, 69933 |
| 1860. | 64, 769, 70308 |
| 1861. | 90, 867, 82868 |
| 1862. | -514,211, 37192 |

L. E. CHITTENDEN, Register.

## Treasury Department, Registcr's Office, November 29, 1862.

No. 15.
Statement showing the payments made annually on account of the interest and reimbursement of the domestic debt, interest on the public dcbt, and redemption of the public debt, from March 4, 1789, to June 30, 1862.


No. 15.-Statement showing the payments made annually, \&c.-Continued.


## Treasury Department,

Register's Office, November 29, 1862.

Summary statcment of the value of the cxports of the growth, produce, and manufacture of the United States during the ycar commencing July 1, 1861, and ending June 30, 1862.


No. 16.-Summary statement of the value of exports, \&c.-Continued.


No, 16.-Summary statement of the value of exports, \&c.-Continued.


Treasury Department,
L. E. CHITTENDEN, Register.

Register's Office, Dccember 26, 1862.

Statement showing the revenue collected from the beginning of the government to June 30, 1862, under the several heads of customs, direct tax, public lands, and miscellaneous sources, including loans and treasury notes; also the expenditures during the same period, and the particular tariff; and the price of lands under which the revenue from those sources was collected.


No. 17.-Statement showing the revenue collected from the beginning of the government to June $30,1862, \& c$.-Continued.


| 1854-35 | 53, 025, 79421 |  |  | 11,497;049 07 | ... | 828,53140 | 80000 | 65,351,374 68 | 66, 164,775 96 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1855-36 | 64, 022,86350 |  |  | 8,917,644 93 |  | 1,116,39181 | 200 00 | 74, 056, 89924 | 72,726, 34157 |
| 1856-97 | $63,875,90505$ <br> $41,789,620$ <br> 96 |  |  | $3,829,48664$ $3,513,715$ 87 |  | - $1,263,82088$ |  | $68,969,212$ <br> $70,372,665$ <br> 96 | $71,274,587$ $82,062,18674$ |
| 1858-59 | 49,565, 82438 |  |  | 1,756,687 30 |  | 30,451, 45396 | 28,287, 30000 | 81,773,965 64 | 82, $81878,642.92$ |
| 1859-60 | 53,187,511 87 |  |  | 1,778,557 71 |  | 21,875, 33825 | $20,776,80000$ | 76, 841,40783 | 77,055, 12565 |
| 1860-61 | 39, 582,12564 | Mar. 2, 1861, gen'l. |  | 1, 870,658 54 |  | 42, 753, 90938 | 41,861,709 74 | $83,206,69356$ | 84,578,834 47 |
| 1861-62 | 49,056,397 62 | Mar. 2,1861 , gen'l; Aug. 5 and Dec. 24, 1861, special. | 81,795,331 73 | 152,203 77 |  | 530,624,248 14 | 529,692,460 50 | 581,628,181 26 | 570,841,700 25 |
| Total... | 1,624,208,977 54 |  | 1,795,331 73 | 175, 970,164 97 | ........... | 1,048,412,450 75 | 952,175,340 96 | $2,850,386,92499$ | 2, 806,518,861 86 |

Treabiry Department, Register's Office, December 26, 1862.
L. E. CHITTENDEN, Register.

Statement exhibiting the quantity and value of cotton exported annually from 1821 to 1862 , inclusive, and the average price per pound.



[^7]L. E. CHITTENDIN, Register.

Statement exhibiting the quantity and value of tobacco and rice exported annually, from 1821 to 1862.



Treasury Department, Register's Office, December 26, 1862.
L. E. CHITTENDEN, Register.

Slatement showing the imports and exports of specie and bullion, the imports entered for consumption, and specie and bullion, the domestic exports and specie and bullion, the excess of specie and bullion exports over specie and bullion imports, and the excess of specie and bullion imports over specie and bullion cx̂ports.

|  | Imports of specie and bullion. | Imports for consumption, and specie and bullion imports. | Exports of specie and bullion. | Domestic exports and specie and bullion exp'ts | Excess of specie and bullion exports over specie and bullion imports. | Excess of specic and bullion imports over specie and bullion exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1848. | \$6, 360, 224 | \$147, 012, 126 | \$15,841,616 | \$154, 032, 131 | \$9, 481, 392 |  |
| 1849 | 6,651, 240 | 139, 216,408 | 5,404,648 | 145, 755, 820 |  | \$1,246,592 |
| 1850 | 4,628,792 | 168,660, 625 | 7,522,994 | 151, 898,720 | 2,894, 202 |  |
| 1851. | 5,453,592 | 205, 929,811 | 29, 472, 252 | 218,387,511 | 24,018,660 |  |
| 1852 | 5,505,044. | 200, 577, 739 | 42,674,135 | 209, 658, 366 | 37, 169,091 |  |
| 1853 | 4, 201,382 | 255, 272, 740 | 27, 486;875 | 230, 976, 157 | 23, 285,493 |  |
| 1854 | 6, 958, 184 | 282, 914, 077 | 41,436,456 | 278, 241, 064 | 34,478, 272 |  |
| 1855 | 3, 659, 812 | 235, 310, 152 | 56, 247, 343 | 275, 156,846 | 52,587, 531 |  |
| 1856 | 4, 207, 632 | 299, 858, 570 | 45, 745,485 | 326, 964, 908 | 41, E37, 853 |  |
| 1857 | 12, 461,799 | 345, 973, 724 | $69,136,922$ | 362, 960,682 | 56, 675, 123 |  |
| 1858. | 19, 274,496 | 261, 952, 909 | 52, 633, 147 | 324,644,421 | 33, 358, 651 |  |
| 1859 | 7,434,789 | 324, 258, 421 | 63, 887,411 | 342, 279,491 | 56, 452,622 |  |
| 1860 | 8,550,135 | 335, 230,919 | 66,546, 239 | 382,788, 662 | 57, 996, 104 |  |
| 1861 | $46,339,611$ $16,415,052$ | $320,995,936$ $198,672,052$ | $29,791,080$ $36,886,956$ | $234,690,696$ $218,762,944$ | 20,471, 904 | 16,548,531 |
| Total. | 158, 101, 784 | 3,721, 836, 209 | 590, 713, 559 | 3, 857, 198,419 | 450,406, 898 | 17,795, 123 |

L. E. CHITTENDEN, Register.

Treasury Departient, Registet's Ofice, Decenber 26, 1862.

## No. 21.

Statement exhibiting the amount of coin and bullion imported and exported annually from 1821 to 1862, inclusive, and also the amount of importation over exportation, and exportation over importation, during the same years.

L. E. CHITTENDEN, Regiter.

Treabjer Départment,
Register's Office, December 26, 1862.

No. 22.
Statcment exhibiting the gross valueoof exports and imports from the beginning of the government to the 30th June, 1862.


No. 22.-Stateinent exhibiting the gross value of exports, \&c.-Continued.

| Year ending- | Exports. |  |  | Imports-total. |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic produce. | Foreign merchandise. | Total. |  |
| September 30_.. 1840 | \$113,895,634 | \$18, 190, 312 | \$132,085,936 | \$107, 141, 519 |
| 1841 | 106,382,722 | 15,469, 081 | 121,851,803 | 127, 946, 177 |
| 1842 | 92, 969,996 | 11,721, 538 | 104, 691,534 | 100, 162, 087 |
| Nov. 9 to June 30, 1843 | 77, 793,783 | 6,552,697 | 84, 346, 480 | 64, 753, 799 |
| 1844 | 99, 715, 179 | 11,484,867 | 111, 200,046 | 108, 435, 035 |
| 1845 | 99,299, 776 | 15,346,830 | 114,646,606 | 117, 254, 564 |
| 1846 | 102,141,893 | 11, 346, 623 | 113,488,516 | 121, 691, 797 |
| 1847 | 150, 637, 464 | 8,011, 158 | 158,648, 622 | 14.6,545, 638 |
| 1848 | 132,904, 121 | 21, 128, 010 | 154, 032, 131 | 154, 998, 928 |
| 1849 | - 132,666,955 | 13, 088,865 | 145,755, 820 | 147,851,439 |
| 1850 | 136,946, 912 | 14,951, 808 | 151,898,720 | 178, 138,318 |
| 1851 | 196,689, 718 | 21,698, 293 | 218, 388, 011 | 216,224,932 |
| 1852 | 192,368, 984 | 17, 289, 382 | 209, 658, 366 | 212,945,442 |
| 1853 | 213,417,697 | 17, 5.58, 460 | 230, 976, 157 | 167,978,647 |
| 1854 | 253, 390, 870 | 24,850, 194 | 278, 241, 064 | 304, 562,381 |
| 1855 | 246,708,553 | 28,448, 293 | 275, 156,846 | 261,468,520 |
| 1856 | 310,586, 330 | 16,378,578 | 326, 964,908 | 314,639,942 |
| 1857 | 338, 985,065 | 23, 475, 617 | 362, 460,682 | 360,890, 141 |
| $1 \times 58$ | 293,75S, $2799^{\circ}$ | 30, 886, 142 | 324, 644, 421 | 282, 613, 150 |
| 1859 | 335, 894, 385 | 20, 895, 077 | 356,789, 462 | 338, 765, 130 |
| ' 1860 | 373, 189, 274 | 26,933, 022 | 400, 122, 296 | 362, 163,941 |
| 1861 | 228, 699, 486 | 20,645, 427 | 249, 344, 913 | 335, 650, 153 |
| 1862 | 232, 920, 639 | 16,869, 641 | 229,790, 280 | 205, 819,823 |
| Total. | 6, 914, 456, 078 | 1,506, 235, 628 | $8,420,691,706$ | 9,183,446,734 |

Note.-Prior to 1821 the treasury reports did not give the value of imports. To that period their value, and also the value of domestic and foreign exports, have been estimated from sources believed to be authentic. From 1821 to 1862 , inclusive, their value has been taken from official documents.
L. E. CHITTENDEN, Register.

## Treasory Department, <br> Register's Office, December 26, 1862.

No. 23.
Statement exhibiting the amount of the tonnage of the United States annually from 1789 to 1862, inclusive; also the registered and enrolled and.licensed tonnage employed in steam navigation in each year.

| Year ending- | Registered sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonnage. | Enrolled and licensed steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Tons. | Tons. | Tons. | Tons. |
| Dec. 31, 1789 | 123,893 |  | 77,669 |  | 201,562 |
| +ec. 1790 | 346, 254 |  | 132, 123 |  | 274,377 |
| 1791 | 362, 110 |  | 139,036 |  | 502, 146 |
| 1792 | 411, 438 |  | 153,019 |  | 564,457 |
| 1793 | 367, 734 |  | 153, 030 |  | 520, 764 |
| 1794 | 438,863 |  | 189, 755 |  | 628,618 |
| 1795 | 529,471 |  | 218,494 |  | 747,965 |
| 1796 | 576,733 |  | 255, 166 |  | 831,899 |
| 1797 | 597, 777 |  | 279, 136 |  | 876, 9]3 |
| 1798. | 603, 376 |  | 294, 952 |  | 898,323 |
| 1799 | 662, 197 |  | 277,212 |  | 939,409 |
| 1800 | 559,921 |  | 302,571 |  | 972,492 |
| 1801 | 632,907 |  | 314, 670 |  | 917,577 |
| 1802 | 560, 380 |  | 331, 724 |  | 892, 104 |
| 1803. | 597, 157 |  | 352, 015 |  | 949, 17.2 |
| 1804 | 672, 530 |  | 369,874 | ------..-- | 1,042,404 |
| 1805 | 749,341 |  | 391, 027 |  | 1, 140,368 |
| 1806 | 808, 265 |  | 400, 451 |  | ], 208, 716 |
| 1807 | 848, 307 |  | 420,241 |  | 1,268,548 |
| 1808 | 769, 054 |  | 473, 542 |  | 1,242,596 |
| 1809 | 910,059 |  | 440, 222 |  | 1,350,281 |
| 1810 | 984, 269 |  | 440,515 |  | 1,424,784 |
| 1811 | 768,852 |  | 463, 650 |  | 1,232,502 |
| 1812 | 760,624 |  | 609, 373 |  | 1,269,997 |
| 1813. | 674,853 |  | 491, 776 |  | 1, 166,629 |
| 1814. | 674, 633 |  | 484,577 |  | 1,159, 210 |
| 1815 | 854, 295 |  | 513, 833 |  | 1,368,128 |
| 1816 | 800, 760 |  | 571, 459 |  | 1,372, 219 |
| 1817. | 800, 725 |  | 590, 187 |  | 1,399,912 |
| 1818. | 606, 089 |  | 619, 096 |  | 1,225,185 |
| 1819 | 612,930 |  | 647; 821 |  | 1,260,751 |
| 1820 | 619,048 |  | 661,119 |  | 1,280, 167 |
| 1821. | 619, 896 |  | 679, 062 |  | 1,298,958 |
| 1822 | 628, 150 |  | 696, 549 |  | 1,324,699 |
| 1823. | 639, 921 |  | 671,766 | 24,879 | 1,336,566 |
| 1824. | 669, 973 |  | 697, 580 | 21,610 | 1,389, 163 |
| 1825 | 700, 788 |  | 699, 263 | 23, 061 | 1,423, 112 |
| 1826. | 737,978 |  | 762, 354 | 34,059 | 1,534,191 |
| 1827 | 747, 170 |  | 833, 240 | 40, 198 | 1, 620, 608 |
| 1828. | 812,619 |  | 889, 355 | 39,418 | 1,741,392 |
| 1829. | 650,143 |  | 556, 618 | 54,037 | 1,260,798 |
| 1830. | 575, 056 | 1,419 | 552, 248 | 63,053 | 1,191,776 |
| 1831 | 619,575 | 877 | 613,827 | 33, 568 | 1,267, 847 |
| 1832. | 686, 809 | 181 | 661,827 | 90, 633 | 1,439,450 |
| 1833...- | 749,432 | 545 | 754,819 | 101,305 | 1, 606, 151 |
| 1834...- | 857, 098 | 340 | 778,995 | 122, 474 | 1,758,907 |
| Sept. 30, 1835.... | 885, 481 | 340 | 816,645 | 122,474 | 1,824, 940 |
| 1836-.-- | 897, 321 | 454 | 839, 226 | 145, 102 。 | 1,822,103 |
| 1837.-.- | 809,343 | 1,104 | 932,576 | 153,661 | 1,896,684 |
| 1838.... | 819,801 | 2,791 | 982,416 | 190,632 | 1,995,640 |

No. 23.-Statement exhibiting the amount of tonnage, \&c.-Continued.

| Year ending- | Registcred sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonnage. | Enrolled and licensed steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Tons. | Tons. | Tons. | Tons. |
| Sept. 30, 1839. | 829, 096 | 5,149 | 1,062,445 | 199, 789 | 2,096,479 |
| 1840 | 895, 610 | 4,155 | 1,082,815 | 198, 184 | 2, 180, 764 |
| 1841. | 945, 057 | 746 | 1,010,599 | 174,342. | 2, 130, 744 |
| 1842 | 970,658 | 4,701 | 892,072 | 224,960 | 2,092,391 |
| June 30, 1843 | - 1,003,932 | 5,373 | 917,804 | 231,494 | 2, 158,603 |
| 1844 | 1,061,856 | 6, 909 | 946,060 | 265,270 | 2,280,095 |
| 1845 | 1,088,680 | 6,492 | 1,002,303 | 319,527 | 2,417,002 |
| 1846 | 1,123,999 | 6,287 | 1,090, 192 | 341,606 | 2,562,084 |
| 1847 | 1, 235, 682 | 5,631 | 1, 198, 523 | 399, 210 | 2.839,046 |
| 1848 | 1,344,819 | 16,068 | 1,381, 332 | 411, 823 | 3,154,042 |
| 1849 | 1,418, 072 | 20,870 | 1,453, 459. | 441,525 | 3,334,016 |
| 1850 | 1,540, 769 | 44,429 | 1,468,738 | 481, 005 | - 3,535,454 |
| 1851 | 1,663,917 | 62,390 | 1,524, 915 | 521, 217 | 3,772,439 |
| 1852 | 1,819, 744 | 79,704 | 1,675,456 | 563,536 | 4, 138,440 |
| 1853 | 2,013, 154 | 90, 520 | 1, 789, 238 | 514, 098 | 4,407,010 |
| 1854 | 2,238,783 | 95,036 | 1,887,512 | 581,571 | 4, 802, 902 |
| 1855 | 2,440,091 | 115,045 | 2,021,625 | 655, 240 | 5,212,001 |
| 1856 | 2,401, 687 | 89, 715 | 1, 796, 888 | 583, 362 | 4,871,652 |
| 1357 | 2, 377,094 | 86,873 | 1, 857,964 | 618,911 | 4,940,842 |
| 1858. | 2,499,742 | 78,027 | 2,550,067 | 651,363 | 5,049, 808 |
| 1859 | 2, 4.14, 654 | 92,748 | 1,961,631 | 676,005 | 5, 145, 038 |
| 1860 | 2, 448,941 | 97, 296 | 2,036,990 | 770, 641 | 5, 353,868 |
| 1861 | 2;540,020 | 102,608 | 2, 122,589 | 774,596 | 5,539,813 |
| 1862 | 2, 177, 253 | 113,998 | 2, 224,449 | 596,465 | 5, 112, 165 |

- L. E. Chittenden, Register.

