## REPORT

OF THE

## SECRETARY OF THE TREASURY

## THE STA'IE OF THE FINANCES

for
' IHE YEAR 186.5.

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## FINANCEREP0RT.

# LETTER <br> FROM <br> <br> THE SECRETARY OF THE TREASURY, <br> <br> THE SECRETARY OF THE TREASURY, <br> <br> TRANSMITTING 

 <br> <br> TRANSMITTING}

His annual report for the year 1865.

December 5, 1865.-Laid on the table and ordered to be printed.

Treasury Department, December 5, 1865.
Sir : I have the honor to transmit to the House of Representatives the annual report of the Secretary of the Treasury, as required by law.

With great respect,

> HUGH McCULLOCH,
> Secretary of the Treasury.

Hon. Schuyler Colfax,
Speaker of the House of Representatives.

## REPORT

OF

## THE SECRETARY 0F THE TREASURY.

## Treasury Department, Washington, December 4, 1865.

In conformity with law, the Secretary of the Treasury has the honor to submit to Congress his annual report.

Next in importance to the great questions involved in the restoration of the federal authority over the southern States, and the re-establishment of civil government therein under the Constitution, are the financial questions, em-bracing-

The currency;
The public debt; and
The revenue;
all of which demand the early and careful attention of Congress.
In presenting these important subjects, with their various connexions, the Secretary is painfully conscious of his own inability properly to discuss them, difficult as they are, and involving as they do the national honor and the pecuniary interests of thirty millions of people. He will, however, offer as clearly and definitely as he can his own views in relation to them, not doubting that Oongress will sustain and carry out by appropriate legislation those that are approved by their superior wisdom, and reject those which are regarded as either impracticable or unsound.

The fact that means have been raised, without foreign loans, to meet the expenses of a protracted and very costly war, is evidence not only of the great resources of the country, but of the wisdom of Congress in passing the necessary laws, and of the distinguished ability of the immediate predecessors of the present Secretary in administering them. It is hardly necessary to suggest, however, that the legislation which was proper and wise during the progress of hostilities may not be appropriate or even justifiable in a time of peace.

The right of Congress, at all times, to borrow money and to issue obligation ${ }^{5}$ for loans in such form as may be convenient, is unquestionable; but their authority to issue obligations for a circulating medium as money, and to make these obligations a legal tender, can only be found in the unwritten law which sanctions whatever the representatives of the people, whose duty it is to maintain the government against its enemies, may consider in a great emergency
necessary to be done. The present legal-tender acts were war measures, and while the repeal of those provisions which made the United States notes lawful money is not now recommended, the Secretary is of the opinion that they ought not to remain in force one day longer than shall be necessary to enable the people to prepare for a return to the constitutional currency. It is not supposed that it was the intention of Congress, by these acts, to introduce a standard of value, in times of peace, lower than the coin standard, much less to perpetuate the discredit which must attach to a great nation which dishonors its own obligations by unnecessarily keeping in circulation an irredeemable paper currency. It has not, in past times, been regarded as the province of Congress to furnish the people directly with money in any form. Their authority is "to coin money and fix the value thereof;" and, inasmuch as a mixed currency, consisting of paper and specie, has been found to be a commercial necessity, it would seem also to be their duty to provide, as has been done by the National Currency act, that this paper currency should be sectured beyond any reasonable contingency. To go beyond this, however, and issue government obligations, making them by statute a legal tender for all debts, public and private, is not believed to be, under ordinary circumstances, within the scope of their duties or constitutional powers.

The reasons which are sometimes urged in favor of United States notes $a_{s}$ a permanent currency are, the saving of interest and their perfect safety and uniform value.
The objections to such a policy are, that the paper circulation of the country should be flexible, increasing and decreasing according to the requirements of legitimate business, while, if furnished by the government, it would be quite likely to be governed by the necessities of the treasury or the interests of parties, rather than the demands of commerce and trade. Besides, a permanent government currency would be greatly in the way of public economy, and would give to the paty in possession of the government a power which it might be under strong temptations to use for other purposes than the public goodkeeping the question of the currency constantly before the people as a political question, than which few things would be more injurious to business.
But the great and insuperable objection, as already stated, to the direct issue of notes by the government, as a policy, is the fact, that the government of the United States is one of limited and defined powers, and that the authority to issue notes as money is neither expressly given to Congress by the Constitution, nor fairly to be inferred, except as a measure of necessity in a great national exigency. No consideration of a mere pecuniary character should induce an exercise by Congress of powers not clearly contemplated by the instrument upon which our political fabric was established. The government, in the great contest which has been recently closed, has not sought to increase its own powers, nor to interfere with the rightful powers of the States. The questions decided by the war are, that the Union is indissoluble; that whatever $i_{s}$ essentially opposed to it must be removed; that the federal authority, within its proper sphere, is supreme; and that the validity of acts of Congress
not to be determined by the States, but by that tribunal which the complex character of the government made a necessity. It is the crowning glory of the Constitution that this great war has been waged and closed without the powers of the government being enlarged or its relations to the States being changed.
The issue of United States notes as lawful money was a measure expedient, doubtless, and necessary in the great emergency in which it was adopted, but this emergency no longer exists, and however desirable may be the saving of interest, and however satiefactory these notes may be as a circulating medium, these considerations will not, it is respectfully submitted, justify a departure from that strict construction of the Constitution given to it previous to the war by patriotic men of all parties, and which is essential to the equal and harmonious working of our peculiar institutions. The strength of the government has been proved by the manner in which it has carried on the greatest war of modern times; it only remains, for the vindication of its excellence and the perfection of its triumphs, that all powers exercised for its preservation, but not expressly granted by the Constitution, be relinquished with the return of peace. While, therefore, the Secretary is of the opinien that the immediate repeal of the legaltender provisions of the acts referred to would be unwise, as being likely to affect injuriously the legitimate business of the country, upon the prosperity of which depend the welfare of the people and the revenues which are necessary for the maintenance of the national credit, and unjust to the holders of the notes, he is of the opinion that not only these provisions but the acts also should be regarded as only temporary, and that the work of retiring the notes which have been issued under them should be commenced without delay, and carefully and persistently continued until all are retired.

In speaking of the legal-tender acta, reference has only been made to those which authorized the issue of United States notes. The interestbearing notes which are a legal tender for their face value were intended to be a security rather than a circulating medium, and it would be neither injurious to the public, nor an act of bad faith to the holders, for Congress to declare that, after their maturity, they shall cease to be a legal tender, while such a declaration would aid the government in its efforts to retire them, and is therefore recommended.
The rapidity with which the government notes can be withdrawn will depend upon the ability of the Secretary to dispose of securities. The influences of funding upon the money market will sufficiently prevent their too rapid withdrawal. The Seeretary, however, believes that a decided movement towards a contraction of the curreney is not only a public necessity, bat that it will speedily dissipate the apprehession which very generally exists, that the effect of such a policy must necessarily be to make money scarce and to diminish the prosperity of the country.
It is a well-established fact, which has not escaped the attention of all intelligent observers, that the demand for money increases (by reason of an advance of prices) with the supply, and that this demand is not unfrequently most pressing when the volume of currency is the largest and inflation has reached
the culminating point. Money being an unprofitable article to hold, very little is withheld from active use, and in proportion to its increase prices advance; on the other hand, a reduction of it reduces prices, and as prices are reduced the demand for it falls off; so that, paradoxical as it may seem, a diminution of the currency may in fact increase the supply of it.

Nor need there be any apprehension that a reduction of the currency-unless it be a violent one-will injuriously affect real prosperity. Labor is the great source of national wealth, and industry invariably declines on an inflated currency. The value of money depends upon the manner in which it is used. If it stimulates productive industry, it is a benefit, and to the extent only to which it does this is it a benefit. If, on the other hand, it diminishes industry, and to the extent to which it diminishes it, it is an evil. Even in the form of the precious metals, it may not prove to be wealth to a nation. The idea that a country is necessarily rich in proportion to the amount of gold or silver which it possesses, is a common and natural but an erroneous one, while the opinion that real prosperity is advanced by an increase of paper money beyond what is absolutely needed as a medium for exchanges of real values, is so totally fallacious, that few sane men entertain it whose judgment is not clouded by the peculiar financial atmosphere which an inflation is so apt to produce.

An irredeemable paper currency may be a necessity, but it can scarcely fail, if long continued, to be a calamity to any people. Gold and silver are the only proper measure of value. They have been made so by the tacit agreement of nations, and are the necessary regulator of trade, the medium by which balances are settled between different countries and between sections of the same country. As a universal measure of value they are a commercial necessity. The trade between different nations and between sections of the same country is carried on by an exchange of commodities, but is never equally balanced by them; and unless credits are being established, the movements of coin unerringly indicate on which side the balance exists.

If the United States buy of other nations-as they now and too generally domore than they sell to them, it is evident that a balance is thus created which must either be settled in coin or continued as a debt.

That balances between nations should be promptly paid is the dictate of wisdom, because by prompt payment the adverse current is checked before the debtor nation becomes seriously involved; while, on the other hand, if they are permitted to accumulate, they may, when the day of payment can no longer be deferred, prove not only disastrous to the debtor, but greatly disturb the business of the creditor nation. Even with the vast increase of gold and silver which has taken place within the last quarter of a century, the specie which is possessed by commercial nations is a very inconsiderable sum in comparison with their foreign and domestic property exchanges; and no nation can afford to continue a traffic which leaves it with a heavy debt to be paid in the precious metals, unless these metals are a part of its productions, and then only to the extent that they are productions. When there are no artificial obstacles in the
way, and balances between nations are promptly settled, the flow of coin from one to the other produces bat little embarrassment to the debtor nation. The nation that loses coin either diminishes its purchases, or, by a reduction of the prices of its commodities which the loss occasions, becomes a more inviting market than before, and, by attracting purchasers, reverses the current and draws again to itself the coin of which it had been deprived.

All this is well understood; and if trade between nations were carried on by an exchange of products and a prompt payment of balances in specie, no nation would ever become indebted to another to an extent seriously to affect its prosperity.

All serious embarrassment growing out of commercial intercourse between the people of different nations results from failure in the prompt payment of balances, and the carrying forward of these balances by extensions of credits.

The trade between the different sections of the United States is subject to the same laws. If one section, in the course of trade, becomes a debtor to another, the balances must be carried in the form of debt-always expensive, and generally dangerous to the debtor section-or settled with money. If the measure of value is a convertible currency, and trade and exchanges are left to the natural laws that govern them, settlements take place promptly and without embarrassment to business. The banks of the debtor seetion are drawn upon by their depositors and note-holders for coin or exchange. This return of notes and withdrawal of deposits, if considerable in amount, produce a contraction of discounts; andthis contraction either checks overtrading, or so reduces the price of products as to increase the demand for them until the current changes and the equilibrium is restored.

This brief statement of the well-known laws of trade not only illustrates the mecessity of prompt payment of balances between the United States and foreign nations and between the different sections of the United States, but the necessity of having everywhere the same standard of value.

It is admitted that on a coin basis there will be periods of expansion. Times of the greatest expansion and speculation in the United States have been, indeed, when the banks were nominally paying specie. This was the case prior to the revulsions of 1837 and 1857 , the expansion of credits having, in both instances, preceded suspension; but this does not militate against the theory just stated.

The great expansion of 1835 and 1836, ending with the terrible financial collapse of 1837 , from the effects of which the country did not rally for years, was the consequence of excessive bank circulation and discounts, and an abuse of the credit system, stimulated in the first place by government deposits with the State banks, and swelled by currency and credits until, under the wild spirit of speculation which pervaded the country, labor and production decreased to such an extent that the country which should have been the great food-producing country of the world became an importer of breadstuffs.

The balance of trade had been for a long time favorable to Europe and against
the United States, and also in favor of the commercial cities of the seaboard and against the interior, but a vicious system of credits prevented the prompt settlement of balances. The importers established large credits abroad, by means of which they were enabled to give favorable terms to the jobbers. The jobbers, in turn, were thus, and by liberal accommodations from the banks, able to give "their own time" to country merchants, who, in turn, sold to their customers on an indefinite credit. . It then seemed to be more reputable to borrow money than to earn it, and pleasanter, and apparently more prafitable, to speculate than to work; and so the people ran headlong into debt, labor decreased, production fell off, and ruin followed.

The financial crisis of 1857 was the result of a similar cause, namely, the unhealthy extension of the various forms of credit. But, as in this case the evi ${ }^{-}$ had not been long at work, and productive industry had not been seriously di minished, the reaction, though sharp and destructive, was not general, nor were the embarrassments resulting from it protracted.

- Now, in both these instances the expansions occurred while the business of the country was upon a specie basis, but it was only nominally so. A false system of credits had intervened, under which payments were deferred, and specie as a measure of value and a regulator of trade was practically ignored. Everything moved smoothly and apparently prosperously as long as credits could be established and continued, but as soon as payments were demanded and specie was in requisition, distrust commenced, and collapse ensued. In these instances the expunsions preceded and contractions followed the suspensions, but it will be recollected that while the waves were rising specie ceased to be a regulator, by reason of a credit system which prevented the use of it.

The present inflation, following the suspension of 1861, is the result of heary expenditures by the government in the prosecution of the war and the introduction of a new measure of value in the form of United States and treasury notes as lawful money. The country, as a whole, notwithstanding the ravages of the war, and the draught which has been made upon labor, is, by its greatly developed resources, far in advance in real wealth of what it was in 1857, when the last severe financial crisis occurred. The people are now comparatively free from debt; the banks, with their secured circulation and large investments in government securities, although not in an easy condition, and doubtless too much extended, are, it is believed, generally solvent; but the same causes are at work that produced the evils referred to. There is an immense volume of paper money in circulation-under the influence of which prices, already enormously high, are steadily advancing, and speculation is increasing-which must be contracted if similar disasters would be avoided.

If the war could have been prosecuted on a specie basis, there would doubtless have been a considerable advance in the prices of those articles which were in demand by the government; but inasmuch as, in the condition of our political affairs, extensive credits could not have been established in Europe, the tendency in this direction would have been kept within reasonable check by the outflow of coin to other nations, which would have been the natural result of the advancing prices in the United States. On a basis of paper money, for which
there was no outlet, all articles needed for immediate use, of which it became the measure of value, felt and responded to the daily increase of the currency; so that rents and the prices of most articles for which there has been a demand have been, with slight fluctuations, constantly advancing from the commencement of the war, and are higher now, with gold at forty-seven per cent. premium, than they were when it was at one hundred and eighty-five. Even those which were affected by the fall of gold upon the surrender of the confederate armies, or by the increased supply or diminished demand, are advancing again to former if not higher rates. The expansion has now reached such a point as to be absolutely oppressive to a large portion of the people, while at the same time it is diminishing labor, and is becoming subversive of good morals.

There are no indications of real and permanent prosperity in our large importations of foreign fabrics; in the heavy operations at our commercial marts ; in the splendid fortunes reported to be made by skilful manipulations at the gold room or the stock board; no evidences of increasing wealth in the facts that railroads and steamboats are crowded with passengers, and hotels with guests; that cities are full to overflowing, and rents and the prices of the necessaries of life, as well as luxuries, are daily advancing. All these things prove rather that a foreign debt is being created, that the number of non-producers is focreasing, and that productive industry is being diminished. There is no fact more manifest than that the plethora of paper money is not only undermining the morals of the people by encouraging waste and extravagance, but is striking. at the root of our material prosperity by diminishing labor. The evil is not at present beyond the control of legislation, but it is daily increasing, and, if not speedily checked, will, at no distant day, culminate in wide-spread disaster. The remedy, and the only remedy within the control of Congress, is, in the opinion of the Secretary, to be found in the reduction of the currency.

The paper circulation of the United States on the 31st of October last was Nobstantially as follows:

1. United States notes and fractional currency............ \$454, 218, 03820
2. Notes of the national banks.......................... $185,000,00000$
3. Notes of State banks, including outatanding issues of

State banks converted into national banks
$65,000,00000$
704,218,038 20

The amount of notes furnished to the national banks up to and including the 31st of October was a little over $\$ 205,000,000$, but it is estimated that $20,000,000$ of these had not then been put into circulation.
In addition to the United States notes, there were also outstanding $\$ 32,536,900$ five per cent. treasury notes, and $\$ 173,012,140$ compound interest notes, of which it would doubtless be safe to estimate that $\$ 30,000,000$ were in circulation as currency.
From this statement it appears that, without including seven and three-tenths notes, many of the small denominations of which were in circulation as money and all of which tend in some measure to swell the inflation, the paper money
of the country amounted, on the 31st of October, to the sum of $\$ 734,218,03820$, which has been daily increased by the notes since furnished to the national banks, and is likely to be still further increased by those to which they are entitled, until the amount authorized by law ( $\$ 300,000,000$ ) shall have been reached, subject to such reduction as may be made by the withdrawal of the notes of the State banks.

The following is a statement of the bank note circulation of the country at various periods of highest and lowest issues prior to the war:


It will be noticed by this statement that the bank note circulation of the United States increased from $\$ 61,324,000$ to $\$ 149,185,890$ between the 1st of January, 1830, and the 1st of January, 1837, in which latter year the great financial collapse touk place; fell from $\$ 149,185,890$ in 1837 , to $\$ 58,564,000$ in 1843 , and rose to $\$ 214,778,822$ on the 1st of January, 1857, in which year the next severe crisis occurred; falling during that year to $\$ 155,208,344$, and rising to $\$ 207,102,000$ on the 1st of January, 1860.

The following is a statement of bank deposits and loans in the same years:

|  | Years. | Deposits. | Loans. |
| :---: | :---: | :---: | :---: |
| January 1 | , 1830 | \$55,560,000 | \$200,451,000 |
| ، | 1835 | 83,081,000 | 365,163,000 |
| " | 1836 | 115,104,000 | 457,506,000 |
| " | 1837 | 127,397,000 | 525,115,000 |
| " | 1843 | 56,168,000 | 254,544,000 |
| " | 1856 | 212,706,000 | 634,183,000 |
| " | 1857 | 230,351,000 | 684,456,000 |
| " | 1858 | 185,932,000 | 583,165,00C |
| " | 1860 | 253,802,000 | 691,945,000 |

On the 30th of September, the date of their last quarterly reports, the deposits and loans of the national banks (the Secretary has no reliable returns of these items from the few remaining State banks) were as follows:
Deposits, individual and goverament
$\$ 544,150,194$
Loans........................................... . . $\$ 485,314,029$
To which should be added-
Investments in United States bonds and other
United States securities
427, 731, 600
913, 045, 629

These figures are a history in themselves, exhibiting not only the past and present condition of the country in matters of exceeding interest, but indicating therringly the dangerous direction in which the financial current is sweeping.
On the 1st of January of the memurable year 1837 the bank note circulation of the United States was $\$ 149,185,890$, the deposits were $\$ 127,397,000$, the loans $\$ 525,115,000$. In January, 1857, the year of the next great crisis, the circulation was $\$ 214,778,822$, the deposits were $\$ 230,351,000$, the loans謿 $88,456,000$. There are no statistics to exhibit the amount of specie actually in circulation in those periods, but it would be a liberal estimate to put it at $\$ 30,000,000$ for 1837 , and $\$ 50,000,000$ for 1857.
These were years of great inflation, the effects of which have been already referred to-the revulsion of 1837 not only producing great immediate embarrassment, but a prostration which continued until 1843, at the commencement of which year the bank note circulation amounted only to $\$ 58,564,000$, deposits to $\$ 56,168,000$, loan $\$ 254,544,000$-flour having declined in New York from : $\$ 1025$ per barrel on the 1st of January, 1837, to $\$ 469$ on the 1st of January, 1843, and other articles in about the same proportion.

The reaction in 1857 was severe, but, for the reason before stated, Iess disastrous and protracted.
On the 30th of September last the deposits of the national banks alone amounted to $\$ 544,150,194$; their loans-estimating their national securities as a loan to the government-to $\$ 913,045,629$; both of which items must have been increased during the month of October; while on the 31st of that month the circulation, bauk and national, had reached the startling amount of upwards of $\$ 700,000,000$. Nothing beyond this statement is required to exhibit the present inflation or to explain the causes of the current and advancing prices. If disaster followed the expansions of 1837 and 1857 , what must be the consequences of the present expansion unless speedily checked and reduced?
It is undoubtedly true that trade is carried on much more largely for cash than was ever the case previous to 1861 , and that there is a much greater proper demand for money than there would be if sales were made, as heretofore, on credit. It is also true that there is a larger demand than formerly for money on the part of manufacturers fur the payment of operatives. But, making the most liberal allowances for the increased wholesome demand arising from these causes and from the advance of the country in business and population, it is apparent from the foregoing statements, if the advance in prices did not establish the fact, that the circulating medium of the country is altogether excessive.
Before concluding his remarks upon this subject, it may be proper for the Becretary, even at the expense of repetition, to notice briefly some of the popular and plausible objections to a reduction of the currency:
First. That by reducing prices it would operate injuriously, if not disastrously, upon trade, and be quite likely to precipitate a financial crisis.
To this it may be replied, that prices of articles of indispensable necessity are already so high as to be severely oppressive to consumers, especially to persons of fixed and moderate incomes and to the poorer classes. Not only do the
interests, but the absolute necessities of the masses, require that the prices of articles needed for their use should decline.

Nor is there any reason to apprehend, by any policy that Congress may adopt, so rapid a reduction of prices as to produce very serious embarrassment to trade. The government currency can only, to any considerable extent, be withdraw by a sale of boods, and the demand for bonds will be so affected by the state of the market that a rapid contraction will be difficult, if not impossible, even if it were desirable. There is more danger to be apprehended from the inability of the government to reduce its circulation rapidly enough, than from a too rapid reduction of it. It is, in part, to prevent a financial crisis, that is certain to come without it, that the Secretary recommends contraction. Prices are daily advancing. The longer contraction is deferred, the greater must the fall eventually be, and the more serious will be its consequences. It is not expected that a return to specie payments will bring prices back to the standards of former years. The great increase of the precious metals and high taxes will prevent this ; but this consideration makes it the more important that all improper and unnecessary influences in this direction should be removed.

Again it is urged, that a contraction of the currency would reduce the public revenues.

It is possible that this might be the immediate effect, but it would be temporary only. The public revenues depend upon the development of our national resources, upon our surplus productions; in other words, upon labor. The revenues derived from transactions based upon a false standard of value, or from interests that can only flourish in speculative times, are not those upon which reliance can be placed for maintaining the public credit. What a healthy and reliable business requires is a stable basis. This it cannot have as long as the country is inflicted with an inconvertible currency, the value of which, as well as the value of the vast property which is measured by it, is fluctuating and unreliable, and may be, in no small degree, controlled by speculative combinations.

It is also urged that the proposed policy would endanger the public credit, by preventing funding; and that it would compel the government and the people, who are in debt, to pay in a dearer currency than that in which their debts were contracted.

The Secretary is unable to perceive any substantial ground for this objection. He cannot understand how the process of funding is likely to be aided by the continuance of prices on their present high level, or how the credit of the government is to be restored by the perpetuation of an irredeemable currency, especially as that currency consists largely of its own notes. While it is hoped that early provision will be made for the commencement of the reduction of the national debt, an early payment of it is not anticipated. Nor is it understood that those who are apprehensive of the effects of contraction entertain the opinion that the present condition of things should be continued until any considerable portion of this debt shall be paid.

So far as individual indebtedness is regarded, it may be remarked that the people of the United States, if not as free from debt as they were six months ago, are much less in debt than they have been in previous years, and altogether
less than they will be when the inevitable day of payment comes round, if the volume of paper money is not curtailed. A financial policy which would prevent the creation of debts and stimulate the payment of those already existing, so far from being injurious, would be in the highest degree beneficial.

It is further urged that a reduction of the government notes would embarrass the national banks, if it did not force many of them into liquidation.

To which it may be said that it is better that the banks should be embarrassed now than bankrupted hereafter. Their business and their customers are now pnder their control. What will be their condition in these respects if the expansion continues and swells a year or two longer it is not difficult to prediet. While there has been no unhealthy expansion of credits in the United States for which the banks have not been largely responsible, there has been none by which they have not been ultimately the losers. Unless their sentiments are misunderstood by the Secretary, the conservative bankers of the country are quite unanimously in favor of a curtailment of the currency, with a view to an carly return to specie payments.
Again, it is said that the excessive bank deposits have as much influence in ereating and sustaining high prices as a superabundant currency. This is undestionably true; but it is also true that excessive deposits are the effect of azcessive currency, and that whenever the currency is reduced there will be, at least, a corresponding if not a greater reduction of deposits.

The last objection which will be noticed to the measure recommended is that it oould, by reducing the rate of foreign exchanges, reduce exports and increase mports.

It is doubtless true that a high rate of exchange did for a time increase the whortations of our productions, and diminish the importation of foreign articles, but this advantage was much more than counterbalanced by the largely increased expenses of the government and of the people resulting from the very cause that produced the high rate of exchange. Besides, this appareut advantage no longer exists. The advance of prices in the United States, notwithstanding the continued high rate of European exchange, is now checking exports and inviting imports, and is creating a balance in favor of Europe that is likely to be the greatest obstacle in the way of an early resumption of specie payments. Nor must it be forgotten, that while the export of our productions was stimulated by the high rate of exchange, this very high rate of exchange enabled Europe to purchase them at exceedingly low prices.

Unless an unusual demand for our products is created in Europe by extraordinary causes, it will be ascertained, by reference to the proper tables, that our mports inerease, and our exports diminish, under the influence of a redundant eurrency. But reference to figures is hardly necessary to substantiate this roposition. It is substantiated by the statement of it. A country in which high prices prevail is an inviting one for sellers, but an uninviting one for pur chasers. Such a country is unfortunately the United States at the present time. In order, however, that there may be no misappreheusion on this point,
the attention of Congress is respectfully called to a clear and interesting paper from Dr. Elder, statistician of this department, accompanying this report.

Every consideration, therefore, that has been brought to the mind of the Secretary confirms the correctness of the views he has presented. If the business of the country rested upon a stable basis, or if credits could be kept from being still further increased, there would be less occasion for solicitude on this subjectu But such is not the fact. Business is not in a healthy condition; it is specula. tive, feverish, uncertain. Every day that contraction is deferred increases the difficulty of preventing a financial collapse. Prices and credits will not remain as they are. The tide will either recede or advance; and it will not recede without the exercise of the controlling power of Congress.

The Secretary, therefore, respectfully but earnestly recommends-
First. That Congress declare that the compound interest notes shall cease to De a legal tender from the day of their maturity.

Second. That the Secretary be authorized, in his discretion, to sell bonds of the United States, bearing interest at a rate not exceeding six per cent., and redeemable and payable at such periods as may be conducive to the interests of the government, for the purpose of retiring not only compound interest notes, but the United States notes.

It is the opinion of the Secretary, as has been already stated, that the process of contraction cannot be injuriously rapid; and that it will not be necessary to retire more than one hundred, or, at most, two hundred millions of United States notes, in addition to the compound notes, before the desired result will be attained. But neither the amount of reduction, nor the time that will be required to bring up the currency to the specie standard, can now be estimated with any degree of accuracy. The first thing to be done is to establish the policy of contraction: When this is effected, the Secretary believes that the business of the country will readily accommodate itself to the proposed change in the action of government, and that specie payments may be restored without a shock to trade, and without a diminution of the public revenues or of productive industry.

At the close of a great war, which has been waged on both sides with a vigor and energy, and with an expenditure of money, without a precedent in history, the people of the United States are incumbered with a debt which requires the immediate and careful cansideration of their representatives.

Since the commencement of the special session of 1861 , the most important subject which has demanded and received the attention of Congress has been that of providing the means to prosecute the war; and the success of the government in raising money is evidence of the wisdom of the measures devised for this purpose, as well as of the loyalty of the people and the resources of the country. No nation within the same period ever borrowed so largely, or with so much facility. It is now to be demonstrated that a republican government can not only carry on a war on the most gigantic scale, and create a debt of immense magnitude, but can place this debt on a satisfactory basis, and meet every engagement with fidelity. The same wisdom which has been exhibited
by the national councils in providing the means for preserving the national unity, will not be wanting in devising measures for establishing the national credit.
The maintenance of public faith is a national necessity. Nations do not and cannot safely accumulate moneys to be used at a future day, and exigencies are constantly occurring in which the richest and most powerful are under the neceseity of borrowing. The millennial days, when nations shall beat their swords into ploughshares and their spears into pruning-hooks, and learn war no more, are yet, according to all existing indications, far in the future. Weak and defaulting nations may maintain a nominally indépendent existence, but it will be by reason of the jealousies, rather than the forbearance, of stronger powers. No nation is absolutely safe which is not in a condition to defend itself; nor can it be in this condition, no matter how strong in other respects, without a well-established financial credit. Nations cannot, therefore, afford to be unfaithful to their pecuniary obligations. Credit to them, as to individuals, is money; and money is the war power of the age. But for the unfaltering confidence of the people of the loyal States in the good faith of the government, the late rebellion would have been a success, and this great nation, so rapidly becoming again united and harmonious, would have been broken into weak and belligerent fragments.
But the public faith of the United States has higher considerations than these for its support. It rests not only upon the interests of the people, but upon their integrity and virtue. The debt of the United States has been created by the people in their successful struggle for undivided and indivisible nationality. It ís not a debt imposed upon unwilling subjects by despotic authority, but one incurred by the people themselves for the preservation of their governmentby the preservation of which, those who have been leagued together for its overthrow are to be as really benefited as those who have been battling for its maintenance. As it is a debt voluntarily incurred for the common good, its burdens will be cheerfully borne by the people, who will not permit them to be

## permanent.

The public debt of the United States represents a portion of the accumulated wealth of the country. While it is a debt of the nation, it becomes the capital of the citizen. The means of the merchant, the manufacturer and farmer, and also those of the workingman and the soldier, have been liberally invested in it; and it is an interesting fact-a practical evidence of the great resources of the country-that so large an amount of their wealth could be loaned by the people to the government without embarrassing industrial pursuits. Notwithstanding more than two thousand millions of dollars of the means of the people of the United States have been thus loaned, no branch of useful industry has suffered by the investment. It is undoubtedly true, that, if the wealth which has been invested in United States securities could have been employed in agriculture, in commerce, in mining and manufactures-in opening farms and the better improvement of those already under cultivation, in building railroads and ships, in working the mines, and in increasing the variety and amount of our manufactures-the nation would have been far in advance of what it now is in
material prosperity. But it is also true, that, notwithstanding the large investments by the people of the United States in the securities of their government; notwithstanding, also, more than two millions of men, in the northern States alone, were, for longer or shorter periads, in the military service, and at least seven hundred thousand for a good part of the time the war continued were constantly under arms; and notwittistanding the immense waste of life, consequent upon operations so extensive and battles so sanguinary as characterized this memorable struggle, the larger part of the country has still, since eighteen hundred and sixty, progressed both in wealth and population. The loyal States have advanced in material prosperity in spite of the great drain that has been made upon them; and now that the war is closed, the Union is no longer in peril, and the men that made the armies on both sides so effective and formidable are to be again employed in profitable pursuits, the onward march of the country-even if a temporary reaction, as a result of the war, and the redundancy of the currency, shall be experienced-will be decided and resistless.

The debt is large ; but if kept at home, as it is desirable it should be, with a judicious system of taxation it need not be oppressive. It is, however, a debt. While it is capital to the holders of the securities, it is still a national debt, and an incumbrance upon the national estate. Neither its advantages nor its burdens are or can be shared or borne equally by the people. Its influences are anti-republican. It adds to the power of the Executive by increasing federal patronage. It must be distasteful to the people because it fills the country with informers and tax-gatherers. It is dangerous to the public virtue, because it involves the collection and disbursement of vast sums of money, and renders rigid national economy almost impracticable. It is, in a word, a national burden, and the work of removing it, no matter how desirable it may be for individual investment, should not be long postponed.
As all true men desire to leave to their heirs unincumbered estates, so should it be the ambition of the people of the United States to relieve their descendants of this national mortgage. We need not be anxious that future generations shall share the burden with us. Wars are not at an end, and posterity will have enough to do to take care of the debts of their own creation.

Various plans have been suggested for the payment of the debt; but the Secretary sees no way of accomplishing it but by an increase of the national income beyond the national expenditures. In a matter of so great importance as this, experiments are out of place. The plain, beaten path of experience is the only safe one to tread.

The first step to be taken is, to institute measures for funding the obligations that are soon to mature. The next is, to provide for raising, in a manner the least odious and oppressive to taxpayers, the revenues necessary to pay the interest on the debt, and a certain definite amount annually for the reduction of the principal. The Secretary respectfully suggests that on this subject the expression of Congress should be decided and emphatic. It is of the greatest importance, in the management of a matter of so surpassing interest, that the right start should be made. Nothing but revenue will sustain the national credit, and nothing less than a fixed policy for the reduction of the publie debt will be likely to prevent its increase.

On the 31st day of October, 1865, since which time no material change has taken place, the public debt, without deducting funds in the treasury, amounted to $\$ 2,808,549,43755$, consisting of the following items:
Bonds, $10-40$ 's, 5 per cent., due in 1904, $\$ 172,770,10000$
Bonds, Pacific Railroad, 6 per cent.,
due in 1895.......................... $1,258,00000$
Bonds, $5-20$ 's, 6 per cent., due in 1882, 1884, and 1885..................... 659, 259,600 00
Bonds, 6 per cent., due in 1881...... 265, 347, 40000
Bonds, 5 per cent., due in $1880 \ldots$.... 18, 415, 00000
Bonds, 5 per cent., due in $1874 \ldots$. ... $20,000,00000$
Bonds, 5 per cent., due in $1871 \ldots$.... 7,022, 00000
Bonds, 6 per cent., due in $1868 \ldots$.... 8,908, 34180
Bonds, 6 per cent., due in $1867 \ldots$. .... $9,415,25001$



Bonds, Texas indemnity, past due.... 760,000 00
Bonds, treasury notes, \&cc., past due. . 613,920 09
$1,373,92009$
Temporary loan, ten days' notice.... 99, 107, 74546
Pertificates of indebtedness, due in 1866
Treasury notes, 5 per cent., December
1, 1865
$32,536,90100$
$187,549,64646$
United States notes. . . . . . . . . . . . . . . . $\quad 428,160,56900$
Tractional currency................... $26,057,46920$
454, 218, 03820

2, 808, 549, 43755

| The following is a statement of receipts and expenditures for the frscal year |
| :--- |
| ending June 30,1865 : |
| Balance in treasury agreeably to warrants, July $1,1864, \quad \$ 96,739,90573$ |
| Receipts from loans applicable to ex- |
| penditures.......................... $\$ 864,863,49917$ |
| Xeceipts from loans applied to pay- |
| ment of public debt............. $607,361,24168$ |

Beceipts from customs................. 84, 928, 26060
Receipts from lands
996,553 31
2 F
TENNESSEE STATE LIBRAM I
Receipts from direct tax \$1,200,573 03
Receipta from internal revenue 209, 464, 21525
Receipts from miscellaneous sources 32, 978, 28.147
$\$ 329,567,88666$

1,898,532 53324

## EXPENDITURES.

Redemption of public debt
For the civil service \$44, 765, 5.5812
For pensions and Indians ..... 14, 258, 57538
For the War Department. ..... 1, 031, 323, 36079
For the Navy Department 122, 567, 77612
F'or interest on public debt 77, 397, 71200\$607, 361, 24168
$1,897,674,22409$
$\square$
$\$ 858,30915$


Leaving a balance in the treasury on the 1st day of July, 1865. of

The following statement exhibits the items of increase and decrease of the public debt for the fiscal year 1865 :
Amount of public debt June 30, $1865 \ldots \ldots . . . . . .$. . . . $\$ 2,682,593,02653$
Amount of public debt June 30, $1864 \ldots .$. .............. 1, 740, 690, 48949
Total increase
941, 902, 53704
Which increase was caused as follows, by-
Bonds, 6 per cent., act July 17, 1861..\$29, 799. 50000
Bonds, 6 per cent., act February 5, 1862. 4, 000, 00000
Bonds, 6 per cent., act March 3, 1863.. 32, 327, 72666
Bonds, 6 per cent., act June 30, 1864.. 91, 789, 00000
Bonds, 5 per cent., act March 3, 1864
\$157, 916, 22666

Bonds, 6 per cent, acts July 1, 1862, and July 2, 1864, issued to Central Pacific Railroad Company, interest payable in lawful money

1, 258, 00000
Treasury notes, 7-30, acts June 30, 1864, and March 3, 1865, interest payable in lawful money.
$671,610,40000$
Compound interest notes, 6 per cent.,
act June 30, 1864................... $\$ 178,756,08000$
Temporary loan, 6 per cent., act July 11, 1862 $17,386,86996$


In the report of the Secretary for the year 1864, there was excluded from the public debt the sum of $\$ 77,897,347$ 02, which amount had been paid out of the treasury, but had not been reimbursed to the Treasurer by warrants, and was not reimbursed until after the commencement of the next fiscal year. This explains the difference between $\$ 18,842,55871$, assumed in that report as the balance in the treasury July 1,1864 , and $\$ 96,739,90573$, the balance tecording to the warrant account, as above stated.

The following is a statement of the receipts and expenditures for the quarter ending September 30, 1865 :
Balance in treasury, agreeable to warrants, July 1, $1865 .$.
$\$ 858,30915$
Receipts from loans applicable to expenditures
$\$ 138,773,09722$
Receipts from loans applied to payment of public debt........................ 138, 409, 16335

$$
277,182,26057
$$

Receipts from customs................... 47, 0c9,583 03
Receipts from lands..................... 132,89063
Recespts from direct tax. 31, 11130
Heceipts from intèrnal revenue 96,618,885 65
Receipts from miscellaneous sources. 18, 393, 72994

## EXPENDITURES.

For the redemption of public debt...... $\$ 138,409,16335$
For the civil service..................... $10,571,46099$
For pensions and Indians................ 6, 024, 24186
For the War Department................ 165, 369, 23732
For the Navy Department. ............. $16,520,66981$
For interest on the public debt......... $36,173,48150$
$\$ 37.3,068,25483$
Leaving a balance in the treasury on the 1st day of October, 1865, of.

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$67, 158,51544
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The Secretary estimates that the receipts for the remaining three quarters of the year ending June 30, 1866, will be as follows:
Balance in treasury October 1, 1865....................... $\$ 67,158,51544$
Receipts from customs. . . . . . . . . . . . . . . . $\$ 100,000,00000$
Receipts from lands. .................. 500,00000
Receipts from internal revenue......... 175, 000, 00000
Receipts from miscellaneous sources.... $30,000,00000$
$305,500,00000$
$372,658,51544$
The expenditures, according to the estimates, will be:
For the civil service.................... $\$ 32,994,05238$
For pensions and Indians ............ . 12, 256, 79094
For the War Department . . . . . . . . . . . . . 307, 788, 75057
For the Navy Department............ 35, 000, 00000
For interest on public debt............ $96,813,86875$
484, 853. 46264


The receipts for the year ending June 30,1867 , are estimated as follows:
From customs.......................... $\$ 100,000,00000$
From internal revenue............... 275, 000, 00000
From lands.......................... . 1, 000, 00000
From miscellaneous sources......... $20,000,00000$

The expenditures, according to the estimates, will be :
For the civil service: . . . . . . . . . . . . . $\$ 42,165,59947$
F'or pensions and Indians............ 17, 609, 64023
For the War Department. $\$ 39,017,416$ I8
For the Navy Department ..... 43, 982, 45750
For the interest on the public debt ..... 141,542, 06850

\$284, 317, 18188

Leaving a surplus of estimated receipts over estimated expenditures, of

$$
111,682,81812
$$

The debt of the United States was increased during the fiscal year ending June $30,1865, \$ 941,902,53704$, and during the first quarter of the present fiscal year $\$ 38,773,097$ 22. The Secretary has, however, the satisfaction of being able to state that during the months of September and October the public debt was diminished to the amount of about thirteen millions of dollars.

If the expenditures for the remaining three quarters of the present fiscal year shall equal the estimates, there will be a deficiency, to be provided for by loans, of $\$ 112,194,94720$, to which must be added $\$ 32,536,901$ for the five per cent. treasury notes; (part of the public debt,) which become due the present month, and are now being paid out of moneys in the treasury, and all other payments which may be made on the public debt.

The heavy expenditures of the last fiscal year, and of the months of July and August of the present fiscal year, are the result of the gigantic scale on which the war was prosecuted during a portion of this period, and the payment of the officers and men mustered out of the service. The large estimates of the War Department for the rest of the year are for the payment of troops which are to remain in the service, and of those which are to be discharged, and for closing up existing balances.

The statement of the probable receipts and expenditures for the next fiscal year is, in the highest degree, satisfactory. According to estimates which are believed to be reliable, the receipts of that gear will be sufficient to pay all current expenses of the government, the interest on the public debt, and leave the handsome balance of $\$ 111,682,81812$ to be applied toward the payment of the debt itself.

By the statement of the public debt on the 31st of October, it appears that. besides the compound interest, the United States, and the fractional notes,

The past-due debt amounted to .................. . $\$ 1,373,92009$
The debt due in 1865 and 1866, to.............. 187, 549, 64646
The debt due in 1867 and 1868, to .............. 848, 333, 59180
During the month of October about $\$ 50,000,000$ of the compound interest notes were funded in 5-20 six per cent. bonds under the provisions of the act of March 3, 1865.

The Secretary would be gratified if the treasury could be put at once in a condition to obviate the necessity of issuing any more certificates of indebtedness, or raising money by any kind of temporary loans ; but he may, for a short period, be obliged to avail himself of any means now authorized by law for meeting current expe ses and other proper demands upon the treasury.

Of the debt falling due in 1867 and $1868, \$ 830,000,000$ consist of $73-10$ notes. It may be regarded as premature to fund any considerable amount of these notes within the next year ; but in view of the fact that they are convertible into bonds only at the pleasure of the holders, it will be evidently prudent for Congress to authorize the Secretary, whenever it can be advantageously done, to fund them in advance of their maturity.

The Secretary has already recommended that he be authorized to sell bonds of the United States, bearing interest at a rate not exceeding six per cent., for the purpose of retiring treasury notes and United States notes. He further recommends that he be authorized to sell, in his discretion, bonds of a similar character to meet any deficiency for the present fiscal year, to reduce the temporary loan by such an amount as he may deem advisable, to pay the certificates of indebtedness as they mature, and also to take up any portion of the debt maturing prior to 1869 that can be advantageously retired. It is not probable that it will be advisable, even if it could be done without pressing them upon the market, to sell a much larger amount of bonds within the present or the next fiscal year than will be necessary to meet any deficiency of the treasury, to pay the past-due and maturing obligations of the government, and a part of the temporary loan, and to retire an amount of the compound interest notes and United States notes sufficient to bring back the business of the country to a healthier condition. But no harm can result from investing the Secretary with authority to dispose of bonds, if the condition of the market will justify it, in order to anticipate the payment of those obligations that must soon be provided for.

When the whole debt shall be put in such a form that the interest only can be demanded until the government shall be in a condition to pay the principal, it can be easily managed. It is undeniably large, but the resources of the country are even now ample to carry and gradually to reduce it; and with the labor question at the south settled on terms just to the employer and to the laborer, and with entire harmony between the different sections, it will be rapidly diminished, in burden and amount, by the growth of the country, without an increase of taxation.

The following estimate of the time which would be required to pay the national debt (if funded at five per cent. and at five and one-half per cent.) by the payment of two hundred millions of dollars annually on the interest and principal, and also of the diminution of the burden of the debt by the increase of productions, may not be without interest to Congress and to taxpayers.

The national debt, deducting moneys in the treasury, was, on the 31st of October, $1865, \$ 2,740,854,750$. Without attempting a nice calculation of the amount, it may reach, when all our liabilities shall be accurately ascertained, it seems safe to estimate it, on the 1st of July, 1866, at three thousand millions of dollars. The amount of existing indebtedness yet unsettled, and the further amount that may accrue in the interval, are not now capable of exact
estimation, and the revenue of the same period can be only approximately calculated; but it will be safe to assume that the debt will not exceed the sum named.

The annual interest upon three thousand millions, if funded at five and one* half per cent. per annum, would be one hundred and sixty-five millions; but if funded at five per cent., it would be one hundred and fifty millions.

Now, if two hundred millions per annum should be applied, in half-yearly instalments of one hundred millions each, in payment of the accruing interest and in reduction of the principal funded at the higher rate of five and one-half per cent., the debt would be entirely paid in thirty-two and one-eighth years. At five per cent. per annum it would be extinguished, by the likeapplication of one hundred millions every six months, in a little over twenty-eight years.

At the higher rate, the sum applied in the first year in reduction of the principal of the debt would be thirty-five millions of dollars; in the last or thirtysecond year, when the interest would be diminished to a little over nine millions, about one hundred and ninety-one millions of the uniform annual payment would go to the reduction of the principal.

On the assumption that the debt may be funded at 5 per cent., fifty millions would be applicable to the reduction of the principal in the first year, and in the twenty-eighth or last year of the period-the interest falling to less than eight millions-one hundred and ninety-two millions of the annual payment would go to the principal.

The annual interest accruing upon seventeen hundred and twenty-fiye millions of the debt on the 31st of October last averages 6.62 per cent. A part of this sum is now due, another portion will be payable next year, and the balance will be due or payable, at the option of the government, in 1867 and 1868. If these seventeen hundred and twenty-five millions shall be funded or couverted into five per cents by the year 1869, the average interest of the whole debt will be 5.195 per cent. In the year 1871, if the debt then maturing should be funded at the same rate, the average interest would be reduced to 5.15 , and in 1881 to 5 per cent., excepting the bonds for fifty millions to be advanced in aid of the Pacific railroad at 6 per cent., which will have thirty years to run from their respective dates. The interest of these bonds, added to the supposed 5 per cents, would, in 1881, make the average rate of the entire debt five and three one-hundredths of one per cent. until the whole should be discharged.

In these calculations of the average rate of interest upon the funded debt the satstanding United States notes and fractional currency are not embraced. Whatever amount of these four hundred and fifty-four millions may eventually be funded at five per cent. per annum will proportionally reduce the average rates of interest upon the whole debt.

By the terms and conditions of some portion of the debt, the interest on the whole cannot be reduced to exactly five per cent. unless money may be borrowed at some stage of the process at a trifle below 5 per cent. A bonus of one-tenth of one per cent., paid by the bidders for five per cent. loans, would more than
cover the excess, the probability of which fully warrants the calculation submitted as to the payment of the total debt at this rate.

It must be observed, also, that the assumed principal of the debt in July, 1866, must undergo some diminution before the funding in 1867, 1868, and 1869 begins. If only one hundred millions shall be paid off in these three years, the principal, thus reduced to twenty-nine hundred millions, would be extinguished by the process already stated in twenty-nine years, if funded at $5 \frac{1}{2}$ per cent., and if at 5 per cent. in something less than twenty-seven years. And it is well worthy of attention that one hundred millions less principal at the commencement of the process of payment will save four hundred millions in round numbers in the end if the rate is $5 \frac{1}{2}$ per cent., and three hundred millions if 5 per cent.
The burden of a national debt is, of course, relative to the national resources, and these resources are not, strictly speaking, capital, but the current product of the capital and industry of the country. The annual product, however, is found to bear a certain ratio to capital, and this ratio may be conveniently and safely used in computing the probable resources which must in the future meet the national requirement for the payment of interest and extinguishment of the debt.

It has been estimated by one who has made this subject a study, that the products of agriculture, manufactures, mining, mechanic arts, commerce, fisheries, and forests, in the year 1850 were at 28.9 per cent. of the value of the real and personal property of the United States. A similar calculation makes the products of 186026.8 per cent. of the wealth of the country in that year, as fixed by the census returns. In the calculation submitted, the annual products of capital and industry are taken, for convenience, at 25 per cent. of the capital wealth of the country, and the capital of each decennial year of the thirty that our national debt may run before its extinguishment by the application of two bundred millions per annum to the payment of its principal and interest, is here eatimated upon the basis of its amount and increase as given by the census of 1860. In the year 1860 the real and personal property of the Union was valued (slaves excluded) at fourteen thousand one hundred and eighty-three millions of dollars. Of this amount the States lately in insurrection held three thousand four hundred and sixty-seven millions, being an increase upon the like property in 1850 of 139.7 per cent. The property of the loyal States was valued at ten thousand seven hundred and sixteen millions, an increase of 126.6 per cent. over 1850 ; together, averaging a decennial increase of 129.7 per ceut.

Now, taking the increase of wealth in the loyal States in the ten years from 1860 to 1870 at 125 per cent., we have, as their capital in 1870, twenty-four thousand one hundred and eleven millions; and if we put the wealth of the other States at the same figure as in 1860, without allowing anything for increase, we have a capital for 1870 of twenty-seven thousand five hundred and seventy-eight millions. This sum gives us the product of the year at six thousand eight hundred and ninety-four and a half millions, upon which a payment on the debt of two hundred millions is 2.9 per cent. If we add but 25 per cent. to the wealth of 1860 for the States lately in insurrection, as their probable
valuation in 1870, the charge of two hundred millions upon the products of that year will be 2.81 per cent. But, allowing all that can be claimed in this respect, and taking the lowest estimate for 1870 as the basis for calculating the wealth and products of the year 1880,125 per cent. increase in this period gives a capital of sixty-two thousand and fifty millions, and a product of fifteen thousand five hundred and twelve millions, upon which sum a charge of two hundred millions falls to 1.29 per cent. In 1890, the wealth, estimated at an increase of only 100 per cent. upon that of 1880 , gives the year's products at thirty-one thousand and twenty-five millions, upon which two hundred millions amounts to only 0.644 per eent., or less than two-thirds of one per cent., and in the year 1900 the tax upon the products of the year would fall to 0.322 per cent., or less than one-third of one per cent.

To this charge upon the resources of the country if there be added one hundred and forty millions of 1870 for all other expenditùres, one hundred and fifty millions in 1880, one hundred and sirty millions in 1890, and one hundred and seventy millions in 1900, the estimated total expenditure will be 4.93 per cent. of the products of capital and industry in 1870, 2.26 per cent. in 1880, 1.17 per cent. in 1890, and barely seven-tenths of one per cent. in 1900 . Or, in general statement, the total estimated charges of the national government for the payment of the debt in thirty years, and all other ordinary expenses, begin at less than 5 per cent. of the resources of the country, and end in seven-tenths of one per cent.
These estimates, and the basis upon which they rest, are sustained by the result of English experience upon a debt one-third larger than ours, with ordinary and extraordinary expenses at least one-half larger than ours are likely to reach, and borne through a period of much less wealth-producing power. The government charges for all expenditures fifty years ago took one pound in six of the products of Great Britain, but these charges have now fallen to one pound in nine. We commence our national burdens with resources that, in the very first year, will be required to bear an aggregate of less than 5 per cent., or one dollar in twenty.

It is true that many circumstances may occur to prevent the accomplishment of these anticipated results; but the estimates have been made upon what are regarded as reliable data, and are well calculated to encourage Congress in levying taxes, and the people in paying them.

After careful reflection, the Secretary concludes that no act of Congress (except for raising the necessary revenue) would be more acceptable to the people, or better calculated to atrengthen the national credit, than one which should provide that two hundred millions of dollars, commencing with the next fiscal year, shall be annually applied to the payment of the interest and principal of the national debt. The estimates for the next fiscal year indicate that a very much larger amount could be so applied without an increase of taxes.

Before concluding his remarks upon the national debt, the Secretary would suggest that the credit of the five-twenty bonds issued under the acts of Feb-
ruary 25, 1862, and June 30, 1864, would be improved in Europe, and, consequently, their market value advanced at home, if Congress should declare that the principal, as well as the interest, of these bonds is to be paid in coin. The policy of the government in regard to its funded debt is well understood in the United States, but the absence of a provision in these acts that the priucipal of the bonds issued under them should be paid in coin, while such a provision is contained in the act under which the ten-forties were issued, has created some apprehension in Europe that the five-twenty bonds might be called in at the expiration of five years, and paid in United States notes. Although it is not desirable that our securities should be held out of the United States, it is desirable that they should be of good credit in foreign markets on account of the influence which these markets exert upon our own. It is, therefore, important that all misapprehensions on these points should be removed by an explicit declaration of Congress that these bonds are to be paid in coin.

In view of the fact that the exemption of government securities from State taxation is, by many persons, considered an unjust discrimination in their favor, efforts may be made to induc? Congress to legislate upon the subject of their taxation. Of course, the existing exemption from State and municipal taxation of bonds and securities now outstanding will be scrupulously regarded. That exemption is a part of the contract under which the securities have been issued and the money loaned thereon to the government, and it would not only be unconstitutional, but a breach of the public faith of the nation to disregard it. It would also, in the judgment of the Secretary, be unwise for Congress to grant to the States the power, which they will not possess unless conferred by express congressional enactment, of imposing local taxes upon securities of the United States which may be hereafter issued. Such taxation, in any form, would result in serious, if not fatal, embarrassment to the government, and, instead of relieving, would eventually injure the great mass of the people, who are to bear their full proportion of the burden of the publis debt. This is a subject in relation to which there should be no difference of opinion. Every taxpayer is personally interested in having the public debt placed at home, and at a low rate of interest, which cannot be done if the public securities are to be subject to local taxation. Taxes vary largely in different States, and in different counties and cities of the same State, and are everywhere so high that, unless protected against them, the bonds into which the present debt must be funded cannot be distributed among the people, except in some favored localities, unless they bear a rate of interest so high as to make the debt severely oppressive, and to render the prospect of its extinguishment well-nigh hopeless. Exempted from local taxation, the debt can, it is expected, be funded at an early day at five per cent.; if local taxation is allowed, no considerable portion of the debt which falls due within the next four years can be funded at home at less than eight per cent. The taxpayers of the United States cannot afford to have their burdens thus increased. It is also evident that the relief which local taxpayers would obtain from government taxation, as the result of a low rate of interest on the national securities, would at least be as great as the increase of
local taxes to which they would be subjected on account of the exemption of government securities; while if those securities should bear a rate of interest sufficient to secure their sale when subject to local taxes, few, if any of them, would long remain where those taxes could reach them. They would be rapidly transferred to other countries, into the hands of foreign capitalists, and thus at last the burden of paying a high rate of interest would be left upon the people of this country without componsation or alleviation.
The present system of internal revenue is one of the results of the war. It was framed under circumstances of pressing necessity, affording little opportunity for careful and accurate investigation of the sources of revenue. Its success, however, has exceeded the anticipations of its authors, and is a most honorable testimonial to their wisdom, and to the patriotism of the people who have so cheerfully submitted to its burdens.
With the restoration of peace, industry is returning again to its former channels, and a revision of the system now becomes important to accommodate it to the changed and changing condition of the country,
Every complicated system of taxation opens the way to mistakes, abusek, and deceptions. Temptations to dishonesty and fraud are placed before the revenue officers and the taxpayers, and both are often thereby demoralized. Honest men, who pay their taxes in full, are injured, if not ruined, by the ingenuity of those who successfully evade their share of the public burdens.
The moltiplicity of objects at present subbject to taxation is one of the most serious objections to the present system. Many of these yield little revenue, while its collection is troublesome to the collector, and irritating and offensive to the taxpayers. This multiplicíty also involves as many temptations to fraud, and as many difficult questions for decision, as the objects from which large revenue is derived.

To impose taxes judiciously, so as to obtain revenue without repressing mdustry, is one of the highest and most difficult duties devolved upon Congress. Taxation which in one year may be scarcely felt may the next year be oppressive; and that which may not be burdensome to those who are well established in business may be fatal to those just commencing. Every branch of industry has its infancy, and ought to be encouraged by liberal legislation. Whatever of industry or enterprise is destroyed, by injudicious taxation or otherwise, is a damage to the national welfare.
Heavy taxation may drive capital from our shores, or prevent its employment in the manner most advantageous to the country, and thus prevent that demand for labor which is the best security for its proper reward.
The taxation which is now extremely productive may in a few years become unproductive, or engender a spirit of opposition and discontent which may endanger the national credit.
It is important, therefore, that our revenue system should be frequently and carefully revised, in order that it may be accommodated to the habits and character of the people, to the industry of the country, to labor and capital, to wages at home and wages abroad. It is also of the highest importance that
there should be a careful adjustment of our internal to our external revenue system.

That views somewhat similar to these were entertained by Congress, is indicated by the provision in the amendatory act of March 3,1865 , by which the Secretary of the Treasury was authorized to "appoint a commission, consisting of three persons, to inquire and report, at the earliest practicable moment, upon the subject of raising by taxation such revenue as may be necessary in order to supply the wants of the government, having regard to and including the sources from which such revenue should be drawn, and the best and most efficient mode of raising the same."

This subject received the early attention of the Secretary, and under the authority of the act, after careful deliberation, a commission was organized, consisting of Messrs. David A. Wells, Stephen Colwell, and S. S. Hayes, representing, to a certain extent, different sections and interests, and also different political sentiments. The commission was fully organized in June, and has since then been actively engaged in the prosecution of its labors.

An iuvestigation of the character of the revenue, contemplated by the act authorizing this commission, necessarily involves a careful and comprehensive inquiry into the condition of every industry, trade, or occupation in the country likely to be affected by the national revenue system, and, in the absence of nearly all previously compared and exact data, must necessarily be pratracted and laborious. From a preliminary report made to the Secretary by the commission, he has reason to infer that enough has already been accomplished by them to indicate the value of an investigation like that in which they are now engaged, and to demonstrate the necessity of the accumulation of a correct and accurate knowledge, properly digested and presented, as a basis for our future revenue legislation.

The plan pursued by the commission has been, to take up, specifically, those sources of revenue which our own experience, and the experience of other countries, have indicated as likely to be most productive under taxation and most capable of sustaining its burdens. In pursuance of this plan, a large number of witnesses have been examined, and much valuable testimony put upon record.

It is understood to be the opinion of the commissioners that it would be inexpedient at once to make any radical and violent changes in the nature and working of the present revenue system, and that we should rather seek, through experience and study, to perfect the present system by degrees, so as to gradually adapt it to the industrial habits and fiscal capacity of the people. The Secretary is also informed by the commissioners that it seems certain to them that, without any increase in the rate of taxation, but by the enactment of some modifications and amendments of the present law, coupled, positively, even with some reduction in the rates, an increase of revenue from comparatively few sources to the extent of some fifty or sixty millions of dollars per annum over and above that now obtained, may be confidently relied on. If this should be the case, an early repeal of a multitude of small taxes which,
from the inquisitorial character of their method of collection, have become extremely odious and objectionable, will be advisable.

Although the work of the commission has been thus far mainly directed to the sources likely to be most productive of revenue, the consideration of the subject of the administration of the law has not been omitted by them; and in this department it is believed that some valuable recommendations will be submitted for the consideration of Congress.

As a gratifying feature of their work, the commission report a most cheerful and prompt coroperation on the part of nearly all the representatives of the industrial interests of the country in the procurement of exact information, and a universal expression of ready acquiescence in any demauds upon them which the future necessities of the government may require, united, at the same time, with a request that the government should, on its part, seek to equalize, so far as practicable, and fairly distribute the apportionment of its requirements.

In view of the fact that the revision of the whole revenue system has been committed to this commission, the Secretary does not consider it proper for him to present his views upon this important subject in advance of their final report, which it is hoped will be made early in the session.

There are some subjects, however, presented in the report of the Commissioner of Internal Revenue which require the attention of Congress before the report of the commission is received, and in relation to which there should be early action.

In putting into operation the system of internal revenue in the recently rebellious States, it became necessary for the Secretary to decide whether or not an effort should be made to collect the taxes which accrued prior to the establishment of revenue offices therein. After giving the subject due consideration, the Secretary, in view of the facts that there were no federal revenue officers to whom payment of taxes could be made, that the people (many of them involuntarily) had been subject to heavy taxation by the government which was attempted to be established in opposition to that of the United States, and had been greatly exhausted by the ravages of war, issued a circular, under date of the 21st of June, declaring "that, without waiving in any degree the right of the government in respect to taxes which had before that time accrued in the States and Territories in insurrection, or assuming to exonerate the taxpayer from his legal responsibility for such taxes, the department did not deem it advisable to insist, at present, on their payment, so far as they were payable prior to the establishment of a collection district embracing a territory in which the taxpayer resided."

For substantially the same reasons that induced the Secretary to issue this circular, he deemed it to be his duty to suspend all further sales under the direct tax law. Tax commissioners, however, have been appointed for each State, and collections have been made, as far as it has been practicable to make them, without sales of property. Some sales had, however, been previously made in many of the States, and large amounts of property had been purchased
for the government. In South Carolina a portion of the lands thus purchased have since been sold under the 11th section of the act of August, 1863.

During the war the laws in regard to stamps have been, of course, in the insurrectionary States, entirely disregarded; and, as a consequence, immense interests are thereby imperilled.

In view, therefore, of the recent and present condition of the southern States, the Secretary recommends-

First. That the collection of internal revenue taxes which accrued before the establishment of revenue offices in the States recently in rebellion be indefinitely postponed.

Second. 'That all sales of property in those States, under the direct tax law, be suspended until the States shall have an opportunity of assuming (as was done by the loyal States) the payment of the tax assessed upon them.

Third. That all transactions in such States, which may be invalid by the non-use of stamps, be legalized as far as it is in the power of Congress to legalize them.

What action, if any, should be taken for the relief of persons in those States, whose property has been sold under the direct tax law, and is now held by the government, it will be for Congress to determine. The Secretary is decidedly of the opinion that liberal legislation in regard to the taxes which accrued prior to the suppression of the rebellion will tend to promote harmony between the government and the people of those States, will ultimately increase the public revenues, and vindicate the humane policy of the government.

The Secretary is happy in being able to state that the affairs of the Bureau of Internal Revenue are being satisfactorily administered, and the working of the system throughout the country is being gradually improved.

For want of proper accommodations in the Treasury building the bureau has been removed to the large and commodious building on Fifteenth street, which has been secured for such time as the government may require its use, at an annual rent of $\$ 23,000$.

The reciprocity treaty with Great Britain will expire on the 17 th of March next, and due notice of this fact has been given by circulars to the officers of customs on the northern frontier.

There are grave doubts whether treaties of this character do not interfere with the legislative power of Congress, and especially with the constitutional power of the House of Representatives to originate revenue bills; and whether such treaties, if they yield anything not granted by our general revenue laws, are not in conflict with the spirit of the usual clause contained in most of our commorcial treaties, to treat each nation on the same footing as the most favored nation, and not to grant, without an equivalent, any particular favor to one nation not conceded to another in respect to commerce and navigation,

It appears to be well established that the advantages of this treaty have not been mutual, but have been in favor of the Canadas. Our markets have been strong, extensive, and valuable; theirs have been weak, limited, and generally far less profitable to our citizens. The people of the Canadas and provinces
have been sellers and we buyers of the same productions for which we are often forced to seek a foreign market. It is questionable, in fact, whether any actual reciprocity, embracing many of the articles now in the treaty, can be maintained between the two countries. Even in regard to the fisheries, it is by no means certain that, instead of equivalents having been acquired under the treaty, more than equal advantages were not surrendered by it. But, whatever the facts may be, this subject, as well as that of inter-communication through rivers and lakes, and possibly canals and railroads, are proper subjects of negotiation, and their importanee should secure early consideration.

It is certain that, in the arrangement of our complex system of revenue through the tariff and internal duties, the treaty has been the cause of no little embarrassment. The subject of the revenue should not be embarrassed by treaty stipulations, but Congress should be left to act upon it freely and independently. Any arrangement between the United States and the Canadas and provinces, that may be considered mutually beneficial, can as readily be carried out by reciprocal legislation as by any other means. No complaint would then arise as to subsequent changes of laws, for each party would be free to act at all times, according to its discretion.

However desirable stability may be, an irrepealable revenue law, even in ordinary times, is open to grave objections, and in any extraordinary crisis is likely to be pernicious. The people of the United States cannot consent to be taxed as producers while those outside of our boundaries, exempt from our burdens, shall be permitted, as competitors, to have free access to our markets. It is desirable to diminish the temptations now existing for smuggling, and if the course suggested, of mutual legislation, should be adopted, a revenue system, both internal and external, more in harmony with our own, might justly be anticipated from the action of oureneighbors, by which this result would be most likely to be obtained.

The attention of Congress is again called to the importance of early and definite action upon the subject of our mineral lands, in which subject are involved questions not only of revenue, but social questions of a most interesting character.

Copartnership relations between the government and miners will hardly be proposed, and a system of leasehold, (if it were within the constitutional authority of Congress to adopt it, and if it were consistent with the character and genius of our people, after the lessons which, have been taught of its practical results in the lead and copper districts, cannot of course be recommended.

After giving the subject as much examination as the constant pressure of official duties would permit, the Secretary has come to the conclusion that the best policy to be pursued with regard to these lands is the one which shall substitute an absolute title in fee for the indefinite possessory rights or claims. now asserted by miners.

The right to obtain a "fee simple in the soil" would invite to the mineral
districts men of character and enterprise; by creating homes, (which will not be found where title to property cannot be secured, ) it would give permanency to the settlements, and, by the stimulus which ownership always produces, it would result in a thorough and regular development of the mines.

A bill for the subdivision and sale of the gold and silver lands of the United States was under consideration by the last Congress, to which attention is respectfully called. If the enactment of this bill should not be deemed expedient, and no satisfactory substitute can be reported for the sale of these lands to the highest bidder, on account of the possessory claims of miners, it will then be important that the policy of extending the principle of pre-emption to the mineral districts be considered. It is not material, perhaps, how the end shall be attained, but there can be no question that it is of the highest importance, in a financial and social pnint of view, that ownership of these lands, in limited quantities to each purchaser, should be within the reach of the people of the United States who may desire to explore and develop them.

In this connexion it may be advisable for Congress to consider whether the prosperity of the treasure-producing districts would not be increased, and the convenience of miners greatly promoted, by the establishment of an assay office in every mining district from which an annual production of gold and silver amounting to ten millions of dollars is actually obtained.

The attempts at smuggling, stimulated by the high rates of duties on imports, have engaged the attention of the department, and such arrangements have been made for its detection and prevention as seemed to be required by the circumstances, and available for that purpose.

It is quite apparent, however, that, with our extensive sea-coasts and inland frontier, it is impracticable entirely to prevent illicit traffic, though checks at the most exposed points have, doubtless, been put to such practices.

In this connexion it may be remarked that the revenue cutters are diligently and usefully employed in the preventive service, within cruising limits so defined as to leave no point of sea and gulf coasts unvisited by an adequate force.

A similar arrangement will be extended to the lakes on the reopening of navigation, the cutters built for that destination not having been completed in time to be put in commission before its close.

The cutters are an important auxiliary to the regular customs authorities, in the collection and protection of the public revenue, by the examination of incoming vessels and their manifests of cargo; affording succor to vessels in distress; aiding in the enforcement of the regulations of harbor police, and otherwise preventing or detecting violations or evasions of law. A service of this description is unquestionably useful, if not indispensable, to the administration of the revenue system of a maritime and commercial country with such extensive sea, lake, and gulf coasts as our own.

There are now in the service twenty-seven ste mers and nine sailing vessels. Of the steamers, seven are of the average tonnage of 350 tons, and draw nine feet of water. These large vessels were constructed during the progress of the late rebellion, and were designed for the combined purpose of a naval force
and a revenue coast guard. Their heavy armaments, large tonnage, and crews, however well fitted for such purposes, are not adspted for the revenue service in a time of peace. In consequence of their great draught of water, they must be used mainly as sea-going vessels, and are incapable of navigating the shallow waters of the coasts and their tributaries, which afford the most favorable opportunities for contraband trade. Independently of these considerations, they are so constructed as to be unable to carry a supply of fuel for more than three, or possibly four days, at the furthest.

It is recommended, therefore, that this department be vested with authority to sell the vessels of this description, and expend the proceeds in the purchase of others of a different character and lighter draught, and, on that account, better fitted to accomplish the purposes of a preventive service, and which can be kept in commission at a cost more than one-third less than those of the former class.

For example, the difference in the cost of running for twelve months the "Mahoning," one of the first named class, and the "Nansemond;" one of the latter class, is $\$ 27,606$. The "Mahoning," with twelve tons of coal per diem, can make but eight knots per hour ; while the "Nansemond," with eight tons of coal per diem, will make twelve knots per hour. The "Nansemond," drawing but six feet nine inches, is enabled to cruise in waters entirely inaccessible to the "Mahoning."

To render the service effective and economical, cutters should be of light draught, manned by a small crew, and able to navigate the shoal waters and penetrate the inland bays, xivers, and creeks with which our sea, lake, and gulf coasts abound, but of sufficient tonnage to enable them to perform efficiently and safely the duties of a coast guard at sea, and to furnish succor to vessels in distress; and at the same time to navigate the interior waters for the prevention of smuggling, and reach readily a port of refuge in the tempestuous weather prevailing at times along our coast, should they be forced to do so.

The working of the marine hospital system, as at present constituted, is not altogether satisfactory. The erection and repair of numerous expensive buildings, and the support of the establishments necessarily connected with their operations, have entailed upon the goverument a yearly expense far beyond the amount contributed by the seamen, which has been met by large annual appropriations by Congress.

The act of July 16,1798 , by which the system was created, and the rate of contribution fixed at twenty cents per month, confined the action of the government to the simple expenditure, for the benefit of the seamen, of the amounts thus contributed by themselves, and contemplated laying no burden on the public treasury. If it is deemed advisable to continue any system of relief, under control of the government, it is respectfully suggested that the original intent of the law should be carried into effect, and the fund made self-sustaining. With this view, it will be necessary to increase the fund, and to make a material reduction in the expenses.