Treasury Departuent, Register's Office, Decenber 26, 1862.

Statement cxhibiting the value of manufactured articles of domestic produce exported to foreign countries from Junc 30, 184.6, to June 30, 1862.

| Articles. | 1847. | 1848. | 1849. | 1850. | 1851. | 1852. | 1853. | 1854. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wax | \$161,527 | \$134,577 | \$121,720 | \$118,055 | \$122,835 | 891,499 | \$113,602 | 887,140 |
| Refined sugar. | 124,824 | -253,900 | 129,001 | *285,056 | 219,588 | 149,921 | 375,780 | 371),488 |
| Chocolate .... | 1,653 | 2,207 | 1,941 | 2,260 | 3,255 | 3,367 | 10,230 | 15,257 |
| Spisits from grain | 67,781 | 90,957 | 67, 129 | 48,314 | 36,0<4 | 48,737 | 141,173 | 282,919 |
| Spirits from molasses. | 293,609 | 269,467 | 288, 452 | 268, 290 | 289,622 | 323,941 | 389,381 | 809,965 |
| Spirits from other muterials | 20,959 | 5,563 | -7,442 | i 19,137 | 16,830 | 13, 163 | 17,582 | 131,048 |
| Vinegar. | 9,526 | 13, 420 | 14, 036 | 11, 1.82 | 16,915 | 12,220 | 20,443 | 16,945 |
| Beer, ale, porter, and cider | 68, 1 i 4 | 78,071 | 51,320 | 52, 52] | 57,975 | 48,052 | 64,677 | 53,503 |
| Linseed oil and spirits of turpentine | 498, 110 | 331, 404 | 148,056 | 229,741 | 145,110 | 152,837 | 362,960 | 1,084,3:9 |
| Lard oil. <br> Houschold fumi | 225,700 | 297,353 | 237,342 | 278,025 | 362,830 | 430,182 | 714, 556 | 763,197 |
| Coaches and other earriages | 75, 369 | 89,963 | 95, 923 | 95, 722 | 199,421 | 172,445 | 184,497 | 244,6\%8 |
| Hats . . . . . . . . . . . . . . . . . | 59, 536 | 55,493 | 64,967 | 68, 671 | 103,768 | 80,453 | 91,261 | 176,404 |
| Saddlery | 13,102 | 27,435 | 37, 276, | 90, 293 | 30,100 | 47,937 | 48,229 | 53,311 |
| Tallow candies and soap, and olher | 606,79 | 670,223 | 627,280 | 664, 963 | 609,732 | 660,054 | 681,362 | 891,566 |
| Snuff and tobaceo .... ............. | 658,350 | 568, 435 | 613,044 | 643, 832 | 1,143,547 | 1,316, 622 | 1,671,500 | 1,551.471 |
| Leatlicr, boots, and shoes | 243, 216 | 194,095 | 151,774 | 143,598 | 458,838 | 428, 708 | 673, 708 | 896; 555 |
| Cordage . . . . . . . . . . . . . | 27,054 | 29,91. | 41,636 | 51,357 | 52,054 | 62,903 | 103, 216 | 194, 076 |
| Gunpowder | 88,397 | 125,263 | ]31,297 | 190,352 | 154,257 | 121,580 | 180,048 | 212,700 |
| Sait ........ | 42,333 | 73, 274 | 8\%,972 | 75, 103 | 61,424 | 89, 316. | 119,729 | 159,026 |
| Sead. | 124,981 | 84,2:8 | 30,198 | 12,797 | 11,774 | 32,725 | 5,540 | 26,874 |
| Iron- |  |  |  |  |  |  |  |  |
| Pig, bac, and nails | 168,817 | 154,038 | 149,358 |  |  | 118,624 191,388 | 181,998 <br> 220 <br> 120 | $\begin{aligned} & 308,127 \\ & 459,775 \end{aligned}$ |
| Castings .......... | 68,889 | 83,188 1,023 | 60,175 886,439 | + $\begin{array}{r}79,318 \\ \hline, 6,792\end{array}$ | 164,425 $1,875,621$ | 191,388 $1,993,807$ | 220,420 $2,097,234$ | $\begin{array}{r} 459,775 \\ 3,472,467 \end{array}$ |
| All manufaetures of. | 924,778 | 1,022, 408 | 886,039 | 1,6\%7,792 | 1,875, 921 | 1,993,807 | $2,097,234$ 108,205 | $3,472,467$ 92,108 |
| Copper and brass, manulactures of | 64, 980 | 61, 468 | 66, 243 | 105,060 334,789 | 91,871 351,585 | 103,039 263,852 | 108,205 327,073 | 92,108 454,789 |
| Medicinal drugs.................... | 165,793 | 210,581 | 220, 894 | 334,789 | 351,585 | 263,852 | 327, 073 | 454,789 |
| Cotton picce zoodsPrinted or colored. | 290,114 | 353,534 | 469,777 | 606,631 | 1,006,561 | 926,404 | 1,086,167 | 1,147,786 |
| Uncolored....... | 3,345,902 | 4,866,559 | 3,9.55,117 | 3,754,407 | 5,571,576 | 6,139,391 | 6,926,485 | 4,130,149 |
| Twist, yarn, and thread | 108, 132 | 170,633 | 92, 555 | 17,405 | 37,260 | 34,718 | 22,594 | 49,315 |
| Other manufactares of | 338,375 | 327, 479 | 415,680 | 335,981. | 625,808 | 571,638 | 733,648 | 423,085 |
| Hemp and flax- |  |  |  |  |  |  |  |  |
| Cloth and tirread | $\begin{array}{r} 477 \\ 5,305 \end{array}$ | 195 6,218 | $\begin{aligned} & 1,009 \\ & 4,549 \end{aligned}$ | 1,183 <br> 10,593 | 1,647 6,376 | 5,468 <br> 8,154 | 2,924 13,860 | $\begin{aligned} & 24,456 \\ & 55,251 \end{aligned}$ |
| Wags and all manufiturers of | 5,305 47,101 | 6,218 574,834 | $1,9,549$ 75,945 | 10,593 207,632 | 1,376 $1,211,894$ | 8,154 250,228 | 13,866 239,733 | 55,251 234,388 |
| Wearing apparel....... | 47,101 4,758 | 574,834 8,512 | 75,945 $10,6.92$ | 207,632 | $1,211,894$ 23,096 | 250,228 18,310 | $\begin{array}{r}\text { 239, } \\ 53,683 \\ \hline\end{array}$ | 234,388 34,525 |
| Earthen and stone ware Combs and buttons.... | 4,758 17,026 | 8,512 16,461 | $10,6.72$ 38,130 | 15,644 <br> 23,987 | 23,096 27,354 | 18,310 28,83 | 53,685 31,395 | 34,525 |
| Combs and buttons. | 1,967 | 2,160 | 2,924 | 2,827 | 8,257 | 4,385 | 6.612 | 9,501 |


| Bulinard tables and aipparatus..... c.. . . . . . . . . . . . . . . . . . . . . . . . | 615 | 12 | 701 | 2,295 | 1,798 | 1,088 | 1,673 | 3,204 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Umbrellas, parasols, and sunshades .......................... | 2,150 | 2,916 | 800 | 3,395 | 12,260 | 8,340 | 6,183 | 11,658 |
| Manufactures of India-rubber......... Leather and morocco, (not sold per poil | 29,856 | 16,483 | $\cdots$ | - 9,800 | 13,309 | 18,617 | 6.448 | 17,018 |
| Fire engines and apparatus...... ...................................... | 2,443 | 7,686 | 548 | 3, 140 | 9,488 | 16,784 | 9,652 | 6,597 |
| Printing presses and types.. | 17,431 | 30,403 | 28,031 | 30,242 | 71,401 | 47,781 | 32,250 | 33,012 |
| Musieal instruments....... | 16,997 | 38,508 | 23,713 | 21,634 | 55,700 | 67,733 | 52,397 | 126,198 |
| Books and maps | 44,751 | 75,193 | 94,427 | 119,475 | 153,912 | 217.809 | 142,604 | 187,335 |
| Paper and stationery | 88,731 | 78,307 | 86:827 | 99,696 | 155,664 | 119,53.5 | 122,212 | 192,339 |
| Paints and varnish .. | 54,115 | 50,739 | 55,145 | 67,397 | 109,834 | 85, 300] | 83,020 | 121.823 |
| Manufactures of glass | 71,155 | 76,007 | 101, 419 | 136,68:2 | 185, 436 | 194,634 | 170,561 | 229, 476 |
| Manufactures of in . | 6,363 | 12,353 | 13,143 | 13,590 | 27,823 | 23,420 | 22,988 | 30,750 |
| Manufactures of pewter and lead | 13,694 | 7,739 | 13,196 | 22,682 | 16,426 | 18, 460 | 14,054 | 16,478 |
| Manufactures of mirble and stone | 11, 220 | 22,466 | 20,252 | 34,510 | 41,449 | 57,240 | 47,628 | 88377 |
| Manufactures of gold and silver, and gold leaf | 4,268 | 6,241 | 4,502 | 4,583 | 68,639 | 20,332 | 11,873 | 1,311,533 |
| Quicksilver................... | 3,126 |  |  |  |  | 114,738 | 66,397 | 442,383 50,471 |
| Artificial fowers and jewelry Trunks and vatises . | 3, 270 | 11,217 | 8,509 | 40,283 10,370 | 121,013 | 114,7,38 | -27,148 | 23, 673 |
| Bricks and litne | 17,6:33 | 24,174 | 8,671 | 16,348 | 22,045 | 13,539 | 32,625 | 33, 314 |
| Oil-cake |  |  |  |  |  |  |  |  |
| Articles not enumerated. | 1,108,984 | 1, 137,828 | J, 408,278 | 3,869,071 | 3,793,341 | 2,877,659 | 3,788,700 | 4,972,084 |
| - Total. ... $\quad$ Gold and silver coin and bulion ........................... | $\begin{array}{r} 10,476,345 \\ 62,620 \end{array}$ | $\begin{array}{r} 12,858,758 \\ 2,700,412 \end{array}$ | $\begin{array}{r} 11,280,075 \\ 956,874 \end{array}$ | $\begin{array}{r} 15,196,454 \\ 2,046,679 \end{array}$ | $\begin{aligned} & 20,136,967 \\ & 18,064,584 \end{aligned}$ | $\begin{aligned} & 18,86 \cdot, 931 \\ & 37,437,8: 7 \end{aligned}$ | $22,599,930 \cdot$ $23,548,535$ | $\begin{aligned} & 25,849,411 \\ & 38,234,566 \end{aligned}$ |
|  | 10,538,965 | 15, 559, 170 | 12,236,949 | 17,243, 130 | 38,206,547 | 56,300,768 | 46, 148,465 | 65,083,977 |

No. 24.-Statement exhibiting the value of manufactured articles of domestic produce exported, \&c.-Continued.


| Fire-engines and apparatus | 14,829 | 29,088 | 21,524 | 7,220 | 3,213 | 9,948 | 7,940 | 34,930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Printing presses and types | 36,405 | 67,517 | 52,747 | 106,498 | 68,868 | 157,124 | 106.562 | 168.647 |
| Musical instruments | 106,857 | 133,517 | 127,748 | 97, 775 | 155, 101 | 129,653 | 150,974 | 147.825 |
| Books and maps. | 207,218 | 202,502 | 277,647 | 209, 774 | 3:9.080 | 278,268 | 250,365 | 214.231 |
| Paper and stationery | 185, 637 | 203.013 | 224, 767 | 229,991 | 299,857 | 285, 798 | 347, 915 | 398,546 |
| Paints and varnish. | 163,093 | 217,179 | 223,320 | 131,217 | 185, 688 | 223, 809 | 240,923 | 259,064 |
| Manufactures of glass | 204,679 | 216,439 | 179,900 | 214,608 | 259,316 | 277,948 | 394, 731 | 522,606 |
| Manufactures of tin | 14,279 | 13,610 | 5,622 | 24,386 | 39,289 | 39, 064 | ?0,229 | 62, 286 |
| Manufactures of pewter and lea | 5,233 | 5,628 | 1,818 | 27,327 | 28,732 | 46,081 | 30, 534 | 31,366 |
| Manufactures of marble and stone | 168,546 | 162, 376 | 111,403 | 138.540 | 112,214 | 176,239 | 185, 267 | 190,067 |
| Manufactures of gold and sitver, an | 9, 051 | 6,116 | 15,477 | 26,386 | 35,947 | 140, 187 | 53,372 | 63,078 |
| Quicksilver. | 806,119 | 831, 724 | 665, 480 | 129,184 |  | 258,682 | 631,450 | 1,237,643 |
| Artificial flowers and jewelry | 22,043 | 26,386 | 28, 070 | 28,901 | 58,570 | 24, 866 | 50,199 | 67,880 |
| Trunks and valises | 35, 203 | 32,457 | 37,748 | 59,44! | 42,153 | 50,184 | 40,622 | 50, 317 |
| Bricks and lime. | 57,393 | 64,297 | 68,002 | 103,821 | 160,611 | 154,045 | 93,292 | 83,385 |
| Oil cake |  |  |  | 1,433,861 | 1,198,581 | 1.609,328 | 1,1355,691 | 875, 841 |
| Articles not enumerated. | 4,014,432 | 3,559,613 | 3,292,722 | 2,601,788 | 2,274,652 | 2,397,445 | 2,530,689 | 2,88u, 347 |
| Total <br> Gold and silver coin and bullion | $\begin{aligned} & 28,833,299 \\ & 53,957,418 \end{aligned}$ | $\begin{aligned} & 30,970,992 \\ & 44,148,279 \end{aligned}$ | $\begin{aligned} & 29,653,267 \\ & 60,078,352 \end{aligned}$ | $\begin{aligned} & 30,372,180 \\ & 42,407,246 \end{aligned}$ | $\begin{aligned} & 33,853,660 \\ & 57,502,305 \end{aligned}$ | $\begin{aligned} & 39,803,080 \\ & 56,946,851 \end{aligned}$ | $\begin{aligned} & 36,418,254 \\ & 23,799,874 \end{aligned}$ | $\begin{aligned} & 27,171,317 \\ & 31,044,651 \end{aligned}$ |
|  | 82,790,717 | 75,119,271 | 89,731,619 | 72,779,426 | 91,355,965 | 96, 749,931 | 60,218,124 | 58,215,658 |