Experience has shown, and former Secretaries have at various times, and with entire unanimity, represented to Congress that the system of public marine hospitals, maintained and managed by the government, is the least economical method that has been devised for the administration of this fund; and affords the least comparative benefit to the seamen. The expenses of these establishments are large, independently of the number of seamen reeeived in them. When the patients are numerous, the average rate of expense per man is not unreasonable; but where they are few, as at most of the public institutions, the expense per capita is very largely in excess of the cost of maintaining them under contract at private, State, or municipal institutions, where they would be better accommodated, at an expense exactly proportioned to the services rendered.

Mention may be made, in illustration, of one of these public hospitals, which is maintained at an annual expense of upwards of $\$ 4,000$, and which accommodates an average of less than a single patient, at a daily cost per capita of more than $\$ 1450$; while quite as satisfactory relief can be had under contract for about $\$ 1$ per day.

There are, moreover, several hospital buildings, erected at great cost, now lying idle, out of repair, and not available for their intended use. Some of these have never been occupied, and one, at least, is situated at a point remote from any port, and where relief is never demanded. Others now occupied are in a condition requiring large and immediate outlay to preserve them.

In view of these facts, it is strongly recommended that authority be conferred by law upon this department to sell such hospitals as experience has shown are not needed; retaining only those situated at important ports where, by the course of commerce, demands for relief are likely to be most frequent and pressing, and where contracts, on favorable terms, cannot be proeured with private or municipal institutions.' The proceeds should either be returned into the treasury in repayment of their cost, or invested for the benefit of the hospital fund.

In favor of the contract system it may be remarked that it is in operation most successfully at New York, where dernands for relief are far the heaviestat Baltimore, Philadelphia, St. Louis, Louisville, and Cincinnati ; and it is believed that quite as advantageous and satisfactory arrangements might be made at other ports where government hospitals are now loeated. Even at ports where it may be deemed best to retain the ownership of the hospital buildings it might be advisable to lease them to private or municipal hospitals, which would gladly receive the seamen on favorable terms. Such an arrangement was formerly in force at Charleston, South Carolina, much to the advantage of the patients and the fund.

Should these suggestions be adopted, and, at the same time, the rate of contribution fixed at thirty cents a month, instead of twenty, as at present, the proceeds of the tax, thoroughly collected and economically administered, would be ample to meet every demand which a judicious discrimination in affording relief would make upon them; and the seamen would receive far more substantial and efficient benefit than under the present system.

As to the increased rate of contribution, it may be said that the existing rate has stood unchanged through all the fluctuations of prices and wages since 1798; that it is quite disproportioned to the benefit derived by the seamen from the marine hospital systers; and that persons of this class are, as a general thing, otherwise free from federal taxation. In this view there can be no hardship or injustice in making the moderate increase suggested.

By the report of the Comptroller of the Currency, it appears that sixteen hundred and one banks had been, on the 31st of October last, organized under the National Banking act. Of these, six hundred and seventy-nine were original organizations, and nine hundred and twenty-two conversions from State institutions.
The Comptroller recommends several amendments to the acts, which will arrest the attention of Congress.
The recommendation that the banks shall be compelled to redeem their notes at one of the three cities named is heartily indorsed. At some future day it may be advisable that redemptions shall be authorized at western and southern cities; but as long as exchange continues to be in favor of the seaboard, it is not expedient to permit banks to redeem at interior points. There are very few country banks or banks in the interior cities that do not keep their chief balances in either Boston, New York, or Philadelphia, there being a regular demand for exchange on these cities. Where the current of trade requires the banks to keep accounts for their own accommodation and that of their customers and the public, there should their redemptions be made. Notes that are par in either of these cities will very rarely be at a discount in any part of the United States, and will be as nearly of uniform value as is, perhaps, ever to be expected in a paper currency.

The Secretary is hopeful that the time is not far distant when redemptions will be something more than nominal. Experience and observation have taught him that frequent redemptions are essential to the solvency of banks of circulation. Nothing so well teaches a bank the necessity of keeping its loans in the hands of prompt customers, and its means under its own control, as the certainty of being frequently called upon to meet its own obligations. It is quite important that inexperienced bankers, under the national banking system, should learn that their notes are not money, but promises to pay it; and the sooner and the more effectively this lesson is impressed upon them, the bettor will it be for their stockholders and the system.
The national banking system was designed not only to furnish the people with a sound circulation, but one of uniform value; and this is not likely to be fully accomplished until the banks, by compulsion or their own voluntary act, keep their notes at par in the principal money markets of the country.
The establishment of the national banking system is one of the great compensations of the war-one of the great achievements of this remarkable period. In about two years and a hall from the organization of the first national bank, the whole system of banking under State laws has been superseded, and the people of the United States lave been farnished with a circulation bearing upon it the seal of the Treasury Department as a guarantee of its solvency. It anly
remains that this circulation shall be a redeemable circulation-redeemable not only at the counters of the banks, bat at the commercial cities-to make the national banking system of almost inconceivable benefit to the country.

The present law limits the circulation of the national banks to three hundred millions of dollars; and it is not probable, when the business of the country returns to a healthy basis, that a larger paper circulation than this will be required. Indeed, it is doubtful whether a larger bank note circulation can be maintained on a specie basis. Should an increase, however, be necessary, it can be provided for hereafter. It is, perhaps, unfortunate that a greater restriction had not been placed upon the circulation of the large banks already organized, in view of the wants of the southern States. It is quite likely, however, that the anticipated withdrawal of a portion of the United States notes (not to speak of the effect of the restoration of specie payments) will so reduce the circulation of the northern banks as to afford to the south, under the present limitation of the law, all the paper currency which will be required in that quarter.

The act of March 3, 1865, authorized the Sécretary to borrow any sums not exceeding six hundred millions of dollars, and to issue therefor bonds or treasury notes of the United States in such form as he might prescribe.

Under this act there was issued during the month of March $\$ 70,000,000$ of notes payable three years after date, and bearing an interest payable semiannually in currency at the rate of seven and three-tenths per cent. per annum, and convertible at maturity, at the pleasure of the holders, into five-twenty gold-bearing bonds.

Upon the capture of Richmond and the surrender of the confederate armies it became apparent that there would be an early disbanding of the forces of the United States, and consequently heavy requisitions from the War Department for transportation and payment of the army, including bounties. As it was important that these requisitions should be promptly met, and especially important that not a soldier should remain in the service a single day for want of means to pay him, the Secretary perceived the necessity of realizing as speedily as possible the amount ${ }^{2}$ - $\$ 530,000,000$-still authorized to be borrowed under this act. The seven and three-tenths notes had proved to be a popular loan, and although a security on longer time and lower interest would have been more advantageous to the government, the Secretary considered it advisable, under the circumstances, to continue to offer these notes to the public, and to avail himself, as his immediate predecessors had done, of the services of Jay Cooke, esq., in the sale of them. The result was in the highest degree satisfactory. By the admirable skill and energy of the agent, and the hearty cooperation of the national banks, these notes were distributed in every part of the northern and some parts of the southern States, and placed within the reach of every person desiring to invest in them. No loan ever offered in the United States, notwithstanding the large amount of government securities previously taken by the people, was so promptly subscribed for as this. Bef,re the first of August the entire amount of $\$ 530 ; 000,000$ had been taken, and the Secretary had the unexpected satisfaction of being able, with the receipts from customs
and internal revenue and a small increase of the temporary loan, to meet all the requisitions upon the treasury.

On two hundred and thirty millions of these notes the government has the option of paying the interest at the rate of six per cent. in coin, instead of seven and three-tenths in currency. The Secretary thought it advisable to reserve this option, because he indulged the hope that before their maturity specie payments would be restored, and because six per cent. in coin is as high a rate of interest as the government should pay on any of its obligations.

The receipts of coin have been for some months past so large that there have been constant accumulations beyond what has been required for the payment of the interest on the public debt. The Secretary has, therefore, deemed it to be his duty to sell, from time to time, a portion of the surplus for the purpose of supplying the wants of importers and furnishing the means for meeting the demands upon the treasury for currency. The sales have been conducted by the assistant treasurer in New York in a manner entirely satisfactory to the department and, it is believed, to the public. The sales, up to the first of November, amounted to $\$ 27,993,21611$, and the premium to $\$ 12,310,45976$; thus placing in the treasury for current use the sum of $\$ 40,303,67587$, without which there would have been a necessity for the further issue of interest-bearing notes.

The necessities of the treasury have been such that a compliance with the requirements of the act of February 25, 1862, for the creation of a sinking fund has been impracticable. As long as it is necessary for the government to borrow money, and to put its obligations upon the market for sale, the purchase of these obligations for the purpose of creating a sinking fund would hardly be judicious. After the expiration of the present year the income of the government will exceed its expenses, and it will then be practicable to carry into effect the provisions of the law. The Secretary is, however, of the opinion that the safe and simple way of sinking the national debt is to apply directly to its payment the excess of receipts over expenditures. He therefore respectfully recommends that so much of the act of February 25, 1862, as requires the application of coin to the purchase or payment of one per cent. of the entire debt of the United States, to be set apart as a sinking fund, be repealed.

By virtue of the authority conferred by the fifth section of the act of March 3, 1863, the Treasurer of the United States and the assistant treasurer in New York have been instructed to receive deposits of coin and bullion, and to issue certificates therefor in denominations of not less than twenty dollars.

Instructions were given for the issue of these certificates to promote the convenience of officers of customs and of the Treasurer and assistant treasurers, and for the accommodation of the public. Other considerations also prompted the Secretary to avail himself of the authority referred to. It is expected that the credit of the government will be strengthened by the coin which will be thus brought into the treasury, and that the effect of the measure will be to facilitate to some extent a return to specie payments. If the experiment should be satisfactory in New York, it will be extended to other commercial cities.

For a full explanation of the condition of the mints and their operations during the past year, attention is requested to the report of the director of the mint at Philadelphia.

The total value of the bullion deposited at the mint and branches duxing the last fiscal year was $\$ 32,248,75497$, of which $\$ 31,065,34974$ was in gold and $\$ 1,183,40523$ in silver. Deducting the redeposits, there remain the actual deposits, amounting to $\$ 27,982,84909$.

The coinage for the year was, in gold coin, $\$ 25,107,21750$; gold bars, $\$ 5,578,48245$; silver coin, $\$ 636,308$; silver bars, $\$ 313,91069$; cents, including the two and three-cent pieces, $\$ 1,183,330$; total coinage, $\$ 32,819,24864$.

Of the bullion deposited, $\$ 5,570,37127$ was received at the assay office in New York. Of the gold bars, $\$ 4,947,809$ 21, and of silver bars, $\$ 165,00345$, in value, were stamped at the same office.

At the branch mint in San Francisco the gold deposits were $\$ 18,808,318$ 49, and the silver deposits and purchases $\$ 540,29920$ in value. The value of the gold coined was $\$ 18,670,840$; of silver coined, $\$ 320,800$; and of silver bars, $\$ 145,235$ 58; total coinage, $\$ 19,144,87558$.

At the branch mint in Denver the total deposits were $\$ 548,60985$, of which $\$ 541,55904$ was in gold, and $\$ 7,05081$ was in silver.

The survey of the coast, which is under the administrative direction of this department, has been for the past year prosecuted with vigor. Under special assignments most of the field assistants have co-operated with the naval and military forces of the government, and in that way important service was rendered quite up to the close of the war. Since the termination of hostilities the regular operations of the survey have been pushed forward as rapidly as the available means would permit.

The national importance of this work was clearly evinced during the war, and now seems to be generally appreciated. It is therefore recommended that the necessary appropriations be made for the efficient continuance of the work.

The attention of Congress is called to the report of the Solicitor of the Treasury, which exhibits the satisfactory results of the litigation under his supervision; and also the condition of the measures adopted by him and the officers of the customs for the suppression of frauds upon the revenue.

Attention is also specially called to so much of his report as relates to the administration of the fund appropriated to defray the expenses of detecting and bringing to punishment counterfeiters of the securities and coin of the United States. The measures which have been adopted have been attended with important results, and such as to indicate the wisdom of Congress in creating the fund, and the expediency of continuing appropriations. The Solicitor has been requested to cause a thorough revision of the laws relating to counterfeiting to be made, and a bill to be prepared for the consideration of Congress, with a view to remedying defects in existing statutes.

Operations under the several acts of Congress concerning commercial intercourse with the States declared to be in insurrection, the execution of which was
confided to this department, have been nearly brought to a close, partly by the restoration of peace, and partly by Executive proclamations. The provisions of those acts were carried out, as far as it was possible in the disturbed condition of the country, under the rules and regulations adopted by the department, with the approval of the Executive, not only without cost to the government, but in such manner as to add considerably to its revenues.
The regulations adopted in conformity with the requirements of the second section of the act of July 2, 1864, relative to abandoned lands, houses, and tenements, and freedmen, were, at the request of the military authorities, and from considerations of public policy, suspended by orders of August 11, 1864. Since then, from time to time, as it was ready to assume the charge of them, th duties appertaining to these subjects have been transferred to the Bureau of Refugees, Freedmen, and Abandoned Lands, according to the provisions of the act of Congress approved March 3, 1865.
By Executive orders; all operations under sections 8 and 9 of the act approved Jaly 2, 1864, authorizing the purchase, by agents of this department, of the products of the insurrectionary districts, were closed, on the east of the Mississippi river, on the 13th of June last, and west of it on the 24th of the same month. The accounts of the different purchasing agents have not been settled, but it is thought that the net profits of the governmeat, by these purchases, will amount to a million and a half dollars.
Since the suspension of purchases by the government the daties of the agents of this department have been confined to securing the property (chiefly cotton) captured by our military forces in pursuance of the acts of March 12, 1862, and Jnly 2, 1864, relative to captured and abandoned property. Up to the 31st of March last there had been received at New York, Cincinnati, and St. Louis, the places designated for sales-including 38,319 bales obtained at Savannah, 4,151 bales at Charleston, and 2,331 at Mobile-about eighty thousand bales.
The general rule under which agents have been acting since the surrender of the forces which had been waging war against the government of the United States, is to collect and forward, as captured property, all cotton described upon the books and lists of the pretended confederate government, or which there was sufficient reason to believe was owned or controlled by it, and that which belonged to companies formed for the purpose of running the blockade, in support of, if not in direct co-operation with, the league which had been formed to overthrow the government of the United States, leaving individual claimants of the property to their recourse before the Court of Claims, as provided by the third section of the act approved March 12, 1863. In the performance of their duties, the agents have had great difficulties to encounter, from the unwillingness of the planters to surrender the captured property in their possession, from extensive depredations upon it after it was collected, and from powerful combinations formed to prevent, under various pretexts, the property fairly captured from coming into the posseession of the United States. In spite of all these obstacles, however, it is estimated, from the accounts already received, and from data furnished by the agents, that there will be secured to
the government not less than one hundred and twenty-five thousand bales of cotton, including the eighty thousand bales already referred to. What part of the proceeds of this property will ultimately be retained by the government will depend upon the success of the claimants before Uongress and the courts. In collecting this cotton, there have been doubtless some instances of injustice to individuals who may be entitled to the consideration of the government; but the Secretary believes that the cotton which has been taken by the agents was rightfully seized, and that no equitable claims for the return of any considerable portion of it or the proceeds thereof can be presented.

It may be proper to add, in this counexion, that many and grave charges of corruption and improper practices have been made against agents employed in this branch of the public service. These charges, however, have been mostly vague in their character, and after such investigation as the Secretary has been able to make, he has concluded that they have been generally instigated by malice or disappointed cupidity, and usually without substantial foundation.

A copy of the several rules and regulations alluded to, which have been put in force since the last session of Congress, is appended hereto as a part of this report.

The various public buildings under the control and management of the Treasury Department are in a favorable condition; and it is to be koped that only limited appropriations will be necessary for the coming year. On account of the difficulty of providing accommodations for the State Department, it has not been deemed advisable to proceed with the construction of the north wing of the Treasury building during the present year. The granite for the extension has, however, been contracted for and is being prepared, so that during the next season the work can be vigorously prosecuted. The grounds between the Treasury Department and the Executive Mansion are being graded and arranged with as great a regard to convenience and beauty as is practicable, considering the unfavorable location of the edifice, and it cannot be doubted that the Treasury building, when fully completed, will compare favorably, in the simplicity, solidity and beauty of its architectural appearance and proportions, with any structure in this country or in Europe.

The southern custom-houses are reported to be in a damaged and dilapidated condition, and an officer of the department has been sent to inspect them, and report what expenditures are necessary to fit them for the transaction of the public business. The appropriations which will be necessary for the purpose of making the repairs needed will be duly.indicated.

By the terms of the lease of the premises occupied as a custom-house in New York, the government had the right, by giving three months' previous notice, to purchase the same at the expiration of the lease for one million of dollars. As the property was regarded as being worth a much larger amount, and was needed for custom-house purposes, it was thought advisable that the government should avail itself of the right to purchase. The property was therefore purchased for the sum named, and conveyed by proper deed to the United States.

The attention of Congress is earnestly called to the necessity of providing
for the more adequate compensation of some of the officers connected with the Treasury Department. The salaries of those who are required to furnish bonds with heavy penalties, and who are custodians of large amounts of money, and of others occupying very important positions, are altogether inadequate to the responsibilities which they incur and the services which they render.

For example, the Treasurer, who received and disbursed last year about four thousand millions of dollars, is paid a salary of five thousand dollars per annum. The assistant treasurer in New York, who has in his custody from twenty to forty millions of dollars in coin, and frequently as large an amount in currency, receiving and paying out in the course of the year more than two thousand millions of dollars, receives six thousand dollars. The assistant treasurer in San Francisco receives forty-five hundred dollars in currency, which is an entirely inadequate salary in that State for an officer of character and ability, holding a position of so great responsibility. The Commissioner of Internal Revenue, holding an office which requires in its administration as much executive ability, and as high an order of talent, as any connected with the Treasury Department, receives only four thousand dollars; the Deputy Commissioner Wenty-five hundred dollars. The custody of the vast amounts of government securities printed and issued from the Treasury Department is imposed upon the chief of the First Division of the Currency Bureau, who receives an annual pompensation of only three thousand dollars. The Comptrollers of the Treasury, whose functions are of supreme importance in the safe transaction of the business of the department, receive salaries which are no just compensation for that business ability and those legal attainments which are indispensable in the places they occupy. Many other officers might also be named whose gompensation is entirely inadequate to their talent and services.

The Secretary is aware of the necessity of economy in the expenditure of the public moneys at the present time; but the government, in order to secure the services of competent and faithful officers, must pay salaries equal to those which are paid by private corporations and individuals; and if such salaries are not paid, the result will inevitably be highly injurious to the public service, because incompetent, unfaithful, and irresponsible men will be allowed to fill offices requiring the highest capacity and most reliable integrity.

The duties devolved upon the officers named are too important to be intrusted to persons less able and reliable than those who now hold them; and it is very questionable if the services of such men can be retained, without an increase of compensation. Expensive as living is in Washington and the other cities named at present, and is likely to be for some time to come, there is scarcely one of these officers who can support his family in a manner corresporiding to his position, or even comfortably, on the salary which he receives.

It is not asked that there shall be an indiscriminate raising of salaries, but that provision be made for the payment of such salaries as may be necessary to secure the permanent services of the right men in the most important positions in this department. Unless this shall be done, the department will labor under
serious embarrassment in the transaction of its vast business during the coming year.

In this connexion the Secretary desires to advert to the disposition that has been made by the appropriation of the last Congress of the two hundred and fifty thousand dollars for compensation to temporary clerks and additional compensation to those permanently employed. Congress having declined to make any general and indiscriminate increase of the salaries of clerks, it was inferred that it was intended that such portion of the appropriation in question as might not be required to pay salaries of temporary clerks should be used carefully in increasing the compensation of those who were performing difficult and important duties, and whose services could not be dispensed with without injury to the government. Upon making the examination necessary to a proper decision as to the use to be made of the fund, it was ascertained that there was no lack of clerks in the lower grades, but that there was a scarcity of those of the higher grades competent to perform important and responsible duties. It appeared that many clerks receiving the highest salary allowed by law had resigned because they could obtain greater compensation elsewhere. The Treasurer's office had suffered largely in this manner, many of his most valuable clerks having left to accept situations in banks and commercial establishments where they could obtain permanent employment and higher pay. There were indications, also, that many others would do the same unless additional compensation should be made to them. Under these circumstances it was decided to use a part of the fund in slightly increasing the salaries of clerks of this description until the intention of Congress in relation to its disposition should be more clearly indicated. The amount of the fund already expended in this way is about twenty-five thousand dollars. If the disposition which has been thus made of it is not in accordance with the intention of Congress, it is, of course, competent for them to provide a different expenditure of it. The Secretary, however, deems it to be his duty to say that the interests of the service imperatively require that the salaries of clerks who are acting as heads of divisions, or are employed in duties requiring in their performance a high order of ability, as well as the salaries of the officers referred to, should be considerably increased. It would doubtless be a true economy to diminish the number of clerks, and to increase the compensation of those who may be retained.

For information in regard to the condition and operations of the various bureaus of this department, reference is made to the accompanying reports of the proper officers, all of whom, with the Assistant Secretaries, merit the thanks of the country for the efficient manner in which they are discharging their onerous and responsible duties.

HUGH McCULLOOH, Secretary of the Treasury.

## Hon. Schuyler Colfax,

Speaker of the House of Representatives.

## No. 1.

## Receipls and expenditures for the fiscal year ending June 30, 1865.

The receipts into the treasury were as follows:

| From customs, viz : |  |
| :---: | :---: |
| During the quarter ending September 30, |  |
| 崖 quarter ending December 31, | 15, 123, 92 |
| During the quarter ending March 31,1865 | 20, |

\$84;928, 26060

## From sales of public lands, viz:

During the quarter ending September 30, 1864
342, 18584
During the quarter ending December 31, 1864 287, 83526
During the quarter ending March 31, 1865 162, 01047
During the quarter ending June 30, 1865 204,52174

## From direct tax, $\operatorname{\text {viz}:~}$



During the quarter ending March 31, 1865.
52,714 81
During the quarter ending June 30, 1865
288, 39802
1,200,573 03
From internal revenue, viz:
During the quarter ending September 30, 1864
46,562,859 92
During the quarter ending December 31, 1864
55, 129, 73176
During the quarter ending March 31, 1865
65, 262, 80328
During the quarter ending June 30, 1865
$42,508,82029$
$209,464,21525$
From miscellaneous and incidental sources, viz:
During the quarter ending September 30, 1864.
9,020, 17144
During the quarter ending December 31, 1864 9, 295, 85244
During the quarter ending March 31, 1865
4, 159, 22373
During the quarter ending June 30, 1865
10,503, 03686
32, 978, 28447
Total receipts, exclusive of loans.
329, 567, 88666

## From loans, viz:

From 6 per cent. 20-year bonds, under act of July 17, 1861
108, 573, 52455
4, 159, 83000
252, 657, 15
From 5-20-year bonds, under act of February $25,1862 \ldots \ldots . .$.
From temporary loans, under acts of F'ebruary 25 and March 17, 1862.
From certificates of indebtedness, under acts of March 1 and 17, 1862......
From fractional currency, under act of March 3, 1863 ....................
From fractional currency, under act of March 3, 1863
131, 438, 07286
130, 975, 20063
14, 614,56.3 15
From 6 per cent. 1881 bonds, under act of March 3, 1863..............................
From 6 per cent. compound interest notes, under acts of March 3, 1863, and June , 30, 1864
$32,175,80523$
From 10-40-year bonds, under act of March 3, 1864
$180,214,14000$
99, 558, 40001
From 7 3-10 three-year tre\&sury notes, under acts of June 30,1864 , and March 3, 1865.
From 6 per cent. 5 -20-year bonds, under act of June 30,1864
675, 556, 29702
94, 706, 25025

Total means
1, 801, 792, 62751
96, 739, 90573
1, 898, 532, 53324

The expenditures for the year were as follows:
For civil, foreign intercourse, and miscellianeous.
$44,765,55812$
For pensions and Indians
For war
For navy
For interest on the public debt, including treasury notes
1, 031, 323,36079
-122,567, 77612
77, 397, 71200

For redemption of stock, loan of 1842
For redemption of Texas indemnity stock, under act of September 9 , 1850
For reimbursement of treasury notes, acts prior to December $23,1857$.
For payment of treasury notes, under act of Décember $23,185 \%$
For payment of treasury notes, under act of March 2, 1861
For redemption of United States notes, under act of July 17, 1861
For redemption of United States notes; under act of February 25,1862
For redemption of $73-10$ three-year coupon treasury notes, under aet of
July 17,1861

## 1,400 00

1, 631, 88938
40000
110000
43,550 00
370,599 00
$4,335,13347$
$138,411,05000$


No. 2.

## Receipts and expenditures, as estimated for the year ending June 30, 1867.

## RECETPTS.

| From customs | \$100, 000,000 00 | \$396, 000, 0000 |
| :---: | :---: | :---: |
| From internal dutie | 275,000, 00000 |  |
| From lands. | 1,000,000 00 |  |
| From miscellaneous sources | 20,000,000 00 |  |
| EXPENDITURES. |  |  |
| For the civil service. | 42, 165, 59947 |  |
| For pensions and Indians | 17, 609, 64023 |  |
| For War Department. | 39, 017, 41618 |  |
| For Navy Department. | 43, 982, 45750 |  |
| For interest on the public deb | 141, 542,06850 |  |
| Leaving a surplus of estimated receipts over estimated expenditures of.......... |  | 111,682,818 12 |

No. 3.
Statement of duties, revenues, and public expenditures during the fiscal year
ending June 30, 1865, agreeably to warrants issued, exclusive of trust funds.
The receipts into the treasury were as follows :
From customs, viz:

| During the quarter ending Septe | \$19, 271, 09196 |
| :---: | :---: |
| During the quarter ending December 31 | 15, 123, 92878 |
| During the quarter ending March 31, 186 | 20,518,852 54 |
| During the quarter ending June 30, 1865 | 30,014,387 32 |

$\$ 84,928,26060$
From sales of public lands, viz:
During the quarter ending September 30, 1864............................................. 342,18584
Daring the quarter ending December 31, 1864...................................................................... 287,83526
During the quarter ending March 31, 1865.
162,010 47
During the quarter ending June 30, 1865.
204,521 74
From direct tax, viz :
During the quarter ending September 30, 1864
16,079 86
During the quarter ending December 31, 1864
843, 38034
During the quarter ending March 31, 1865 52, 71481
During the quarter ending June 30, 1865.
288, 39802

From internal revenue, viz:
During the quarter ending September 30,1864
46, 562, 85992
During the quarter ending December 31, 1864. 55, 129, 73176
During the quarter ending March 31, 1865
During the quarter ending June 30, 1865 $65,262,80328$ 42,508, 82029

|  |  |  |
| :---: | :---: | :---: |
| During the quarter ending September 30, 1864 | \$9;020, 17144 |  |
| Daring the quarter ending December 31, 186 | 9, 295, 85244 |  |
| During the quarter ending March 31, 1865 | 4,159, 22373 |  |
| During the quarter ending June 30, 1865. | 10,503, 03686 | 2,978, 28447 |
| Total receipts, exclusive of loans |  | 329, 567, 88666 |
| Receipts from loans, viz: |  |  |
| From 6 per cent. 20 -year bonds, per act July 17, 1861 | 108, 573, 52455 |  |
| From United States noter, per act February 25, 1862 | 4, 159, 83000 |  |
| From 5-20-year bonds, per act February 25, 1862. | 252, 65715 |  |
| From temporary loans, per acts February 25 and March 17, 1862 | 131, 438, 07286 |  |
| From certificates of indebtedness, per acts March 1 and 17, 1862. | 130, 975, 20063 |  |
| From fractional currency, per act March 3, 1863 | 14, 614, 56315 |  |
| From 6 per cent. 1881 bonds, per act March 3, 1863 | 32, 175, 80523 |  |
| From 6 per cent. compound interest notes, per acts March 3, 1863, and |  |  |
|  | 180, 214, 14000 |  |
| From 10-40-year bonde, per act March 3, 1864 | 99, 558, 40001 |  |
| From 7 3-10 three-year treasury notes, per acts June 30, 1864, and March 3, 1865 | 675, 556, 29702 |  |
| From 5-20-year 6 per cent. bonds, per act June 30, 1864 | 94,706, 25025 |  |
|  |  | 1,472, 224, 74085 |
| Total receipts |  | 1, 801, 792, 62751 |
| Balance in the treasury on July 1, 1864 |  | 96,739, 90573 |
| Total means |  | 1,898,532, 53324 |

The expenditures for the year were as follows:

## cIVIL.



Total civil list
$\$ 10,833,94487$

## FOREIGN INTERCOURSE.



## MISCELLANEOUS.

For mint establishment
For contingent expenses under the act for safe-keeping the public reve nue.
For compensation to persons designated to receive and keep the public money.
For compensation to special agents to examine books, \&c., in the several depositories.
For building vaults as additional security to the public funds in sixty-six depositories
-.....................................................................
For compensation
For salary of clerk, watchman, and porter in office of depositary at Santa F6
For survey of the Atlantic and Gulf coasts of the United States.
For survey of the western coast of the United States
For survey of the Florida reefs and keys
For publishing the observations of the survey of the coasts of the United States:
For repairs of steamers used in the coast survey
For pay and rations of engineers for seven steamers used in the cosst sur-
vey .........................................................................................................
For running a line to connect the triangulation on the Atlantic coast with that on the Gulf of Mexico, across the peninsula of Florida.
For the services of the California central route.
For facilitating communication between the Atlantic and Pacific States by electric telegraph
For collection of agricultural statistics
For payment for horses and other property lost or destroyed in the military service of the United States
For expenses of the Smithsonian Institntion
For the continuation of the Treasury building.
For constructing fire-proof vaults and file-cases for the collector and assistant treasurer at New York
For building vaults and fitting up offices in the castom-house at Philadelphia, for receipt and custody of such pablic money as may be deposited therein
For building post offices, court-houses, \&c., including purchase of sites
For expenses incident to the issue and dispossal of $\$ 200,000,000$ United States bonds
For compensation to prize commiasioners, and other expenses connected therewith
For salaries of commissioners in insurrectionary districts in the United States
For contingent expenses of commissioners of direct taxes in insurrectionary districts in the United States.
For Department of Agriculture
For expenses incident to carrying into effect national loans.
For expenses incident to an act to provide a national currency.
For expenses of engraving, printing, preparing, and issuing United Si... treasury notes, fractional notes, and bonds
For detection and bringing to trial persons engaged in counterfeiting coin, \&c.
For plates, paper, speciad dies, and the printing of circulating notes, and expenses nacessarily incurred in procuring said notes, including miscellaneous items
For allowance or drawback on articles on which internal dnty or tax has been paid.
\$746,313 93
160,450 23
7,835 30
5, 12875
34, 13519
2,000 00
2,48402 201,900 00 127,500 00

6, 000 ט0
3,000 00
4,000 00
8,60000
5, 00000
250, 00000
39,917 65
20,000 00
754, 39032
30,910 14
485, 24085
3,570 55
(50,000 00
68,75883
68,82590
30000
53,782 45
8,996 22
86, 30405
6, 588, 64181
59,882 72
14,522 03
46, 59559

441, 25000

For lighting and ventilating the Treasury building.
For constructing bridges and market-house in Georgetown
679, 42851
71511
13,000 00
3,749 67
For payment of messengers of the respective States for conveying to the seat of government the votes of electors of said States for President and Vice-President of the United States

19,401 00
2,843 00
3,000 00
For a gold medal for Cornelius Vanderbilt...-.........
For expenses of collecting the revenue from customs.
5, 437, 49048
2,283, 31397
968,81577
2,425 85
21, 63854
5, 74818
246, 13481
403, 83699
466, 98997
359, 47186
348, 47282
6, 17271
1,069,362 18
17, 83175
1, 93348
40207
393,187 12
$2,462,65329$

For rents of offices for surveyors general.
\$13, 14970
For repayment of lands erroneously sold.
9, 11789
For indemnity for swamp lands sold to individuals 216, $180^{\circ} 33$
For surveys of public lands.
62,780 72
28, 08415
4, 20000
or pule
ty in California counsel, ac., in defending the title to public proper-
ty in California
48, 07417
For suppression of the slave trade
28,979 02
or expenses of taking the eighth census.
116, 68088
12, 00000
For saiaries and other expenses of the Metropolitan Police....................
For repairs, \&c., for the President's House
2, 00000
For lighting the President's House, the Capitol \& \& c., with gas
For fuel for the President's House
63,50000
2,400 00
450, 40258
23,857 55
1, 98189
40,825 00
144, 61267
1, 25200
6, 00000
96285
6,000 00
6, 27527
259, 21788
63,800 00
48, 00000
2, 00000
6, 00000
2, 76500
9, 44544
225, 27683
70, 93035
13, 13175
50000
5, 072, 90011
32, 673, 54569
2, 75052
From which deduct repayments on Bccount of appropriations under which there were no expenditures during the year.

## UNDER THE DFRECTION OF THE INTERIOR DEPARTMENT

For the Indian department.
For pensions, millitary
For pensions, inaval.
For relief of sundry individuals, including payments on account of depredatious by Indians.

3, 802, 39360
9, 139, 16736 152,44312
1, 164, 57130

Total Interior Department.
14, 258, 575
UNDER THE DIRECTION OF THE WAR DEPARTMENT.


351, 573, 55462
118, 68633
19,584, 63438
147, 085, 23132
10, 676, 26727
446, 585, 47454
46, 774,854 23
6, 183,587 15
2,733, 82396
7, 24699

Total War Department

## UNDER THE DIRECTION OF THE NAVY DEPARTMENT.

For pay of the navy.
For prize money to captors:
For miscellaneous
5,740,909 21
For miscella
283, 53950
For provisions and clothing.
For construction and repair
For ordnance.
For equipment and recruiting
For yards and docks $\qquad$ 34, 411, 25830 7, 199, 13505 $15,475,44023$ 4, 046, 70607

| For redemption of stock, loan of 1812 | 1,400 00 |
| :---: | :---: |
| For redemption of Texan indemnity stock, act of Se | 1,631,889 38 |
| For reimbursement of treasury notes, per acts prior to December 23, 1857. |  |
| For payment of treasury notes, act December 23, 185 | 1,100 00 |
| For payment of treasury notes, act March 2, | 43, 55000 |
| For redemption of United States notes, act July 17, 1861 | 370,59900 |
| For redemption of 7 3-10 3-year coupon bonds, act July 17 | 138, 411, 05000 |
| For redemption of postage and other stamps, act July 17, | 4, 739,387 34 |
| For redemption of United States notes, act of February 25, 18 | 4, 335, 13347 |
| For redemption of temporary loans, acts of February 25 and March 17, 1862. | 118, 488, 83819 |
| For redemption of certificates of indebtedness, acts March 1 and 17,1862. | 174, 827, 00000 |
| For redemption of fractional currency, act March 3, 1863 | 6,676, 36430 |
| For redemption of 1-year 5 per cent. treasury notes, act March 3, 1863. | 38, 473, 32000 |
| For redemption of 2-year 5 per cent. treasury notes, act March 3, 1863.... | 113,957, 25000 |
| For-redemption of 3 -year 6 per cent. compound interest treasury notes, acts March 3, 1863, and June 30, 1864. | 1,458, 06000 |
| For redemption of 3-year 7 3-10 coupon treasury notes, act June 30, 1864. . | 3,945,900 00 |



## PRINCIPAL OF THE PUBLIC DEBT.

| Total principal of the public debt. | 607, 361, 24168 |
| :---: | :---: |
| Total expenditùres | 1, 897, 674, 22409 |
| Balance in the treasury July 1, 1865 | 858,309 15 |

Treasury Department, Register's Office, November 24, 1865.
S. B. COLBY, Register.

## No. 4. <br> Statement of the receipts and expenditures of the United States for the quarter ending September 30, 1865, exclusive of trust funds.

## RECEIPTS.



| From 6 per cent. 20 -year bonds, per act July 17 | 00 |
| :---: | :---: |
| From United States notes, per act February 25, 186 | 2, 322, 61500 |
| From temporary leans, per acts February 25 and March 17, | 50, 015, 57612 |
| From certificates of indebtedness, per acts March 1 and 17, 18 | 26,054, 79937 |
| From fractional currency, per act March 3, 1863 | 4, 950, 16375 |
| From 6 per cent. 1881 bonds, per act March 3, 186 | 149, 37000 |
| From 10-40-year bonds, per act March 3, 1864 | 00 |
| From 6 per cent. compound interest notes, per acts March 3, 1863, and June 30, 1864 | 26, 400, 00000 |
| From 5-20-year bonds, ( 6 per cent,, ) per act June 30, | 9, 211,000 00 |
| From 7 3-10 3-year treasury notes, per acts June 30, 1864, and Mareh 3, 186 | 158, 068, 73133 |

## EXPENDITURES.

Civil, foreign intercourse, and miscellaneous-
Interior, (pensions and Indians).
$10,571,46099$
6,024,241 86
War
$165,369,23732$
 16, 540
Interest on the public debt, including treasury notes. $36,173,48150$

Total expenditures, exclusive of principal of public debt
234, 659, 09148

## Principal of publle debt:

Reimbursements of treasury notes, issued prior to December 23, 1857.
Payment of treasury notes, per act of March 2, 1861
Redemption of Texan indemnity stock, per act September 9, 1850
Redemption of United States noter, per uct July 17, 1861
Redemution of 73-10 3-year coupon bonds, per act July 17, 1861
Redemption of stock loun of 1842
Reimburwement temporary loan, per acts February 25 and March $17,1862$.
Redemption certificates of indebtedness, per acts March 1 and 17, 1862.
Redemption United States notes, per act February 25 , 1862
Redemption postage sad other stamps per act July 17, 1869 ..................
Redemption fractional currency. per act March 3, 1863
Redemption 5 per cent. 2-year treasury notes, per act March 3, 1863
Redemption 5 per cent. 1-year treanury notes, per act March 3, 1863
Redemption 3 -year 6 per cent. compound interest notes, per act March 3 , 1863
$\$ 20000$
1, 20000
94,000 00
80, 53325
85,15000
10,100 00 33, 677, 41329 80, 044, 00000 $6,365,70000$ 1,003, 25702 2, 897, 98079 5,000, 00000 $7,000,00000$

2, 149, 62900
S. B. COLBY, Register.

## No. 5.-Statement of the indebtedness

Acts authorizing loans, and synopsis of same.

Act of July 21, 1841, and
April 15, 1842.

Act of Jan. 28, 1847....

Act of March 31, $1848 \ldots$

Act of Sept. 9, 1850.

Old funded and unfunded debts.
Acts prior to $1857 . . .$.
Act of Dec. 23, $1857 \ldots$.

Act of June 14, 1858.

Act of June 22, 1860.....

Act of Dec. 17, $1860 . . .$.

Act of Feb. 8, 1861. ......

Act of March 2, $1861 \ldots$

Act of March $2,1861 \ldots$

Acts of July. 17, 1861, and August 5, 1861.

Authorized a loan of $\$ 12,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable at the will of the Secretary, after six montha' notice, or at any time after three years from January 1, 1842. The act of April 15,1842 , authorized the loan of an additional sum of $\$ 5,000,000$, and made the amount obtained on the loan after the passage of this act reimbursable after six munths' notice, or at any time not exceeding twenty years from January 1, 1843. This loan was made for the purpose of redeeming outstanding treasury notes, and to defray any of the public expenses.
Authorized the issue of $\$ 23,000,000$ in treasury notes, bearing interest at a rate not exceeding 6 per cent. per annum, with authority to borrow any portion of the amount, and issue bonds therefor, bearing interest at a rate not exceeding 6 per cent., and redeomable after December 31, 1867. The 13th section authorized the funding of these notes into bonds of the same description. The act limited the amount to be borrowed or issued in treasury notes and funded as aforesaid to. $\$ 23,000,000$, but authorized the funding of treasury notes issued under former acts beyond that amount. The excess of the $\$ 23,000,000$ is made up of treasury notes funded under the 14th section.
Authorized a loan of $\$ 16,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable at any time after tweuty years from July 1, 1848. Authority was given to the Secretary to purchase the stock at any time.

Authorized the issue of $\$ 10,000,000 \mathrm{in}$ bonds, bearing 5 per cent. interest, and redeemable at the end of fourteen years, to indemnify the State of Texas for her relinquishment of all claims upon the United States for liability of the debts of Texas, and for compensation for the surrender to the United States of her ships, forts, arsenals, custom-houses, \&c., which became the property of the United States at the time of annexation.
Consisting of unclaimed dividends upon stocks issued before the year 1800, and those issued during the war of 1812.
Different issues of treasnry notes.
Authorized an issue of $\$ 20,000,000$ in treasury notes, bearing interest at a rate not exceeding 6 per cent. per annum, and receivable in payment of all publie dues, and to be redeemed after the expiration of one year from the date of said notes.
Authorized a loan of $\$ 20,000,000$, bearing interest at a rate not exceeding 5 per cent. per annum, and reimbursable at the option of the government at any time after the expiration of fifteen years from January 1, 1859.
Authorized a loan of $\$ 21,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable within a period not beyond twenty years, and not less than ten years, for the redemption of outstanding treasury notes, and for no other purpose.
Authorized an issue of $\$ 10,000,000$ in treasury notes, to be redeemed after the expiration of one year from the date of issue, and bearing such a rate of interest as may be offered by the lowest bidders. Authority was given to issue these notes in' payment of warrants in favor of public creditors at their par value, bearing 6 per cent. interest per annum.
Authorized a loan of $\$ 25,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable within a period not beyond twenty years, nor less than ten years. This loan was made for the payment of the current expenses, and was to be awarded to the most favorable bidders.
Authorized. a loan of $\$ 10,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable after the expiration of ten years from July 1,1861. In case proposals for the loan were not acceptable, authority was given to issue the whole amount in treasury notes bearing interest at a rate not exceeding 6 per cent. per anuum. Authority was also given to substitute treasury notes for the whole or any part of the loans for which the Secretary was by law authorized to contract and issue bonds at the time of the passage of this act, and such treasury notes were to be made receivable in payment of all public dues, and redeemable at any time within two years from March 2, 1861,
Authorized an issue, should the Secretary of the Treasury deem it expedient, of $\$ 2,800,000$. in coupon bonds, bearing interest at the rate of 6 per cent. per annum, and redeemable in twenty years, for the payment of expenses incurred by the Territories of Washington and Oregon in the suppression of Indian hostilities during the years 1855 and 1856.
Authorized a loan of $\$ 250,000,000$, for which conld be issued bonds bearing interest at a rate not exceeding 7 per cent. per annum irredeemable for twenty years, and after that redeemable at the pleasure of the United States; treasury notes bearing interest at the rate of 7.30 per cent. per annum, payable three years after date, and United States notes without interest, payable on demand, to the extent of $\$ 50,000,000$, (increased by act of February 12,1862 , to $\$ 60,000,000$, ) the bonds and treasury notes to be issued in such proportions of each as the Secretary may deem advisable. The supplementary act of August 5, 1861, authorized an issue of bonds bearing 6 per cent. interest per annum, and payable at the pleasure of the United States after twenty years from date, which may be issued in exchange for 7.30 treasury notes, but no such bonds to be issued for a leas sum than $\$ 500$; and the whole amout of such bonds not to exceed the whole amount of 7.30 tressury notes issued.
of the United States, June 30, 1865.

| 送 |  |  |  | Price of emission. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loan of 1842.... | 20 years | After Dec. 31, 1862 | 6 per ch, per адиum. | Par .. | \$17,000,000 | \$8,000, 000 | \$195,408 45 |
| Loan of 1847. | 20 years | After Dec. 31, 1867 | 6 per ct. per annum. | Par .. | 23,000,000 | 28,207, 000 | 9,415, 25000 |
| Loan of 1848.... | 20 years | After July 1, 1868. | 6 per ct. per anuum. | Par . | 16,000,000 | 16,000,000 | 8,908,341 80 |
| Texas indemnity | 15 years | After Dec. 31, 1864 | 5 per ct. per annum. | Par .- | 10,000,000 | 5,000,000 | 842,000 00 |
| Old funded debt. | Demand | On demand | 3 \& 6 per ct. | Par .. |  |  | 114,115 48 |
| Treasury notes.. |  | On demand....... | 1 m, to $6 \mathrm{p} . \mathrm{ct}$. | Par |  |  | 104,511 64 |
| Treasury | 1 year.- | 1 year after date .. | 5 to $5 \frac{1}{\text { pr. ct. }}$ | Par.. | 20,000, 000 |  | 8,800 00 |
| Loan of 1858.... 1 | 15 years | Dec. 31, 1873 | 5 per ct. per anuum. | Par .- | 20,000,000 | 20,000,000 | $20,000,00000$ |
| Loan of 1860.... | 10 years | After Dec. 31, 1870 | 5 per ct. per annum. | Par .. | 21, 000, 000 | 7,022,000 | 7,022,000 00 |
| freasury notes.. | 1 year.. | 1 year after date .. | $6 \& 12$ per ct. per ann. | Par .- | 10,000,000 | 10; 000,000 | 60000 |
| Loan of Feb. 8 , 1861. | 20 y tars | After June 1, 1881. | 6 per ct. per annum. | Par | 25,000,000 | 18, 415,000 | $18,415,00000$ |
| ( | 2 years. | 2 years after date |  |  | 22, 468, 100 | 22, 468,100 | 5,800 00 |
| - | 60 drys. | 60 days after date |  |  | 12,896, 350 | 12, 896, 350 |  |
| Oregonwar..... | 20 years | After July 1,1881.. | 6 per ct. per annum. | Par .. | 2,800,000 | 1,090,850 | 1,016,000 00 |
| $\begin{gathered} 20-\text {-year sixes.. } \\ 7.30 \text { notes..... } \\ \text { (two issues.) } \end{gathered}$ | $\left\{\begin{array}{c} 20 \text { years } \\ 3 \\ \text { yrs. } \end{array}\right\}$ | After June 30, 1881 After Aug. 18, 1864 After Sept. 30, 1864 | 6 p.ct.p.ann. 7.30 per ct. $\}$ per ann. |  |  | $50,000,000$ $139,999,750$ | $\begin{array}{r} 50,000,00000 \\ 139,155,65000 \end{array}$ |
| Demand notes. | $\begin{gathered} \text { Payable } \\ \text { on de } \\ \text { mand. } \end{gathered}$ | Demand. .......... | None....... |  |  | 60,000,000 | 472,603 00 |
| 20.year sixes.. | 20 years | After June 30, 1881 | 6 per ct. per onnum. | Par .. | Exchang'able for 7.30 treas ury notes. |  | 431,300 00 |

Acts authorizing loans, and synopsis of same.

Act of Feb. 25, 1862.

March 3, 1864
June 30, 1864...........
January 28, $1865 . . . .$. .
Act of Feb. 25, 1862....

Act of July 11, 1862.

Resolution of Congress, January 17, 1863.

Act of March 3, 1863...

Act of Feb. 25, 1862

March 17, 1862.
July 11, 1862
Act of June 30, 1864.
Act of March 3, 1863.

Act of June 30, 1864

Act of March 3, 1863...

Act of March 3, $1864 \ldots$

Act of March 1, 1862...

Act of March 3, 1863...
Act of July 17, 1862.

Act of March 3, 1863...

Act of June 30, 1864

Authorized the isfue of $\$ 500,000,000$ in 6 per cent. bonds, redeemable after five years, and payable twenty years from date, which may be exchanged for United States notes. Also, on
Authorized the issue of not over $\$ 11,000,000$ additional of similar bonds, to meet .subscriptions already made and paid for.

## On hand unsold in the United States or Europe

Authorized the issue of $\$ 150,000,000$ in legal-tender United States notes, $\$ 50,000,000$ of which to be in lieu of demand notes issued under act of July 17, 1861.

Authorized an additional iserue of $\$ 150,000,000$ legal-tender notes, $\$ 35,000,000$ of which might be in denominations less than five dollars; $\$ 50,000,000$ of this issue to be reserved to pay temporary loans promptly in ease of emergency.
Authorized the issue of $\$ 100,000,000$ in United States notes, for the immediate payment of the army and navy, such motes to be a part of the amount provided for in any bill that may hereatter be passed by this Congress. (The amount in this resolution is included in act of March 3, 1863.)
A further issue of $\$ 150,000,000$ in United States noten, for the purpose of convert: ing the treasury notes which may be issued under this act, and for tho other purpose. And a further issue, if necessary, for the payment of the army and navy, and other creditors of the government, of $\$ 150,000,000$ in United States notes, which amount includes the $\$ 100,000,000$ authorized by the joint resolution of Congress Jenuary 17, 1863,
Authorized a temporary loan of $\$ 25,000,000$ in United States notes, for not less than thirty days, payable after ten days' notice, at 5 per cent, interest per annum. (This was increased to $\$ 100,000,000$ by the following acts.)
Authorized an increase of temporary loans of $\$ 25,000,000$, bearing interest at a rate not exceeding 5 per cent. per annum.
Authorized a further increase of temporary loans of $\$ 50,000,000$, making the whole amount authorized $\$ 100,000,000$.
Authorized the incrt ase of temporary loans to not exceeding $\$ 150,000,000$, at a rate not exceeding 6 per cent.
Authorized a loan of $\$ 300,000,000$ for this, and $\$ 600,000,000$ for the next fiscal year, for which could be issued bonds running not less than ten, nor more than forty years, principal and interest payable in coin, bearing interest at a rate not exceeding six per cent. per annum, payable in bonds not exceeding $\$ 100 \mathrm{an}$ nually, and on all others semi-annually, the whole amount of bonds, treasury notes, and United States notes, issued under this act, not to exceed the sum of $\$ 900,000,000$. And so much of this act as limits the loan to the current fiscal year is repealed by act of June 30,1864 , which also repeals the authority to borrow money conferred by section 1, except so far as it may affect $\$ 75,000,000$ of bonds already advertised.
And treasury notes to the amount of $\$ 400,000,000$, not exceeding three years to run, with interest at not over 6 per: cent. per annum, principal and intertest pay. able in lawful money, which may be made a legal tender for their face value, excluding interest, or convertible into United States notes.

Authorizes the issure of bonds not exceeding $\$ 200,000,000$, bearing date March 1 , 1864; or any subsequent period, redeemable at the pleasure of the government after any period not less than five years, and payable at any perlod not morethan forty years from date, in coin, bearing interest not exceeding six per cent, yearly, payable on bonds notover one hundred dollars annually, and on all other bond semi-annually, in coin.
Authorized an issue of certificates of indebtednesn, payable one year from date, in gettlement of audited claims against the government. Interest 6 per cent. per annum, payable in gold; and by
Payable in lawful currency on those issaed after that date. Amount of issue not specified.
Authorized an issue of notes of the fractional parts of one dollar, receivable in payment of all dues, except cristoms, less than tive dollars, aud exchangeable for United States notes in sums not less than five dollars. A mount of issue not specified.
Authorized an issue not exceeding $\$ 50,000,000$ in fractional currency, (in lien of postage or other stamps, ) exchnageable for United States notes in sums notiess than three dollars, and rectivable for any dues to the United Stetes less than five dollars, except duties on imports, The whole amount issued, incuding postage and other stamps issued ascurrency, not to exceed $\$ 50,000,000$. Authority was given to prepare it in the Treasury Department, under the supervision of the Secretary.
Authorized issue in lieu of the fssue under acts of July 17, 1862, and March 3, 1863, the whole amount outstaading under all these acts not to exceed $\$ 50,000,000$.
of the United States, June 30, 1865-Continued.


No. 5.-Statement of the indebtedness

of the United States, June 30, 1865-Continued.


## No． 6.

## Paper money circulation and domestic exports．

## Treasury Department，November 29， 1865.

An unprecedented increase in the quantity of breadstuffs and provisions ex－ ported from the loyal States to foreign countries in the fiscal years 1861，＇62， ＇ 63 and＇ 64 ，concurring with a vast increase in the amount of currency in circu－ lation，and a consequent enhancement of the premium upon foreign bills of ex－ change，as measured by the currency，has been taken to prove that the increase of these exports is due to the excess of paper money in use，or to the high cur－ rency price of foreign bills corresponding to its rate of depreciation in gold value．

The history of our domestic exports and bank issnes during thirty－five years preceding the outbreak of the rebellion affords no evidence that high prices at home，or an over－abundance of paper money，whether redeemable or irredeemable； ever had the effect of stimulating exportation．The official tables of domestic exports show a seeming concurrence of the kind in the years 1854 ，＇ 55 ；＇＇ 56 and ＇57，but other causes are readily found for the very considerable growth of our foreign commerce in this period，showing that it had no dependence upon the accompanying increase of paper money circulation．

For the purpose of presenting the facts as they bear upon this question，our export trade in domestic products with the cotemporaneous movements in bank circulation are here given in groups of years，which most clearly exhibit their respective fluctuations．In this statement the exports of breadstuffs and pro－ visions，those of cotton wool，all other than these，and the totals，exclusive of specie，are distinguished．The bank circulation of each period is stated in its average amount per capita，for the purpose of showing its relative supply，as well as this method of measuring the business requirements of the time can do； and the percentage of increase and decrease serves for a readier apprehension of the movements in the several divisions of commerce here adopted，and in the paper money circulation of the same periods．

Statement showing the fuctuations of bank note circulation in the United States，
the exports of domestic produce，exclusive of specie，and the rates per cent．of increase and decrease in each，in periods，from the year 1825 to 1860.

| GROUPS ÓF YEARS． | Average domestic exports，per annum，（exclusive of specie，）in millions of dollars． |  |  |  |  |  |  |  | 薄 흧 훈． 형 <br>  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 弯 |  |  |  |
|  |  |  | $\begin{aligned} & \text { ®i } \\ & \text { \# } \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { W } \\ & \text { D } \\ & \text { E } \end{aligned}$ |  |  |  |  |  |
| 1825－＇32， 8 years | 12.9 |  | 28.4 |  | 16.4 |  | 57.7 |  | \＄474 |  |
| 1833－＇36， 4 years | 12.1 | $-6.0$ | 55.5 | $+95.0$ | 21.8 | $+33.0$ | 89.4 | ＋ 55.0 | 710 | ＋ 49.0 |
| 1837－38， 2 years | 9.6 | － 20.0 | 62.4 | $+12.0$ | 22.9 | ＋ 5.0 | 94.9 | ＋ 6.0 | 835 | ＋ 17.0 |
| 1839－＇45， 7 yea | 16． 2 | ＋68．0 | 54.6 | － 12.0 | 17.0 | $-26.0$ | 87.8 | $-7.0$ | 516 | $-38.0$ |
| 1846－＇47， 2 years | 48． 2 | ＋200．0 | 42.6 | － 22.0 | 35.3 | ＋108．0 | 126.1 | ＋43．0 | 508 | $-1.0$ |
| 1848－＇53， 6 years | 30.4. | $-37.0$ | 85.0 | ＋100．0 | 36.1 | ＋ 2.0 | 151.5 | $+20.0$ | 534 | ＋ 5.0 |
| 1854－＞57， 4 year | 64.1 | $+111.0$ | 110.4 | $+30.0$ | 63.7 | ＋ 76.4 | 238． 3 | ＋ 57.3 | 730 | ＋ 36.7 |
| 1858－＇60， 3 years． | 44.7 | $-43.5$ | 161.5 | $+46.3$ | 75.8 | $+19.0$ | 282.0 | $+18.3$ | 608 | $-16.7$ |

Exports of breadstuffs and provisions in connexion with the supply of bank currency.

During the eight years 1825-'32 the bank circulation never exceeded sixtyone millions, or an average per capit:a of the total population of $\$ 474$, and the average export of breadstuffs and provisions was twelve and nine-tenths millions of dollars. In the next four years (1833-'36) the circulation rose to $\$ 7$ 10, an increase of 49 per cent.; but these exports fell to twelve and ouetenth millions, a decline of $6 \frac{1}{2}$ per cent. In the years 1837-'38 the circulation varied from $\$ 946$ to $\$ 720$, averaging $\$ 835$, an increase of 76 per cent. upon the first-mentioned period; yet these exports fell to nine and six-tenths millions, a decrease of above 25 per cent. The average exports of the next following seven years (1839-'45) were sixteen and two-tenths millions, an increase of 68 per cent. over the immediately preceding period; but the circulation averaged only $\$ 516$ per capita, a decrease of 38 per cent.

In the years 1846-'47 our exports of breadstuffs and provisions, under the great demand occasioned by the scarcity in Europe, which commenced in 1846 and amounted to a famine in Ireland in 1847, rose to forty-eight and two-tenths millions, or quite 200 per cent. above those of the next previous period, although the circulation declined 1 per cent.; and the next six years (1848-'53) show a decline of 37 per cent. in these exports, with an increase of 5 per cent. in the circulation.

The four fiscal years 1854-'57 present the first and last concurrence of an excessive currency and euhanced exports of food in any period previous to the rebellion, the former rising nearly 37 per cent. and the latter 111 per cent. upon the average of the preceding six years. But it must be recollected here that the Crimean war actually commenced in March, 1854, with preparation made in the preceding winter, and ended in April, 1856. France, England, Sardinia, Turkey, and Russia were all involved in it, which sufficiently accounts for the very considerable enhancement of all brauches of our foreign commerce, except in cotton, the regular increase in which was naturally checked during the period. In 1857 these exports fell off about three millions, but were still at twenty-five millions, or 50 per cent. above those of the next following year, and during this year our chief customer had a war in Persia, another in China, and the great mutiny in India upon her hands. All this very well accounts for an increase of thirty-four millions a year in our provision exports over the undisturbed previous period from 1848 to 1853. In September, 1857, a general bank suspension showed that the circulation had been during four years in excess of Legitimate business requirements, standing in the first three at full 40 per cent. above the safe average per capita, and rising to 43 per cent. nearly in the year of the explosion.

In the three years 1858-'60 the prices of American breadstuffs and provisions fell in the English market 33 per cent. below those of 1854-'57, and our exports declined $43 \frac{1}{2}$ per. cent., although the currency was still at least 17 per cent. per capita above the safe supply, and tending again, as shown by its still further increase of about 3 per cent. more on the 1st of January, 1861, to an early revulsion, if the rebellion had not brought with it a release of the banks from the obligation to redeem their notes in any better currency.

It will be noticed that from 1839 to 1853, inclusive, the average circulation did not vary more than 26 cents per capita, standing very uniformly through these fifteen years at about $\$ 520$. Now, in this period our domestic exports, exclusive of specie and cotton, rose from forty and four-tenths to eighty and four-tenths millions, or 100 per cent., while in the seven years, 1854 to 1860, when the circulation ranged near two hundred millions, and full 30 per cent. per capita above the average of the fifteen preceding years, the same kinds of
exports rose only from one hundred and twenty-one and a half to one hundred and twenty-four and a half millions, or $2 \frac{3}{8}$ per cent. Moreover, the exports of food included in these amounts fell from near sixty-six millions in 1854, the first year of the Crimean war, to forty-five and a quarter millions in 1860. It is true that cotton rose in the same time from ninety-three and a half to one hundred and sixty-two millions, swelling the total exports materially; but it will not be claimed that the state of the currency is to be credited with this result. A common cause could not have operated so unequally upon these different branches of our commerce, and the inquiry may be settled, after a fair examination of all the facts, in the clear conclusion that in all the fluctuations of our foreign commerce and bank circulation, occurring in thirty-five years before the rebellion, no fact sustains the netion that an excessive or depreciated currency favors exportation. The real causes of extraordinary increase in the exports we have found in an increased demand in the foreign markets, occasioned either by failures of their own crops or the increased demand of their wars, helped sometimes by the decline of prices arising from our own superabundance of agricultural products.

During the period of the rebellion our exports have been reported in irre-deemable-currency prices. Any calculation made upon the figures in which the values are expressed, and any efforts made to ascertain the concurrent quantities of paper money in active circulation at the several stages of change in the produce movements, would be at once very difficult and unreliable; still, we have command of such data as may throw some light upon the question with which we are here concerned.

In the fiscal years 1862, '63, and '64 the exports of cotton have no proper bearing upon this inquiry. The leading manufactures, which, from their variety of kinds, have no common measure but their aggregate value, stood very evenly at thirty-five millions in each of the three years, the currency prices of 1863 and 1864 being reduced to the gold standard. In the years 1858 , '59, '60, and ' 61 they averaged forty-one millions-so there was no increase in the quantity of these exports, but a falling off of about 15 per cent.

In the three years 1858, '59, and ' 60 all exports, other than specie, cotton, and breadstuffs and provisions, ranged from sixty-nine to seventy-nine millions in the year, averaging seventy-five and eight-tenths millions. In 1862, '63, and '64 they varied from sixty-one to seventy-two millions, giving an average of sixty-five and a half millions a year, the currency prices of 1863 and 1864 being, as before, reduced to the gold standard. Here again there is no increase of quantity, measured by values, but a decrease of over 13 per cent. These points settled, our question is cleared of its disturbing elements. The inquiry is now limited to the exports of breadstuffs and provisions, and the supposed effect of an enormously inflated currency upon them. We will take of these wheat and wheat flour, and hams and bacon, as the chief and the fair representatives of the whole.

In the fiscal years 1854, '55, '56, and '57 the exports of wheat, in grain and flour, amounted to ninety-four millions of bushels, and of hams and bacon to one hundred and sixty-nine and three-quarters millions of pounds. In 1858, '59, and ' 60 the wheat export was fifty-eight and three-quarters millions bushels; the hams and bacon fifty-eight and three-quarters millions of pounds. In the four fiscal years 1861, '62, '63, and ' 64 our total exports of wheat and wheat flour, reduced to wheat, rose to $214,135,710$ bushels-an increase of 128 per cent., or two and a quarter times the quantity exported in the European war period, 1854, '55, '56, and '57; and of hams and bacon, $520,607,108$ poundsan increase upon the same period of $206 \frac{1}{2}$ per cent., or more than three times the quantity. If the first three of these years be compared with 1858 , '59, and ' $60-$ three years of ordinary causes of demand in Europe-the wheat export rises to two and three-quarter times, and the hams and bacon to nearly eight times.

- Once before, in the Irish famine year, we increased our total exports of breadstuffs and provisions in a single year 148 per cent., or two and a half times their value in the next preceding year. And again, in 1854, we doubled them in one year, and sustained them at this proportion for four years together, under the demand created by European wars on the continent and in Asia. But these instances only serve to show our ability to answer any demand that the rest of the world is occasionally compelled to make upon us. They do not explain the immense consumption of American food in the years under consideration.

Without looking to other causes, the prices at which these commodities were sold in the foreign markets show reasons for a largely increased consumption there. Great Britain and Ireland in the five years 1860-'64 took $71 \frac{1}{2}$ per cent. of our total exports of wheat and flour, and $\delta 4$ per cent. of the hams and bacon. The prices at which these were sold in the United Kingdom may therefore be taken to indicate the gold value of the whole export of the period to foreign countries.

In the following table we give the imports of wheat, and wheat flour in its equivalent in wheat, with the computed real value, and the prices of hams and bacon, imported from. the United States, as they are found in the publications of the British Parliament?

| Calendar years | Wheat. | Price per quarter. | PRICE PER CWT. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Hams. | Bacon. |
| 1 | Cwot. <br> 20, 771, 740 |  |  | $\text { s. } d .$ $496$ |
| 1858 and ${ }^{\prime} 59$ | 5,213, 289 | 478 | $57 \quad 9$ | 469 |
| 1860. | 9,315, 125 | 578 | 689 | 535 |
| 1861. | 15, 610, 472 | 55 2 | 470 | 48 2 |
| 1862. | 21, 765, 087 | 503 | 35. 5 | 351 |
| 1863. | 11, 869, 179 | 439 | 332 | 2611 |
| 1864. | 10,077, 431 | 380 |  |  |
| 1865, (8 months). | 907, 224 | 373 |  |  |

Note.-The wheat may be approximately rendered into bushels by multiplying the hundred-weights by two, and into quarters by dividing the same figures by four. The changes in the quantities of hams and bacon correspond sufficiently well with those of flour and wheat for our purpose. The prices of these for 1864 and 1865 cannot be obtained with precision, but they seem to have fallen nearly in the same ratio as wheat and flour.

Previous to the year 1860, whenever wheat fell to forty-one or forty-two shillings per quarter in England, our exports to the United Kingdom were merely nominal. In 1859, the price being so low as forty-three shillings and tenpence, our exports fell off to 861,000 bushels. In 18.58 the price was forty-eight shillings, and our exports were nine and a half millions of bushels. The price has ranged from forty-one to seventy-one shillings in an interval of four years. Among all the leading commodities of commerce, scarcely one can be found so variant in price as wheat and wheat flour, and very few whose prices so greatly affect the consumption in Europe. There are twenty millions of people in Great Britain and Ireland whose necessary expenditures are so near their income, that they must economize closely when prices rule but little higher than the lowest rates. These people can easily increase their consumption of wheat thirty millione of bushels per annum, when its cost declines as much as the above statement shows, in the period of the prodigious increase of our exports, which supplied two-thirds of the excess of consumption of the four years 1861, ' 62, ,' 63 , and ' 64.
The prices of nineteen years of peace, from 1829 to 1847, give fifty-seven shillings and tenpence as their average. We may therefore take 57.8 as it
stood in 1860 for the medium or fair and moderate rate, and from it estimate the constant and rapid decrease of price which we assume as the true cause of the inordinately large consumption in the four following years. Thus measured, the decrease of price is $4 \frac{1}{3}$ per cent. in 1860, 123 in 186\%, 24 in 1863, and nearly 34 in 1864 ; four years in wh ch the aggregate American exports of wheat and wheat flour went to the prodigious figure of one hundred aud eighteen and a half millions of bushels, or twenty-nine and a lalf millions per annum. The thing to be explained, however, is, how our farmers could afford to sell such enormous quantities of their produce at prices so much lower than they ever before touched in the foreign market, without either greatly diminishing or entirely stopping exportation.

The solution is found in the fact that while they sold at a very low price in gold, they were paid in an unusually high price in the currency in use at home, which, being a legal tender, was worth its face value, without any discount or depreciation, in the payment of debts contracted before this period at the gold standard of prices. A vast amount of such debt is known to have been discharged in this way. In 1864, when the foreign price of wheat went duwn to about four shillings and ninepence per bushel, covering freight, insurance, commissions, and all intermediate charges and profits, which still further reduced the gold price to the producers, they could still affurd to send to England twenty million bushels, the premium upon gold, due to the depreciation of our currency, ranging from 51 to 185 per cent., and all that premium going dollar for dollar, to the extent so applied, in the discharge of old debts. Roughly averaged, the varying premiums of the year were equal to 104 per cent., which quite doubled the farmer's share of the four and ninepence per bushel paid for his wheat in England, when converted into currency at home.

But the agriculturists, owning the farms which they cultivated, and the stock and machinery which they used, had another advantage in the premium, whether they had debts to pay or not. They held their lands, buildings, stock, and implements of husbandry at the gold price of the previous period, and had no expenses of husbandry to meet in the high currency prices of the time, except wages, improvements, repairs, and taxes. These are but a small portion of their investment, and upon all the rest of it its proportion of the premium was clear gain, but in currency, whose purchasing power was measured by the ruling prices, unless invested in government bonds bearing gold interest. Farmers breeding their own stock had a similar profit on the premium to those who owned the lands which they cultivated. The same reasoning applies also to miners, in the proportion that their mines and machinery bear to their total outlay. But to manufacturers the profit of the premium upon foreign sales would only accrue in the proportion of their real estate and machinery bought at the gold prices of the preceding period; all other elements of production to them cost currency prices; and these are so considerable that their exports would bear but little reduction in gold prices-certainly not enough to make or command a foreign market, as we have already seen in the fact that the exports of the leading manufactures of the country actually fell off, while the products of agriculture so greatly increased.

It is held by the authorities on this subject that enhancement of the nominal exchange, or that portion of the expressed rate which is due to depreciation of the currency; can have no effect upon foreign trade, for the reason that where such depreciation exists, the premium which the exporter of commodities delives from the sale of a bill of exchange on a foreigu customer is ouly equivalent to the increase of the price to the exporter occasioned by such depreciation. This is true, doubtless, where all the elements and the whole cost of production are equally enhanced and in equal proportion to the depreciation of the currency; but the facts of our recent history require a modification of this general proposition.

There is a limit, also, to the operation of the causes which we find stimulativg exportation of our breadstuffs and provisions. When the foreign gold price falls below a given mark, the premium must hold a relatively high rate, or the trade is checked. In the first eight months of the current calendar year (1865) the imports of wheat, in grain and flour, from the United States into England, fell to a trifle more than ne-eighth of the quantity imported in 1864, and to one-sixteenth of the year 1862. The British prices had jone down in these eight months to thirty-seven shillings and three pence per quarter, and the average premium on gold had fallen from 104 to 65 per cent.

The foreign market gorged, and the currency at home recovering itself, tend together to level exchange to its real rate, and as soon as the rate of premium fails to carry the foreign prices up to the actual cost of production exportation must stop.

Respectfully submitted:

WILLIAM ELDER.

## Hon. Hugh McCulloch, <br> Secretary of the Treasury.

## REPORT OF COMPTROLLER OF THE CURRENCY.

## Office of the Comptroller of the Currency, Washington, December 4, 1865.

Sir: I have the honor to transmit to the House of Representatives the annual report of the Comptroller of the Currency, as required by the 61st section of the national currency act.

I have the honor to be, very respectfully, your obedient servant, FREEMAN CLARKE, Comptroller of the Currency.
Hon. Schuyler Colfax,
Speaker of the House of Representatives.

## REPORT.

Since the last annual report from this office two hundred and eighty-three new banks have been organized, and seven hundred and thirty-one State banks converted into national associations, making the total number organized to November first sixteen hundred and one ; of which six hundred and seventy-nine were new banks, and nine hundred and twenty-two were conversions from State banks.

A statement of the respective States and Territories in which each bank is located, the paid-in capital, the currency delivered to each, and the bonds deposited with the Treasurer to secure their notes is herewith submitted; also a detailed statement of the affairs of each bank on the first Monday of October last, with an abstract of their condition on that day, an abstract of the condition of all the banks on the first days of January, April, and July, 1865; together with the names and compensation of the clerks and other employés, and the total expenses of the bureau, for the fiscal year ending June 30, 1865.