## Treasury Department,

Regisler's Office, December 26, 1862.
L. E. CHITTENDEN,

Register.

$$
\text { No. } 25 .
$$

Statement exhibiting the value of foreign merchandise imported, re-exported, and consumed, annually, from 1821 to 1862, inclusive; and also the estimated population and rate of consumption per capita during the same period.

| Years ending - | Value of foreign merchendise. |  |  | Population. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imported. | Re-exported. | Consumed and on hand. |  |  |
| September 30, 1821 | \$62,585, 724 | \$21, 302, 488 | \$41, 283, 236 | 9,960,974 | \$4 14 |
| 1822 | 83,241,541 | 22, 286, 202 | $60,955,339$ | 10,283.757 | 592 |
| 1823 | 77,579,267 | 27,543, 622 | 50, 035, 645 | 10,606,540 | 471 |
| 1824 | 80,549, 007 | 25,337, 157 | 55,211,850 | 10, 929, 323 | 505 |
| 1825 | 96, 340, 075 | 32,590, 643 | $63,749,432$ | 11, 252, 106 | 566 |
| 1826 | 84,974, 477 | 24,539,612 | 60,434, 865 | 11,574,889 | 522. |
| 1827 | 79, 484, 068 | 23, 403, 136 | 56,080, 932 | 11,897,672 | 471 |
| 1828 | 88, 509, 824 | 21,595,017 | $66,914,807$ | 12,220, 455 | 547 |
| 1829 | 74,492,527 | 16,658, 478 | 57, 834, 049 | 12,243, 238 | 461 |
| 1830 | 70,876,920 | 14,387, 479 | 56,489,441 | 12.866, 020 | 431 |
| 1831 | 103, 191, 124 | 20,033,526 | 83, 157,598 | 13,286. 364 | 625 |
| 1832 | 101, 029, 266 | 24,039,473 | 76,989,793 | 13, 706, 707 | 561 |
| 1833 | 108, 118, 311 | 19,822, 735 | 88, 295,576 | 14, 127, 050 | 625 |
| 1834 | 126,521, 332 | 23,312,811 | 103, 208, 521 | 14, 547,393 | 709 |
| 1835 | 149, 895, 742 | 20,504,495 | 129,391, 247 | 14,967, 736 | 864 |
| 1830 | 189,980, 035 | 21,746, 360 | 168, 233,675 | 15,388, 079 | 10.93 |
| 1837 | 140, 989, 217 | 21, 854, 962 | 119, 134, 255 | 15,808, 422 | 753 |
| 1838 | 113, 717, 404 | 12, 452,795 | J.01, 264, 609 | 16,228,765 | 623 |
| 1839 | 162, 092, 132 | 17,494,525 | 144,597,607 | 16,649, 108 | 868 |
| 1840 | 107, 141, 519 | 18, 190,312 | 88, 951, 207 | 17, 069, 453 | 521 |
| 1841 | 127, 946, 177 | 15,469,081 | 112,477, 096 | 17,612,507 | 638 |
| 1842 | 100, 162, 087 | 11,721,538 | 88,440,549 | $18,155,561$ | 487 |
| 9 months to June $30,1843 \ldots \ldots$ | 64, 753, 799 | 6,552,697 | 58, 201, 102 | 18,698, 615 | 415 |
| Year to Junc 30, 1844. | 108, 435, 035 | 11, 484, 867 | 96,950, 168 | 19, 241, 670 | 503 |
| 1845 | 117, 254, 564 | 15, 346,830 | 101, 907, 734 | 19,784, 725 | 515 |
| 1846 | 121,691,797 | 11, 346,623 | 110,345, 174 | 20, 327, 780 | 542 |
| 1847 | 146, 545, 638 | 8,011, 158 | 138, 534, 480 | 20, 780, 835 | 660 |
| 1848 | 154, 998, 928 | 21, 128,010 | 133,870,918 | 21,413,890 | 625 |
| 1849 | 147, 857, 439 | 13, 088,865 | 134, 768, 574 | 21,956,945 | 613 |
| 1850 | 178, 138,318 | 14,951,808 | 163, 186,510 | 23, 191, 876 | 703 |
| 1851 | 216, 224, 932 | 21,698, 293 | 194, 526,639 | 23,887, 632 | 814 |
| 1852 | 212,945, 442 | 17, 289,382 | 195,656,060 | 24,604,261 | 795 |
| 1853 | 267,978, 647 | 17,558, 460 | 250, 420, 187 | 25,342,388 | 988 |
| 1854 | 304,562,381 | 24, 850, 194 | 279, 712, 187 | 26, 102,659 | 1071 |
| 1855 | 261, 468, 520 | 28,448, 293 | 233, 020, 227 | 26, 885, 738 | 867 |
| 1856 | 314, 639, 942 | 16,378,578 | 298, 261, 364 | 27,692,310 | 1077 |
| 1857 | 360, 890, 141 | $23,975,617$ | 336, 914,524 | 28, 523, 079 | 1181 |
| 1858 | 282, 613, 150 | 30, 886, 142 | 251, 727, 008 | 29,378, 771 | 857 |
| 1859 | 338, 768, 130 | 20,895, 077 | 317, 873, 053 | 30,260,134 | 1050 |
| 1860 | 362, 163, 941 | 26,933,022 | 335, 230, 919 | 31,429,891 | 1066 |
| 1861 | 335, 650, 153 | 20,645, 425 | 315,004, 728 | 32, 373, 388 | 973 |
| 1862 | 205, 819,823 | 16,869, 641 | 188, 950, 183 | 33, 344, 589 | 567 |
| Total. | 6,832,818,496 | 824, 755, 788 | 6,008, 193, 067 |  |  |

L. E. CHITTENDEN, Register.

Teeasidy Departhent, Register's Office, December 26, 1862.

No. 26.
Statement exhibiting the total. value of imports, and imports consumed in the United States, exclusive of specie, dureme cache fiscal ycar from 1821 to 1862, inclusive; showing also the value of foreign and domestic exports, exclusive of specie; the aggrosate exports, including specic, and the tonnage employed during the same period.


No. 26.-Statement exhibiting the total value of imports, \&c.-Continued.


No. 27.
Statement exhibiting a summary vicw of the exports of domestic produce, \&c., of the United States during the ycars ending on June $30,1847,1848,1849,1850,1851,1852,1853,1854,1855,1856,1857,1858,1859,1860,1861$, and 1862.

| Years ending- | Product of- |  |  |  |  |  | Raw produce. | Specie and butlion. | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - |  |  |  |  |  |  |  |  |
|  | The sea. | The forest. | Agriculture. | Tobacco. | Cotton. | Manufuctures. |  |  |  |
| June 30, 1847.............. | \$3,468, 033 | \$5,996,073 | \$68,450,383 | \$7,242,086 | \$53,415,848 | \$10,476,345 | \$1,526,076 | \$62,620 | \$150,637,464 |
| June 1848............. | 1,980,963 | 7,059,084 | 37,781,446 | 7,551,122 | 61,998,294 | 12,856,758 | * 974,042 | 2,700,412 | *132,904,121 |
| 1849............... | 2,547,654 | 5,917,994 | 38,858,204 | 5,804,207 | 66, 396. 967 | 11,280,075 | 904.980 | 956,874 | 132, 666,955 |
| 1850............. | 2,824, 818 | 7,442,503 | 26,547,158 | 9, 951, 023 | 71,984,616 | 15,196,451 | 953, 664 | 2,044,679 | 136,946, 912 |
| 1851....... ...... | 3,294,691 | 7,847,422 | 24, 369,210 | 9,219,251 | 112,315, 317 | 20, 136,967 | 1,437,680 | 18,069,580 | 196,689\%718 |
| 1852............... | 2,288.342 | 7,861, 220 | 26, 378,872 | 10,031,28:3 | 87, 965, 732 | 18, 862.931 | 1,545,767 | 37, 437, 837 | 192,368,984 |
| 1853............... | 3,279,413 | 7,915,259 | 33, 463,573 | 11,319,319 | 109,456, 404 | 22,599, 930 | 1,735,264 | 23,548,535 | 213, 417,697 |
| 1854............... | 3.064,069 | 11,761,185 | 67, 104, 592 | 10,016,046 | 93.596,220 | 26.849.411 | 2,764.781 | 33, 234, 566 | 253, 390,870 |
| 1855....... ...... | 3,516,894 | 12,603, 837 | 42,567,476 | 14,712,468 | 88, 143,844 | 28,833,299 | 2,373,317 | 53, 957,418 | 246, 718, 553 |
| 1856.............. | 3,356,797 | 10,644, 184 | 77,686,455 | 12.221,643 | 128,382, 351 | 30, 970,992 | 3,125,429 | $44,148,279$ | 310,586, 330 |
| 1857. | 3,704,523 | 14,699,711 | 75,722,096 | 20,260, 772 | 131,575, 859 | 24, 653, 267 | 3,290,485 | 60, 078,359 | 338, 985, 065 |
| 1858 | 3,550.295 | 13, 475, 671 | 53,235, 980 | 17,009,767 | 131,386,661 | 30,372, 180 | 2,320;479 | 42, 407, 246 | 293, 758,279 |
| 1859 | 4,469,974 | 14, 429, 406 | 40, 400,757 | 21, 674,038 | 161,434,923 | 33.853,660 | 2.676, 322 | 57,502,305 | 335,894, 385 |
| 1860. | 4,156, 480 | 13, 732x, 559 | 48, 451,894 | 15,906,547 | 191,806,555 | 39, 803, 080 | 2,279,308 | 56, 946,851 | 373,189,274 |
| 1861 | 4, 451,515 | 10,260,809 | 101, 655,833 | 13,784,710 | 34,051, 483 | 35,418,254 | 3.543 .69 .5 | 23,799, 8 \% 0 | 227, 666,169 |
| 1862. | 3,913,477 | 9,934,211 | 124,561,114 | 12, 325,356 | 1,180, 113 | 27,171,017 | 2,790,700 | 31,044,651 | 212,920,639 |
| Total............... | 53, 854, 938 | 161,699, 728 | 887,235,043 | 198,429,838 | 1,525,091,187 | 395,336,617 | 34, 441,989 | 492,942,075 | 3,749,031,415 |

Treasory Defartment, Register's Office, December 26, 1862 :
L. E. CHITTENDEN, Register.

Statement exhibiting the value of foreign merchandise and domestic produce exported annually, from 1821 to 1862.



Treasury Department, Registet's Office, December 26, 1862.
L. E. CHITTENDEN, Register.

No. 29.
Statement exhibiting the value of imports, annually, from 1821 to 1862.


## L. E. CHITTENDEN, Register.

Treasury Department, Register's Office, December 26, 1862.

No. 30.
Statement exhibiting the aggregate value of breadstuffs and provisions exported, annually, from 1821 to 1862.

L. E. CHITTENDEN, Register.

Treasury Departminnt, Register's Office, December 26, 1862.

Statement of the expenditures and receipts of the Marine Hospital Fund for the relief of sick and disabled seamen in the ports of the United States for the fiscal year ending June 30, 1862.


Gloucester, John S. Wehber aice and Beverly no recurn

Marbion and Charlestown, $j$. $\boldsymbol{z}$............... Plymouth, no recurns... 2.2 . Goodrich Fall River, Charles Alm
Barnstable, J. M. Day...........
Barnstable, Charles F. Swif.
Barnstable, Charles F. Swin.....
New Bedford, Lawrence Grinnell......... Edgartown, John Vinson. Nantucket, no returns.
Bhode Islind.
Providence, Charles Anthony...........
Bristol and Warren, W.H. S. Bayley Bristol and Warren, W. H. S. Bayley Bristol \& Warren, W. R. 'Taylor. Newport, Seth W. Macy..................

## connecticut.

## Middtetown, Origen Utley

New London, Edward Prentis New Haven, Jaincs E. Babcock Fairferd, S. C. Boothe

## NEW YORE.

Sackett's Harhor, C. W. Inglehart Genesee, P. M. Crandall ................... Oswego, John B. Higgin Oswego, C. A. Perk
Buffalo'Creek, Christian Metz, jr Ossvegatchie, David M, Chapin. Sag Harbor, John Sherry ......... Champlain, George W. Goff Capu Vincent, no returns. Dunkirk, George M. Abell.

## NEW JERSEY.

Bridgetown, William S. Bowen
Burington, no returns
Perth Amboy, J. Lawrence Bogg
Great Egg Harbor, J. S. Adams.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| 788 | 774 | Hospita |
|  |  |  |
| 1 | 1 | Private |
| 33 | 33 | Hospita |
| 187 | 191 | -... do . |
| 15 | 15 | $\ldots$...do . |
| 29 | 28 | Hospital and |
|  |  |  |
| 1,055. | 1,044 |  |
| 62 | 62 | Hospital. |
| 1 | 1 | Private. . |
| , | 2 | Hospital. |
| 9 | 12 | Private.. |
| 73 | 77 |  |
| 28 | 28 | Hospital and priva |
| 3 | 3 | Hospital. |
| 33 | 40 | ...do |
| 5 | 5 | Private. |
|  |  |  |
| 69 | 76 | ........................ |
| 2 | 2 |  |
| 4 | 4 | Hospital. ........ ..... |
| 46 | 46 | .... do . . |
| 1 | 33 | . . . do . |
| -294 | $\bigcirc 309$ | Hospital. |
| 1 | 3 | Private. |
| 2 | 2 | $\therefore$ do. |
| 2,346 | 2,194 | Hospitals. |
| 14 | 12 | Private. |
| 1 | $\cdots$ | Private. |
| 2,711 | 2,606 |  |
|  |  |  |
| 19 | 20 | Private . |
|  |  | Hospital |
| 6 | 6 | Private. |