One bank has voluntarily gone into liquidation, and has been closed under the provisions of the law, viz:

First National Bank, Columbia, Mo. :
Circulation outstanding . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 11,990$
Circulation redeemed . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 78,010
Lawful money has been deposited with the Treasurer for the redemption of the outstanding notes of the above-named bank, and the bonds withdrawn.

The First National Bank of Attica, N. Y., has failed, and a receiver has been appointed to close up its affairs. Its outstanding circulation, none of which has been presented for redeemption, is $\$ 44,000$, secured by $\$ 31,500$ of six per cent. and $\$ 18,500$ of five per cent. bonds.

By section 44 of the national currency act any bank incorporated by special law, or banking institution organized under a general law of any State, is permitted, on the performance of certain specified requirements, to be converted into a national association, with the same powers and privileges, and subject to the same duties, responsibilities, and rules as are prescribed for the associations originally organized under that law.

By the seventh section of the act amending the "Act to provide internal revenue to support the government," approved March 3, 1865, the privilege of conversion on the part of State banks was extended, so as to give a prefer-
ence to those which should apply prior to the first day of July, 1865, over new associations applying for the privileges of the national currency act.

The result has been that nearly all of the State banks have voluntarily changed into national associations, and it is a gratifying fact that this transformation has been accomplished witliout deranging the business of these institutions, or affecting essentially the volume of bank note circulation. Since the amendment of the act; no national currency has been delivered to a converted State bank, until the circulation issued by it under State laws, had been reduced below the amount to which its capital as a national bank would have entitled it under the law; and as many of the converted banks had a greater amount of State notes in circulation than they were entitled to under the national act, the result has been to diminish rather than increase the volume of bank note circulation.
' $\perp$ his restrictive course in reference to State bank circulation, has been the cause of great complaint on the part of many of the banks, more so, perhaps, for the reason that in several States the enabling acts giving consent to the conversion of the State banks to national associations, contain provisions nominally giving the right to converted banks to continue the issue of their State circulation for a limited time, after the conversion is completed.

It is, however, very clear that it is not the spirit or intent of the law to allow any national bank to have a greater circulation than the amount prescribed in the act, and that after a bank becomes a national association it is, as provided in the 44th section of the law, subject to and bound to observe all its provisions. A converted State bank is unquestionably bound to redeem its State circulation and discharge all the obligations of the State institution, while any State enactments granting privileges or imposing restrictions in conflict with or repugnant to the United States laws are necessarily void.

The national currency act permits the conversion of State into national institutions without reference to State laws, and it must be conceded that the laws of the United States are paramount to State enactments. The 23d section of the act prohibits national banks from issuing or circulating as money any notes other thau such as are authorized by the provisions of the national currency act. If a national bank converted from a State institution pays out and circulates the notes of the State bank which it is bound to redeem, it certainly issues notes prohibited by the act.

If the rights of converted banks to reissue the notes of the State bank, and also to receive national notes to the amount that their capital entitled them to were recognized they would have had a double circulation, and the aggregate at this time would probably have been two-fold the amounts of their present issues.
The amount of national bank notes in actual circulation on the
1st day of October last, was ................................
\$171, 321903
The amount of State bank notes in circulation at the same date, as appears by returns to the Commissioner of Internal Revenue, was
$78,867,575$
Making the bank circulation on the 1st day of October last... 250, 189, 478
The amount of legal-tender notes and fractional currency issued and outstanding on the 1st of October, 1865, was......... . .

704, 5S4, 658
National bank notes in the hands of banks not yet issued.... 19, 525,152
National currency yet to be issued to banks
109, 152, 945
Making the aggregate amount of legal-tender and bank notes in circulation as authorized to be issued to and by the banks*. 1, 083, 452, 233

[^0]From which sum should be deducted, State bank circulation now outstanding that will be retired about as fast as national currency-is issued to converted banks $\qquad$
$\$ 78,867,575$
Also the amount of "compound interest notes" converted into 520 bonds since the 1st of October last
$$
44,417,329
$$

The amount then left as the available currency of the country is

960, 167, 326
In order to ascertain the amount of actual active circulation on the 1st day of October last, there should be deducted from the last mentioned sum-
The amount of national currency delivered to banks, and not then in circulation
$\$ 19,525,152$
National circulation not delivered to banks ...
Amount of legal-tender notes held by banks, including $\$ 74,261,847$ compound interest notes,
Compound interest notes, other than those held by banks, mostly held as investments by insurance and trust companies and savings banks, less say $\$ 10,000,000$ in actual circulation...
Currency in the treasury of the United States,

121, 314, 195
109, 152, 945
193, 094, 365

56, 2.36, 440

Total
499, 323, 097
Which will show the actual circulation to be
460, 844, 229

This favorable exhibit of the amount of paper in actual circulation, is owing in a great degree to the accumulation of currency in the hands of the banks, in the absence of the great demands of the government for currency since the close of the war.

As an erroneous impression may prevail as to the aggregate amount of lawful money that banks are required to hold, it is thought proper to state that as the liabilities stood on the first day of October the required sum was $\$ 74,261,847$ over the amount that banks were permitted to have to their credit, and count as part of the same, in banks acting as redeeming agents. The banks held at that time $\$ 14,966,143$ in coin, which, deducted from $\$ 74,261,847$, leaves $\$ 59,205,704$, the sum that they should have held in legal-tender notes to fulfil the requirements of the law.

It will be seen, therefore, that the sum held, in lawful money, in excess of the required reserve, was $\$ 170,045,896$.

It cannot be necessary to dilate upon the inevitable consequences which must result from this excessive amount of irredeemable currency, if left uncontrolled by the action of government in respect to the reduction of its own issues, and in enforcing a system of redemption which shall curtail by its operations the power and tendency to expansion. So far as bank issues are concerned it is believed that the most efficient check would be found in its compulsory redemption in the great financial and commercial centres of the country-New York, Boston, or Philadelphia. Under such a system, properly euforced, many insti-
futions established chiefly for the advantage arising from the issue of their own promises, without the expectation of being called upon to redeem them, would find that they had exceeded the requirements of legitimate business, and obtain relief in the abatement of their issues. The circulation thus withdrawn from sections where it is not required, could be dispensed to other portions. of the country as yet but partially supplied with banking institutions.

In this manner, also, would a remedy be furnished for the unequal distribution which has resulted from the act of the 3 d of March last, giving the preference to the conversion of State banks over applications for new national associations, without reference to the amount of currency which by such conversion has been concentrated in localities where the former institutions were the most numerous.

The national banks already organized embody a capital sufficient to entitle them to receive $\$ 309,672.992$ of circulation on the deposit of the requisite securities in givernment bonds. It is not anticipated, howevier, that more than three hundred millions will be called for by banks now organized, as many of them, located in large cities of the northern States, will not ask for the amount of circulation to which their capital entitles them. Bonds have been deposited to entitle the banks now organized to $\$ 244,754,125$ of circulation only. In no event will the limit of the act be exceeded.

Whatever may have been the intention of the framers of the federal constitution in respect to the measure of value to be used in the transaction of business during a time of peace, and in the ordinary flow of events, there is ample justification for a departure from a metallic currency and a bank circulation redpemable in specie on demand, in the necessities of the country as superinduced by the unparallelled civil war through which the nation has been called to pass. Now, however, that the emergency which called for this departure from first principles has happily been surmounted, it would seem to be the dictate of sound policy to return as speedily as the financial condition of the government and the business interests of the country will allow to a more normal condition of the currency, so that the pecuniary relations subsisting between oursel ves and other nations may be placed upon a more harmonious basis of value.

The evils resulting from an irredeemable currency are too well known to require enumeration. They should be talerated no longer than absolute necessity requires. The funding, and the consequent retirement of a portion of the inactive circulation shown to be now held in reserve, and liable to be called out as increased speculations and additional enhancement of prices may demand, and the consequent reduction of the same to the amount required by the actual necessities of business would seem to constitute one of the first steps towards that sound condition of finance under which alone a permanent prosperity can be secured. By such a course only can we place the manufacturing and producing interests of the country in a position to compete successfully with other nations, prevent an excess of imports over exports, and thus prevent a drain upon our resources, which must otherwise postpone to an indefinite period the resumption of specie payments.

Under the present inflation of prices the cost of labor and of all the elements entering into the production of staple commodities, whether in agriculture, mer chanics, or manufactures, is such as to invite the direct competition of all otheo countries in our own markets. It is this which makes our market the best to sell in and the worst to buy in on the part of foreigners, and which, in the consequent absence of an adequate export demand, must eventuate in the denuding us of the precious metals and the creation of a debt abroad that will be a greater

- drain upon our resources than our present national debt.

By a gold valuation of our imports and exports, the balance that has accrued
against this country during the four years previous to the 30 th day of June last, including the interest on American securities beld abroad purchased within that time, and also taking into due consideration the difference between the standard of our own and that of foreign gold, (nine and three-eighths per cent.,) has been $\$ 308,000,000$ of dollars.

By reason of the probable falling off in the export of coin, and the increased amount of interest to be paid abroad, it is estimated that the accruing balance during the present fiscal year will amount to $\$ 120,000,000$, making a total for five years of $\$ 428,000,000$.

Our only resource to pay this gold balance against us has been and still is the sale of our securities abroad. The amount required, if sold at an average discount of forty per cent., will be $\$ 713,000,000$, and the annual interest at six per cent. will be $\$ 42,780,000$. The discount of forty per cent. will amount to $\$ 285,200,000$; every dollar of which will be an entire loss to the country.

The almost exclusive use and demand for gold now is for the payment of custom duties to be paid out again for the interest on the public debt; this is followed by the sale of the surplus beyond the amount required to pay the interest, which surplus again accumulates to go repeatedly through the same process. If one-half of the differences between our imports and exports were paid in gold as they occur, the price of gold and foreign exchange would have long since reached a rate sufficiently high to have materially checked our imports and increased in a corresponding ratio our exports. The price of gold is now governed by the demand for the purposes stated, and the foreign balances against us are paid as before shown, by the sale abroad of government and other securities at a discount of about forty per cent. ; thus instead of paying, creating an additional indebtedness to the extent of the difference between the amount received for our securities and their par value, every fraction of which we shall ultimately have to pay in gold, in addition to the interest. It may be said that our exports will be increased by the addition of southern productions. This will undoubtedly be so; but to no greater extent than our imports will increase. The south will need more than all the goods her surplus crops will purchase, and if we cannot compete in the open market with other nations, our relative position in reference to imports and exports will not be improved.

In view of our position, prudential considerations would seem to point to such an adjustment of the tariff, intermediate to the resumption of specie payments, as to discourage inordinate importations; this can be done by increasing the rate of duties just in proportion as the price of gold and foreign exchange may recede, thus keeping up the cost of importations as high as they now are, including the present rate of foreign exchange. This could be followed by a graduated reduction of such increase, say ten per cent., at the expiration of each six months, until brought down to the original rate. Imports would be held back in view of such reduction, and there would be no overwhelming crash resulting from a sudden fall of prices, but business would adjust itself to the present and prospective condition in which it would be placed under the legislation indicated. In the mean time, by a steady reduction of the volume of irredeemable currency and consequent reduction of prices, we would be able once more to place our manufactured and agricultural productions on a footing that would enable them to enter into successful competition with those of other nations in the markets of the world.

As the first step to be taken towards a reduction of the government issues used as currency, sound policy would indicate the conversion of all the interestbearing legal-tender notes into 5.20 six per cent. bonds. It is believed that the slight contraction caused by such conversion would be scarcely perceptible, more especially at this time, as it is not probable that more than five per cent.
of the whole issue is now in active circulation. It would be simply exchangingone security held as an investment for another.

The national banks alone, as shown by their reports, held on the first of October last $\$ 193,094,365$ in legal-tender notes, or $\$ 22,772,462$ more than the whole amount of their national bank circulation at that time; they also held in notes of other banks $\$ 16,247,241$, and of their own notes not in circulation $\$ 19,526,152$, making a total of unemployed circulation in the hands of national banks $\$ 228,966,758$, which is several millions more than the entire paper circulation of the country on the first of Janaary, 1861, or at any previous period.

In view of the urgent demand that will undoubtedly be made for an increase of the national bank circulation, and as a gentle mode of further reducing the volume of legal-tender notes, it is suggested that the national currency act be so amended as to allow an increase of the limit to four hundred millions of dollars, on conditions only, that all the banks be required to redeem their notes in New York, Boston, or Philadelphia; and also that an issue of six per cent. $5-20$ bonds be authorized to the amount that it will require to secure the additional circulation under the provisions of the act, which bonds the banks, when organized, shall purchase as each may require of the Secretary of the Treasury. at such fair rate as he may from time to time prescribe, but not less than their par value, and pay for the same in the United States legal-tender notes, and all notes so received shall be cancelled and destroyed. The bonds so issued would not affect the price or demand for other bonds, as they would be held as security for the circulation. and only offered in market in the event of the failure or closing of a bank.

With the requirement to redeem at the central and accessible points mentioned, there would be but little danger of bank issues exceeding the limits prescribed by the demands of legitimate business.

Under the action indicated, it is believed that the balance of trade with other nations would within a reasonable time be again turned in favor of this country; whenever that point is reached, with the perfect contidence which would ensue in the convertibility of legal-tender notes and the stability of sound bank circulation, the return to and maintenance of specie payments would be rendered pomparatively easy, and the demand for gold be confined to the healthful and Fgitimate adjustment of balances with foreign countries.
Although of comparitively recent origin, and yet in the infancy of its development, the national banking system has become thoroughly interwoven with all the business and interests of the country. Notonly the stockholders in the nation: I banks, but every member of the community has an immediate interest in the stability of a currency which forms the medium of exchange and value, not in isolated sections of the country between particular classes, but throughout the length and breadth of the land, and by every citizen of the republic. And this system, so ramified and so essential to the prosperity of all classes, is based upen the national faith and credit as its chief corner-stone, and can only exist as that credit is maintained intact.
Nobly have our citizens battled for the preservation of our institutions; freely have they poured out their blood and treasures to sustain the government in its contest with ruthless treason, and now that success has crowned their exertions and sacrifices, the maintenance of the national honor, through an unsullied public credit, becomes a no less imperative and solemn duty; nor can it be doubted that all just measures calculated to sustain the faith and integrity of the government will find a ready response from the patriotic masses.

The resources of the country are great beyond enumeration, the development of wealth rapid beyond precedent, and it requires only a judicious application of means to the end proposed to enable the government not ouly to meet all its
pecuniary obligations with entire promptitude, but without imposing exactions that shail be unduly burdensome or give just cause of complaint to the people.

It is believed that from a few sources a revenue can be raised sufficient to meet the interest on the public debt, pay the ordinary expenses of government, and contribute thirty millions of dollars annually to a sinking fund that will pay the national debt in thirty-two years and a half.

The tariff can be so adjusted as to produce one hundred and twenty millions of dollars; one hundred millions can be raised on whiskey, malt liquors, and domestic wines ; fifteen millions on tobacco ; one hundred and twenty-five millions on cotton; fifteen millions from stamps; from licenses twenty millions, and from the premium on the surplus of gold, after paying interest on bonds, ten millions, making, in the aggregate, four hundred and five millions of dollars, a sum probably one hundred millions in excess of the amount that will be required under an economical administration of the government, leaving a large margin on the above estimate for reduction. The estimates, however, of the revenue derivable from the several sources indicated are not the result of loose conjecture, but each is founded upon a careful inquiry in reference to past productions and revenue under the existing law.

It is estimated that the cotton crop the next year will amount to between two and a half and three millions of bales; a tax of ten cents per pound on two and a half millions will produce one hundred and twenty-five millions of dollars. It is reasonable to suppose that the annnal crop of cotton, after two or three years, will equal in amount the average of the crop for a few years previous to 1861, which was about four and a half millions of bales. A tax of eight cents per pound on that quantity would produce one hundred and eighty millions of dollars, a sum more than sufficient to pay the interest on the public debt after the entire amount is funded. The license and stamp duties could be dispensed with after the next fiscal year, and it is to be hoped that after that period no more income will be derived from premium on gold.

Three-fourths of the crops of cotton and tobacco are exported; that proportion therefore of the tax on those articles would be paid by foreign countries, and to that extent contribute to the liquidation of the public debt and relief of our own people.

A tax on cotton of eight or ten cents per pound would neither diminish the domestic production or foreign demand for that staple. Our means of production, natural and applied, are such as to enable us to furnish the article at a less price, including the tax proposed, than any other country. Even at half the price which this product now commands in New York and Liverpool it can be grown and sold at a large profit, including the proposed tax, in its cost. Nor would the imposition of a tax on the staple production of the southern States prove injurious to that section of the Union. It will of necessity be a large purchaser of northern manufactures, and if by the proposed measure the north and south be relieved almost entirely from other taxation for government purposes, as they would be if cotton is taxed to the extent proposed, their purchases would be made at a correspondingly less price, and both north and south derive a benefit from the operation.

By thus restricting the subject of revenue to a few articles of general production the cost of collection would be greatly reduced by the discharge of a whole army of assessors; collectors, \&c., to the manifest advantage of the public treasury; nor would the least of the benefits to result from this action be found in the fact that such an adjustment of the system of taxation would leave no ground for public complaint, and consequently preciude dishonest and disloyal politicians from uniting with the enemies of the Union in assailing the public credit and repudiating the national obligations.

There is no question which more vitally concerns the national banking system than the power of the States to tax the government securities which form the invested capital of the banks organized under that system. Not only have their investments been made upon the solemn pledge of the national faith, held out to corporations and individuals, that their stocks should be "free from taxatiou by or under State authority;" but the option of refraining from such investment was denied to the national banks, as it was by law made a fundamental condition to their existence that one-third of their capital should at all times be held in the form of national securities by the Treasurer of the United States ; and, in addition, every dollar of their circulating notes must be secured by a like deposit. Hence, while individuals might have refrained at their pleasure from placing confidence in the good faith of the government, these institutions were deprived of such liberty of action ; and now, while the right of individuals to immunity from taxation on government stocks is generally conceded, the like privilege is sought to be withdrawn from the national banks by their taxation for State, municipal, and local expenses. The constitutional ægis, which the Supreme Court of the United States has hitherto extended over the national securities, no matter by whom or for what purpose held, is now sought to be wrested from its hands upon the theory of State jurisdiction; a flagrant violation of the contract entered into with the public creditors under the clearest enactments of law, and the most binding obligations of public faith. It is conceded for the most part by the advocates of State taxation, that the United States stocks in the hands of individuals cannot be assessed for State and municipal purposes. But-a discrimination against the stocks held by banks is sought to be established, on the ground that a tax imposed upon the shares in a bank is not a tax upon the securities represented by those shares. That the position assumed by those who favor this hypothesis will be found, upon critical examination, to be fallacious can scarcely admit of a doubt ; that the discrimination in favor of one class of creditors and against another, both having complied with the same conditions, is grossly unjust, must be obvious to all. That exemption from State taxation was intended to apply to the stock issued, no matter in whose hands it might be found, cannot be questioned. No exception was made in favor of individuals; no diserimination was attempted against banks. If the shares of a bank whose capital is invested in United States stocks be taxable, to whose benefit does the exemption from taxation guaranteed to those stocks inure? Does the principle of immunity pledged by Congress become inoperative because an association has loaned to the government the money for which it holds those obligations? Surely, the exemption belongs to some person, and to whom can it be assigned but to the respective stockholders, whose scrip simply represents the proportionate share which each has contributed to the purchase of the government securities. Upon the theory prow pounded, an individual who purchases one hundred thousand dollars of government stock for a specific purpose, may plead, and receive, the exemption from State taxation which the act of Congress pledges ; but if four persons purchase the like amount for a similar purpose, and each receives a certificate of the amount he has paid towards the gross investment, they lose all benefit of the immunity attached to the securities in hand. The injustice, if not the absurdity, of such discrimination must be sufficiently obvious.

Ner will the impropriety of the proposed taxation of national banks be less apparent, when it is borne in mind that they are already taxed by the general government to a greater extent than any other corporations or class of business. The law of their creation requires them to perform certain duties, and authorizes them to exercise certain privileges, yet for this they must pay a license. It imposes, also, a tax of one-half of one per cent. on their deposits, one per cent.
on their circulation, one per cent on their capital beyond the amount invested in government securities, and five per cent. on their income or earnings. All this is paid from the ordinary earnings of a bank, and reduces its profits to the extent of the taxes paid, whereas all other corporations, manufacturers, \&cc., are permitted to increase their rates and charges to a sum more than adequate to cover the amount of taxes paid, thus preserving their profits intact, and catsing their burdens upon the public, in the capacity of consumers, travellers, \&c.
It is not through palpable injustice to vested interests, and by a disgraceful violation of public faith, that the subject of State taxation should be reached If public policy demands a contribution to State and local expenses at the hands of these institutions, there is a mode of attainment not distant which can be reached without a breach of national honor. Nearly three-fourths of the public debt is either not funded, or matures at the option of the government, within a short period, and almost the whole amount within the next eight years. It is within the power of the government at such time, without violence to its engagements, to try the experiment of issuing bonds subject to State taxation, or of borrowing at a less rate of interest than is now paid, thus extinguishing its present obligations to its creditors. But every dictate of expediency and justice, its character and credit at home and abroad, demand that Congress and the highest judicial tribunal of the nation shall frown upon all attempts to override the constitutional functions indispensable to the preservation of the credit and stability of the government.
But as neither public policy nor constitutional right can at present allow the taxation of national banks for State and local purposes, it would be equitable that these institutions should pay, say one per cent., on their capital, (irrespective of the amount invested in public stocks, ) in lieu of all present taxation for revenue purposes, and one-half of one per cent. on their circulation as an indemnity to the government for the expense incurred in furnishing the banks with circulating notes, and meeting the expenditures incidental to the administration of this bureau. Perhaps a preferable method in relation to the expenses thus incurred for circulation and supervision would be found in waiving the tax on circulation, and meeting the expenditures required by such direct assessment on the banks as should be equitable.
There are some amendments to the national currency act suggested by the experience of its practical workings, which, if adopted, would prove of great utility, the most important of which has already been alluded to-requiring banks to redeem their issues at par in either of the cities of New York, Boston, or Philadelphia, as the only certain method of securing for national bank notes a uniform par value in every section of the country, and prevent an excess of issues beyond the legitimate demands of business.
A penalty should be imposed upon banks for issuing notes with the engraved and printed signatures of the officers. The greatest protection against counterfeiting is found in the written signatures of those through whom the bills are uttered. The fact that they are writien and not printed renders it incumbent on the counterfeiter to attempt an imitation through the same instrumentality on each note. He may make a fac simile of the signature once, but in the very next attempt make such a variation as to disclose the spurious character of the note. But a printed signature being once correctly imitated, the same result is produced at each revolution of the press with mechanical accuracy. Just as safely might the merchant send his notes to an engraver to have his signature and those of his indorsers stamped thereon, as for banks to bave their notes executed through this process. Unless all possible guards which: ingenuity can devise be thrown around the currency, it will soon be difficult to
distinguish the spurious from the genuine issue, and banks will be as likely to redeem the former as those of their own promulgation.

By the first section of the national currency act, the bureau under which its operations were to be carried into effect, is made an adjunct of the Treasury Department, and of course located at Washington. During the incipiency of the measure there were many reasons rendering contiguity to the treasury desirable and proper; but now that the system has become operative, and what was theory at the first has been reduced to practice, there are many reasons which render it expedient that the operations of the currency bureau should be transferred to the great financial and business emporium of the country, tha city of New York. Not only would the convenience of those concerned in the business of banking be promoted by the change of location, but a great saving in expense would thus be effected. Nearly two hundred thousand dollars per annum in express charges alone would be saved to the government and the banks by the change of location proposed; while the risk, loss of time, and personal expenses, which would thus be obviated, are large in the extreme. When the circulation now in use by the banks shall have become worn, and require renewal by exchange of old for new, the inconvenience, loss of interest, and expense, will be increased to a manifold extent.

The government already owns the buildings in New York which a transfer of the office would require for its accommodation, that are now rented for about the sum the Treasury Department is paying for an equal amount of room outside of the treasury building that would be vacated by the removal of the bureau. I am satisfied, therefore, that both the interests of the government, the public and the banks would be subserved by a transfer of the bureau to New York at an early day.

With a system of redemption properly enforced, the banks located out of the cities named as redeeming points, should be relieved from the obligation to keep a reserve equal to fifteen per cent. of their circulation and deposits constantly on hand. It would be a hardship to require banks to be prepared to redeem both at home and at one of the points indicated, and in addition to keep an idle reserve of fifteen per cent. against contingencies.

There is no real strength or safety derived from the provision as it exists. When a bank fails, neither money nor reserve in any shape would be found on hand, and the sooner those that are improperly conducted or are organized for other than a legitimate banking business are closed up, the better will it be for the system and the public.

By the 32d section of the act it is provided "that every association formed or existing under the provisions of this act shall take and receive at par, for any debt or liability to said association, any and all notes or bills issued by any association existing under and by virtue of this act."

The provision is anomalous in its character. To compel a bank to respond to the demands of its creditors in lawful money, and yet compel it to receive from its debtors such currency as they may choose to offer, does not seem to be warranted by equity or sound policy. It is even questioned whether a national bank is compelled to redeem its circulation at all, in lawful money, if presented by an association organized under the same act, as any "debt or liability" may be discharged by itt own notes or notes of other national banks, when that "debt or liability belongs to any other association" existing under and by virtue of "the national currency act." The intention and scope of the statute is evidently against such a construction of its provisions, but all ambiguity in reference to it should be removed. All the banks should be required to redeem their notes and pay their balances in lawful money, as well to each other as to the public.

Whatever hostilities the national banking system may have encountered in its first inception, it is no longer denied that it has entrenched itself strongly in
the feelings as it has commended itself to the convenience and interests of the whole people. Coming into conflict with local prejudices, and assumed to run counter to private interests, it was natural that its practical operations should have been regarded with jealous suspicions. It is not among the least of the triumphs of the system, that in a period of war, amid monetary disturbances, caused by the gigantie requirements of the government, it has stood the test of practical experiment in the most satisfactory manner, vindicating the partialities of its friends, and overcoming by its beneficial effects the hostilities of its most determined enemies.

In a country already celebrated for its commercial, manufacturing, and agricultural activity, no want could be more sensibly felt than that of a homogeneous currency, of equal value at the circumference, as well as at the commercial centres of our extended country. This could not be obtained under the restricted operations of State laws, nor could it be furnished by institutions necessarily circumscribed in their fields of operation, diverse in the extent and character of their liabilities to the public, and without a recognized basis of credit adequate to insure the public confidence in sections remote from the locality where such liabilities were payable It is not denied that the State banks have been of great, if not indispensable service in the development of the resources of the country; it is not designed to underrate their usefulness, to question their patriotism, or assail the integrity of the banking institutions of the States; but as in all enlightened communities there will be progress and improvement it cannot be regarded as invidious to claim for the national banking system a superiority over the more limited system of State institutions, inasmuch as it furnishes a safe and convenient paper circulation, based upon the national credit, and which thus far has been, and with a slight amendment to the act may continue to be, of uniform value throughout the length and breadth of the land. Not only are the regulations by which the national banks are governed of equal applicability; not only are they based upon actual capital and individual responsibility, carefully enforoed; but underlying these safeguards there is a foundation of unparalleled security in the government bonds which they are required to hold. A system thus anchored, in which the whole community has a common interest, cannot fail to subserve the highest object of its creation, nor cease to be regarded with favor by an intelligent people.

While, in conclusion, it is allowed me to congratulate Congress and the country on the popularity which the national banking system has achieved, I would add the hope that these institutions may never become subject to the schemes and caprices of political parties, but that in them and through them the public faith and credit may be upheld, and the prosperity of the country greatly promoted.

FREEMAN CLARKE,
Comptroller of the Currency.

Statement of the number of National Banks organized in the several States, with capital stock paid in, bonds deposited by, and circulation issued to, on the 1st of October, 1865.

| Stateg: | No. of banks organized. | Capital stock paid in. | Bonds deposited. | $\begin{gathered} \text { Circulation } \\ \text { issued to banks } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Maine. | 60 | 88, 486, 50000 | \$7, 272, 650 | \$4, 761, 550 |
| New Hampshire | 37 | 4, 606, 83238 | 4, 322, 000 | 2, 501,800 |
| Vermont . | 33 | 5, 077, 51250 | 5, 062, 600 | 3, 244,800 |
| Massachusetts | 207 | 79, 207, 00000 | 58,691,850 | 44, 66Ј, 180 |
| Rhode Island | 59 | 19, 662, 50000 | 10, 045, 500 | 4, 837, 250 |
| Connecticut | 82 | 23, 964, 22000 | 15, 966, 800 | 11, 223,360 |
| New York. | 308 | 114, 872, 791 00 | 62, 504, 000 | 37, 548, 940 |
| New Jersey | 54 | 10, 926, 53400 | 8,591, 750 | 4, 763, 920 |
| Pennsylvania | 199 | 46, 684, 46990 | 37, 672, 050 | 29, 450, 230 |
| Maryland | 30 | 12, 155,535 00 | 6, 962, 300 | 2,672,400 |
| Delaware | 11 | 1, 378, 18500 | 1,076, 350 | 434,250 |
| District of Columbla | 6 | 1, 525, 00000 | 1, 345, 000 | 1,161,000 |
| Virginia.. | 13 | 1, 169, 00000 | 981, 000 | 622,100 |
| West Virginia | 13 | 1,650,400 00 | 1,342, 000 | 441,750 |
| Ohio .. | 138 | 21, 138, 67515 | 18, 540,400 | 15, 479, 370 |
| Indiana | 70 | 12, 147, 33290 | 11, 369, 150 | 8, 893, 780 |
| Illinois. | 79 | 10, 975, 8500 | 9, 791, 800 | 7, 885, 035 |
| Miehigan. | 38 | 4, 176, 31000 | 2, 755, 100 | 1,728,800 |
| Wisconsin | 35 | 2, 666, 53000 | 2, 3364050 | 1, 961, 400 |
| Iowa.. | 38 | 3, 253, 67500 | 2,757, 600 | 2, 064, 500 |
| Minnesote | 12 | I, 445, 00000 | 1, 293, 000 | 1, 046, 750 |
| Kınвas. | 2 | 160,000 00 | 135,000 | 83, 000 |
| Mlissouri. | 12 | 3, 699, 05000 | 1,946, 000 | 1, 223, 700 |
| Kentucky | 11 | 2, 235, 67500 | 1, 764, 000 | 1,293, 550 |
| Tennessee | 7 | 925, 00000 | 745, 000 | 551, 040 |
| Loutsians |  | 500, 00000 | 200, 000 | 180, 100 |
| Mississippi |  | 50,000 00 | 30, 000 | 25,000 |
| Nebraska. | 8 | 115, 00000 | 60, 000 | 27, 000 |
| Colorado | 1 | 200, 00000 | 70, 000 | 45, 000 |
| Georgia | 2 | 150, 00000 | 74, 000 | 30, 000 |
| North Caroline | 3 | 60,000 00 | 60,000 |  |
| Alabame | 2 | 160, 00000 | 152,000 |  |
| Nevada | 1 | 155,000 00 | 155, 000 |  |
| Oregon. | 1 | 50,000 00 | 50, 000 |  |
| Tехан. | 1 | 100, 00000 | 100, 000 |  |
| Tot | 1,566 | 395, 729, 59783 | 276, 219,950 | 190, 847, 0x5 |

## REPORT OF THE COMMISSIONER OF INTERNAL REVENUE,

Treasury Department, Office of Internal Revenue, Washington, November 30, 1865.

Hon. Joseph J. Lewis having resigned the office of Commissioner, July 1, 1865, and his successor, Hon. William Orton, so lately as November 1, instant, the duty of preparing the annual report of the office unexpectedly devolved upon me at so late a period as, of itself, to preclude the expectation of a voluminous report from me at this time, while the laborinus service of the "Revenue Commission," with powers and duties defined in the 19th section of the act of March last, makes it inappropriate that I should present my views upon such subjects as may have come within its consideration before it shall have prepared the report contemplated by the statute. At its request, however, I will at that time, if desired by the Secretary of the Treasury, submit what experience in this office shall have taught me in relation to the several changes it may propose in the law.

In the course of the present report, however, I shall offer a few recommendations affecting mainly the administration of the law, and only those parts of it to which I understand it is not the purpose of the commission to give special attention.

It is a matter of sincere congratulation that, thus far, the people of this country have so patiently borne the burden which has been put upon them, and have so freely contributed of their substance to fill the national treasury. With few exceptions the demand of the tax collector has been met promptly and willingly. And when it is recollected that the present generation only know by tradition, or by reference to obsolete statutes, that taxes have ever been imposed in this country upon articles of their own manufacture, and the objects of internal traffic, or upon the various crafts or professions in which they are employed; and when, too, it is considered that the revenue thus collected for the single year ending June 30, 1865, amounts to a sum nearly or quite equal to all the receipts of this government from whatever sources, except loans and treasury notes, from its organization to the war of 1812; and when it is further considered that this amount was contributed at a time when the commercial marine of the countrv had been nearly destroyed, and more than a million of hardy men were withdrawn from the productive pursuits of life, we may not only be justly proud that the material strength has been fully equal to the burden imposed, but that it has been borne so quietly and so willingly.

The law requires "that separate accounts shall be kept at the treasury of all moneys received from internal duties or taxes in each of the respective States, Territories and collection districts, and that separate accounts shall be kept of the amount of each species of duty or tax that shall accrue, so as to exhibit, as far as may be, the amount collected from each source of revente, with the moneys paid as compensation and for allowances to the collectors and deputy collectors, assessors and assistant assessors, inspectors and other officers employed in each of the respective States, Territories and collection districts, an abstract, in tabular form, of which accounts it shall be the duty of the Secretary of the Treasiry annually, in the month of December, to lay before Congress."
.Tabular statements more specific and comprehensive even than required by statute have been prepared in this office, and are herewith respectfully transmitted. They comprise:

Table A, showing the receipts by collectors from each specific source of revenue, and the amounts refunded in each collection district, State and Territory of the United States, for the fiscal year ending June 30, 1865.

Table B, collections from banks, insurance, railroad, canal, and turnpike companies.

Table C, monthly receipts of internal revenue tax on salaries.
Table $\mathbf{D}$, number and value of internal revenue stamps procured monthly by the Commissioner; and monthly receipts from purchasers of internal revenue stamps, the commissions allowed on the same, and the receipts from agents for the sale of stamps.

Table E, recapitulation of receipts of internal revenue from all sources for the year ending June 30, 1865.
Table F, comparative table showing the territorial distribution of internal revenue, population, and wealth in the United States.
Table $G$, the gross amounts collected and paid into the treasury, and the amounts expended in the several collection districts, States and Territories, during the year.
Table H, the ratio of the receipts from specific sources to the aggregate of all collections.

## AGGREGATE RECEIPTS.

The aggregate receipts of internal revenue for the fiscal year-


These amounts are exclusive of the direct tax, or tax of twenty millions of dollars upon the lands of the country, which has been partially paid in various ways, and the duty upon the circulation and deposits of National Banks, which in 1863 was paid to the Comptroller of the Currency, and has since been paid to the Treasurer, but are inclusive of drawback and sums refunded, which in the several years were as follows:

|  | Drawback. | Amount refunded. |
| :---: | :---: | :---: |
| 1863 | \$677, 10640 | \$57, 60571 |
| 1864 | 687, 43199 | 237, 47037 |
| 1865 | 698,655 36 | 422, 73436 |

## RECEIPTS FROM SPECIAL SOURCES.

It may not be unprofitable to present in juxtaposition the amounts received from several of the most important sources of revenue, with brief suggestions in relation to their differences; it should be borne in mind, however, that the law was in operation but ten months for the year ending June 30, 1863.

## BANKS, TRUST COMPANIES, AND SAVINGS INSTITUTIONS.

|  | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: |
| Dividends and additions to surplus $\qquad$ | \$766, 60585 | \$1, 577, 01073 | \$3, 987, 20965 |
| Circulation |  | 2, 056, 99630 | 1, 993, 34189 |
| Deposits |  | 780, 723 52 | 2, 040,933 26 |
| Capital |  |  | 902, 83518 |

The tax upon dividends was three per cent. until June 30, 1864, after which it was five per cent.

[^1]"Circulation" and "deposits" were not taxed until October, 1863.
"Capital" was first charged under the act of June 30, 1864, when the duty upon "circulation" was increased.

By the act of March 3, 1865, the tax upon deposits was extended to savings banks having no capital stock.

The taxes upon the "capital," "circulation," and "deposits" of national banks are not received at this office, nor included in the above.

RAILROADS.


The duty was three per cent. until July 1,1864 ; afterwards five per cent. The same tax was then imposed upon all profits carried to the account of any fund, or used in construction. The amount received from this source is included in the dividends for 1865.

## INSURANCE COMPANIES.

|  | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: |
| Dividends and additions to surplus. $\qquad$ | \$225, 48544 | \$445, 366, 17 | \$764,658 38 |
| Premiums and assessments | 321, 00169 | 523, 58242 | 961,502 99 |

Tax upon dividends same as upon dividends of banks.
That upon the gross receipts of premiums and assessments was one per centum until July, 1864, payable quarterly to the Commissioner; after that, one and onehalf per cent., payable monthly to the collectors.

SALARIES OF PERSONS EMPLOYED BY THE UNITED STATES GOVERNMENT.


This tax is received only from those whose compensation exceeds the rate of $\$ 600$ per year, and was at the rate of three per cent. until July 1, 1864, and afterwards five per cent.

## PASSPORTS.



Tax three dollars each until July 1, 1864; five dollars since. These amounts were mainly paid through the Department of State. A small sum each year was received from collectors.

## REVENUE STAMPS.



These amounts include the receipts from stamps, required by schedule $C$ as well as schedule B; upon proprietary articles, matches, photographs, and cards, as well as upon written instruments. The law in respect to these duties has been repeatedly and variously modified, sometimes adding, and sometimes subtracting from the receipts. The large increase of revenue is due in no small degree to the growing observance of the law. After September 1, 1864, stamps
were required upon matches, and the receipts from that source for the remaining portion of the fiscal year was probably not less than one million dollars.

## articles in schedule a.



The taxes here are specific upon carriages, yachts, billiard tables, and gold and silver plate kept for use. In 1864 the schedule was increased by the addition of gold watches and piano-fortes, but the change was made after the annual lists, in which the taxes are included, were in the hands of the collectors, and the receipts reported are mainly from the operation of the statute of 1862.

## LICENSES.



The receipts from licenses, like those from income and schedule $\mathbf{A}$, are almost entirely in the report of the year subsequent to their assessment. The reassessment under the act of June, 1864, furnishes the principal exception to this rnle. The returns are received in May, but the lists upon which they are entered by the assessors, do not ordinarily reach the collectors until after the 30th of June, or the beginning of another fiscal year. The increase in 1864 accrued, in part, from the addition by the act of March, 1863, to the list of persons subject to duty and the increased charge for several descriptions of license ; and that of 1865 from the same source, as well as from a like addition under the act of June 30, 1864, and the increased tax upon wholesale dealers, which, by special provision of the statute, was immediately assessed as additional to that assessed under the prior law.

INCÓME.


This, with licenses, and schedule A, makes up the annual list.
For the reasons just given above, the tax upon the income of 1862, assessed in 1863 , is mainly included in the receipts of the fiscal year 1864; less than half a million dollars having been collected in 1863; and the receipts for 1865 consist almost entirely of the tax assessed in 1864 upon the income of 1863.

Most of the tax upon the income of 1864 has been collected since the commencement of the current fiscal year 1866, and will appear in the next annual report from this office. A small part of it is found in the receipts of 1865.
Of the amounts collected in $1863, \$ 279,33376$ were returned at five per cent. upon incomes above ten thousand dollars; $\$ 172,77 \% 035$ at three per cent. upon incomes of less than ten thousand dollars; and $\$ 3,63715$ upon incomes from. United States securities. Of that collected in 1864, \$6,913,834 88 were returned at five per cent.; $\$ 7,930,07077$ at three per cent.; and $\$ 75,37393$ at one and one-half per cent. Of that collected in 1865, $\$ 801,94199$ were returned at ten per cent.; $\$ 9,934,75855$ at five per cent. ; $\$ 9,697,24696$ at three per cent.; and $\$ 133,40276$ at one and one-half per cent.

The receipts from the ten per cent. tax were all from taxes upon the income of 1864. It cannot easily be determined precisely how much of the receipts at five per cent. are due to that year.

The special tax of five per cent. upon all incomes above six hundred dollars, as well from banks, railroads, and salaries, as from other sources, brought into the treasury $\$ 28,929,31202$.

## IRON AND STEEL IN THE VARIOUS FORMS SPECIFICALLY NAMED.



These are the varieties named and described in the seventy-fifth section of the act of July, 1862, amended and somewhat increased by the act of March 3, 1863; still further enlarged with increased rates under the act of June 30, 1864, and twenty per cent. additional to those rates after April 1, 1865. Pig-iron was taxed two dollars per ton by the act of 1864, and during eleven months ending June 30th last, added nearly one and a half million dollars to the public revenue. The additional twenty per cent. to the rate, taking effect April 1, did not increase the receipts until May. Several causes have contributed to secure the tax upon these articles, and it is believed that it has almost universally been paid.

REFINED PETROLEUM AND COAL OULL


The tax upon petroleum was ten cents per gallon, and upon oil distilled from coal exclusively eight cents until June 30, 1864, after which the rates were twenty and fifteen cents respectively. The increased receipts in 1864, over those of 1863, were owing largely to increased consumption, and to the withdrawal from bond to escape the increased duty. This somewhat overstocked the market, and during the following year checked refining for home consumption.

CIGARS AND. CHEROOTS.


Specific taxes, graduated by the different values of the cigars, were imposed by the act of July, 1862. These were largely increased in 1864, but under the act of March 3, 1865, the duty was made uniform at ten dollars per thousand. The anticipation of additional tax largely increased the manufacture in 1864, and the supply at that time has hardly yet been consumed.

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TOBACGO-CHEWING AND SMOKING.
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Plug and fine-cut tobacco were mainly taxed fifteen cents per pound until June 30, 1864, when the rate was increased to thirty-five cents, and in March, 1865, it was still further increased to forty cents.

The tax upon smoking tobacco was at first five cents, increased to twentyfive cents in 1864, and to thirty-five cents in 1865. Smoking-tobacco made exclusively of stems was taxed at two cents until March, 1863, when it was raised to five cents. In 1864 it was increased to fifteen cents, where it still remains.

The regularity of the manufacture has been largely disturbed by expectation of additional duty, as in the case of cigars.

The tax collected in 1863 represents $23,680,056$ pounds; that of 1864 $63,372,426$ pounds, and that of 1865 only $36,639,020$ pounds.

Of the amount charged in $1865,10,061,163$ pounds were manufactured and returned in June, 1864, in anticipation of the increased rates, and the duty paid in the following year. The amounts for the first and the last years were less than the ordinary annual consumption, while the amount for 1864 was greatly in excess. This excess was brought into consumption during the last year at rates with which the regular manufacturers could not compete, except with their old stocks, and the production was, of necessity, largely obstructed. It has also been unfavorably affected by the arrival of large quantities of southern tobacco in northern markets.

The average annual taxable production of the different kinds of manufactured tobacco from September 1, 1862 to June 30, 1865 was $42,809,168$ pounds; which at present rates would have produced $\$ 15,736,79565$.

## FERMENTED LIQUORS.



From September 1, 1862, to March 3, 1863, the tax was one dollar per barrel, of not more than thirty-one gallons; from that date to April 1, 1864, sixty cents, and since that time one dollar.

The number of barrels upon which tax was received, as nearly as can be ascertained, was $1,765,827$ in 1863, 3,459,119 in 1864, and 3,657,181 in 1865.

DISTILLED SPIRITS.


During the fiscal year 1863 the tax was uniformly twenty cents per gallon. For the fiscal year 1864 the tax was twenty cents until March 7, after which it was sixty cents. From July 1, 1864, until January 1, 1865, it was \$1 50 per gallon, and afterwards \$2.

Of the anount reported in the year 1865, however, $\$ 3,862.820$ 66, or nearly one-fourth the whole amount, was at twenty or sixty cents per gallon. This resulted mainly from the fact that large quantities of spirits were sold by the distillers within the last ten days of June, 1864, thus escaping the increased duty, while the taxes thereon did not fall due until the following month of July, being the first of the next fiscal year. Considerable quantities were removed from the distilleries, too, under transportation bonds, or under bills of lading, prior to the 1st day of July, under conditions which produced a similar result. Even with this explanation, it may occasion no little surprise that the increase of duty was followed by a decrease of receipts. But I regard the receipts of the past year from distilled spirits as no criterion, if, indeed, even an indication of what would have been received had the tax fallen upon the ordinary, natural consumption of the country. This was checked in some measure, undoubtedly, by the tax, but the distillations in the winter and spring of 1863-' 64 were everywhere in advance of consumption, anticipating the increased duty, glutting the market, and thoroughly deranging the customary laws of demand and supply. For a long time the consumption has not been of spirits which have paid the duty current at its date, but always of those taxed, if liable at all, at a previous and lower rate. The increase has never been of advantage to the government, but has swelled the income of manufacturers and speculators. For several months of the past year, when holders were disposing of their adventures, the market price of distilled spirits, even in the Atlantic cities, remote from the place of production, was but little, if any, in advance of the tax. It is no wonder, then, that many distilleries were idle and the revenue small.

The receipts from distilled spirits in

| 1863 (10 months) were fr | 16, 149, 954 gallons. |
| :---: | :---: |
| 1864 were from | 85, 295, 391 ، |
| 1865 were fro | 16, 936, 778 |

Average taxable production per year, from September 1, 1862, to June 30, 1865, 40,537,371 gallons.

From the fact that several of the elements involved are so uncertain and fluctuating, it is very difficult, of course, to determine with confidence how much the consumption is reduced by the present tax, and what will certainly be realized from this source of revenue. The Revenue Commission has given much attention to this subject, and its report, I have no doubt, will be full and exhaustive. It may not be amiss for me to state, however, that I apprehend there is a prevalent overestimate of this reduction; and in this belief I am strengthened by the recent "report of the Commissioners of her Majesty's inland revenue," from which it appears that the consumption of distilled spirits in the United Kingdom of Great Britain and Ireland during the year ending March 31, 1852, exclusive of the amount used in the arts and manufactures, was $29,866,260$ gallons, while the increase of the excise duty in 1860 to the uniform rate of $10 s$. , or $\$ 250$ per gallon, throughout the kingdom, (at which rate it atill remains, ) only reduced the consumption during the last year to $26,516,531$ gallons. This amount was in addition to 933,649 gallons more employed in manufactures and the arts, methylated and exempt from duty.

In 1852 the tax in England was 7s. 10d.; in Scotland, 38. 8d. ; and in Ireland, 2s. $8 d$.

The population of the United Kingdom in 1852 was $27,500,000$, and in 1864, 29,657;000.

For some years prior to 1860 the rate of duty was uniform throughout the United Kingdom at $8 s$. , or $8 s$. $1 d$. per gallon, and in that year it was raised to 10s. From the report of the commissioners for the following year it appears that the domestic production fell off heavily-some nineteen per cent.-immediately after the change in the rate, from 24,985,192 gallons in 1860 to 20,147,824 gallons in 1861, while it will be noticed that the advance in the duty was but slight when compared with that which was imposed under our laws at the commencement of the last fiscal year. The commissioners in the report of 1861, say :
"These figures immediately suggest the question whether the whole of this large decrease is attributable to diminished consumption produced by the addition to the rate of duty. We think that this is not the case. Cousiderable diminution, indeed, was expected and has doubtless occurred, but various other causos have contributed to the unexpected deficiency above recorded.
"In the first place, we know that unusually large stocks of spirits had been accumulated in February, 1860, in anticipation of an addition to the duty; and, on the other hand, that since the duty was raised to $10 s$. the stocks have been uniformly kept as low as possible, and the operations of all persons concerned in the spirit trade restricted to the absolute wants of the moment. Rectifiers, for instance, take ten puncheons at a time, instead of twenty or thirty, as they formerly did, and many of the large retailers who used to replenish their stores with one hundred gallons at a time, are now careful to limit their purchases to ten or twenty gallons. This is the consequence of the increased cost of the spints, and may be expected permanently to alter the habits of the trade; operating in combination with the excessive stocks of the year 1859-'60, it has had considerable effect on the relative quantities charged with duty in that and the succeeding year.
"Yet, after making allowance for all this, there still remains a large deficiency, which can only be accounted for by diminished consumption; not, however, wholly produced by the increase of price in spirits, and therefore not necessarily a cause of permanent falling off in revenue.

- We feel justified in assigning to the bad harrest of last year a large share in restricting consumption, both immediately and consequentially.
"On the whole, therefore, we should infer, from a review of the occurrences of the year, that, although the quantity of spirits brought to charge would in future not reach the same level as in 1859-'60-nearly the highest on record-we should be entitled to reckon with
certainty upon charging at the least twenty million gallons in the present year, and might fairly expect, if the country continues in a prosperons state, an addition to that amount of 1,$000 ; 000$ or $1,500,000$ geilons."

By the subsequent reports of the same commissioners it appears that their estimates were fully confirmed.

Upon such experience we can now reasonably base our expectations. Our circumstances are not dissimilar. Our markets are now exhausted of spirits distilled before taxation, or subjected only to the earlier rates. The supplies for consumption must now pay the existing duty, and the receipts for the current year will, I am confident, far exceed the aggregate of all receipts from the same source prior thereto.

It is certain that immense frauds have been perpetrated, for such have been discovered and prosecuted to judgment or to compromise ; but the increasing experience and vigilance of our officers, and the appointment of others for special duty at distilleries, will prevent large loss to the government. The Revenue Commission will, I hope, suggest additional checks to be authorized by further legislation ; but so long as avarice and falsity are a part of humanity, revenue laws, however thoroughly administered, will be sometimes evaded.

The number of illicit dist:llations detected in the United Kingdom in 1864 was 2,757, and in 18653,457 ; showing that, with all the thoroughness consequent upon careful legislation, long experience, and a more compact population than ours, it was quite impossible to prevent occasional and, undoubtedly, sometimes enormous fraud. It must be the aim and the effort of all persons connected with our revenue laws to insist everywhere and always upon the rights of the government, and, in so doing, the protection of taxpayers who faithfully discharge their duties.

## cost of collecting the revenue.

The cost of collecting the public revenues is naturally a matter of no little solicitude to the Secretary of the Treasury, as it is one of vast importance to the country.

A people heavily subjected to taxation will carefully scrutinize the expenditures of the government, especially so far as they relate to the collection of the revenue they are taxed to produce.

It may not be unsatisfactory to submit, in this connexion, a tabular statement of the costs, from time to time, of collecting the revenues of Great Britain and Ireland, taken largely from the work of J. R. McCulloch, esq., upon "Taxation and Funding."

The percentage cost of collecting inland revenue, after deduction of drawbacks, in the following years, was, (in the $£ 100$ :)


The percentage cost of collecting customs, according to the same authority, before deduction of drawbacks, \&c., in the following years, was :


The actual annual costs to our own government for the collection of its customs for several years cannot be determined with accuracy, because the expenses of revenue cutters, performing the duties of vessels-of-war, have been paid from the appropriations for customs, as have other charges connected with commercial intercourse and abandoned property in insurrectionary districts. They will, however, it is believed, not fall short of three and one-half per centum of the
receipts-a percentage not above the average for many years past in this: country, and, as it will be observed, much below the costs in the United Kingdom for either of the years sbove given.

I have caused the costs of assessing and collecting the internal revenue of the fiscal year 1865 to be carefully ascertained, including the salaries and authorized expenses of revenue agents, special agents, and inspectors of revenue, the contingent expenses of this office, including its pay-roll, and the costs of revenuestamps, but exclusive of its printing at the office of the public printer, not yet ascertained, and find that the percentage, after deducting drawback and sums refunded as erroneously collected, will not exceed two and seventy-five onehundredths, (275. $\frac{75}{100}$.)

This ratio of costs to collections cannot be relied upon for the current year, as the percentage will be greater in the sparsely settled districts of the south. It will not, however, I believe, exceed three and one-half ( $3 \frac{1}{2}$ ) per centum of the receipts of the whole country.

## ESTIMATE OF RECEIPTS FOR CURRENT YEAR.

As bearing upon the probable amount of revenue for the current fiscal year 1866, I present herewith a statement of the receipts of which certificates of deposit reached this office during July, August, and September, of 1863, 1864, and 1865, respectively:

|  |  |
| :--- | :---: | :---: | :---: | :---: |

I present also the comparative receipts from several large sources of revenue during the first quarter of the fiscal year 1865, and the first quarter of 1866, ending September 30 last:


Reports due from several collectors have not been received, although their receipts have been regularly deposited, and the above amounts for 1866 will, in some instances, be considerably increased. The receipts from distilled spirits for the months here reported exhibit no evidence of the amounts consumed, nor of the comparative productiveness of the several rates of duty, as $\$ 2,702,25772$
of that reported in 1865 (Jnly, August, and September, 1864) accrued from the imposition of twenty or sixty cents per gallon. The same is true of tobacco, as $\$ 1,766,616$ 79, or more than three-quarters of the whole amount reported in 1865, was derived from the low rates of duty prior to the statute of June 30, 1864.

It will be observed that the increased receipts are largely from the annual listr and especially from income. Not far from sixty per centum of the latter tax was from income in excess of five thousand dollars, and taxable at ten per cent,

At the date of this writing the revenue from the annual list is almost fully collected, and the receipts for the remaining portion of the fiscal year must be mainly from other sources.

The fluctuation in the value of merchandise will, of course, affect the proceeds from whatever bears an ad valorem duty. The revenne from the southern States is altogether problematical. From the most reliable data, however, in my possession, with the present law unchanged, I confidently expect that the receipts of this office for the current fiscal year will not be less than $\$ 272,000,000$.

## APPOINTMENT OF ASSISTANT ASSESSORS.

By the amendatory act of March last it was provided that assistant assessors, before that time appointed by the Secretary of the Treasury, should, in case of vacancy, be appointed by the assessors of the several districts, subject to the approval of the Commissioner.
The Attorney General of the United States, to whom the question involved in this change was referred, has given to the Secretary of the Treasury his opinion, that under the second section of article second of the Constitution such appointments can be made only by the President of the United States or the head of a department.

The language of that section is that the President "shall nominate, and by and with the advice and consent of the Senate shall appoint, * * * * 'all other officers of the United States whose appointments are not herein otherwise provided for, and which shall be established by law. But the Congress may by law vest the appointment of such inferior otticers, as they think proper, in the President alone, * * * or in the heads of departments."

It would seem, therefore, that if no other provision of law is made for the appointment of assistant assessors than that which now exists, an undesirable as well as an unintended burden is imposed upon the President and the Senate.

The purpose of the law would seem to be answered as well and more conveniently by giving the power of such appointments immediately to the Secretary of the Treasury, as authorized by the above section of the Constitution; and I respectfully suggest that a modification of the law may be made to that effect.

## APPEALS UNNECESSARY.

From the almost universal experience of assessors it seems that the holding of formal appeals from erroneous assessments in the annual list, as required in the uineteenth section, is entirely unnecessary. 'The public always have access to the assessor at his office, and rarely have actual notice of the advertised time of hearing at any other locality. The result is that in many districts none lave ever attended the appeals, which have hence proved of advantage neither to the government nor the taxpayer, while they have been a charge both to the local officers and to the public treasury. Between the assessment and collection there is always opportunity for a hearing if desired, either in person or by correspondence, and after collection this ottice is always open to the complaints of aggrieved taxpayers.

The system of holding appeals in the several counties is borrowed from the direct tax law, under which a certain amount was apportioned to each county, and the increase or decrease of a single assessment affected every landholder. There was need, therefore, of comparison, and often of personal view. Under the revenue law every assessment is independent, and the machinery referred to seems valueless.

## LACK OF UNIFORMI'Y IN RETURNS.

The singular lack of uniformity in the time when the various returns are due the assessors from different classes of taxpayers is often productive of neglect and irregularities, which the necessary amendments to the law would avoid. There seems to be no reason why the monthly returns, at least, should not all be receivable on the same day and payable at the same time thereafter. The more the statutes are simplified and systematized in their details the less will be the friction engendered in their operation, and the more certain their results.

What I have said of the returns is applicable in its spirit to the penalties of the law. They differ largely in amount for the same grade of offence, while the manner of their recovery is as various, almost, as the forms of proceeding known to the courts. The tax upon slaughtered sheep and lambs is five cents each, and the penalty in case of fraud or evasion is ten dollars, or two thousand per centum, recoverable only by suit, while the penalty for neglect, or refusal to make return and payment of tax upon the gross receipts of certain persons, companies, and corporations, is ten per cent. additional to the duty as estimated by the assistant assessor, to be included in the assessment, and for fraudulent evasion one thousand dollars, without regard to the amount of indebtedness, to be sued for in the courts; and no special penalty whatever is provided for neglect to make return of a succession until after notice from the assistant asseasor.
.These instances are cited simply for illustration of the variety referred to, and could be made as numerous, almost, as the sources of revenue.

In this connexion I may add that section fourteen, from peculiarities in some parts of its language, is of questionable application to many of the returns required later in the law, which it appears from other parts it was intended to cover, and that the forty-ninth section is so involved in its construction as, thus far; to have been of little practical utility.

## INCREASED ALLOWANCE TO ASSESSORS FOR RENT, AND ADDI'TIONAL COMPENsation to assessors and assistant assessors in certain cases.

Under section 22 the allowance made to assessors for office rent can in no case exceed the rate of $\$ 500$ per annum. This limit is still much more than sufficient in most districts of the country; but in several of the most populous cities the increase of prices since the passage of the law compels our officers to seek rooms insufficient for themselves and incommodious to the public, or make payment in part therefor out of receipts designed by Congress as compensation for their personal services. It seems but just to them that this limitation be. enlarged, and they be allowed sums actually and necessarily expended, subject to the approval now required.

The last proviso of section 22 authorizes the Secretary of the Treasury to fix such additional rates of compensation to assessors and assistant assessors in cases where a collection district embraces more than a single congressional district, and to assessors and assistant assessors, revenue agents and inspectors, in Louisiana, North Carolina, Mississippi, Tennessee, Missouri, California, Oregon and the Territories, as may appear to him to be just and equitable, in conscquence of the greater cost of living and travelling in those States and Terri-
tories, and as may, in his judgment, be necessary to secure the services of competent officers. The suppression of armed hostility in the insurrectionary districts has brought within the active operation of the revenue law other States neighboring to several of those above named, and in which the cost of living and travelling is nearly the same. To the compensation of revenue officers in those States I respectfully suggest that the authority of the Secretary of the Treasury should likewise be extended.

## FRANKING PRIVILEGE.

Assessors and collectors are allowed for postage actually paid on letters and documents received or sent by them relating exclusively to official business. Their communication with this office through the mails is free, and I respectfully suggest that if they were allowed the franking privilege upon official business between their respective offices it would be liable to little abuse, and be a saving of cost to the government.

## SAFES.

My predecessors in their reports to the Secretary of the Treasury alike recommended that-the purchase of fire-proof safes be authorized for the use of collectors and assessors. In this recommendation I cheerfully concur. Private enterprise of the amount covered by the books and papers of the most unimportant district of the country is seldom left by prudent managers to the dangers to which our offices are now subject. The loss accruing to the government from a single conflagration might almost equal, the expenditure necessary for the protection everywhere required.

## SALES OF REAL ESTATE FOR TAXES.

Section 30 relates to the seizure and sale at public auction of real estate by the collector when goods and chattels cannot be found sufficient to satisfy the duties imposed.

It provides, among other things, that if no person offers for the estate the amount of the tax to be collected, together with the penalties and charges, the officer shall purchase the same at that sum for the United States, and shall deposit his deed thereof with the district attorney. Although the tax may be large and the realty of disproportionate value, no collection can be made without a full discharge of the duty.

This section is largely copied from the 36th section of the direct tax law of August 5, 1861. The tax to be collected under that law was only that assessed upon the land offered for sale, and the requirement now considered was appropriate. Under the revenue law the land is not assessed, and the requirement is oftentimes embarrassing. I respectfully recommend that the law be so amended that the land may be sold to the highest bidder, and that the United States, through the collector, may be the purchaser.

## COMMISSIONER'S CERTIFICATE TO BE REQUIRED IN CERTAIN CASES.

There has been a very general compliance on the part of revenue officers with the requirements of the law and the regulations of this office in preparing and forwarding their various reports. Whenever negligence does occur, however, this office is embarrassed in its operations, and not unfrequently the local officers, who have promptly discharged their duty in this particular, share in the general inconvenience. Sometimes positive damage may result to the government when a person who has neglected to make the returns retires from office. After careful consideration I have concluded to recommend that it be provided by law that no payment shall be made to assessors or collectors on
account of salaries or commissions without the certificate of the commissioner that all reports required by law or regulation have been received, or a satisfactory explanation rendered him of the cause of the delay.

## REFUNDING TAXES ERRONEOUSLY PAID.

T'axes erroneously or illegally assessed and collected, which, under the 44th section of the act of June 30,1864 , the Commissioner is authorized to refund, subject to the regulations of the Secretary of the Treasury, were, prior to the 30th of Junc last, by the provisions of the same section, paid by draft drawn on collectors of internal revenue. The 3d section of the act of March last prescribed that after the 30 thr of June the gross amount of all duties, taxes, and revenues received or collected should be paid, by the officers, collectors or agents receiving or collecting the same, into the treasury of the United States, without any abatement or deduction on account of "salary, compensation, fees, costs, charges, expenses or claims of any description whatever, anything in the law to the contrary notwithstanding."

Such payment, of course, does not allow collectors to honor drafts of the Commissioner, and no little embarrassment has arisen, both to the department and the public, from the want of a clearly authorized method of refunding such taxes. This trouble did not suggest itself during the pendency of the amendatory act, and it is only necessary, I apprehend, to call the attention of Congress to the subject to secure the appropriate legislation.

TAXES IN THE INSURRECTIONARY DISTRICTS.
By circular bearing date June 21, i865, the Secretary of the Treasury announced that, "without waiving in any degree the rights of the goverument in respect to taxes which had before that time accrued in the States or Territories in insurrection, or assuming to exonerate the tax-payer from his legal responsibility for such taxes, the department did not deem it advisable to insist at present on their payment, so far as they were payable prior to the establishment of a collection district embracing the territory in which the taxpayer resided."

This office, in pursuance of that circular, commenced and continued the collection of such taxes only as accrued in the several collection districts subsequent to their establishment by the order of the President.

I would respectfully suggest whether or not section 46 of the act of Junc 30, 1864, which relates to the collection of taxes in States at that time insurrectionary, and referred to in this circular, does not require the careful attention of Congress.

All the instruments enumerated in schedule $B$ of the revenue law, and subject to stamp duty, which were issued for nearly three years in that portion of the United States above referred to, were unstamped and invalid. Immense monetary interests are covered by these instruments, and although much wrong has not yet been suffered by their invalidity, the subject deserves, and will of course reccive, special consideration.

## PEDDLERS AND SUBSTITUTE BROKERS,

The apparent necessity for two provisions in the act of March last, amendatory of the 79th section of the act of June prior, has passed away with the rebellion. One of them denies license as peddlers to all who are not regularly enrolled for military duty, or physically disabled from service; the other imposes a tax of one hundred dollars upon substitute brokers. Both of them are now useless, while the former, from the discharge of enrolling officers, is liable to produce hardship. They should be repealed.

## DEMANDS FOR PAYMENT OF TAXES.

- Many complaints have arisen from manufacturers, and no little embarrassment to those charged with the administration of the law, by reason of the amendment to the 83 d section, repealing the requirement of demand in writing before the imposition of ten per cent. penalty for non-payment of tax. The purpose of the change was, undoubtedly, to secure punctuality of payment, but neglect is often the result of forgetfulness only, and I believe it but just that written demand notices should be served upon all tax-payers, except when payment accompanies their returns.


## deductions by manufacturers under section 86.

I would suggest the propriety of amending the 86th section, relative to manufacturers' returns, by striking out so much thereof as relates to deductions.
The law now authorizes the deduction of freight from the place of manufacture to the place of delivery, commission not exceeding three per centum, (except where sales are made at the place of manufacture,) and other expenses of sale hona fide paid.
There are so many peculiarities in the method of manufacture and sale of different classes of merchandise in different parts of the country that it has been found impossible to define by any precise and specific rules the deductions allowable as "other expenses of sale bona fide paid," while general rules, however carefully drawn, are liable to such a variety of construction that too much diversity of practice has prevailed where it is but just to the honest manufacturer that there should be perfect uniformity. Much time is spent by assessors and assistant assessors in adjusting claims for deductions, and unfortunate differences of opinion often arise between them and the manufacturers, which should be avoided. This diversity of practice has furnished opportunity for numberless short returns, and a large proportion of the manufacturers who have been detected in fraud have urged "expenses of sale" either in extenuation or defence.
It is apparently reasonable to allow for freight, as some manufactories ara more remote from the markets than others; but their disadvantage in this respect is, perhaps, fully compensated by the reduced cost of fuel, labor, rents, and motive power. The deductions are allowed only where the tax is ad ralorem.

The duties upon iron, salt, sugar, molasses, petroleum, and other articles, the freight of which to market is no inconsiderable part of their value, are all specific and without deduction. The amendment proposed would, of itself alone, enhance the burden upon manufacturing; but I believe that a tax of five per centum upon the gross sales of the manufactures in question is preferable to the present rate, with the allowances.

## tax upon gross receipts or tonnage of vessels.

By section 103 of the act of June 30, 1864, a tax of two and a half per centum is imposed upon the gross receipts of steamboats, ships, barges, canalboats, or other vessels, employed in the business of transporting passengers or property for hire. The fourth section of the amendatory tariff act of March last relieves vessels paying tonnage duty from the taxation of their receipts. The tonnage duty upon the vessels relieved is but an annual one of thirty cents per ton, and it is respectfully suggested that the amended law imposes unequal burdens upon persons employed in like pursuits.

## SECTION ONE HUNDRED AND FJFTY UNNECESSARY.

The peculiar language of section 150 of the act of June 30,1864 , would seem to indicate a purpose at one time of, in some way, collecting the duties
upon successions in the insurrectionary districts through the direct tax commissioners. However this may be, there is now certainly no necessity of the section, and I respectfully recommend its repeal.

## STAMP DUTIES.

That part of the law which relates to "stamp duties" is not only susceptible of improvement in its details, but is worthy of attention in respect to its general scope, and the objects of taxation

While the results of its administration are, perhaps, more satisfactory than those of most other parts of the law, yet evasions and violations are frequent, and, though the amount lost to the revenue may be small in the individual instance, it is large in the aggregate. Without asserting that greater vigilance than that heretofore exercised may not secure a more perfect enforcement of the statute, it is yet safe to say that the risk of detection and punishment under the existing system, with the precise phraseology of the law, in respect to violation and punishment, as it is, must always remain so small as to afford toomuch inducement for its evasion.

Were it not for the inconvenience the change might inflict upon thinly settled districts, it would be wise, it seems to me, to dispense entirely with adhesive stamps, as has been done elsewhere, and substitute stamped parchment or paper, the use of which is its cancellation. Frauds would diminish, but I fear the advantage to the revenue would hardly justify the burden upon the public. Penalty is provided for issuing unstamped instruments only when there is intent to evade the provisions of the law. The instrument itself may be invalid, but there is no punishment of the party who makes or issues it.

Some of the courts have held the government to the proof of fraudulent intention, and thus practically stayed proceedings for neglect to affix or cancel the requisite stamps.

Sufficient time should, undoubtedly, be given the public, whose attention is not specially directed to its obligation in this particular; but as the law hasbeen so long in operation, it is a question worthy of consideration whether ornot a reasonable penalty for simple neglect would be oppressive, as it certainly seems necessary.

Every person who sells unstamped articles named in schedule C is subject to penalty ; small for neglect alone, larger when there is purpose to evade the law. Similar provisions in relation to unstamped instruments would, I believe, be both just and salutary.

The invalidity of unstamped instruments in the hands of their receiver must always prevent their issue more effectually than the liability of those who sign them to penalty. A more general compliance with the law could therefore be secured, if only those instruments which are of value in the hands of their holder were subjected to stamp duty. The small loss to the revenue from the necessary amendments would, it is believed, be more than compensated by the convenience of the public and the more general observance of the law. It is. wise, too, it seems to me, to have few statutes which can easily be violated with impunity. Familiarity with their infringement in their minor details makes it easier for one to forget his obligations when larger sums are in question between himself and the government. Moral as well as bodily diseases are contagious.

A question has frequently arisen concerning the proper rule to be adopted in the case of official papers issuing from the executive departments of the several States, as well as from county and municipal offices. While there is in such cases no express exemption from stamp duty, such as is provided in regard to official documents made or issued by officers of the general government, yeto the law has always been most liberally construed in their behalf. It has, however, not always been easy to define the proper limits of such exemption, nor to. determine the particular cases to which the rule should apply.