8350
300


| \|.......... |
| :---: |
| .......... |
| $\underline{2,309} 90$ |
| - $9 . .$. |
| 21050 |
| 94930 |
| 8445 |
| 3,577 25 |
| $\begin{array}{r} 37150 \\ 1500 \\ 1250 \\ 8025 \end{array}$ |
|  |  |
|  |  |
|  |  |
|  |
|  |
|  |
|  |
| 20635 |
| 5001000 |
|  |  |
|  |
| …1. |
| $\begin{array}{r} 1000 \\ 1200 \\ 1,25000 \end{array}$ |
|  |  |
|  |  |
|  |
|  |
| 1,361 95 |
| 13430 |
| 500 |


| 625 |  |  |
| :---: | :---: | :---: |
| .......... | ....... | - . . |
| $\cdots 74902$ | ........ |  |
| …… 5. |  |  |
| 21315 |  |  |
| 1, 02495 |  |  |
| 5690. |  |  |
| ......... |  |  |
| 2,088 66 | 500 |  |
| 55720 | 350 |  |
| 9.00 |  |  |
| 750 11580 |  |  |
|  | 650 |  |
| 689.50 | 1000 | ....... |
| 202 |  |  |
| 4695 | ....... | ....... |
| 3720 | 650 |  |
| .......... |  |  |
| 8617 | 650 |  |
| ...... | ........ | ......... |
| ..... | . | . $\cdot$. |
| - | . $\cdot$ |  |
| … 180 | ........ | . |
| 1 | …….. |  |
| -23 30 | . $\cdot$. |  |
|  | ......... |  |
|  | . |  |
| 5510 |  |  |
| ........... | ....... |  |
| -1.100 |  |  |


|  |  |  | 2146 . | $\begin{array}{r} 42267 \\ -\quad 55477 \\ \quad 2484 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| 08 | 700 | 29 | 24,248 53 | 11,515 73 |
|  |  | ... | 6165 | 6338 |
| 61 |  |  | 6165 | 61612 |
| 34 |  |  | 1,144 99 | 21984 |
| 3 | 1200 | 2 | 5, 45678 | 93552 |
| 73 | 1200 | 2 | -376 69 | 45605 |
| 780 | 1200. | 3 | 78980 | 59591 30182 |
| 41 | 4300 | 36 | 32,264 18 | 15,878 20 |
| 293 | 1200 | 2 | 2,965 37 | 64422 |
| 101 |  | $\ldots$ | 10301 | 6537 |
| 107 |  |  | 10857 |  |
| 500 | 1200 | 2 | 60555 | 36870 |
| 45 | 2400 | 4 | 3,782 50 | 1,078 29 |
| 44 | 1200 | 2 | 44896 | 71530 |
| 253 | 1200 | 2 | 25613 | 63092 |
| 789 | 600 | 1 | 79132 | 68110 |
| 210 | 600 | 1 | 21255 | 49009 |
| 89 | 3600 | 6 | 1,70896 | 2,674 78 |
| 15 |  |  | 1515 | 3537 |
| 50 |  |  | - 15150 | 6353 |
| 128 |  |  | 2,053 88 | 48999 |
| 04 | 12 | 2 | 4,449 32 | 87155 |
|  |  |  |  | 2803 |
| 98 | 1800 | 3 | 3,533 19 | 2,994 80 |
| 47 |  |  | 4755 | 14191 |
| 52 |  |  | 5302 | 43039 |
| 34 | 574 | 92 | 57,503 04 | 5,480 40 |
| 315 | 1200 | , | 31678 | 55590 |
|  |  |  |  | 36203 |
| 56 |  |  | 5626 | 23843 |
| 99 | 61600 | 99 | 68,179 69 | 51,691 63 |
| 540 | 1200 | 2 | 54761 | 13764 |
| 67 |  |  | 67 67 | 13460 98065. |
| 30 | 600 | 1 | 23230 | 68053 |



| Cherrystone, Edw'd S. Bailey, no returns. No other ports have made returns. | $\mid \cdots$ | 5 | \|................... ...... |  | $\frac{10880}{}$ | $\|$$\cdots \cdots \cdots$ <br> 58 | 488 |  | $\mid$ | 179 | ........ | . | 18057 | 1,327 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beaufort, no returns ....... . . . . . . . . . . . . |  | ...... |  |  |  |  |  |  |  |  |  | .. | $\because$ | 248 |
| Beaufort, no returns....................... | ..... |  |  | .......... | ............ | .......... |  |  |  |  | ... . . . |  | ........... | . 6130 |
| Brunswick, (noothers,) Woodford Mabry | 10 | 10 | Hospital. . . . . . . . . . . . | 350 | . 4700 | 2350 | 1410 |  |  | 84 |  | $\cdots$ | 8544 |  |
| Key West, Charles Howe | 212 | 188 | Hospital |  | 3,706 04 |  | 24051 |  |  | 4011 | 4800. | 5 | 4,02678 | 73049 |
|  | 212 | 188 |  |  | 3,706 04 | ........... | 24051 |  |  | 4011 | 4800 | 5 | 4,026 78 | 73049 |
| No returns . ............ ................. | ..... | ...... |  |  |  | ....... |  |  |  | ........ |  | .... | ........... | ........... |
| No returns. | ....... |  |  |  | ...... | .......... |  |  |  |  |  |  |  | .......... |
| No returns ..... .......................... |  |  |  |  |  | ..... .... |  |  |  |  |  | $\cdots$ | .......... | ........... |
| No returns................................ |  |  |  |  |  |  | .......... |  |  |  |  |  |  |  |
| Miami, Emery D. Potter................. | 32 | 32 |  | 450 | 88264 |  |  |  |  |  |  |  |  |  |
| Miami, Andrew Stephan. . . . . . . . . . . . . . . . | 7 | 6 | ... do..... do.... ...... | 450 | 1,268 78 | ……..... |  |  |  | 1280 | 12000 | 9 | 1,293 58 | - 20173 |
| Sandusky, Jolnn Youngs.................. | ${ }^{6}$ | 6 | Private . . . . . . . . . . . . . | 300 | 3190 6715 | 1701 | 28.5 |  |  |  |  |  | - 5230 | 55422 |
| Cuyahoga, Chas. J. Ballard ............. | 78 | 71 | Hospital . . . . . . . . . . . . . . |  | 6,715 16 | 1,250 00 | 58230 |  | 7899 |  | 2400 | 5 | 8,736 93 | 2,092 22 |
| Cincinnati, Enoch T. Carson . . . . . . . . . . | 254 | 384 | .. .do........ .......... |  | 12,373 97 |  |  |  |  | 12469 | 9600 | 16 | 12,594 66 | 1,689 98 |
|  | 377 | $499{ }^{\circ}$ |  |  | 21,272 45 | 1,267 01 | 58515 |  | 7899 | 23329 | 13200 | 23 | 23,568 92 | 4,537 77 |
| Detroit, N. G. Isbell ................... | 141 | 229 | Hospital ........ ${ }^{\text {. }}$..... |  | 4,17402 | 1,500 00 | 46443 | 104.00 | ........ | 6324 | 8400 | 15 | 6,389 69 | 2,622 38 |
| Michilimackinac, J, W. McMath ........ | 12 | 12 | ....do....... ........... | 300 | 4188 | 2200 | 900. | 700 | ........ | 79 |  |  | 8067 | 24234 |
|  | 153 | 234 |  |  | 4,215 90 | 1,522 00 | 47343 | 11100 | ........ | 6403 | 8400 | 15 | 6,470 36 | 2,864 72 |

No. 31.-Statement of the expenditures and receipts of the Marine Hospital Fund, \&c.-Continued.



Many of the marine hospital reports are so given as to make it impossible to classify the accounts. * No marine hospital reports.
L. E. CHITTENDEN, Register.

Treasidy Uepartment, Register's Ofice, December 8, 1862.

$$
\text { No. } 32 .
$$

Statement showing the amount of moneys expended at each custom-house in the United States duiring the fiscal year ending June 30, 1862, per act of March 3, 1849.


No. 32.-Statement showing the amount of moneys expended, \&c.-Continued.

| Districts. | Present collectors. | Amount. |
| :---: | :---: | :---: |
| Presque Isle, Pennsylvau | Thomas Wilkins. | \$1,962 12 |
| Pittsburg, Pennsylvania | C. W. Batchelor | 5,713 12 |
| Delaware, Delaware | Thomas M. Rodney | 12,513 94 |
| Baltimore, Maryland | Henry W. Hoffman | 214,87.1 13 |
| Annapolis, Maryland | John E. Stalker | 91517 |
| Oxford, Maryland. | William H. Valliant' | 259.30 |
| Vienna, Maryland | D. J. Waddell. | 1,482 51 |
| Town Creek, Maryland | James Jones | 15084 |
| Havre de Grace, Merryland | Levi Kline | 15441 |
| Georgetown, District of Colu | Judson Mitchell | 4,428 02 |
| Richmond, Virginia. | (No returas) |  |
| Norfolk and Portsmouth, Vir | ... do. |  |
| Tappabannock, Virginia. | ...do. |  |
| Cherrystone, Virginia | E. L. Bayly | 4285 |
| Yorktown, Virginia. | (No returns) |  |
| Petersburg, Virginia | -..-do.. |  |
| Alexandria, Virginia | Andrew Jamieson | 3,962 75 |
| Wheeling, Virginia | Thomas Horubrool | 2,747 73 |
| Yeocomico, Virginia | (No returns) |  |
| Camden, North Carolina | -. do. |  |
| Edenton, North Carolina | . do. |  |
| Plymouth, North Carolina | do |  |
| Washington, North Carolina | do |  |
| Newbern, North Carolina_ | do. |  |
| Ocracoke, North Carolina | do |  |
| Beaufort, North Carolina | J. D. Hedrick | 4529 |
| Wilmuington, North Carolina | (No returns) |  |
| Charleston, South Carolina | - . do. |  |
| Georgetown, South Carolina | .-.do |  |
| Beaufort, Soutb Carolina. | T. C. Severan | 87445 |
| Savannah, Georgia. | (No returns) |  |
| Saint Mary's, Georgia | . . do. |  |
| Brunswick, Georgia | . do. |  |
| Augusta, Georgia | . do |  |
| Pensacola, Florida | -do |  |
| Saint Augustine, Florid | ....do. |  |
| Saint Mark's, Florida | -..-do |  |
| Key West, Florida- | Charles Howe | 4,955 39 |
| Saint John's, Florida | (No returns) |  |
| Apalachicola, Florida | ...do. |  |
| Fernandina, Florida | do |  |
| Bayport, Florida | . do |  |
| Pilatka, Florida. | - do |  |
| Mobile, Alabama | -...do. |  |
| - Tuscumbia, Alabama | . - . . do |  |
| Pearl River, Mississipp | .do |  |
| Natchez, Mississippi. | do |  |
| Vicksburg, Mississippi. | . do |  |
| - New Orleans, Louisiana | - do |  |
| Teche, Louisiana | . do |  |
| Shreveport, Louisiana | . do |  |
| Texas, Texas. | do |  |
| Brazos de Santiago, Texas | . do |  |
| Saluria, Texas. | - do |  |
| Paso del Norte, New Mexico | Samuel N. Wood, (no re |  |
| Nasbville, Tennessee. | (No returas) |  |
| Memphis, Tennessee | .-. -do. |  |
| Knoxville, Tennessee | . do. |  |
| Chattanooga, Tennessee |  |  |

No. 32.-Statement showing the amount of moneys expended, \&c.-Continued.

| Districts. | Present collectors. | Amount. |
| :---: | :---: | :---: |
| Louisville, Kentucky (g) | C. B. Cotton. | \$458 12 |
| Paducah, Kentucky | W: Thornberry | 96631 |
| .Hickman, Kentucky | (No returns) |  |
| Columbus, Kentucky | ... do. |  |
| Miami, Ohio.. | Andrew Stephan | 3,916 42 |
| Sandusky, Obio | John Youngs | 4,042 38 |
| Cuyahoga, Ohio | Charles J. Ballard | 7,630 80 |
| Cincinnati, Ohio. | Enoch T. Carson | 8,734 91 |
| Deiroit, Michigan | Nelson G. Isbell. | 18,280 60 |
| Michilimaclinac, Michiga | John W. McMath | 5,621 78 |
| Evansville, Indiana. | A. L. Robinson. | 3,645 31 |
| Madison, Indiana | Robert P Jones | 53300 |
| New Albany, Indian | Jacob Anthony | 1,468 65 |
| Chicago, Illinois. | Luther Haven. | 12,880 30 |
| Altọn, Illinois | John H. Yager | 59740 |
| Galena: Illinois | Daniel Wann.. | 41645 |
| Quincy, Illinois | J. J. Langden. | 51800 |
| Cairo, Illinois | Daniel Arter. | 3,474 69 |
| Peoria, Illinois. | L K. Webb, (no returns) |  |
| Saint Louis, Missour | R. J. Howard | 6,074 71 |
| Hannibal, Missouri | N. O. Archer | 1,170 00 |
| Burlington, Lowa | C. Dunham. | 35000 |
| Keokuk, Iowa | John Stannus | 1,358 07 |
| Dubuque, Iowa. | John B. Henion | 70513 |
| Milwaukie, Wisconsin | Edwin Palmer | 6,560 42 |
| Minnesota, Minnesota | Joseph Lemay. | 2,143 07 |
| Puget's Sound, Washingto | Victor Smith | 52907 |
| Oregon, Oregon | William L. Adam | 5,174 43 |
| Cape Perpetua, Orego | E. R. Drew - | 2,218 71 |
| Port Orford, Oregon | William Tichne | 2,750 00 |
| San Francisco, California ( $f$ ) | Ira P. Rankin | 201,534 26 |
| Sonoma, California | Seth M. Swain | 3,002 30 |
| San Joaquin, California | S. W. Sperry | 3,540 00 |
| Sacramento, California (a) | L. H. Foote | 2,452 87 |
| San Diego, California | Joshua Sloane | 3,000 55 |
| Monterey, California | J. T. Porter | 5,289•82 |
| San Pedro, California | Oscar Macy | 5,330 55 |
| Total. |  | 2,907,327 34 |

L. E. CHITTENDEN, Register.

Trensury Drpartment, Register's Office, November 19, 1862.

## NOTES.

(a.) To the 31st of March, 1862.
(b.) To the 6 th of August, 1861.
(g.) To the 30th of October, 1861.
(e.) To the 2d of August, 1861.
(f.) To the 30th of April, 1862.

No. 33.
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, 1862, with their occupation and compensation, per act of March 3, 1849.

| - Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Passamaquoddy, Me... | 1 | Collector. ${ }^{\text {P }}$ | \$3,000 00 |
|  | 1 | Surveyor . ..................................... | 1,193 00 |
|  | 7 | Inspectors .........-.. ....... ....... . . . . . . . | 1,095 00 |
|  | 3 | .... do ... | 84200 |
|  | 1 | .... do . | 73000 |
|  | 1 | Deputy collector.............................. | 73000 |
|  | 1 | Aid to the revenue ......................... | 82300 |
|  | 1 | .... do ........................................ | 73000 |
|  | 1 | Weigher, measurer, and aid ................. | 1,083 00 |
|  | 1 | Weigher and measurer..................... | 21800 |
|  | 1 | Boatman | 36000 |
|  | 1 | .... do .. | 24000 |
| Machias, Me........... | 1 | Collector. | 1,660 40 |
|  | 1 | Inspector and deputy collector | 50000 |
|  | 1. | -....do ........... .... | 50000 |
|  | 1 | ....do ... | 36500 |
|  | 1 | .... do | 25000 |
| Freņchman's Bay, Me. | 1 | Collector | 1,75170 |
|  | 1 | Deputy collector and inspector | 1,095 00 |
|  | 1 | ....do............. do .............. ..... .... | 1,000 00 |
|  | 2 | ....do ...-......... do ......... .............. | . 30000 |
|  | 1 | Inspector ....................................... | 73000 |
|  | 1 | Boatman ......... ........................... | 36000 |
|  | - 1 | .... do .......................... ....... .e.e.... | 240, 00 |
|  | 1 | Measurer .... | 9146 |
|  | 1 | Aid to the revenue | 35900 |
| Penobscot, Me........ | 1 | Collector -....... .... ......................... | 1,50000 |
|  | 2 | Deputy collectors...-.......................... | 75000 |
|  | 1 | -.- do ....-......... ........eo............. | - 73000 |
|  | 1 | .... do ..... ...... ..... ........ ...................... | 60000 |
|  | 1 | -...do ....... .... ..................-...- .-. | 1,000 00 |
| Waldoborough, Me... | 1 | Collector ...-........................... . . . . . | 1,800 00 |
|  | 2 | Inspector8 | 1,095 00 |
|  | 2 | -...do .... ............ .b....................... | 93600 |
|  | 2 | .... do | 30000 |
|  | 1 | ..... do ................... ........ ......... ..... | 60000 |
|  | 1 | .... do ...... .... ................... ..... ..... | 730.00 |
| Wiscasset, Me......... | 1 | Collector | 90942 |
|  | 1 | Inspector -...-................................ | 1,095 00 |
|  | 1 | .... do ........... ....... ....................-. | 91250 |
|  | 1 | .... do ... | 80000 |
|  | 1 |  | 73000 |
|  | 2 | -... do ....... . ..... ............................ | 70000 |
| Bath, Me ............. | 1 | Collector -. .-... .-.. ......................... | 1,236 47 |
|  | 1 | Inspector, weigher, gauger, and measurer.- | 1,49124 |
|  | 1 | .... do $\qquad$ do $\qquad$ | 1,450 06 |
|  | 1 | Inspector | 1,095 00 |
|  | 1 | \|...- do do ........................................... | 65000 .60000 |

No. 33.-Statement-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Bath, Me.-Continued. | 2 | Inspectors ....... .-................. | \$396 00 |
|  | 1 |  | .35000 |
|  | 1 | ....do ............. | 23000 |
| Portland and Falmouth, Me. | 1 | Collector ..................................... | 3,000 00 |
|  | 1 | Weigher, gauger, measurer, and deputy collector. | $1,50000$ |
|  | 1 | Soperintendent.................................... | 1,500 00 |
|  | 1 | Clerk . ... ....... ............................... | 1,500 00 |
|  | 1 | Storekeeper ..... ....... ....................... | 1,095 00 |
|  | 1 | Surveyor -..................................... | 2,000 00 |
|  | 2 | Weigheis, gaugers, and measurers .t...... | 1,500 00 |
|  | 7 | Inspector's ............................ | 1,095 00 |
| $\cdots$ | 4 | Occasional inspectors | 1,095 00 |
|  | 2 | Night watchmen.............. .......... .... | 73000 |
|  | 2 | Aids to revenue ............... ................ | 62600 |
|  | 2 | Boatmen | 36500 |
|  | 1 | ....do | 45625 |
|  | 1 | Occasional weigher, \&c., at $\$ 3$ per day, when employed |  |
| Saco, Me_............. | 1 | Collector .-.................................... | 32942 |
|  | 1 | Inspector ........ ....... .................. .... | 50000 |
|  | 1 | -... do ........................................ | 45000 |
|  | 1 | Aid to revenue.......--.............. ....... | 10000 |
| Kennebunk, Me....... | 1. | Collector | 10039 |
|  | 1 | Deputy collector | 60000 |
|  | 2 | Inspectors ....... .............. ............... | 5600 |
| York, Me ............. | 1 | Collector .-... ....... .......................... | 26478 |
|  | 1 | Inspector | 20000 |
|  | 1 | .... do ... | 12000 |
| Bangor, Me ...........- | 1 | Collector | 2, 04200 |
|  | 2 | Deputy collectors ........... ....... ..... .-. | 1,095 00 |
|  | 1 | Deputy collector and gauger, \&c ............ | 1, 12400 |
|  | 1 | .....do............ do ....... | 89300 |
|  | 1. | Weigher, gauger, and measurer | 1, 07800 |
|  | 1 | 4id to revenuq............................... | 20000 |
| Belfast, Me........ .a.. | 1 | . Collector ....... .............. . . . . . . . . . . . | 1,375 76 |
|  | 2 | Deputy collectors of customs................ | 1, 09500 |
|  | 1 | Inspector, weigher, gauger, and measurer.- | 86517 |
|  | 1 | Deputy collector, inspector, weigher, \&c..- | 1, 18666 |
|  | 1 | - do...... ..... do ....................... | - 93410 |
|  | 1 | Aid to revenue.............................. | 20000 |
|  | 1 | Seaman employed in revenue boat ......... | 30000 |
| Portsmouth, N. H .... | 1 | Collector --.-.-................................ | 43978 |
|  | 1 | Naval officer: | 39790 |
|  | 1 | Surveyor .-...................................... | 32984 |
| ! | 1 | Deputy collector and inspector | -1,000 00 |
|  | 1 | ... . do $\qquad$ Inspector, weigher and measurer | 11975 1 1087 |
| - $\cdot$ | 1 | Inspector, weigher, and measurer Inspector $\qquad$ | $\begin{array}{r}1,108 \\ 1,095 \\ \hline 100\end{array}$ |
|  | 1 | ..... do ......... ....... ............... ..... ..... | 1,02900 |
|  | 1 | .... do ...................................... | 50000 |
| Vermont, Vt.-.n.e.e. | 1 | Inspector, discontinued August 10, 1861... | 5536 |
|  | 1 | Collector ............... .............. ....... | 1,090 84 |
|  | 2 | Deputy collectors and inspectors ...........- | 1,000 00 |
|  | 3 | ....do....... ...... do .............. | 91250 |

No. 33.-Statement-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Vermont -Continued.. | 1 | Depuity collector and inspector......... .... | \$600 00 |
|  | 5 | .... do....... ...... do | 50000 |
|  | 7 | .... do...... ...... do .... .... ..... ..... .... | 36000 |
|  | 1 | Deputy collector. ........... ..... ............ | 75000 |
|  | 1 | Deputy iuspector ................... .-....... | 36000 |
|  | 1 | ....do ...... | 24000 |
|  | 3 | Revenue boatmen ...................... . . .- | 24000 |
| Newburyport, Mass ...- | 1 | Collector .-... :- -....:- ....................... | 32305 |
|  | 1 | Surveyor ........ ...-. .-. ..-............. ..... | 36291 |
|  | 1 | Naval officer ....... - - .-. .-............. .-.. | 36353 |
|  | 1 | Depnty collector and inspector............. | 1,095 00 |
|  | - 1 | Inspector, weigher, measurer, and gauger..- | 1,095 00 |
|  | 1 | Inspector | 1,095 00 |
|  | 1 | Surveyor -....... .............................. | 25000 |
| Gloucester, Mass....... | 1 | Collector -.... . . . .-.. ............ ..... ....... | 1,428 21 |
|  | 1 | Surveyor ........................................ | 59508 |
|  | 1 | Deputy collector ................... .-. .-... | 85000 |
|  | 2 | Inspectors ....... ............ .................. | 1,095 00 |
|  | 1 | .... do ...--. .... - .-. | 30000 |
|  | 1 | .....do ..-... .-... ................... .-. . . . . | 11250 |
|  | 1 | Weigher, gauger, and measurer ............ | 37500 |
|  | 1 | .... do .... .................................... | 71520 |
|  | 1 | Boatman | 26250 |
|  | 1 | Keeper of custom-house ................... | 15000 |
| Salem and Beverly, Mass. | 1 | Collector-..-. .-....... ....................... | 1, 02538 |
|  | 1 | Surveyor -..................................... | 49709 |
|  | 1 | Survegor, Beverly .-2......................... | 17541 |
|  | 1 | Naval officer.................................. | 71277 |
|  | 1 | Weigher and ganger ......................... | 98542 |
|  | 1. | W-.do .......................................... | 8388 |
|  | 1 | Clerk................-......................... | 1,000 00 |
|  | 1 | Inspector and deputy collector .............. | 1,095 00 |
|  | 1 | Inspector and storekeeper ....... ............ | 1,095 00 |
|  | 1 | Inspector ....-................................. | 63300 |
|  | 1 | ....do | 63000 |
|  | 1 | .... do .- | 54000 |
|  | 1 |  | 40200 |
| . | 1 | .... . do | 28200 |
|  | 1 |  | 25200 |
| - - ' | 1 | -...do | 31500 |
| . . . . ${ }^{\circ}$ | 1 | .... do | 30600 |
|  | 1 | Inspector, Danvers .............t.-........... | 20400 |
|  | 1 | Inspector, Beverly....................... ..... | 24900 |
|  | 1 | Aid to revenue. | 73000 |
|  | 1 | .... do .-.-............................... | 7500 |
| $\cdots \cdot$ • | 1. | .... do ...-... .-...-... ....... .... ....... .... | 4200 |
|  | 1 | .... do | 5700 |
| ; | 2 | .....do | 8100 |
|  | 1 | ....do ... | 7800 |
|  | 1 | Measurer ............................ ......... | 40000 |
|  | 1 | Boatman .-.....................-............ | 300.00 |
| $\cdots{ }^{*}$ | 1 | Porter and messenger........................ | 30000 |
| Marblehead, Mass...... | 1 | Collector .................................... | 344 30 |
|  | 2 | Deputy collectors and inspectors ........... | 54750 |
|  | 1 | Surveyor. | 14236 |

No. 33.-Statement-Continued.


No. 33.-Statement-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Providence, R. I.Continued. | 1 | Naval officer | \$ 67845 |
|  | 1 | Surveyor, Providence | 57411 |
|  | 1 | Surveyor, E. Greenwicli...................... | 25169 |
|  | 1 | Surveyor, Pawtuxet .......................... | 20000 |
|  | 2 | Coastwise iospectors ....................... | 54750 |
|  | 6 | Foreign inspectors.. | 55600 |
|  | 1 | Inspector, Pawtuxet. | 45000 |
|  | 1 | Inspector, E. Greenwich | 30000 |
|  | 1 | Weigher........... | 67503 |
|  | 1 | Gauger ... | 3516 |
|  | 1 | Measurer | 1,500 00 |
|  | 1 | Boatman, Pawturet. ....... ....... ......... | 42000 |
|  | 1 | Messenger, Providence........................ | 40000 |
| Bristol and Warren, R. I. | 1 | Collector. | 41904 |
|  | 2 | Inspectors.. | 54900 |
|  | 3 | Inspectors, $\$ 123, \$ 72, \$ 24 \ldots \ldots . . . . . . . .$. | 21900 |
|  | 2 | Gaugers ...................................... | 15132 |
|  | 1 | Boatman ..... ......... ................. .... | 21600 |
| . | 1 | Surveyor. | 32772 |
|  | 1 | .... do ...... ....... .... ....... .-. ... ....... | 26183 |
| Newport, R. I ......... | 1 | Collector, superintendent of lights ......... | 1,10888 |
|  | 1 | Naval officer | 41323 |
|  | 1 | Surveyor, Newport .............................. | 39068 |
|  | 1 | Surveyor, Tiverton | 20000 |
|  | 1 | Surveyor, North Kingston . ................ | 25000 |
|  | 1 | Deputy collector and inspector, Newport... | 1,000 00 |
|  | 2 | Inspectors, Newport . . . . . . . . . . . . . . . . . . | 274.00 |
|  | 1 | Inspector, Nottingham. . . . . . .-. ............ | 22200 |
|  | 1 | Iuspector, New Shoreham ................... | 20000 |
|  | 1 | Occasional inspector .....-................... | 20100 |
| $\therefore \quad$. | 1 | .-. do ................................... . . . . | 21300 |
|  | 1 |  | 14700 |
|  | 1 | -...do ...... ...... ....... ....... ....... .... | 7500 |
|  | 1 | Gauger. .... ..... ..... .... .-. . . . . . . . . .-. . | 170.52 |
|  | 1 | Weigher.....................................-. | 16788 |
| - | 1 | Measurer . ....... ....... ...................... | 5463 |
| Middlétown, Conn '.... | 1 | Boatman ...-... ............. .-. .-. ....... | 45000 |
|  | 1 | Collector - ........... ......... ....... .... | 69656 |
|  | 3 | Surveyors..................................... | 83622 |
|  | 3 | Inspectors, $\$ 650, \$ 350 . \$ 300 \ldots . . . . . . . .$. | 1,300 00 |
| New London, Conn ... | 1 | Collector and superintendent of lights.... | 2,363 84 |
|  | 1 | Inspector, weigher, gauger, \&c............. | 79382 |
|  | 1 | .... do......... ... do ............. .-. . . . . | 97251 |
|  | 1 | .... do............ do do............ .-. . . . . | 45000 |
|  | 1 | .... do............ do | 6667 |
|  | 1 | Surveyor -....................... .-.......... | 37091 |
| New Hapen, Conn .... | 1 | Collector | 3, 00000 |
|  | 1 | Deputy collector ....... .................... | 1,500 00 |
|  | 1 | Surveyor ..... .... ......................... | 66000 |
|  | 2 | Weighers, measurers, and gaugers | 1,500 00 |
|  | 4 | Inspectors . .--..........-.....--............ | 1,095 00 |
|  | 3 | Inspectors, $\$ 730, \$ 72, \$ 60 \ldots . .$. | 86200 |
|  | 2 |  | 77800 |
|  | 1 | Watchman and porter. ....... .-.-........... | 40000 |
|  | 1 | Messenger and poiter ....................... | 50000 |
|  | 2 | Boatmen and aids to revenue. | 40000 |

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No. 33.-Statement-Continued.

| Districts. |  | Occupation. | $\cdots$ | Compensation to each person. |
| :---: | :---: | :---: | :---: | :---: |
| Fairfield, Conn ........ | 1 | Collector. |  | \$912 36 |
|  | 1 | Inspector | ... | 1,283 45 |
|  | 1 | .....do ... |  | 25600 |
|  | 1 | .... do ..- |  | 14350 |
|  | 1 | Deputy collector |  | 15000 |
| Stonington, Conn. .-.- | 1 | Collector .... | .. | 65000 |
|  | 2 | Inspectors | . | 45000 |
|  | 1 | Surveyor |  | 15000 |
|  | 1 | Boat keeper. |  | 14400 |
| Sackett's Harbor, N. Y_ | 1 | Collector ... |  | 71780 |
|  | 1 | Deputy collector ... | .- | 73000 |
|  | 1 | .-.. do ..-. ${ }^{\text {d, -. }- \text {. }}$ |  | 36500 |
|  | 1 | ..... do ..- | .-. | 30000 |
|  | 1 | .... do ... |  | 25000 |
|  | 1 | Night watch |  | 27500 |
| Genesee, N. Y......... | 1 | Collector.... |  | 78424 |
|  | 1 | Deputy collector. | . | 90000 |
|  | 1 | .... do ..-.... |  | 80000 |
|  | 1 | .... do .- |  | 73000 |
|  | 2 | Aids and inspectors |  | 73000 |
|  | 1 | Clerk and inspector. |  | 73000 |
| Oswego, N. Y ......... | 1 | Collector ....... |  | 96184 |
|  | 1 | Deputy collector |  | 1,000 00 |
|  | 1 | .... do ...- |  | 50000 |
|  | 1 | .... do .. |  | - 41062 |
|  | 1 | -... do ... -... |  | 36600 |
|  | 1 | ....do |  | 30000 |
|  | 2 | Clerks.- |  | 73000 |
|  | 1 | .... do -O.- |  | 47000 |
|  | 1 | -... do .- |  | 38287 |
|  | 1 | ....do do . |  | 50000 |
|  | 2 | Inspectors |  | 73000 |
|  | 1 | -...do . |  | 3200 |
|  | 1 | Revenue aid |  | 48800 |
|  | 3 | .... do |  | 30600 |
|  | 1 | ....do |  | 38250 |
|  | 1 | Night watch |  | 36600 |
|  | 2 | -... do .. |  | 36500 |
|  | 1 | .... do .. |  | 18300 |
|  | 2 | ....do |  | 15300 |
|  | 1 | Porter and boatman |  | 26300 |
| Niagara, N. Y........- | 1 | Collector |  | 1,410 79 |
|  | 2 | Depaty collectors. |  | 90000 |
|  | 1 | -.-do...-... |  | 73000 |
|  | 2 | Deputy collectors and aid |  | 73000 |
|  | 1 | -..-do..------ - do.... |  | 60800 |
|  | 1 | Deputy collector and inspec | --....-. | 73000 |
|  | 1 | -.-.do....---.... do.. |  | 40000 |
|  | 3 | --.do..-.-.-.-. - do |  | 36500 |
|  | 2 | Inspectors.- |  | 73000 |
|  | $\cdot 1$ | Clerls.. |  | 73000 |
|  | 2 | Watchmen. |  | 54750 |
|  | 2 | Night watch |  | 30400 |
| Buffalo Creek, N. Y. - - | 1 | Collector...-... |  | 1,954 23 |
|  | 1 | Deputy collector.- | ......... | 1, 00000 |

No. 33.-Statement-Continued.