It seems, therefore, desirable that legislation should regulate with its special provisions a matter like this of large and growing importance, and which, it must be confessed, now rests mainly upon the basis of " liberal construction."
In this connexion, it is proper to call attention to the fact that there has arisen in some quarters an attempt, sustained by the judicial decisions of certain State courts, to evade the stamp duty imposed upon "writs or other original process by which any suit is commenced in any court of record."
Neither my predecessors nor myself have been conviuced by the arguments upon which those decisions are founded, and this office has not altered nor modified the directions heretofore given requiring such duty to be paid. It has not been deemed advisable, however, to take, any steps to bring the question involved before the appellate court for final decision, or to induce others to do so. It is undoubtedly desirable that in such a case an authoritative decision should be reached; but, as in other like cases, it seemed proper that the suit for that purpose should be prosecuted, if at all, by individuals, and in the ordinary way.
The power given to collectors by section 163 of the act of June 30, 1864, to affix exemption stamps, and to determine the rate of stamp duty in certain cases, is one of importance to the revenue, and sometimes of embarrassment to this office in its administration of the law. Without derogating from the intelligence and integrity of those charged with this important duty, it is my conviction that their decisions, under the pressure of other duties, and generally without reference to those made in other districts, must commonly be given with less consideration than if made by those who have larger opportunities for investigation, and whose decisions would produce greater uniformity of practice. The inconvenience of referring such matters directly to this office might in some localities seem, at first, to be an objection to the change; but, if desirable, copies might be forwarded, instead of original papers, and decisions made thereon, in pursuance of which the requisite instructions could be given. Indeed, from a large part of the country inquiries are, even now, constantly presented for consideration, accompanied by documents, or copies, under the impression that the final decision in such cases rests here. It is deemed the duty of this office to give answers to such inquiries; but such answers may encounter or be followed by decisions of subordinate officers based upon opinions directly at variance with those held here, and which are made final by law. It is apparent that such an incongruity in the administration of the law should not exist. Whether the correction should be made in the manner I have suggested, is for the superior wisdom of Congress to determine. As the attention of that body will no doubt be called to the details of the stamp schedules, as well as to other points of the law, it is not necessary that I should refer to all the particulars in which amendments may seem advisable. I would suggest, however, that the difference in the terms applied in different localities to the same kind of instrument, and the various forms of process and modes of proceeding in the several States, have rendered it difficult many times to make a satisfactory application of the provisions of schedule B, as it now exists, to all the cases which are presented for decision. Material advantage, too, might be derived from a more careful and enlarged specification, as in the case of different kinds of conveyance, and from a more definite requirement in the statement of the amount or character of the consideration in cases of conveyance, corresponding in that respect to the approved practice abroad. But these and other amendments can be more partieularly pointed out at another time, if desired.

## OTHER CHANGES IN THE LAW NOT DEFINITELY S'TATED, DEEMED NECESSARY.

I purposely omit the consideration of several important changes in the provisions of the law relative to successions and legacies, as well as to tobacco, snuff, eigars, and distilled spirits, which appear to be necessary for the preven-
tion of fraud, the protection of honest taxpayers, and the more uniform and certain collection of the revenue. The patience of the people, burdened as they have been by taxation, is an argument sufficient for their relief from its most annoying and oppressive exactions, so far as is consistent with the public necessities. Unskilled labor contributes in some instances disproportionately to its means, and several requirements of the law are more irritating and burdensome than productive. All these things are, however, being subjected to the thorough scrutiny of the Revenue Commission, and I defer further reference to them for the present.

## OPERATLONS UNDER THE DIRECT TAX LAWS.

No appointment of "Commissioner of taxes," authorized by the 56 th section of the direct tax law of August 5, 1861, has ever been made; but after the assumption by the loyal States of their apportionment of the twenty millions of dollars thereby imposed, the general superintendence of the collection of the tax in the insurrectionary districts was assigned to the office of internal revenue. For this collection, " a board of tax commissioners" in each of the States in which the insurrection existed was provided by the fifth section of the amendatory act of June 7, 1862. They were appointed, and during the last fiscal year they have been engaged in South Carolina, Virginia, Florida, Tennessee, North Carolina, Louisiana, and, for a portion of the year, in Arkansas.

Since its close they have also been appointed for the States of Georgia, Mississippi, Texas, and Alabama, and have commenced the discharge of their duties.

I herewith submit a statement of the amounts collected by the several commissions prior to June 30, 1865, the amounts received by them from sales of lands, from collections, and other sources, and the quantity or assessed value, or the number of lots purchased by them for the United States, so far as reported to this office, tugether with their salaries and expenditures:

*This amount is exclusive of lands resold under section 11 of the act of June 7, $\mathbf{1 8 6 2}$.
It will be seen that there has been great lack of uniformity in the operations of the several commissions, dependent largely as they were upon the amount of territory protected by the national forces. The quantity of real estate abandoned by disloyal owners, and forfeited to the government, differs in different States, as do the sales of such property, and the amounts of taxes collected.

Of the property purchased for the government at the sales for taxes, leases under section 9 of the act of. June 7, 1862, have been made only by the South Carolina commission. In South Carolina, too, and not elsewhere, resales of lands bid in at the sales for taxes have been made by the commission, under
section 11 of the same statute. This section provides that purchasers at the sale who shall have faithfully served for the term of three months as an officer, musician, or private soldier, or sailor, in the army or navy or marine service of the United States, as a regular or volunteer, and who shall pay onefourth part of the purchase money, shall receive a certificate, and shall have the term of three years in which to pay the remainder. The amount which will become due in 1867 and 1868 upon army and navy certificates, issued as above, is $\$ 206,99430$. In this State, also, a board of selection, appointed by the President of the United States for that purpose, and comprised in part of the tax commissioners, under his instructions of September 16, 1863, selected and reserved for military, naval, charitable, educational, and police purposes, eightyone plantations, situated on the several Sea islands of that State.

Under the same instructions the commission made sale of homesteads of ten and twenty acres eaeh to heads of families of African descent.

Since December 10, 1863, there have been $61^{17}$ certificates of homesteads of this character issued by the commission, most of which were during the last fiscal year.

It is evident from what I have stated that when the duties of the commissioners under the present laws shall be completed, the buirdens imposed by it will have fallen unequally upon the people of the districts lately in insurrection. Some will have paid little in addition to their original distributive share of the twenty millions of dollars, while others will have lost their entire estates.

Some States, too, will have paid only the amount apportioned them under the act of August 7, 1861, while others, for the reasons before given, will, through the collections and sales, have contributed largely in excess of such apportionment.

After all the taxes shall have been collected, too, there will remain in several of the States large tracts of land belonging to the general government, bid in at the sales. When the offices of the commissioners shall be vacated there will be ṇo person whose special duty it will be to take charge of these lands, or at least such part of them as shall be subject to redemption, and which, under the opinion of the Attorney General of the United States, referred by the Secretary' of the Treasury to this office, the tax commissioners are not bound to turn over to the Bureau of Freedmen Refugees, nor has the Commissioner of the Freedmen's Bureau anthority to set them or any portion of them apart for the uses meutioned in the statute of March 3, 1865, or sell them under the same statute.

The direct authority of the commissioners under section 9 of the act of June 7, 1862, to lease lands in any State, extends only until the said rebellion and insurrection in said State shall be put down and the authority of the United States established, and until the people of said State shall elect a legislature and State officers who shall take an oath to support the Constitution of the United States, to be announced by the proclamation of the President, and until the first day of March next thereafter.

Under the law and the proclamation of the President, each and every parcel of land in the States and parts of States lately in insurrection is charged with the payment of so much of the whole tax laid and apportioned upon the Stata. where the same is sitnated, as shall bear the same direct proportion to the whole amount of the direct tax apportioned to such State as the value of such tract bears to the whole valuation of the real estate of such State, and in addition thereto a penalty of fifty per centum thereon. This charge is a lien upon all lands subject to it from and after the proclamation of the President, on the 1st day of July, 1862. The statutory remedy in default of payment of taxes determined by the commissioners is the sale at public auction of the lands upon which they are a charge.

After the cessation of hostilities, and on the 17th day of May last, the several commissions were directed by this office, in pursuance of the instructions of
the Secretary of the Treasury, to suspend all sales of lands for taxes in districts before that time in insurrection until otherwise ordered. Collections, however, have been made in several of the States, because of improved opportunities, with greater success than before, and since the close of the heated term all the boards are at their places of duty.

I submit that the disposition of the lands purchased and now held by the United States, as well as the whole subject of the collection of taxes above referred to, requires the careful consideration of the Secretary of the Treasury and of Congress.

## organization of the bureau.

The Secretary of the Treasury, under the amendment to the first section of the act of June 30, 1864, is authorized only until the lst day of July, 1866, to assign to this office such number of clerks as he may deem necessary, or the exigencies of the public service may require. Legislative action is therefore indispensably necessary that the requisite clerical force may be provided after June next. And here-were I not aware that all that can be said is already within the knowledge of the Secretary-I would urge the importance of increased compensation, by positive enactments, to a portion, at least, of the officers and employés of this office.

It needs no facts or argument to prove that, in a bureau where the details are so numerous and complicated, the value of one's services increases with experience, almost as much as in the studio or laboratory. Private enterprise is everywhere offering superior inducements to those who are willing to sacrifice their days and nights in its service, and it is not strange that a proper regard for themselves and families compels many of the most deserving to retire from public emplnyment. An organization of this office, somewhat like that of the Treasurer's, was approved and referred to the last Congress by the late Secretary, and I respectfully submit that the necessity of one even more liberal in its provisions was never greater than now.

The correspondence of this bureau is voluminous, and the ladies engaged in its copying, and the discharge of other clerical services assigned them, should be remembered in this organization, and receive compensation more commensurate with their services. There is no reason why they should not be recognized and classed as clerks.

I cannot forbear cheerfully testifying to the punctuality and industry of the persons employed with me in this office, and their compliance with its regulations. Several of those charged with the most important duties, disregarding: the customary hours of service, have almost uniformly been at their desks for several hours at night.

The same faithfulness has generally characterized the subordinate officers in the several districts of the country, and I am happy in the belief that at no period since the passage of the revenue law in 1862 have the taxes been more uniformly and thoroughly assessed and collected.

With great respect, your obedient servant,
E. A. ROLLINS, Commissioner.

[^2]
## REPOR'T QF THE TREASURER.

## Treasury of the United States, Washington, October 25, 1865.

Sir: In compliance with provisions of statutory law and dep artmental regulations, the following statements in regard to the moneyed transactions of the treasury of the United States, and of the office in Washington city, and of the necessary business and labor connected with said transactions, during the fiseal year ending with June 30, 1865, are most respeetfully subm tted.

The books of the various offices of the department, including this office, have been closed as follows:

Cash Dr.

| Balance from June 30, | \$96, 739, 90573 |
| :---: | :---: |
| Repayments | 20, 135, 88121 |
| Trust funds | 7, 242, 24200 |

## Receipts.

| Lo | \$1, 475, 579, 74085 |
| :---: | :---: |
| Internal revenue | 209, 464, 21525 |
| Customs (coin) | 84, 92x, 26060 |
| Miscellaneous | 39, 760, 37103 |
| Direct tax | 1, 200,573 03 |
| Lands. | 996,553 31 |
| War Department | $6,160,52457$ |
| Navy Department | 7, 787, 26869 |
| Interior Departme | 197, 71981 |

These receipts were carried into the treasury by four thousand nine hundred and eighty one covering warrants.

Cash Credit.


Payments.

| Public debt | $695,168,33631$ |
| :---: | :---: |
| Civil diplomatic, \& | 40, 346, 54363 |
| War Department. | 1, 037, 483, 88536 |
| Navy Department | 130,400, 21398 |
| Interior Department | .21,653, 368 02 |

Cash on hand to balance....................................... . . . S58, 30915
$1,950,193,25608$
The above payments were made by thirty-one thousand eight hundred and fifty-six drafts, issued on twenty-eight thousand one hundred and ten warrants.

The actual receipts have been as follows:
From customs, in coin . . . . . . . . . . . . . . . . . ............... $\$ 84,622,91666$
From internal revenue . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 208, 753, 813 52
From loans . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 333, 694, 397 60
From temporary loansFrom seven three-tenths treasury notes676,610, 18821
From certificates of indebtedness ..... 123, 237, 00000
From compound interest notes ..... 191, 404, 14000
From legal-tender notes ..... 2,159, 83000
From fractional currency ..... 14, 614,563 15
From prize captures ..... 8, 206, 53874

- From captured and abandoned property ..... $2,427,34938$
From confiscation ..... 187, 23234
From fines, penalties, and forfeitures ..... 436, 752 - 57
From drafts and substitutes ..... 5, 321, 18114
From internal and coastwise intercourse. ..... 4, 020, 522 74
From premiums and interest on loans ..... $13,988,14336$
From public lands ..... 919, 32452.
From patent fees. ..... 278, 44450
From sick and wounded soldiers ..... 393, 70486
From Indian trusts, \&c ..... 191, 89089
From National Bank duty ..... 716, 08115
From real estate, direct tax ..... 1, 028, 67951
From repayments ..... 4, 489, 09159
From consciencemoney refunded ..... 20,900 65
From fees, licenses, and miscellaneous ..... 10, 301, 32088
From War Department ..... 3, 602, 43142
From Navy Department ..... 8, 504, 20549
$1,848,029,18582$

The receipts on account of the War Department consist, mainly, in repayments into the treasury by disbursing officers, and proceeds of confiscation.

The receipts on account of the Navy Department were, mainly, repayments into the treasury by disbursing officers, and from captures.

The following tables exhibit the movement of the treasury for the five years comprised, in whole or in part, in the period of time between the breaking out and the suppression of the rebellion :

Receipts for the preceding year to June 30.

| 1861 | \$88, 694, 57203 |
| :---: | :---: |
| 1862 | 589, 197, 41772 |
| 1863 | 888, 082, 12805 |
| 1864 | 1, 408, 474, 23451 |
| 1865 | 1, 826, 075, 22714 |

Payments for the preceding year to June 30.

| 1861 | \$90, 012, 44979 |
| :---: | :---: |
| 1862 | 578, 376, 242 i. |
| 1863 | 895, 796,630 65 |
| 1864 | 1,313, 157, 87294 |
| 1865 | 1, 925, 052, 34730 |

The receipts and expenditures on account of the Post Office Department. were as follows:
Balance from last year.
\$1, 074, 29497
Receipts from postmasters and others.......................... 3, 445, 744 88
Received, but not covered in . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 . 3,000 00
Warrants cancelled. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 25 25, 253 . 94
There has been paid on 3,148 warrants ..... $\$ 3,091,02599$
Balance to new account ..... 1, 457, 26780
4, 548, 29379

The aggregate business transactions, including all necessary entries in the cash accounts on the books, at the principal office in the city of Washington for the last five years, show the following results:

| 1861 | \$41, 325, 339 20 |
| :---: | :---: |
| 1862 | 929, 630, 81438 |
| 1863 | 2,696, 059, 08786 |
| 1864 | 3, 889, 171, 15100 |
| 1865 | 4,366, 551, 84473 |

Being more than one hundred times as much in the last as in the first year.
But to give a correct idea of the magnitude of the business
of the treasury, in Washington, there should be added
to this last named amount of
$\$ 4,366,551,84473$
The aggregate of receipts and payments, as above...... 3, 647,566, 76432
And transfers by letters of instruction, \&c.
1, 103, 736, 40353
Giving a grand aggregate of...................... 9, 117, 855, 01258
As the office was open only three hundred and three days, the average is over three million of dollars for every day, and this is exclusive of the agency accounts at all the other offices.

New currency in kinds and amounts as follows has been received, counted, and issued, viz :
Three-years six per cent. compound interest notes........ \$215, 835, 44000
United States legal-tender notes. . . . . . . . . . . . . . . . . . . . . . . $5,386,87000$
Fractional currency. .............................................. $14,618,75730$
Total issues.......................................... 235, 841, 06730
Certificates of indebtedness were issued of the amounts and denominations, as follows:
19,106 certificates of $\$ 5,000$ each, is................... $\$ 95,530,00000$
33,315 certificates of $\$ 1,000$ each, is...................... $33,315,00000$
Total issued within the year. .................. $128,845,00000$
Being over forty-three millions less than the issue of the preceding fiscal year.
Certificates of indebtedness have been redeemed to the amount of
$\$ 185,161,07727$
Currency has been redeemed and destroyed as follows:
Old issue United States notes. . . . . . . . . . . . . . . . . . . . . . . . . $\$ 316,43400$
New issue United States notes... ............................. 4, 242, 41660
One-year five per cent. notes. . . . . . . . . . . . . . . . . . . . . . . . . $36,052,43000$
Two-years five per cent. notes . . . . . . . . . . . . . . . . . . . . . . . . . 8, 764, 05000
Two-years five per cent. coupon notes. . . . . . . . . . . . . . . . . 77, 178, 90000
Six per cent. compound interest notes.... ................. . $5,742,67000$
First issue fractional currency. . . . . . . . . . . . . . . . . . . . . . . $4,903,74734$
Second issue fractional currency ..... \$6, 956, 63430
Third issue fractional currency ..... 49, 53000
Add discount on mutilated notes ..... 13, 10809
Total withdrawal of currency ..... 144, 219, 92033
This redemption involved the separate examination and counting of over seventy million of distinct pieces.
The uncancelled currency of the United States, including time interest notes, and all kinds in the treasury, its various offices and depositories, stood at the close of the fiscal year as follows:
Old issue United States demand notes...................... $\$ 472,60350$
New issue United States legal-tender notes................ $431,066,42799$
Six per cent. compound interest notes...................... 191, 721, 47000
One-year five per cent. notes.................................. 8, 467,570 00
Two-years five per cent. notes............................. $7,715,95000$
Two-years five per cent. coupon notes. .................... $34,441,65000$
Fractional currency............................................. 25, 033,12876
Total uncancelled currency........................... $698,918,80025$
In addition to these, there was held in the reserve fund, legal-tender notes, \$16,139,633 51.
National banks had deposited securities in this office preliminary to their
organization at the date of the last annual statement to the number of 473
Securities have been deposited during the fiscal year by................ 916

## Whole number so depositing June 30,1865..................... . . 1, 389

Two of the number have voluntarily discontinued doing business and are winding up their affairs. These lave withdrawn their securities Another has failed, and its circulating notes are being redeemed by this office from avails of securities deposited in it, which are amply sufficient to redeem all its outstanding circulating notes at their full face value.
At the date of the preceding annual statement there had been designated of these banks as depositories of public moneys and finaucial agents of the United States ..... 204
There have been added during the fiscal year. ..... 141
And there have been discontinued ..... 15
Learing the whole number of national banks so designated on the 30th June,1865 , at 330.

These banks have been a great help to this office in the collection of the internal revenue tax, and in the procuring of subscriptions to and the placing of the various government loans. Thus far, with a single unimportant exception, they have all promptly responded to every demand that has been made upon them by this office for the payment of government funds in their custody.


At the date of last report there were held for security of government deposits-
Government securities. ..... \$10, 697, 050
Personal bonds ..... 19, 312, 700
Total, June 30, 1864 ..... 30, 009, 750
There are now held government securities ..... \$32, 682, 500
Personal bonds. ..... 25, 000
Total, June 30, 1865 ..... 32, 707, 500
Total securities held for national banks, $\$ 268,697,200$.
Statement of bonds held in security for circulating notes :
Five per cent. coupon bonds. ..... $\$ 1,104,900$
Five per cent. registered bonds. ..... 64, 283, 700
Six per cent. coupon bonds ..... 6, 282, 250
Six per cent. registered bonds ..... $164,318,850$
235, 989, 700
In security for public deposits:
Five per cent. coupon bonds ..... \$3, 225, 500
Five per cent. registered bonds. ..... 2,691, 800
Six per cent. coupon bonds ..... 3,162, 250
Six per cent. registered bonds ..... 5,520, 450
Seven three-tenths treasury notes. ..... 13, 817,500
Certificates of indebtedness ..... 4, 265, 000
Personal bonds ..... 25, 000

32, 707, 500
Total securities held for national banks, $\$ 268,697,200$.
To facilitate payments at the points where the disbursements must necessarily be made, 5,141 transfer orders have been issued, by which there has been moved from one depository to another, $\$ 1,103,736,403$ 53, being nearly three times as much as was so moved two years ago, and about fifty per cent. more than last year.

There have been issued during the fiscal year upon the offices of New York, Philadelphia, Boston, and San Francisco, 68,138 transfer checks, by which there has been paid at those points $\$ 277,371,46853$, of which amount $\$ 6,364,92240$ was paid in coin.
There are at the office in Washington 274 open accounts of disbursing officers.
There have been received, during the fiscal year, one hundred and five thousand and sixty-four official letters. All of them have received attention; most of them, it is true, by the filling up of printed circulars. But notwithstanding these labor-saving devices, nine thousand eight hundred and seventy-three manuscript letters have been written. This is an increase of more than two thousand over last year, and more than double the number written the year before.

By the tables, wherein are compared the movements of the office for the last five years, it will be seen that the business, labor, and money transactions of the office have again been enormously increased. The tables would not be unaptly represented by a truncated pyramid. It is, however, hoped that the tables representing the business of the office, so far at least as the expenditures are con-
cerned, for the next five years, will be represented by such a pyramid with its base turned upward.

There is still great difficulty in obtaining, and in retaining when obtained; the services of persons of the talent and proved probity of character required for the safe transaction of the business of the treasury, at the rates of compensation now allowed by law. The assistant receiving teller, three clerks of the fourth class, six of the third class, five of the second class, and quite a number of the best clerks of the first class, have resigned their positions in this office, and have taken employment elsewhere, where their services were better appreciated and rewarded.

The cashier, the assistant cashier, and the chief of the division of national banks, and others, have remained at their places from motives and considerations other than and above mere pecuniary ones. It is, however, doubtful whether, now that the war is over, these patriotic considerations will continue to influence the conduct of this class of officers and clerks.

It is submitted, therefore, that the public interest requires that the pay of most of the employés in this office should be increased, or at least a percentage on their present salaries allowed them, during the continuance of the present high rates of living, and while their services would command better pay elsewhere.

It is also suggested that the female clerks, who in this office incur great responsibilities, should, like the other clerks, be classified, with salaries according to class, ranging from six to nine hundred dollars per annum.

It is again a subject of gratulation that notwithstanding the difficulty of retaining proper persons for want of adequate pay, the immense money transactions of this office have been satisfactorily accomplished without the loss of one cent to the people of the United States.

I have the honor to be, very respectfully, your obedient servant, F. E. SPINNER, Treasurer United States.

Hon. Hugh McCulloch, Secretary of the Treasury, Washington, D. C.

## Schedule A.

Receipts and disbursements at the office of the assistant treasurer at New York for the fiscal year ending June 30, 1865.

RECEIPTS.


DEBITS.
On account of treasury drafts.................................................. \$621, 223,920 52
On account of Post Office warrants. .............................................................. 1,888,265 74
Amount credited to disbursing officers' accounts....................................................... 587,260,871 61
Amount of checks paid on disbursing officers' accounts........................ 571,742,326 32
Amount paid for interest on the public debt......................................... 37,598,390 61
Amount paid on temporary loan........................................................ 62, 683,788 49
1, 882, 397, 56329

## Schedule B.

Receipts and disbursements at the office of the assistant treasurer at Boston for the year ending June 30, 1865.


## Schedule C.

Receipts and disbursements at the office of the assistant treasurer at Philadelphia for the year ending June 30, 1865.

RECEIPTS.

| From transfer orders | \$60,528, 18500 |
| :---: | :---: |
| From loans | 41, 458, 40500 |
| From customs | 3, 914, 02815 |
| From internal revenue | 2, 916,440 82 |
| From Post Office | 386, 09063 |
| From patent fees | 13, 14300 |
| From miscellaneous sources | 24, 64481 |
| Total | 109, 240,937 41 |
| From similar sources the previous year | \$120; 885, 23811 |
| Deduct | 109, 240, 93741 |
| Decrease of receipts this year | 11, 644, 30070 |
| disbursements. |  |
| On general treasury warrants | \$115, 152, 81535 |
| On Post Office warrunts. | 196,234 03 |
| Total..-........ | 115, 349, 04938 |
| Similar payments the previous yea | $\underline{111,651,95327}$ |
| Excess of payments this year | 3,697, 09611 |
| The payments made on disbursers' checks, numbering those drawn by the Treasurer on his transfer account, | \$96, 912,508 13 |
| Similar payments previous year ........... | 77, 573, 267 29 |
| Increase of payments on disbursers' checks. | 19,339, 24084 |

## Schedule D.

Receipts and disbursements at the affice of the assistant treasurer at St. Louis
for the fiscal year ending June 30,1865 .

| Receipts | \$177,152,859 19 |
| :---: | :---: |
| Disbursements | 173, 468, 56587 |

## Schedule E.

Recerpts and disbursements at the office of the United States depositary at Cincinnati for the year ending June 30, 1865.

RECEIPTS.


DISBURSEMENTS.

| Treasury drafts | \$69,032,006 17 |
| :---: | :---: |
| Payments on account of tempor | 4,546,891 00 |
| Interest on public debt. | 1,647, 27458 |
| Payments to disbursing officer | $50,178,69267$ |
|  | 125, 404, 86442 |

## Schedule F.

Receipts and disbursements at the office of the United States depositary at Louisville for the fiscal year ending June 30, 1865.


## REPORT OF THE REGISTER OF THE TREASURY.

Treasury Department, Register's Office, Noxember, 1865.
SIR: I submit the following report of transactions in this office during the year ending June 30, 1865 .

## RECEIPTS AND EXPENDITURES.

The business of this division for the last fiscal year has been greater than in any previous year.
The number of warrants issued for the civil, diplomatic, miscellaneous,
and public debt expenditures was
In the previous year.
12,645
An increase of over twenty per cent. .................................. $\overline{2,982}$
The number of warrants for receipts from customs, sales of public lands, internal revenue, and miscellaneous for the year ..... 3, 764
In the previous year. ..... 2, 870
An increase of over thirty per cent ..... 894
The number of pay and repay warrants issued during the year in the War, Navy, and Interior (Indian and Pension) Departments was. ..... 14, 019
In the previous year ..... 12, 600
An increase of over twelve per cent ..... 1, 419
The number of journal pages filled with entries of accounts and war- rants relating to civil, diplomatic, miscellaneous, and public debt receipts and expenditures for the year was-
Treasury proper ..... 1, 153
Diplomatic ..... 549
Interior, civil, \&c ..... 379
Customs ..... 586
A slight increase over last year.
2, 667
The number of drafts registered was 33,257 .
The number of certificates given for the settlement of accounts was 6,200 .
From the First and Fifth Auditor's Offices and the General Land Officethere were received 14,047 accounts, an increase over last year of over ten percent. A majority of these accounts were copied for warrants to issue; all ofthem were registered, and one-half or more journalized, and posted in the severalledgers. Considerable progress has been made during the year in balancingthe ledgers of previous years, and the work is being rapidly brought up to thepresent time.
There àre kept in the division nine ledgers containing personal accounts, and eight appropriation ledgers, an increase of one, arising from the increase in the public debt. It being found impracticable to keep this class of accounts in the civil appropriation ledger, they were transferred to one specially for them. The annuil report in detail of the receipts and expenditures has become a work of considerable magnitude, and constantly employs two clerks, and sometimes more. There is much of the work of the division of which account cannot be given that requires time and care.
The care of filing records, copying accounts for suits, preparing the quarterly statement of the receipts and expenditures for the settlement of the Treasurer's accounts, and the copying of warrants, involves much labor, and, to the credit of those whose duty it has been, it has been done with care and celerity.

## NOTES AND COUPONS.

This division was organized about the 30 th June, 1864, commencing with ten clerks, and has continued under the efficient charge of Mr. Day to the present time. The work devolving upon the division has been constantly increasing, so that on the 30th June, 1865, there were thirty-three (twelve male and twentyone female) clerks employed. At the present date there are eighty-five (twentythree male and sixty-two female) clerks in the division.

During the year embraced in this report, the first series of seven-thirty treasury notes, under acts of June 30, 1864, and March 3, 1865 , was issued. There were received from the Currency Bureau 1,293,185 nates, each note having five coupons attached, making 6,465,925 coupons. Every note and coupon
was examined and counted previous to issue. Of these notes there were registered and delivered on subscription to the loan branch of the Secretary's bureau $1,256,808$ notes, amounting to $\$ 301,693,350$. The registering of these notes covered 2,515 pages. It is a matter of congratulation that this entire issue was effected without the occurrence of a mistake involving a loss to the government of a single dollar.

Of treasury notes (upper halves) there have been assorted, counted, and registered-
Two-years five per cent. coupon treasury notes, act of March
3, 1863, 294,811 notes, amounting to ..........................
Two-years five per cent. treasury notes, act of March 3, 1863,
117, 409 notes, amounting to ...................................
One-year five per cent. treasury notes, act of March 3, 1863,
512,662 notes, amounting to
$\$ 100,445,150$

Making a total of 924,882 notes; amounting to 8, 411, 500

123, 643, 980
Of three-years six per cent. compound interest notes, (upper halves,) acts March 3, 1863, and June 30, 1864, there have been assorted, counted, and registered 54,820 notes, amounting to $\$ 1,596,300$. All of the above notes, after careful examination and comparison, were burned.

Of "seven-thirty" treasury notes, act of July 17, 1861, there have been examined, assorted, counted, and registered 156,836 notes, amounting to \$44,437,500. These notes, after examining the registering of redemption, are packed away in iron closets in the files-room for future destruction.

The assorting, arranging, counting, and registering of redeemed and mutilated coupons now employs the larger part of the clerical force of the division. The number of redeemed coupons assorted, arranged, and counted during the year is $2,583,117$. The number of coupons registered during the year is $1,591,135$, all of which have to be examined after they are registered.

A large amount of miscellaneous work has been performed, incident upon the commencement of a new division, which cannot be estimated by figures. The work of examining, arranging, counting, and registering redeeméd coupons is one of great magnitude, and must neceasarily require a large clerical force for many years to come. In this connexion I desire to add my conviction that a very large share of the work in this division is successfully accomplished by female clerks; and it is within my observation that there are very many of these in this bureau receiving a salary of only sixty dollars per month, who are as capable every way as male clerks who receive $\$ 1,200$ per annum. It is not easy to justify this discrimination. The just expenses of ladies are as great as those of single men. Their sacrifices for the country have gone beyond all recompense. I therefore believe it to be due from Congress to authorize by law a classification of female clerks into three or four classes, with salaries graded from $\$ 600$ to $\$ 1,000$ per year.

## REDEEMED CURRENCY COUNTED AND DESTROYED.

Of redeemed United States legal-tender notes there have been counted and destroyed in amount
$\$ 4,152,134$
Demand notes 316, 434
Postal currency. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $4,688,588$
Fractional currency
6, 418, 7 22
There has also been counted and destroyed a large amount of surplus bonds, notes, and fractional currency, never issued by the department, most of which having been done since the 30 th June last, will be more properly stated in my next report.

## COMMERCE AND NAVIGATION.

It is a pleasure to be able to report the work of this division in better progress than for several years past. The statements for the report for the last fiscal year will be in readiness for the printer within the time required by law. This gratifying condition of the work of the division is due to the energetic efforts of the gentlemen employed in it to bring their division to its proper position in the bureau. The statements required for the financial report for 1865 require great additions, calling for increased labor beyond any that have preceded it. It embraces summary statements of the imports and exports of foreign merchandise, exports of domestic products, statements of entrances and clearances of vessels in the foreign trade by countries and by districts, statements of the registered, enrolled, and licensed vessels belonging to the United States, by distriets, under the new and old admeasurement, in addition to those heretofore required. The work has been resumed upon "imposts," and is now pushed as rapidly as consistent with perfect accuracy in results. Statements are in course of compilation, and will be ready for the report on commerce and navigation for 1865.
The system of book-keeping used in this division, and the successful results effected by the accomplished experts in its application, will justify me in placing on record the fact that the clerks perform the highest character of clerical duty, and deserve the highest clerical compensation.
Since my last report, the annual commerce and navigation report for 1863, as well as that for 1864 -both, for causes set forth by my predecessor, considerably delayed-have been issued.
Attached to the former volumes is a series of comparative tables, exhibiting for a period of four years the trade to and from each distinguishable division of every foreign country. The preparation of these tables has been attended with severe labor, and has been the cause of inconvenient delay in the issue of the annual publications from this division. In the suceeeding volumes, those for 1864 and 1865, these tables have been, in pursuance of your order, discontinued. For practical use it is quite certain that a comparative exhibit of the leading articles only for a period of four or five years may be all that will be required.

## LOANS.

During the last fiscal year the issues of United States stock have been as follows:

Coupon bonds, direct issue.

| Loans. | Number of cases. | Number of bonds. | Amount. |
| :---: | :---: | :---: | :---: |
| 1861, acts July 17 and August | 19,464 | 113, 475 | \$87, 678, 050 |
| 1862, act February 25, 5-20s. | 12 | 4,020 | 4, 012, 750 |
| 1863, act March 3 . | 1,000 | 70,698 | 51, 380, 600 |
| 1864, act March 3, 10-40s | 6,703 | 117, 869 | 79,530, 300 |
| 1864, act June 30, 5.20 s . | 544 | 111,615 | 83, 306, 300 |
| Totals. | 27,723 | 437, 677 | 305, 908, 000 |

Registered bonds, direct issue.

| Loans. | Number of cases. | Number of bonds. | Amount. |
| :---: | :---: | :---: | :---: |
| 1861, acts July 17 and August 5 |  |  |  |
| 1861, acts act March $3 . .$. | 2,023 | 9,850 4,134 | $\$ 27,026,850$ 17,821 900 |
| 1864, act March 3, 10-40s | 670 | 3,975 | 20,859,900 |
| 1864, act June 30, 5-20s | 110 | 1,591 | 8,519,700 |
| Totals. | 3,148 | 19,550 | $74,228,350$ |

Registered bonds issued for transfers or assignments.


Registered bonds issued in exckange for coupon bonds.

| Loans. | $\begin{aligned} & \text { Number of } \\ & \text { cases. } \end{aligned}$ | Number of bonds issued. | Amount. |
| :---: | :---: | :---: | :---: |
| 1848, act January 28 | 4 | 10 | \$14,000 |
| 1858, act June 14.. | 24 | 84 | 420,000 |
| 1860, act June 22. | 8 | 14 | 62,000 |
| 1861, act February 8... | 109 | 274 | 858,000 |
| 1861, acts July 17 and Aug | 957 | 5,668 | 32,980, 150 |
| 1862, act Febraary 25 | 1,352 | 6,588 | 39,636,200 |
| 1863, act March 3 | 829 | 3,937 | 21,502,000 |
| 1864, att March 3 | 1,260 | 6,422 | 41,636,250 |
| 1864, act June 30 | 917 | 3,876 | 22,951,450 |
| Totals | 5,460 | 26,873 | 160, 060,050 |

[^3]In addition to the work attending the issue of stock, is that of preparing, semi-annually, schedules of the interest payable on all registered stock, which are sent to each of the United States depositaries.

These schedules contain the names of the creditors, the amount of stock held by each, the rate, date of the commencement, and amount of interest.

The schedules are made out in duplicate, one copy being retained in the office, and one sent to the Treasurer, assistant treasurer, or depositary, who pays the interest.

The number of accounts open for the different loans is, at this date, 18,925.
I present herewith a resumé of the number and amount of bonds issued from this office under the different loans since and including the year 1841.

Statement showing the number and amount of bonds of the following loans is. sued in the office of the Register of the Treasury to June 30, 1865.