No. 33.-Statement-Continued.


No. 33.-Statement-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| New York city, N. Y.Continued. | 8 | Clerks. | \$1,400 00 |
|  | 6 | ...-do. | 1,200 60 |
|  | 29 | -.-.do | 1,000 00. |
|  | 3 | ....do. | 90000 |
| . ${ }^{\text {a }}$ | 1 | ....do. | 60000 |
|  | 3 | -...do. | 50000 |
|  | 2 |  | 50000 |
|  |  | Surveyor's office. |  |
|  | 1 | Surveyor and inspector...--....-........... | 4,559 13 |
| , | 2 | Deputy surveyors........................-....- | 2,000 00 |
|  | 1 |  | 1,61200 |
|  | 1 | Clerk...-.....-................................. | 1,200 00 |
|  | 4 |  | 1,100 00 |
|  | 1 | ...do. | 1,095 00 |
|  | 5 | --- do..----.---..............--............ | 1,000 $0 \cdot$ |
|  | 1 | -...do....-.-.-................................ | 70000 |
|  | 4 | Messengers. | 65000 |
|  | 1 |  | 7797 |
|  | 1 | Porter.. | 48000 |
| Champlain, N. Y....... | 1 | Collector | 1,050 71 |
|  | 1 | Deputy collector and inspector...-........-. | 1, 00000 |
|  | $\cdot 1$ | Deputy collector and clerk................... | 80000 |
|  | 1 | ---.do............. do...............-... | 60000 |
|  | 1 | Deputy collector and aid..............------ | 60000 |
|  | 1 | - Deputy collector and inspector.............- | 60000. |
|  | 2 | - Deputy collectors and aids ..........-- | 50000 |
|  | 1 | Deputy collector and inspector...-.......... | 50000 |
|  | 4 | -...do....-........ do.-...... | 40000 |
|  | 1 | Boatman............................ .-........ | - 18000 |
| Cape Vincent, N. Y.... | 1 |  | - 1,01400 |
|  | 4 | Deputy collectors and inspectors. | 73000 |
|  | 1. |  | 36500 |
|  | 2 | - C - do.-.-.-...-- - do. | 24500 |
|  | 1 | ----do...-----.- do | 16000 |
|  | 1 | Aid of revenue. | 54750 |
|  | 1 | Boatman. | - 20000 |
| Dunkirk, N. Y | 1 | Collector. | 50000 |
|  | 1 | Deputy collector. ............................. | 18750 |
| Bridgetown, N. J....... | 1 |  | 25000 |
| Burlington. N. J......- | 1 | -....do. | 17400 |
| Perth Amboy, N. J.... | 1 |  | 2,041 20 |
|  | 1 | Deputy collector.............................. | 60000 |
|  | 1 | Surveyor... | 15000 |
|  | 3 |  | 60000 |
|  | 1 |  | 50000 |
| Great | 1 | ----do. | 40000 |
|  | 4 |  | 22300 |
| Great Egg Harbor, N.J. | 1 | Collector..--.. .................................... | 56433 |
|  | 1 | Inspector............ ............... . . . . . . . . | 34500 |
|  | 1 | --..dn_--------..............-. .-. .......... | 5100 |
|  | 1 | Boatman.... ...................-. .-. . . . . . | 1200 |
| Little Egg Harbor, N.J. | 1 | Inspector...............................------ | 55200 |
|  | 7 | Temporary inspectors, at \$3 per day....... |  |

No. 33.-Statement-Coutinued.


No．33．－Statement－Continued．

| Districts． |  | Occupation． | Compensation to each per－ son． |
| :---: | :---: | :---: | :---: |
| Philadelphia，Pa．－Con－ tinued． | 2 |  | \＄1．485 00 |
|  | 2 | Measurers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 1，48500 |
|  | 2 | －－－do． | 1，200 00 |
|  | 44 | Inspectors．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．－ | 1，095 00 |
|  | 1 | Inspector，（6⿳亠丷厂彡 months）．．．．．．．．．．．．．．．．．．．．．．． | 60000 |
|  | 2 | Special aids to revenue－．－．．．．．．．．．．．．．．．．．．．．as | 1，095 00 |
|  | 1 | Special aid to revenue，（ 5 months and 22 days） $\qquad$ | 52200 |
|  | 8 | Revenue agents．．．．．．．．．．．．．．．．．．．．．．．－．－．－．－ | 91250 |
|  | 1 | Revenue agent，（10 months）．．．．．．．．．．．．．．．． | 75750 |
|  | 1 | Revenue agent．．．．．．．．．．．．．．．．．．．－．．－．．．．．．． | 73000 |
|  | 2 | －－－do．．－－．－－－．．．．．．．．．．．．．．．．．．－．．．．．．．．．．．． | 54750 |
|  | 1 | Revenue agent，（10 months）．．．．．．．．．．．．．．．． | 45750 |
| ． | 1 | Captain of night inspectors ．－．．．．．．．．．．．．．．．． | 80000 |
|  | 1 | Lieutenant of night inspectors．．．－－．－－－－－－－ | 65000 |
|  | 21 | Night inspectors．．．．．．．．．．．－．．．．．．．－－－．－．．．．． | 54750 |
|  | 1 | Night inspector，（92 months） | 43950 |
|  | 5 | Night watch on wharves．．．．．．．．．．．．．．．－．－． | 54750 |
| － | 1 | Night watch on wharves，（9 months）．．．．．．． | 41100 |
| － | 1 | Temporary aid to revenue．．．．．．．．．．．．－．－．－－ | 54750 |
|  | 1 | Temporary aid to revenue，（8 months）－．．．． | 36000 |
|  | 1 | Messenger to inspector＇s office．．．．－．．．－．．．－－ | 54750 |
|  | 4 | Revenue boatmen | 60000 |
| Presque Isle，Pa．．．．．． | 1 | Collector．．．．．．．．． | 38126 |
|  | 1 | Deputy collector and inspector．．．．．．．．．．．．．．． | 73000 |
| Fittsburg，Pa．．．．．．．．．．． | 1 | Surveyor ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 3，954 20 |
|  | 1. | Clerk．．．． | 75000 |
|  | 1 | $\therefore$－do．．．．．．．．．．． | $60000$ |
|  | 2 1 | Aids to revenue | 73000 |
| － | $\cdots$ | Watchman． | 62000 45685 |
| Delaware，Del．．．．．．．．－ | 1 | Collector | 1， 15418 |
|  | 1 | Deputy collector | 1，095 00 |
|  | 1 | Inspector ．．．－＇．．．．．－．－．．．．．．．．．．．．．．．．．．．．．．．． | 80000 |
|  | 2 | ．．．．do ．．．． | 50000 |
|  | 1 | ．．．．do．．．－．．．．－．．．－．－．．．．．．．．．．．．．．．．．．．．．－－． | 59860 |
|  | 4 | ．．．．do．．．－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 428.51 |
|  | 2 |  | 36500 |
| Baltimore，Md．．．．．．．．．． | 1 | Collector．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6，000 00 |
|  | 1 | Deputy collector．．．．．．．．．．．．．．－．．．．．．．．． | 2，500 0 |
|  | 1 | Naval officer ．－．．．．．．．．．．．．．．．．．．．．．．．－．．．．．．．． | 5，000 00 |
|  | 1 | Deputy naval officer ．－．．．．－．－．．．．．．．．．．．．．．．． | 2，000 00 |
|  | 1 |  | 4,50000 |
|  | 3 |  | 2，500 00 |
|  | 1 | Cashier．．．－．．．．．－－．．．．．．－．．－．－．－．．．． | 1，500 00 |
|  | 4 | Clerks．．．－．－．．．．．．．．．．．．．．．－．．．．．．．．．．．．．．．．．． | 1，500 00 |
|  | 1 | －－－－do ．－－－．．．．．．．．．．．．．．．．．．．－．．． | 1，400 00 |
|  | 5. | ．．．．do ．．－．．．．．．．．．．．．．．．．．－！．．．．．．．．．．．．．．．．． | 1， 20000 |
|  | 3 | ．．．．do ．．．．．．．．．．．．．．．－．．．．．．．．．．．．．．．．．．．．．．．．． | 1， 10000 |
|  |  | －－．．do ．．．．．．．．－．．．．．．．．．．．．．－．．．．．．．．．．．．．．．． | 1， 00000 |
|  | 1 | ．．．．do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．－． | 90000 |
| $\because \quad \because$ | 1 |  | 85000 |
|  | 1 | －．．．do ．．．．－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 65000 |
|  | 1 | Superintendent of warehouses．．．．．．．．．．－．．．． | 1，500 00 |
|  | 2 | Storekeepers ．． | 1，095 00 |

No. 33.-Statement-Continued.

| Districts. |  | Occupation. | \% | Compensation to each person. |
| :---: | :---: | :---: | :---: | :---: |
| Baltimore, Md-Con'd. |  |  |  | 1, 10000 |
|  | 1 | Storedo...... |  | \$1, 1,00000 |
|  | 1 | .... do |  | 90000 |
|  | 1 | Weigher. |  | 1,500 00 |
|  | 1 | Deputy weigher | . | 1,000 00 |
|  | 1 | .......do |  | 73000 |
| \% | 4 | Laborers at scales |  | 54750 |
|  | 1 | - Gauger. |  | 1,500 00 |
|  | 1 | Measurer |  | 1,500 00 |
|  | 1 | Deputy measurer |  | 90000 |
|  | 2 | Laborers. |  | 54750 |
| * | 27 | Inspectors |  | 1,095 00 |
|  | 2 | Captains of night watch |  | 73000 |
|  | 2 | Vault watchmen |  | 73000 |
| - | 24 | Watchmen. |  | 54750 |
|  | 5 | Messengers |  | 60000 |
|  | 1 | Superintendent of building |  | 70000 |
|  | 6. | Porters ..-.............. |  | 54750 |
| Annapolis, Md......... | 6 | Boatmen. |  | 54750 |
|  | 1 | Collector |  | 31000 |
|  | 1 | Surveyor |  | 250,00 |
|  | 1 | .... do |  | 25000 |
|  | 1 | .... do |  | 15000 |
| Oxford, Md ........... | 1 | Collector |  | 35110 |
| Vienna, Md............ | 1 | Collector |  | 60000 |
|  | 2 | Deputy collectors |  | 38500 |
| Town Creek, Md...... | 1 | Surveyor. |  | 15000 |
| Havre de Grace, Md... Georgetown, D. C..... |  |  |  |  |
|  | 1 | Collector |  | 1,774 00 |
|  | 1 | Deputy collector |  | 80000 |
|  | 1 | ......do |  | 82100 |
|  | 1 | Temporary inspector |  | 20000 |
|  | 1 | ....... do |  | 3400 |
| Alexandria, Va........ | 1 | Collector. |  | 52040 |
|  | 1 | Deputy collector. |  | 1,089 00 |
| - $\cdot$, | 2 | Inspectors-\$1,095, \$921 |  | 2,016 00 |
|  | 1 | Surveyor .............. |  | 44116 |
|  | 1 | Boatman and messenger |  | 36000 |
| Wheeling, Va.... ..... | 1 | Surveyor ......... |  | 1, 32687 |
|  | 23 | Aids to the revenue |  | 2,188. 77 |
| Yeocomico, Va........ |  | No returns. |  |  |
| Beaufort, N.C......... |  | .... do .. |  |  |
| Beaufort, S. C.... ....- |  | .... do |  |  |
| Key West, Fla.......... | 1 | Collector . |  | 2,083 90 |
|  | 1 | Deputy collector |  | 1,095 00 |
|  | 1 | Inspector .-............ | ... | 1,095 00 |
| . . | 1 | ....do.... Cape Florida. |  | 50000 |
| Louisville, Ky........- | - 1 | Temporary inspector and n i | ht watch. .... | 6300 |
|  | 1 | Surveyor ............. |  | 68955 |
|  | 1 | Deputy surveyor and clerk |  | 1,000 00 |
|  | 1 | Messenger and porter ...:- | : | 40000 |
|  |  | No returns...-...... |  |  |
| Cincianati, Ohio....... | 1 | Collector or surveyor |  | 3, 00000 |
|  | 1 | Clerk.. |  | 1,200 00 |
|  | 1 | . do |  | 1,000 00 |

No. 33.-Statement-Continued.

| Districts. |  | Occupation. | , | Compensation to each person. |
| :---: | :---: | :---: | :---: | :---: |
| Cincinnati, Ohio-Con. | 1 | Warehouse clerk |  | \$600 00 |
|  |  | Temporary aid. |  | 6,365 46 |
| Miami, Ohio........... | 1 | Collector...... |  | 1,61840 |
|  | 1 | Deputy collector |  | 1,000 00 |
|  | 1 | Inspector ....... |  | 80000 |
|  | 1 | Messenger .... |  | 30000 |
| Sandusky, Ohio....... | 1 | Collector,..... |  | 1,690 07 |
|  | 1 | Deputy collector |  | 80000 |
|  | 3 | -..-:- do |  | 20000. |
|  | 1 | -.....do |  | 30000 |
|  | 1 | Clerk.. |  | 36500 |
|  | 1 | Porter ... |  | 24000 |
| Cuyahoga, Ohio....... | 1 | Collector ..... |  | 1,618 42 |
|  | 1 | Deputy collector. |  | 1,000 00 |
|  | 1 | Inspector ....... |  | 80000 |
|  | 1 | ....do... |  | 60000 |
|  | 2 | Aids to revenue |  | 70329 |
|  | 1 | Clerk........ |  | 60000 |
|  | 4 | Deputy collectors and inspec |  | 24000 |
|  | 1 | Porter........... |  | 30000 |
| Detroit, Mich.... .... | 1 | Collector. |  | 1,618 42 |
|  | 1 | Deputy collector. |  | 1,000 00 |
|  | 1 | -...... do .. |  | 73000 |
|  | 6 | ....... do ... |  | 24000 |
|  | 2 | ..-... do ... |  | 12000 |
|  | 1 | ...... do...- .-. . and inspector |  | 1,480 00 |
|  | 1 | ....... do..-.......... do |  | 1,095 00 |
|  | 1 | ...-... do..-.......... do |  | 1,02100 |
|  | 1 | -.-....do............do |  | 74500 |
|  | 1 | ...... do....... . . ... do |  | 64400 |
|  | 2 | Inspectors .... |  | 48000 |
|  | 5 | ..... do ... |  | 40000 |
|  | 2 | .....do |  | 36000 |
|  | 2 | .....do |  | 24000 |
|  | 3 | .... do . |  | 12000 |
|  | 1 | ....do |  | - 7000 |
|  | 1 | .... do |  | 6000 |
|  | 1 | ....do .... |  | 2000 |
| Michilimackinac, Mich. | 1 | Collector..... |  | 1, 10460 |
|  | 1 | Inspector and deputy collec |  | 50000 |
|  | 1 | Assistant .............. |  | 13500 |
|  | 3 | Iuspectors and deputy collec |  | 40000 |
|  | 1 | ..---. do...... ....... do |  | 11868 |
| - . | 1 | ...... do..-... ...... do |  | 15000 |
|  | 1 | ..---. do.........-... do |  | 224.71 |
|  | 3 | ...... do...... ....... do |  | 20000 |
| Evansville, Iud.......-- | 1 | Surveyor .... |  | 2,96178 |
|  | 28 | Aids to revenue |  | 2,259 30 |
| New Albany, Ind. Chicago, Ill....... .... |  |  |  |  |
|  |  | Collector ....... |  | 1,400 09 |
|  | 1 | Deputy collector. | .. | 97581 |
|  | 1 | -.....do.......... |  | 30000 |
|  | 1 | .......do. |  | 77634 |
|  | 1 | Clerk.... | .... | 80000 |
|  | 1 | Inspector ....... .......... | ....- | 60000 |

No. 33.-Statement-Continued.

| Districts. | $\begin{aligned} & \text { No of persons } \\ & \text { employed. } \end{aligned}$ | Occupation. | Co | Compensation to each person. |
| :---: | :---: | :---: | :---: | :---: |
| Chicago, Ill-Cont'd.. | 2 | Aids. |  | \$730 00 |
|  | 4 | . do |  | 67525 |
|  | 1 | .. do |  | 70400 |
| Madison, Iowa..... .... | 1 | Surveyor |  | 83816 |
|  | 3 | Aids to revenue |  | 13300 |
| Alton, Iowa.........-- | 1 | Survegor |  | 350.00 |
|  | 2 | Aids |  | 4900 |
| Galena, Iowa. | 1 | Surveyor |  | 47416 |
| Quincy' Lowa..........- | 1 | Collector .. | $\therefore$ | 35000 |
|  | 1 | Aid to revenue. |  | 16950 |
| Cairo, Iowa.. |  |  |  |  |
| Peoria. Iowa. |  | No returns. |  |  |
| St. Louis, Mo.....-..... | 1 | Surveyor, acting collector |  | 3,000 00 |
|  | 1 | Clerk.-....-. |  | 1,500 00 |
|  | 1 | .... do. |  | 1,200 00 |
| - | 1 | $\therefore$-. do |  | 1,000 00 |
|  | 1 | Insppector |  | 73000 |
| $\cdots$ | 1 | Janitor |  | 48000 |
|  | 1 | Aid.. |  | 73000 |
|  | 1 | .. do ... |  | 73000 |
| Hannibal, Mo........... | 1 | Surveyor |  | 1,000 00 |
|  | 1 | Assistant inspector |  | 17000 |
| Milwaukie, Wis........ | 1 | Collector ...... |  | 1,250 00 |
|  | 1 | Deputy collecto |  | 1, 00000 |
|  | 4 | Deputies.. |  | 30000 |
|  | 2 | Inspectors |  | 90000 |
|  | 1 | Watchman |  | 48000 |
| Burlington, Iowa..... | 1 | Surveyor. |  | 38198 |
| Keokuk, Iowa.... .... | 1. | .....do ... |  | 17500 |
|  | 1 | Clerk...... |  | 20000 |
|  | 4 | Special aids |  | 111.50 |
| Dubuque, Iowa. ....... | 1 | Surveyor.- |  | 37835 |
|  | 2 | Inspectors |  | 39.00 |
|  | 1 | Watchman. |  | - 1400 |
|  | 1 | Collector ... |  | 1,200 00 |
|  | 1 | Deputy collector |  | 80000 |
| Minnesota, Minn....... | 1 | Occasional. |  | 3300 |
| Puget's Sound, W.'T.. | 1 | Collector |  | 2,500 00 |
|  | 1 | Surveyor |  | 1,000 00 |
|  | 5 | Inspectors |  | 80000 |
|  | 1 | .... do |  | 1,000 00 |
|  | 2 | Boatmen |  | 72000 |
| Cspe Perpetua, W. T.. |  |  |  |  |
| Port Orford, W. T..... |  | Vollector ... |  | 2,000 00 |
|  | 1 | Deputy collector |  | 1,000 00 |
| San Francisco, Cal .... |  | No returns. |  |  |
| Sonoma, Cal........... |  | No returas. |  |  |
| San Joaquin, Cal....... |  | No returas. |  |  |
| Sacramento, Cal ...... |  | No returns: |  |  |
| San Diego, Cal........ | 1 | Collector.. |  | 75000 |
| Monterey, Cal......... |  | No returns. |  |  |
| San Pedro, Cal......... | 1 | Collector. | ... | - 3,060 00 |
|  | 1 | Surveyor...-.............. | ......... | - 2,00000 |

No 33.-PORTS FROM WHICH NO RETURNS ARE`MADE.

| Districts. |  | Occupation. | $\begin{aligned} & \text { Compensation } \\ & \text { to each per- } \\ & \text { son. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Richmond, Va.. |  |  |  |
| Norfolk \& Portsm' th, Va |  |  |  |
| Tappahannock, Va.... |  |  |  |
| Cherrystone, Va....-- |  |  |  |
| Yorktown, Va......... |  |  |  |
| Petersburg, Va.. |  |  |  |
| Camden, N.C.... |  |  |  |
| Edenton, N. C..... |  |  |  |
| Plymouth, N. C. |  |  |  |
| Washington, N.C....- |  |  |  |
| Newbern, N. C......... |  |  |  |
| Ocracoke, N. C... |  |  |  |
| Wilmington, N. C. |  |  |  |
| Charleston, S. C... |  |  |  |
| Georgetown, S. C. |  |  |  |
| Savanuah, Ga.... |  |  |  |
| St. Mary's, Ga......... |  |  |  |
| Brunswick, Ga......... |  |  |  |
| Augusta, Ga.. |  |  | ----...----- |
| Pensacola, Fla. |  |  |  |
| St. Augustine, Fla. |  |  |  |
| St. Mark's, Fla. |  |  |  |
| St. John's, Fla.... |  |  |  |
| Apalachicola, Fla. |  |  |  |
| Fernandina, Fla ....... |  |  |  |
| Bayport, Fila.... |  |  |  |
| Pilatka, Fla.... |  |  |  |
| Mobile, Ala ........... |  |  |  |
| Selma, Ala.... |  |  |  |
| Tuscumbia, Ala........ |  |  |  |
| Pearl River, Miss. .... |  |  |  |
| Vicksburg, Miss. |  |  |  |
| Natchez, Miss.... .-. |  |  |  |
| *New Orleans, La..... | (See b | elow) |  |
| Teche, La..... |  |  |  |
| Shreveport, La. ....... |  |  |  |
| Texas, Texas .......... |  |  | -.-....-. |
| Saluria, Texas.... |  |  |  |
| Brazos de Santiago,Tex. |  |  |  |
| Paso del Norte, Texas. |  |  | ...-.-.-. .-. |
| Nashville, Tenn ....... |  |  |  |
| Memphis, Tenn........ |  |  |  |
| Knoxville, Tenn....... |  |  |  |
| Chattanooga, Tenn.... |  |  |  |
| Hickman, Ky.... .... |  |  |  |
| Columbus, Ky......... |  |  |  |
| *New Orieans, La..... | 1 | Deputy collector | \$2,500 00 |
|  | 1 | Acting appraiser | 2.50000 |
| - | 1 | Entry clerk | 1,800 00 |
|  | 1 | Cashier... | 1,800 00 |
|  | 1 | Register's clerk. | 1,800 00 |
|  | 2 | Abstract clerks | 1,500 00 |
|  | 20 | Inspectors .... | 1,095-00 |
|  | 3 | Night watches. | 73000 |
|  | 1 | Keeper . | 90000 |
|  | 2 | Messengers.. | 72000 |

Treasurx Drpartment, Register's Office, Dec. 9, 1862. Li. E. CHITTENDEN, Register.

No. 34
Regulations concerning internal and coastwise intercourse, to which is appended the accompanying orders of the Secretary of War and the Secretary of the. Navy:
[Act of Congress July 13, 1861, and an act supplementary thereto, May 2, 1862.]
Treasury Department, August 28, 1862.

- In pursuance of law, and by virtue of the authority conferred upon the Secretary of the Treasury by the act of Congress approved July 13, 1861, entitled• "An act further to provide for the collection of duties on imports, and for other. purposes," and an act supplementary thereto, approved May 20, 1862, and for the purpose of preventing the conveyance of arms, munitions of war, and other supplies to persons in insurrection against the United States, the following regulations concerning commercial intercourse with insurrectionary States and sections are prescribed.
S. P. CHASE, Secretary of the Treasury.
I. No goods, wares, or merchandise, whatever may be the ostensible destination thereof, shall be transported to any place now under the control of insurgents; nor to any place on the south side of the Potomac river; nor to any place on the north side of the Potomac, and south of the Washington and Annapolis railroad; nor to any place on the eastern shore of the Chesapeake; nor to any place on the south side of the Ohio river below Wheeling, except Louisville; nor to any place on the west side of the Mississippi river below the mouth of the Des Moines, except St. Louis, without a permit of a duly authorized officer of the Treasury. Department. And the special agents of this department may temporarily extend these restrictions to such other places in their respective districts, and make such local rules to be observed therein as may from time to time become necessary, promptly reporting their action to the Secretary of the Treasury for his sanction or disapproval.
II. All transportation of coin or bullion to any State or section heretofore declared to be in insurrection, is absolutely prohibited, except for military purposes and under military orders, or uuder the special license of the Secretary of the Treasury. And no payment of gold or silver shall be made for cotton or other merchandise within any such State or section. And all cotton or other merchandise purchased or paid for therein, directly or indirectly, in gold or silver, shall be forfeited to the United States.
III. No clearance or permit whatsoever will be granted for any shipment to any port, place, or section affected by the existing blockade, except for military purposes, and upon the certificate and request of the Department of War or the Department of the Navy.
IV. All applications for permits to transport or trade under these regulations shall state the character and value of the merchandise to be transported, the consignee and destination thereof, with the route of transportation and the number. and description of the packages with the marks thereon.
V. Every applicant for such permits shall present with his application the original invoices of the goods, wares, and merchandise to be transported, and shall make and file with the officer granting the permit an affdavit that the quantities, descriptions, and values are correctly stated in said invoices, true copies of which shall be annexed to and filed with the affidavit; and that the packages contain nothing except as stated in the invoices; that the merchandise so per-
mitted shall not, nor shall any part thereof, be disposed of by him or by his authority, connivance, or assent, in violation of the terms of the permit, and that neither the permit so granted nor the merchandise to be transported shall be so used or disposed of by him, or by his authority, connivance, or assent, as in any way to give aid, comfort, information, or encouragement to persons in insurrection against the United States. And, furthermbre, that the applicant is loyal to the government of the United States, and will in all things so deport himself.
VI. No permit shall be granted to ship goods, wares, or merchandise to States or parts of States heretofore declared to be in insurrection, or to places under insurrectionary control, or occupied by the military forces of the United States, except to persons residing or doing business therein whose loyalty and good faith shall be certified by an officer of the government or other person duly authorized to make such certificate, or by a duly appointed board of trade therein, by whose approval and permission only the same shall be unladed or disposed of. And no permit shall be granted to ship merchandise from any such State or part of State in violation of any order restricting shipments therefrom, made for military purposes by the commandant of the department from which such shipment is to be made.
VII. Collectors or surveyors of customs, before granting clearances or permits, may require bond, with reasonable surety, in such cases as they shall think necessary to protect the public interests, conditioned that there shall be no violation of the terms or spirit of the clearance or permit, or of the averments of the affidavit upon which the same is granted.
VIII. No permit shall be granted to ship intoxicating drinks, or other thing prohibited by the military authorities, into territory occupied by the military forces of the United States, except upon the written request of the commandant of the department in which such territory is embraced, or of some person duly authorized by him to make such request.
IX. In order to defray the expenses under these regulations, a fee of twenty cents will be charged for each permit granted ; and shipments permitted to and from States heretofore declared to be in insurrection shall, in addition thereto, be charged with the following fees, viz: five cents on each one hundred dollars over three hundred dollars on all shipments to such States. or sections; fifty cents on each one thousand pounds of cotton, and twenty-five cents on each one thousand pounds of sugar permitted from such State.
X. No vessel, boat, or vehicle used for transportation upon or south of the Potomac river, or north of the Potomac and south of the Washington and Annapolis railroad, or to the eastern shore of the Chesapeake, or southwardly on or from the . Ohio river below Wheeling, or westwardly or southwardly on or from the Mississippi river below the mouth of the Des Moines, shall receive on board any goods, wares, or merchandise destined to any place, commercial intercourse. with which now is or hereafter may be restricted as aforesaid, unless the same be accompanied with a permit of a duly authorized officer of the Treasury Department, except as hereinafter provided in regulation number XIV.
XI. No vessel, boat, or other vehicle used for transportation from eastern cities, or elsewhere in the loyal States, shall carry goods, wares, or merchandise into any place, section, or State restricted as aforesaid, without the permit of the duly authorized officer of the customs, application for which permit may be made to such authorized officer near the point of destination as may suit the convenience of the shipper.
XII. No vessel, boat, or other vehicle used for transportation shall put off any goods, wares, or merchandise at any place other than that named in the permit as the place of destination.
XIII. Before any boat or vessel running on any of the western waters south of Louisville or St. Louis, or other wateris within or adjacent to any State or section, commercial intercourse with which now is or may hereafter be restricted
as aforesaid, shall depart from any port where there is a collector or surveyor of customs, there shall be exhibited to the collector or surveyor, or such otber officer as may be authorized to act in his stead, a true manifest of its entire cargo and a clearance obtained to proceed on its voyage; and when freights are received on board at a place where there is no collector or surveyor, as hereinafter provided in regulation XIV, then the same exhibit shall be made and clearance obtained at the first port to be passed. where there is such an officer, and such vessel or boat shall be reported and the manifest of its cargo exhibited to the collector or surveyor of every port to be passed on the trip where there is such an officer; but no new clearance shall be necessary unless additional freights slaall have been taken on board after the last clearance. Immediately on arriving at the port of final destination, and before discharging any part of its cargo, the manifest shall be exhibited to the surveyor of such port, or other officer authorized to act in his stead, whose approval for landing the carge shall be indorsed on the manifest before any part thereof shall be discharged; and the clearance and shipping permits of all such vessels and boats shall be ex-hibited to the officer in command of any naval vessel or military post whenever such officer may require it.
XIV. 'To facilitate trade and guard against improper transportation, "aids to the revenue", will be appointed from time to time on cars, vessels, and boats, when desired by the owners, agents, or masters thereof, which aids will have free carriage on the respective cars, vessels, and boats on which they are placed, and will allow proper weigh freights to be taken on board without permit, keeping a statement thereof, and reporting the same to the collector or surveyor of the first port to be passed on the trip where there is such an officer, from whom a permit therefor must be obtained, or the goods returned under his direction. No permit will be granted for transportation into any insurrectionary State os district, except on cars, vessels, and boats carrying such aids.
XV. All vessels, boats, and other vehicles used for transportation, violating any of the above regulations, and all goods, wares, and merchandise shipped or transported in violation thereof, will be forfeited to the United States. If any false statement be made or deception practiced in obtaining a permit, such permit and all others connected therewith or affected thereby will be absolutely void, and all merchaindise.shipped thereunder shall be forfeited to the United States. In all cases of forfeiture, as aforesaid, immediate seizure will be made and proceedings instituted promptly for condemnation. The attention of all officers of the government, common carriers, shippers, consignees, owners, masters, agents, drivers, and other persons connected with the transportation of merchandise or trading therein, is particularly directed to the acts of July 13, 1861, and May 20, 1862, above referred to.
XVI. All army supplies transported under military orders are excepted from the above regulations. But this exception does not extend to sutlers' goods or others designed for sale at military posts or camps.
XVII. When any officer of the customs shall find in his district any goods, wares, or merchandise, which, in his opinion, are in danger of being transported to insurgents, he may, if he thinks it expedient, require the owner or holder thereof to give reasonable security that they shall not be transported to any place uncler insurrectionary control, and shall not in any way be used to give aid or encouragement to the insurgents.

If the required security be not given, such officer shall promptly state the facts to the United States marshal for the district within which such goods are situated, or, if beyond the jurisdiction of a United States marshal, then to the commandant of the nearest military post, whose duty it shall be to take possession thereof, and hold them for safe-keeping, reporting the facts promptly to the Secretary of the Treasury, and awaiting instructions.
XVIII. Where ports heretofore blockaded have been opened by the procla-
mation of the President, licenses will be granted, by United States consuls, on application by the proper parties, to vessels clearing from foreign ports to the ports so opened, upon satisfactory evidence that the vessel so licensed will convey no person, property, or information contraband of war, either to or from said ports, which license shall be shown to the collector of the port to which the vessel is bound, and, if required, to any officer in charge of the blockade. And on leaving any port so opened, the vessel must have a clearance from the collector, according to law, showing no violation of the conditions of the license. Any violation of the conditions will involve the forfeiture and condemnation of the vessel and cargo, and the exclusion of all parties concerned from entering the United States for any purpose during the war.
XIX. United States vessels clearing from domestic ports to any of the ports so opened will apply to the custom-house officers of the proper ports, in the usual manner, for licenses or clearances under the regulations heretofore established.

War Department, Washington' City, August 2S, 1862.

The attention of all officers and others connected with the army of the United States is called to the regulations of the Secretary of the Treasury concerning commercial intercourse with insurrectionary States or sections, dated August 28, 1862.
I. Commandants of departments, districts, and posts will render all such military aid as may become necessary in carrying out the provisions of said regulations, and enforcing observance thereof to the extent directed by the Secnetary of the Treasury, so far as can possibly be done without danger to the operations or safety of their respective commands.
II. There will be no interference with trade or shipments of cotton, or other merchandise conducted in pursuance of said regulations within any territory occupied and controlled by the forces of the United States, unless absolutely necessary to the successful execution of military plans or movements therein. But in cases of the violations of the conditions of any clearance or permit granted under said regulations, and in cases of unlawful traffic, the guilty party or parties will be arrested and thie facts promptly reported to the commandant of the department for orders.
III. No officer of the army or other person connected therewith will seize cotton or other property of individuals unless exposed to destruction by the enemy, or needed for military purposes, or for confiscation under the act of Congress; and in all such cases of seizure the same shall be promptly reported to the commandant of the department wherein they are made, for his orders therein.

EDWIN M. STANTON,
Secretary of War.

## Navy Department, August 28, 1862.

The attention of naval officers is called to the regulations of the Secretary of the Treasury concerning commercial intercourse with insurrectionary States or sections, dated August 28, 1862.
I. Companders of naval vessels will render such aid as may be necessary in carrying out the provisions of said regulations, and enforcing observance thereof to the extent directed by the Secretary of the Treasury, so far as can possibly be done without danger to the operations or safety of their respective commands.
II. There will be no interference with trade in or shipments of cotton or other
merchandise conducted in pursuance of said regulations within any of the waters controlled by the naval forces of the United States, unless alsolutely necessary to the successful execution of military or naval plans or movements. But in cases of the violation of the couditions of any clearance or permit granted under said regulations, and in cases of unlawful traffic, the guilty party or parties will be arrested and the facts promptly reported.
III. No officer of the navy will seize cotton or other property of individuals within the territory opened to traffic, and subject to the regulations of the Secretary of the Treasury, unless the same is exposed to destruction by the enemy or needed for naval purposes, or for confiscation under the act of Congress; and in all such cases the fact with all attendant circumstances sball be promptly reported to the department.

## GIDEON WELLES,

Secretary.

AN ACT further to provide for the collection of duties on imports, and for other purposes
Be it cnacted by the Sonate and House of Representatives of the United States of America in Congress assembled, That whenever it shall, in the judgment of the President; by reason of unlawfil combinations of persons in opposition to the laws of the United States, become impracticable to execute the revenue laws and colloct the duties on imports by the ordinary means, in the ordinary way, at any port of entry in any collection district, he is authorized to cause such duties to be collected at any port of delivery in said district until such obstruction shall cease; and in such case the surveyors at said ports of delivery shall be clothed with all the powers and be subject to all the obligations of collectors at ports of entry. And the Secretary of the Treasury, with the approbation of the President, shall appoint such number of weighers, gaugers, measurers, inspectors, appraisers, aud clerks as may be necessary, in lis judgment, for the faithful execution of the revenue laws at said ports of delivery, and shall fix and establish the limits within which such ports of delivery are constituted ports of entry, as aforesaid. And all the provisions of law regulating the issue of marine papers, the coasting trade, the warehousing of inports, and collection of duties shall apply to the ports of entry so constituted in the same manner as they do to ports of entry estallished by the laws now in force.

Sec. 2. And be it further enacted, 'That if, fron the cause mentioned in the foregoing section, in the judgment of the President, the revenue from duties on imports cannot be effectually collected at any port of entry in any collection district, in the ordinary way and by the ordinary means, or by the course provided in the foregoing section, then and in that case he may direct that the cus-tom-house for the district be established in any secure place within said district, either on land or on board any vessel in said district, or at sea near the coast; and in such case the collector shall reside at such place, or on shipboard, as the case may be, and there detain all vessels and cargoes arriving within or approaching said district, until the duties imposed by law on said vessels and their cargoes are paid in cash : Provided, That if the owner or consignee of the cargo on board any vessel detained as. aforesaid, or the master of said vessel, shall desire to enter a port of entry in any other district of the United States where no such obstructions to the execution of the laws exist, the master of such vessel may be permitted so to change the destination of the vessel and cargo in his manifest, whereupon the collector shall deliver him a written permit to proceed to the port so designated: And provided, further, That the Secretary of the Treasury sball, with the approbation of the President, make proper regulations for the enforcement on shipboard of such provisions of the laws regulating
the assessment and collection of duties as, in his judgment, may be necessary and practicable.

Sec. 3. And be it further enacted, That it shall be unlawful to take any vessel or cargo detained as aforesaid from the custody of the proper officers of the customs unless by process of some court of the United States; and in case of any attempt otherwise to take such vessel or cargo by any force, or combination, or assemblage of persons, too great to be overcome by the officers of the customs, it shall and may be lawful for the President, or such person or persons as he shall have empowered for that purpose, to employ such part of the army or navy or militia of the United States, or such force of citizen volunteers as may be deemed necessary, for the purpose of preventing the removal of such vessel or cargo, and protecting the officers of the customs in retaining the custody thereof.

Sec. 4. And be it further enacted, That if, in the judgment of the President, from the cause mentioned in the first section of this act, the duties upon imports in any collection district cannot be effectually collected by the ordinary means and in the ordinary way, or in the mode and manner provided in the foregoing section of this act, then and in that case the President is hereby empowered to close the port or ports of entry in said district, and in such case give notice thereof by proclamation; and thereupon all right of importation, warehousing, and other privileges incident to ports of entry, shall cease and be discontinued at such port so closed, until opened by the order of the President on the cessation of such obstructions. And if, while said ports are so closed, any slip or vessel from beyond the United States, or having on board any articles subject to duties, shall enter or attempt to enter any such port, the same, together with its tackle, apparel, furniture, and cargo, shall be forfeited to the United Statcs.

Sec. 5. And be it further enacted, That whenever the President, in pursuance of the provisions of the second section of the act entitled "An act to provide for calling forth the militia to execute the laws of the Union, suppress insurrections, and repel invasions, and to repeal the act now in force for that purpose," approved February twenty-eight, seventeen hundred and ninety-five, shall have called forth the militia to suppress combinations against the laws of the United States, and to cause the laws to be duly executed, and the insurgents shall have failed to disperse by the time directed by the President, and when said insurgeints claim to act under the authority of any State or States, and such claim is not disclaimed or repudiated by the persons exercising the functions of government in such State or States, or in the part or parts thereof in which said combination exists, nor such insurrection suppressed by said State or States, then and in such case it may and shall be lawful for the President, by proclamation, to declare that the inhabitants of such State, or any section or part. thereof, where such insurrection exists, are in a state of insurrection against the United States; and thereupon all commercial intercourse by and between the same and the citizens thereof and the citizens of the rest of the United States shall cease and be unlawful so long as such condition of hostility shall continue; and all goods and chattels, wares and merchandise, coming from said State or section into the other parts of the United States, and all proceeding to such State or section, by land or water, shall, together with the vessel or vehicle conveying the same, or conveying persons to or from such State or section, be forfeited to the United States: Provided, however, That the President, may, in his discretion, license and permit commercial intercourse with any such part of said State or section, the inhabitants of which are so declared in a state of insurrection, in such articles, and for such time, and by such persons, as he, in his discretion, may think most conducive to the public interest; and such intercourse, so far as by him licensed, shall be conducted and carried on only in pursuance of rules and regulations prescribed by the Secretary of the Treasury. And the Secretary of the 'l'reasury may appoint such officers, at places where officers of

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\text { Ex. Doc. } 1-18
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the customs are not now authorized by law, as may be needed to carry into effect such licenses, rules, and regulations; and officers of the customs and other officers shall receive for services under this section, and under said rules and regulations, such fees and compensation as are now allowed for similar service under other provisions of law.

Sec. 6. And be it further enacted, That, from and after fifteen days after the issuing of the said proclamation, as provided in the last foregoing section of this act, any ship or vessel belonging in whole or in part to any citizen or inhabitant of said State or part of a State whose inhabitants are so declared in a state of insurrection, found at sea, or in any port of the rest of the United States, shail be forfeited to the United States.

Sec. 7. And be it further enacted, That, in the execution of the provisions of this act, and of the other laws of the United States providing for the collection of duties on imports and tonnage, it may and shall be lawful for the President, in addition to the revenue cuitters in service, to employ in aid thereof such other suitable vessels as may, in his judgment, be required.

Sec. 8. And be it further cnacted, That the forfeitures and penalties incurred by virtue of this act may be mitigated or remitted, in pursuance of the authority vested in the Secretary of the Treasury by the act entitled "An act providing for mitigating or remitting the forfeitures, peualties, and disabilitics aceruing in certain cases therein mentioned," approved March third, seventeen hundred and ninety-seven, or in cases where special circumstances may seem to require it, according to regulations to be prescribed by the Secietary of the Treasury.

Sec. 9. And be it further cnacted, That proceedings on seizures for forfeitures under this act may be pursued in the courts of the United States in any district into which the property so seized may be taken and proceedings instituted; and such courts shall have and entertain as full jurisdiction over the same as if the seizure was made in that district.

Approved July 13, 1861.

AN ACT supplementary to an act approved on the thirteenth July, eighteen hundred and sixty-one, entitled "An act to provide for the collection of duties on imports, and for other purposes."
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the Secretary of the Treasury, in addition to the powers conferred upon him by the act of the thirteenth July, eighteen hundred and sixty-one, be, and he is hereby, authorized to refuse a clearance to any vessel or other vehicle laden with goods, wares, or merchandise destined for a foreign or domestic port, whenever he shall have satisfactory reason to believe that such goods, wares, or merchandise, or any part thereof, whatever may be their ostensible destination, are intended for ports or places in possession or under control of insurgents against the United States; and if any vessel or other vehicle for which a clearance or permit shall have been refused by the Secretary of the Treasury, or by his order as aforesaid, shall depart or attempt to depart for a foreign or domestic port without being duly cleared or permitted, such vessel or other vehicle, with her tackle, apparel, furniture, and cargo; shall be forfeited to the United States.

SEC. 2. And be it further enacted, That whenever a permit or clearance is granted, for either a foreign or domestic port, it shall be lawful for the collector of the customs granting the same, if he shall deem it necessary under the circumstances of the case, to require a boud to be executed by the master or the owner of the vessel, in a penalty equal to the value of the cargo, and with sureties to the satisfaction of such collector, that the said cargo shall be delivercd at the destination for which it is cleared or permitted, and that no part thereof shall be
used in affording aid or comfort to any person or parties in insurrection against the authority of the United States.

Sec. 3. And be it further cnacted, That the Secretary of the Treasury be, and he is hereby, further empowered to prohibit and prevent the transportation in any vessel, or upon any railroad, turnpike, or other road or means of transportation within the United States, of any goods, wares, or merchandise, of whatever character, and whatever may be the ostensible destination of the same, in all cases where there shall be satisfactory reasons to believe that such goods, wares, or merchandise are intended for any place in the possession or under the control of insurgents against the United States; or that there is immineut danger that such goods, wares, or merchandise will fall into the possession or under the control of such insurgents. And he is further authorized, in all cases where he shall deem it expedient so to do, to require reasonable security to be given that goods, wares, or merchandise shall not be transported to any place under insurrectionary control, and shall not in any way be used to give aid or comfort to such insurgents; and he may establish all such general or special regulations as may be necessary of proper to carry into effect the purposes of this act. And if any goods, wares, or merchandise shall be trausported in violation of this act, or of any regulation of the Secretary of the Treasury established in pursuance thereof, or if any attempt shall be made so to transport them, all goods, wares, or merchandise so transported or attempted to be transported shall be forfeited to the United States.

Sec. 4. And be it further enacted, That the proceedings for the penalties and forfeitures accruing under this act may be pursued, and the same may be mitigated or remitted by the Secretary of the Treasury in the modes prescribed by the eighth and ninth sections of the act of July thirteenth, eighteen hundred and sixty one, to which this act is supplementary.

Sec. 5. And be it further cnacted, That the proceeds of ail penalties and forfeitures incurred under this act, or the act to which this is supplementary, shall be distributed in the manner provided by the ninety-first section of the act of March second, seventeen hundred and ninety-nine, entitled "An act to regulate the collection of duties on imports and tonnage."

Approved May 20, 1862.


[^0]:    Treasury Department,
    Register's Office, November 29, 1862.

[^1]:    - Returns incomplete.
    $\dagger$ Compensation established by act of 1861.

[^2]:    : 0
    The following sums have also been allowed as wages refünded to seamen ${ }^{-}$ directly from the United States treasury, out of the "fund for the relief," \&c.:

[^3]:    Of this sum $\$ 11,68312$ was paid for rescuing the crew of the ship Northumberland by authority of an act of Congress.

[^4]:    Total.
    $464,815,40719$

[^5]:    Accounts from the various accounting offices, which are twice registered and filed
    There were entered in the scveral journals and posted to the ledger.. 3, 802
    Such as showed balances against the government were copied, certified by the Register, and transmitted to the Secretary of the Treasury for pay warrants. The number of these was ......................

[^6]:    Ex. Doc. 1-14

[^7]:    Treasury Deparment, Register's Office, December 26, 1862.