This vast amount of highly responsible labor, examining, counting, filling up, signing, entering, and transmitting these masses of bonds, representative of money, with all its temptation to the weak, has been accomplished, I ane happy to say, without the loss, in this office, to the government or to any individual, of one dollar. For this success great credit is due to the systematic order of business which has matured under the veteran leading clerks in charge, so many years, of the division and its important subdivisions.

This report would be incomplete without a brief reference to the "filesroom." Here is kept the infallible "guide book" to all the accounts coming from various sources through the offices of the First Comptroller and Commissioner of Customs. The perfect system of arranging papers, with exact references of record to each one, has proved adequate to the great increase of vouchers concentrated here by the war. In an office where confusion would be so easy to occur, and yet so intolerable, it is gratifying to feel always sure of order, accuracy, and promptness. It is superfluous to add; what has been for years the impression in your department, that very great credit belongs to Messrs. Smith and Wannall, clerks in charge of the office.

Having reference to your circular of the 1st instant, advising replies to all letters addressed or referred to heads of bureaus to be made on the same day, I am able to say that it has been the invariable custom of this office to reply by next mail to all communications sent to this office requiring answer; and I have no doubt that the general satisfaction of the public with the prompt attention received here is due largely to the observance of this just and salutary rule.

I have the honor to remain, very respectfully, your obedient servant, S. B. COLBY, Register.

Hon. Hugh McCulloch, Secretary of the Treasury.

## REPORT OF THE SOLICITOR OF THE TREASURY.

## Treasury Department, Solicitor's Office, November 8, 1865.

Sir : I have the honor herewith to transmit eight tabular statements, showing, in part, the operations in charge of this office for the fiscal year ending $J$ une 30, 1865, They are as follows:

1. A statement of suits on transcripts of accounts of defaulting public officers, contractors, \&cc., adjusted by the accounting officers of the Treasury Department.
2. Statement of suits for the recovery of fines, penalties, and forfeitures, under the customs revenue laws.
3. Statement of prize cases.
4. Statement of libels filed under the confiscation act of July 17, 1862, and the non-intercourse act of 'July 13, 1861.
5. Statement of fines, penalties, and forfeitures, under the internal revenue laws.
6. Statement of suits in which the United States were interested, not embraced in any of the other tables.
7. Statement of warehouses and trarsportation bonds reported for suit by collectors of customs.
8. A general summary or abstract of the foregoing tables.

This summary shows that the whole number of suits, of all descriptions, brought during the year was 2,348 , of which 12 were of class 1 , for the recovery of $\$ 45,39257 ; 345$ of class 2 , for the recovery of $\$ 1,232,72589 ; 201$ of class $3 ; 988$ of class $4 ; 476$ of class 5 , for the recovery of $\$ 586,37920$; 254 of class 6 , for the recovery of $\$ 20 \overline{0}, 62899$; and 72 of class 7 , for the recovery of $\$ 129,40070$. Of these suits 755 were dispnsed of during the year, in the following manner, viz: 5 were decided against the United States, 658 for the United States, 57 were settled and dismissed, and 35 were remitted by the Secretary of the Treasury, leaving 1,593 still pending.

Of the suits pending at the beginning of the year, 302 were disposed of in the following manner, viz: 254 were decided for the United States, 13 were decided against the United States, and 35 were settled and dismissed.

The total number of suits, of all descriptions, decided or otherwise disposed of during the year was 1,057 . The gross amount for which judgments were obtained, exclusive of judgments in rem., was $\$ 583,03942$, and the whole amount collected from all sources was $\$ 9,558,52142$.

The following table presents, in a compendious form, the results of the litigation of the last year, and also of the year next preceding:


| Year. | SUITS BROUGH' PRIOR TO THE FISCAL YEAR. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | -8!9 pessicu pus perfos |  |  |  |  |  |
| 1864 | \$37, 17200 | 340 | 24 | 85 | \$3, 717, 58826 | 1, 186 | 1,004 | \$67, 84282 | \$7,985, 53291 |
| 1865 | 343,99144 | 254 | 13 | 35 | 3, 800, 02351 | 1, 057 | 912 | 583, 03942 | 9,558,521 42 |

A glance at this table, and a comparison of it with similar ones embraced in former reports, will show a large and constant increase in the business of the office. It will also show that the gratifying improvement noted by me in my last annual report in the proportion of suits decided for and against the United States, respectively, has been sustained during the last year. In the year ending June 30, 1863, of the suits pending at the beginning thereof, there were two hundred and forty decided against the United States, sixty-four settled and dismissed, and only ninety-six decided for the United States; while during the last year, as has been shown, of three hundred and two such suits; two hundred and fifty-four were decided for the United States, thirty-five settled and dismissed, and only thirteen decided against the United States. Similar though not so great improvement is observable in the results of suits brought and determined within the year.

This gratifying result has, in my judgment, been owing to the increased encouragement given to district attorneys by the act of March 3, 1863, and to the efforts putforth by this office, with the sanction of the Secretary of the Treasury, to secure, in all cases, a strenuous prosecution or defence of suits in which the United States has had an interest. The result has been, in my opinion, a saving of hundreds of thousands of dollars directly, and much more indirectly, to the treasury.

In my last annual report I called the attention of the Secretary, at some length, to the measures which had been adopted, in pursuance of the act to which I have just alluded, looking to the prevention or detection of frauds upon the revenue. I do not deem it necessary to enter into a detailed statement of what has since been done in the same direction, but will say, generally, that all the developments which have been since made have served to confirm the views I then expressed, and to demonstrate the wisdom and efficiency of the act in question. A large number of cases of fraud have been discovered by means of the instrumentalities provided by that act, and, as a consequence, penalties and forfeitures to the amount of several hundred thousand dollars have been enforced. The effect cannot but be of the most salutary nature in deterring unconscientious importers from future violations of the law.

Among the measures alluded to was the seizure of a large quantity of Champagne wines, both in the city of New York and in San Francisco, proceedings for the condemnation of which were pending at the time of making my last report, as those instituted in New York still are. In San Francisco sixteen or seventeen cases have been tried, and have resulted uniformly in favor of the government, and I am informed that most of the suits instituted there were made, by agreement, to depend upon the result of those tried. The suits pending in New York involve substantially the same questions as those thus decided. They will be brought to trial at the earliest practicable moment.

It is not improbable that some of the questions involved in these cases may be taken by those interested to the Supreme Court of the United States, but I
entertain no doubt of the correctness of the general grounds assumed by the government in regard to them, and I therefore cannot but anticipate a favorable result in their final determination.

The regulations contemplated by the act of 3 d March, 1865 , in relation to the verification of invoices have not yet been issued by the Secretary of State, owing to causes which it is not necessary here to explain, and our consuls have not generally thought it proper for them, in the absence thereof, to require the evidence contemplated by said act, of the correctness of invoices presented to them for verification; but these regulations will, doubtless, be issued at an early day, and I anticipate from them the most salutary results. This anticipation is fortified by the experience of our consul at Lyons, where for a considerable period it has been usual to demand samples of merchandise, the invoices of which are presented for verification, and, as the consul asserts, with the most signal advantage.

In the administration of the fund appropriated for the suppression of counterfeiting, I have endeavored to accomplish, as far as practicable, the end contemplated in its creation; and the measures which have been adopted have resulted in the arrest and conviction of a large number of offenders, and the seizure of several presses, dies, plates, \&c., together with considerable counterfeit money, and a large quantity of paper, ink; and other material for counterfeiting. There was expended, during the year, in the prosecution of these measures the sum of thirty thousand eight hundred and sixty-six dollars and ninety cents.

The special attention which the supervision of these measures has compelled. me to bestow upon the statutes relating to counterfeiting the securities of the United States, has revealed to me the fact that the existing laws upon the subject are defective in several particulars, and that for some acts highly prejudicial to the government and the public, no punishment is provided. I therefore respectfully recommend that the department cause a careful revision of these laws to be made by some competent person, and that Congress be asked to remedy such defects as may be found to exist.

I have the honor to be, very respectfully,
EDWARD JORDAN, Solicitor of the Treasury.

Hon. H. McCulloch, Secretary of the Treasury.

Statistical summory of business arising from suits in which the United States is a party or has an interest, under charge of the Solicitor of the Treasury, during the fiscal year ending June 30, 1865.



Statistical summary of business arrsing from suits in which the United States is a party，fr．－Continued．

| Judicial districts． | suits brought during the fiscal year ending JUNE 30， 1865. |  |  |  |  |  |  | in suits brought prior thereto． |  |  |  |  |  | Total number of suits disposed of． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 宫 } \\ & \text { 总 } \\ & \text { م } \end{aligned}$ |  |  |  | $\%$ <br>  |  |  |  |  |  |  |
| Maine $\qquad$ ．－．．－． New Hampshire Vermont | $\begin{array}{r} \$ 10,24990 \\ 2, C 0600 \end{array}$ | $\stackrel{48}{2}$ |  | 3 | 3 | 14 3 2 | $\begin{array}{r}68 \\ 5 \\ 2 \\ \hline\end{array}$ | $\$ 1500$ 1,33226 596 0 | 2 1 1 |  |  | 1；332 ${ }_{\text {\＄1 }} 1500$ | $\begin{array}{r}50 \\ 3 \\ \hline\end{array}$ | $\begin{array}{r}56 \\ 3 \\ 4 \\ \hline\end{array}$ | $\$ 1,01500$ $1_{2} 332$ 596 596 | $\begin{array}{r} \$ 10,26490 \\ 3,338 \end{array}$ |
| Massachusetts | 1，831， 63500 | 32 |  | 2 | 3 | 81 | 118 | 6，179 97 | 17 | 1 | 1. | $2,446,40715$ | 49 | 56 | 6，659 94 | $4,278,04216$ |
| Connecticut | $\begin{array}{r}750 \\ 500 \\ \hline\end{array}$ | 9 1 |  | 2 |  | 3 1 | 12 |  | 2 |  | 2 | 46169 | ${ }_{1}^{11}$ | 13 3 | 1,27500 500 | 1，211 590 |
| New York，northern district． | 38，562 47 | 60 | 2 | 4 | 10 | 66 | 142 |  | 4 |  | 1 | 2，112 12 | 64 | 81 | 7，893 15 | 40，674 59 |
| New York，eastern district ． | 2，103， 28615 |  | 1 | ${ }_{18}^{2}$ | 5 | 13 172 |  |  |  |  |  |  |  |  | 2，350 00 |  |
| New Jersey ．．．．．．．． | 2，103， 286 | 17 | 1 | 18 | 5 | ${ }^{172}$ | ${ }_{28} 261$ |  | 14 | H | 8 | 73，621 69 | 79 17 | 122 | $\begin{array}{r}25,88036 \\ 2,450 \\ \hline\end{array}$ | 2，176， 90784 |
| Pennsylvania，eastern district | 660， 84618 | 11 |  |  |  | ${ }_{21}^{37}$ | 48 21 21 |  | 33 |  | 8 | 513，156 56 |  |  |  | 1，174， 00274 |
| Delawhre ．．．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Maryland ．．．．．．．．．．． | 17，406 52 | 14 |  |  |  | 27 | 41 |  |  |  |  |  |  |  |  |  |
| District of Columbia | 198,94629 8,92135 | 58 |  |  |  | 3 | 61 | 32， 53340 | 10 |  |  | 21， 34828 | 68 | 68 | 73， 21286 | 220， 29457 |
| West Virginia． |  |  |  | 3 | 1 | 244 | 260 |  |  |  |  |  | 12 | 16 | 7，080 00 | 8，921 35 |
| North Carolina |  |  |  |  |  |  |  |  | 1 |  |  | 11，000 00 |  |  |  |  |
| South Carolina |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gloridn，northern distriet | 14，324 52 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Floridn，sonthern district | 208， 84529 | 37 |  | 1 |  | ${ }_{9} 9$ | ${ }^{57}$ |  | 43 |  |  | 494， 14295 | 88 | ${ }_{81}^{31}$ | 10,58200 1 1 | $\begin{gathered} 14,32452 \\ 702 \\ \hline 288 \end{gathered}$ |
| Alabama ．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  | 494，142 5 |  |  |  |  |
| Louisiana，esstern district．． | 455，280 94 | 67 | 1 |  | 4 | 144 | 216 | 37，382 22 | 38 | 1 | 1 | 186,06078 | 105 | i13 | 86，060 22 | 641，341720 |
| Mississippi <br> Texas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansa，eastern तistrict | 5，369 25 | 14 |  | ， |  | 16 | 33 |  |  |  |  |  | 14 | 17 | 5，369 25 | 5，369 25 |
| Arkansas，western district． |  |  |  |  |  |  |  |  |  |  |  |  | 4 |  | 5，309 a | 3， 369 |
| Missouri，eastern district ． | 13，597 12 | 24 |  | 3 | 5 | 45 1 | 77 | 2，394 58 | 2 |  |  | 24870 | 26 | 31 | 15， 69609 | 13，845． 8 ． |



## REPORT OF THE COMPTROLLER.

## Treasury Department, Comptroller's Office, November 13, 1865.

SIr: The following report, exhibiting in detail the business of this office for the fiscal year ending on the 30 th $J u n e, 1865$, is respectfully submitted.

Warrants of the Secretary of the Treasury have been examined, countersigned, entered in blotters, and posted as follows :
Diplomatic warrants. ..... 2,241
Stock warrants ..... 3, 406
Treasury proper warrants ..... 2, 014
Quarterly salary warrants ..... 1, 042
Treasury Interior warrants ..... 1, 785
Treasury customs warrants ..... 2,243
Treasury internal revenue warrants ..... 2,692
War pay warrants ..... 8,100
War repay warrants ..... 446
Navy pay warrants ..... 3, 445
Navy repay warrants ..... 549
Interior pay warrants ..... 1,108
Interior repay warrants ..... 78
Treasury appropriation warrants ..... 21
Treasury Interior appropriation warrants ..... 8
Interior appropriation warrants ..... 61
War appropriation warrants ..... 17
Navy appropriation warrants ..... 42
Land covering warrants. ..... 325
Customs covering warrants ..... 638
Internal tax warrants ..... 167
Miscellaneous warrants ..... 545

The following described accounts reported to this office from the First Auditor, the Fifth Auditor, and the Commissioner of the General Land Office, have undergone revision, and the balances, as then found, reported to the Register of the Treasury.

## I. From the First Auditor:

Judiciary.-Embracing the accounts of marshals for expenses of the United States courts; of United States district attorneys; of clerks of the United States circuit and district courts ; and of the United States commissioners for per diems and fees.
Public debt.-Embracing accounts for redemption of United States stock and notes; the interest on the public debt; the United States Treasurer's accounts ; United States assistant treasurers' accounts ; temporary loans, and all matters in relation thereto.
Mint and branches.-Embracing accounts of gold and silver bullion;
of expenses, repairs, salary of employés, \&c......................... 64
Territorial.-Embracing accounts of governors of the Territories for contingent expenses; of the secretaries of the Territories for the legislative and contingent expenses; for the pay of territorial officers, \&c.
Salaries.-Embracing accounts of salaries of United States and territorial judges ; of officers of the executive departments; attorneys, marshals, \&c.
Public printing.-Embracing accounts for the public printing, bind- ing, and paper. ..... 156
Miscellaneous.-Embracing accounts of the United States coast sur- vey; of the Commissioner of Public Buildings; for horses and other military property lost in the United States service; for the contingent expenses of the executive departments, \&c. ..... 1, 832
Congressional.-Embracing the accounts of the Secretary of the United States Senate, and the Clerk of the House of Representa- tives. ..... 72
II. From the Fifth Auditor :
Diplomatic and consular.-Embracing the accounts of foreign minis-ters; of secretaries and attachés to legations; of consuls general ;of consuls and commercial agents for salary and for disbursementsfor the relief of destitute American seamen; of United States com-missioners under reciprocal treaties; of accounts under treaty forforeign indemnity, and of contingent expenses of consuls, \&c..... .1, 631
Patent Office.-Embracing accounts for contingent and incidental ex- penses, for salaries, \&c. ..... 12
Mgricultural Department.-Embracing accounts for salaries and ex- penses, \&c ..... 42
Internal revenue.-Embracing accounts for drawback, accounts of United States collectors and assessors, and United States tax com- missioners ..... 3, 765
III. From the General Land Office:
Embracing accounts of receivers of public money, and acting as United States disbursing agents; of surveyors general and deputy sur-veyors; accounts of the States for percentage of lands sold withintheir respective limits, of lands erroneously sold, \&cc.1,314
Aggregate of accounts revised:
From First Auditor ..... 7, 052
From Fifth Auditor ..... 5, 440
From General Land Office ..... 1, 314
13, 806
Bonds entered, filed, and indexed ..... 326
Letters written upon business of the office. ..... 5, 181
Letters recorded ..... 3, 422
Letters received, filed, and indexed ..... 10, 819
Internal revenue tax receipts registered, posted, and filed ..... 3, 516

All requisitions made for advances of money to United States disbursing offcers of every description have been examined, entered and duly reported upon; and the emolument returns required by law to be semi-annually made by all the United States marshals, district attorneys, and the clerks of the United States courts, have been examined, entered, and properly filed.

The gentlemen connected with the office have, during the year, continued to discharge their respective duties with punctuality and fidelity.

> R. W. TAYLER, Compirnller.

## Hon. Hugh McCulloch, Secretary of the Treasury.

## REPORT OF THE SECOND COMPTROLLER, <br> Treasury Department, Second Comptroller's Office, October 19, 1865.

Sir: I have the honor to submit the following report of the operations of this office for the fiscal year ending June 30, 1865.

For the purpose of making a comparative exhibit of the amount of labor done during this and the preceding year, the work done during the latter period is reproduced from my last annual report.

The aggregate number of accounts of dishursing officers and agents received from the Second, Third, and Fourth Auditors, and finally adjusted in this office, is as follows:
For the year ending June 30, 1864........................................... 7,605
For the year ending June 30, 1865.................................... . 8 . 755
Thus:
From the Second Auditor. . . . . . . . . . . . . . . . . . . . . . . . . . $\quad$ 4,866 $\quad$ 486. $\quad$ 4,769.
From the Third Auditor . . . . . . . . . . . . . . . . . . . . . . . . . . . 2, 339 3,497
From the Fourth Auditor. . . . . . . . . . . . . . . . . . . . . . . . . . . 400 489
7,605 8,755
The aggregate number of certificate accounts received from the Second, Third, and Fourth Auditors, and, examined and acted upon in this office, is as follows:
For the year ending June 30, 1864................................... 91, 436
For the year ending June 30, 1865 . . . . . . . . . . . . . . . . . . . . . . . . . . . 99, 568
Thus:

| From Second Auditor for arrears of pay and bounty due deceased and discharged soldiers. | 79, 496 | 80, 830 |
| :---: | :---: | :---: |
| From Second Auditor for salaries of contract surgeons. .. | 10, 320 | 14, 747 |
| From Fourth Auditor | 1,620 | 3,991 |
|  | 91,436 | 99,568 |

The entire number of prizes adjudicated and prepared for distribution, on reports from the Fourth Auditor, is-
For the jear ending June 30, 1864.................................... . . . 304
For the year ending June 30,1865
And the number of accounts of discharged and deceased sailors, from the Fourth Auditor, is-
For 1864..................................................................... 9,489
For 1865........................................................................ 17 . 553
The aggregate amount involved in the foregoing accounts is-

| 1865 ................................. \$653, 826, |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |

The number of requisitions upon the Secretary of the Treasury examined, countersigned, and recorded in this office, is-
For the year ending June 30, 1864
13; 154
For the year ending June 30, 1865
13, 750

| As follows: |  |  |
| :---: | :---: | :---: |
| Interiur Department- |  |  |
| Pay or advance requisitions. | 1864. 970 | $\begin{aligned} & 1865 . \\ & 1,108 \end{aligned}$ |
| Refunding requisitions. | 69 | 81 |
|  | 1, 039 | 1,189 |
| , War Department- |  |  |
| Pay or advance requisitions | 8,330 | 7,946 |
| Refunding requisitions. | 516 | 585 |
|  | 8,846 | 8,531 |
| Navy Department- |  |  |
| Pay or advance requisitions. | 2,859 | 3,463 |
| Refunding requisitions. | 410 | 567 |
|  | 3, 269 | 4,030 |

The number of official letters written and recorded is-
For 1864 ...................................................................... . . . 1,860
For 1865 ............................................................................. 2,551
The number of pages in letter-book occupied in recording official letters is-
For 1864 ..... 827
For 1865 ..... 951

In addition to this large amount of official correspondence, the number of cases referred to this office, and upon which decisions were made in each individual case, is-
For 1864 not reported.
For 1865 3,729
Number of contracts filed and recorded-
In 1864
not reported.

In 1865
4, 835
Number of charter-parties received and filed-
In 1864 ..... not reported.
In 1865 ..... 832
Number of bonds of disbursing officers received and filed-
In 1864 ..... not reported.
In 1865 ..... 1,011Number of officers reported to Secretary of War as delinquent in the renditionof their accounts, under the act of July 17, 1862-
In 1864 ..... not reported.
In 1865 ..... 8, 290
Number of pensioners whose names have been recorded here upon reportsfrom the Commissioner of Pensions-
In 1864 not reported:
In 1865 ..... 36, 513

The number of referred cases, presented personally, and upon which decisions were made and indorsed, but of which only a brief record is made, is estimated at four thousand.

Their examination employs several clerks necessarily of much experience, and most of them having to be despatched at once, a large share of the time of the Comptroller is occupied in their immediate decision.

A further edition of 2,000 of the Digest of Decisions of Second Comptroller's Office has been issued during the year, and has been much in demand with disbursing and accounting officers of the several departments of the government.

The. employment of female clerks in this office has been approved, after proper trial, and is continued not only as a matter of economy, but as opening a field of respectable employment from which women have heretofore been excluded, and as establishing a precedent of great public benefit. A number of the ladies employed, of mature age and considerable experience, have been found fully competent to examine accounts and settle claims of the heirs of deceased officers and soldiers. They report as large a number of accounts adjusted as their male co-laborers engaged on the same class of work, and they have been found, almost without exception, assiduous in the discharge of their several duties, and uniformly observant of the rules and regulations of the department. The increase in the number of those employed will sufficiently measure the increase in the business of the office.

The number of persons employed in 1860 was 18 ; now the number of persons engaged is 100 , and the business of the office requires a still additional force. This will not appear remarkable, however, when it is considered that there are in the Second Auditor's office 131 clerks ; in the Third Auditor's office 275 clerks ; in the Fourth Auditor's office 105 clerks; in the Pension Office 136 clerks; in the Indian Office 32 clerks; making a total of 679 clerks, whose work is revised in this office; and this condition must necessarily continue, as the accounts which have accrued during the war, and the claims growing out of it will require some years for their final and complete settlement. Many important questions arise in the business of the office, to decide which properly requires time and investigation. To enable the Comptroller to discharge his duties satisfactorily, he should be relieved of some portion of the routine labor of the office, in which so much of his time is now necessarily occupied. The remedy is not easily'suggested.

The practice of allowing extended leaves of absence does not prevail as formerly. By this is not meant the ordinary leave given to every employé at least once a year on application, but the reprehensible custom of allowing a substitute to discharge the duties of a desk for long periods of time, while the regular occupant is absent-perhaps engaged in other parsuits. The public business always suffers under such a system, which has no compensating advantages, for the duties of the absentee are rarely capably discharged by his irresponsible substitute. If the ordinary period of absence be exceeded, it would seem to be but justice to require the absentee to submit to a reduction of his pay, or, what perhaps would be better, to the entìre loss of it, for the period of his absence beyond the time fixed as the maximum of leave.

Although it is not the intention to give in this report a detail of the decisions of this office, or even any general statement of their import, yet there are two which, in view of the magnitude of the claims affected by them, it is my duty to bring specially to your notice. The furst of these is in regard to the pay allowed to officers for their servants, and my own views of the subject will be best understond from the decision itself, which grew out of a law passed on the 20th of June, 1864, increasing the pay of private soldiers to $\$ 16$ per month.

The question at once arose whether the allowance to officers on account of servants would be increased by the passage of this law; and on the 5th of July. 1864, the Paymaster General submitted the question to this office.

In answer to this, the decision of which I speak was made in a communication addressed to the Paymaster General, as follows:

> "Second Comptroller's Office, "July $9,1864$.
"Sir: In answer to your question, submitted on the 5 th instant, as to the effect of the recent increase in the pay of soldiers (by act No. 122, June 20, 1864, sections 1 and 12) upon the allowance to officers on account of servants, I am of the opinion it has necessarily no effect on such allowances.
"By law of April 24, 1816, officers are allowed for each private servant actually kept in service, not exceeding the number authorized by regulations, 'the pay, rations, and clothing of a private soldier, or money in lieu thereof, on a certificate setting forth the name and description of the servant or servants in the pay account.'
"On the 6th of August, 1861, the pay of privates was raised by law to $\$ 13$ per month; and on the 17 th of July, 1862, it was enacted that the act of 1861, raising the pay of privates, should not be so construed "as to increase the emoluments of the commissioned officers of the army."
"On the 20th of June, 1864, the pay of privates was raised by law to $\$ 16$ per month. It is contended that the mere change in the pay of soldiers, by the act of June 20, 1864, operated as a repeal of the restriction in the act of July 17, 1862, which applied only to the pay of privates under the 1st section of the act of August 6, 1861. I do not so regard it. It repealed only what was inconsistent with it, and left untouched, in other respects, both the laws of 1861 and 1862, Congress legislating, not on allowances to officers, but solely in regard to the pay of soldiers; and if we are to imply a repeal of the restriction by force of the act of 1864, we adopt the illogical inference that when the pay of a private was raised from $\$ 11$ to $\$ 13$, Congress prohibited a corresponding increase in the allowances for officers' servants because it was too much, but intended to repeal the prohibition when the pay of privates was raised to $\$ 16$.
"So far as any explicit expression of the legislative will can be invoked, it is given in the act of 1862, and is certainly against the allowance; and as to the act of 1864 , it is the rule in the interpretation of statutes that, "when general words are used which import more than seems to have been within the purview of the law, and those expressions can be restrained to others used in the same law, or in any other on the same subject, they ought to be so restrained." (Smith's Comm. §659)
"I do not think there is any inconsistency or conflict between the laws of July 17, 1862, and June 20, 1864; but if there is, it is the settled rule that the law which permits must give way to the law which forbids, and that even when an absolute injunctive law cannot be obeyed withont violating a prohibitory one the former is powerless.
"The acts of August 6, 1861, July 17, 1862, and June 20, 1864, are all in pari materia, and must be construed with reference to each other. In this view, the act of 1864 merely amended the act of 1861 , by giving the soldier $\$ 16$ per month instead of $\$ 13$, and left in full vigor the restrictive clause in the act of 1862.
"In general, the repenl of a statute cannot be made by implication, if that implication can be avoided. It is very far from being inevitable in this case, and cannot, in fact, be assumed without doing violence to the intent of the legislature, as declared in the only statute expressing the legislative will upon this subject.
"There are some other considerations which may fairly be taken into account in the decision of the question, though they would be of slight avail as an argument against a clear provision of law.
"The increase of pay to soldiers is nearly balanced by the decrease of their
rations, and is not therefore objectionable on the ground of a great addition to the public expenditures.
"The state of the public treasury demands all possible economy; and a construction involving the disbursement of millions should not be applied to a statute unless it clearly appears that such was the intent of Congress.
"In making this decision it is a matter of regret to me that it is adverse to the interests of a most meritorious body of men-the officers of our gallant armywho, with comparatively few exceptions, merit both gratitude and a liberal pecuniary recompense from their countrymen.
"The allowance they now receive for servants is manifestly less than they have to pay, except where several officers employ the same servant or servants. But Congress will again convene in a few months, and will doubtless correct any misinterpretation, if such there be, on the part of the accounting officers, by which injustice may be done to officers, and will by positive enactment authorize adequate pay, wherever any augmentation is necessary or proper.
"The Second Auditor, who has primary jurisdiction in the settlement of officers' accounts, has expressed his concurrence with me in the foregoing opinion.
"Your obedient servant,

"J. M. BRODHEAD.

"Paymaster General."
This decision was made July 9, 1864. On the 3d of March, 1865, it was enacted by Congress, "that the measure of allowance for pay for an officer's servant is the pay of a private soldier, as fixed by law at the time." The Senate proceedings when this act was under discussion, and finally passed, show that the House bill was amended for the express purpose of preventing any retroactive construction, thus precluding any increased allowance to officers on account of servants previous to the date of the law; yet, within a fortnight past, a simultaneous and, apparently, organized rush has been made from all quarters; and printed forms of application for difference between $\$ 11$ and $\$ 16$ per month, each, for officers' servants, going back to the law of 1862, have been presented in large numbers.

No allowance of any such retrospective claim has been made or will be made by the accounting officers while the laws remain as they are; but the agents who are interested in these claims count upon legislation to effect their object, although any congressional enactment serving their purpose will authorize the distribution of more than a million of dollars.

The other decision to which I have alluded was on the question of bounties to deserters, and, as a fair statement of the question can scarcely be made by abridging my letter on the subject, I transcribe at length the following communication to Judge Advocate General Holt:

## "Second Comptroller's Office, May 17, 1865.

"Sir: I beg leave to call your attention to the subject of bounties claimed by deserters, about which I conversed with you some days ago, and which is becoming a matter of great pecuniary importance.
"If I understood you aright, you are inclined to the opinion that the bounty provided by the law of July 22, 1861, is due to a soldier who has been a descrter, if he serves, after his conviction or return to duty, a sufficient time to make up his term of service before desertion the full period of two years.
"I further understand you to hold that when the bounty is payable by instalments, as under General Orders of the War Department Nos. 190 and 191, series of 1863 , and the law of July 4, 1864, a soldier sentenced for desertion to a forfeiture of all pay and allowances due or to become due is entitled to the instalments of bounty falling due subsequently to the sentence, unless there
be some specific law or order authorizing the bounty which excepts the case of an enlisted man so sentenced, or that of a deserter generally.
"As the construction of the law on this subject may gravely affect the treasury, the accounting officers would respectfully say that they have heretofore arrived at a different conclusion, and would be much gratified if you would review the case, as you intimated your willingness to do in the interview to which I have referred.
"We have held that by the regulations of the army, having the force of law, a desertion, ipso facto, forfeits all pay, \&c., due the deserter, and vests the money in the United States; and that even a pardon cannot give him what he has, by his own act, virtually placed in the treasury; that he can claim nothing under the contract of enlistment he violated; that under the act of July 22, 1861, a soldier could have a title to the bounty only on honorable discharge after two years' service, or for wounds received, \&c.; that the document itself not saying whether the discharge was honorable or dishonorable, the fact must be determined by proof; that when it fully appeared by the papers in the case that during the time for which he was enlisted he had been guilty of the most dishonorable crime a soldier can commit, viz: desertion, it was not an honorable discharge, and bounty could not be paid; that the bounties paid by instalments are subject to the same general conditions as bounty due under the law of 1861, and instalments remaining unpaid atdesertion are forfeited and cannot be earned by subsequent return and service; and that even if there be doubt upon the subject, the benefit of the doubt ought not to be given to the man who deserted his flag and the cause of his country in her hour of need.
" The war is now over, and a wretch who three years ago enlisted for three years, deserted a year, returned, and served another year, is now put on an equal footing as to bounty, if this ruling governs, with his comrade who has served faithfully his three years.
"It appears to me that giving to a deserter for two years' service the same bounty that is given to a faithful soldier for three years' service cannot be sanctioned by justice or sound policy, but is rather a premium upon perfidy, and, relatively, a fine upon fidelity.
"I have written this letter in the utmost haste, for the case is made pressing by the great number of discharges now taking place ; and I desire to harmonizewith the War Department in the final decision of this important question.
"J. M. BRODHEAD, Comptroller.
" General J. Holt, " Judge Advocate General."
These decisions have governed the Pay department and the accounting officers in the settlement of all accounts to which they are applicable.

They have, however, been controverted. Before they were announced, opinions had been given on these subjects by officers of great ability and integrity, which were so much at variance with my own that the difference to the treasury may be counted by millions.
The sum is so large that great efforts will doubtless be made to influence both executive officers and Congress to make a construction of the present law, or to pass a new one, which will be more clearly in favor of claim agents and deserters.

I am, very respectfully, your obedient servant,

J. M. BRODHEAD,<br>Second Comptrolier.

## REPORT OF THE FIRST AUDITOR.

Treasury Department, First Auditor's Office, October 16, 1865.

Sir: I have the honor to submit the following report of the operations of this office for the fiscal year ending June 30, 1865.

| Accounts adjusted. | No. of reports. | Amount. |
| :---: | :---: | :---: |
| Reccipts. |  |  |
| Collectors of customs | 1,580 | \$85, 097, 93948 |
| Collectors under the | 222 | $76,19114$ |
| Internal and coastwise intercour | 170 | $5,589,50490$ |
| Aggregate receipts | 1,972 | 90,763,635 52 |
| Disbursements. |  |  |
| Collectors as disbursing agents of the treasury...... ........ | 654 | 4, 412,703 07 |
| Official emoluments of collectors, naval officers, and surveyors | 769 | $1,321,43566$ |
| Additional compensation of collectors, naval officers, and surveyors.. | 4 | -840 09 |
| Excess of deposits for unascertained duties....... . . . . . . . . | 61 | 620,275 84 |
| Debentures, drawbacks, bounties, and allo | 114 | 569,932 52 |
| Special examiners of drugs. | 32 | 4, 00000 |
| Superintendents of lights, | 182 | 539,477 24 |
| Agents of marine hospitals | 504 | 247, 61756 |
| Accounts for duties and fees illegally exacted. | 299 | 302,427 29 |
| Fines remitted, judgments satisfied, and net proceeds of unclaimed merchandise paid. | 15 | - 89912 |
| Judiciary accounts. | 1,015 | 1, 456, 89912 |
| Redemption of United States stock lon | 2 | 1,74200 |
| Redemption of Texan indemnity bor | 2 | 1,641,830 90 |
| Redemption of Oregon war debt.... |  |  |
| Redemption of 7-30 treasury notes fun | 438 56 | 99, 866, 80087 |
| Redemption of certificates of indebtedn | 56 | $191,446,67425$ |
| Reimbursement of temporary loans. | $\begin{array}{r}1,244 \\ \hline 29\end{array}$ | 115, 086, 65750 |
| Redemption of treasury notes recei Interest on the public debt....... | 29 213 | $\begin{array}{r}42,17553 \\ 55,941,867 \\ \hline 15\end{array}$ |
| Reimbursement of the treasury of the United States for treasury notes, fractional currency, and 5-20 bonds destroyed by burning. | 346 | 142, 388,235 24 |
| Property lost in the military service of the United States | 682 | 759, 23035 |
| Inspectors of steam vessels for travelling expenses, \&c.. | 106 | 22, 89476 |
| Superintendent of Public Printing | 85 | 2, 196,556 26 |
| Insane Asylum, District of Columbia | 2 | 35, 00475 |
| Columbia Institution for the Deaf, Dumb, and Blind | 7 | 11,999 12 |
| Designated depositaries for additional compensation |  |  |
| Construction and repairs of public buildings.. | 116 | 628,895 65 |
| Washington aqueduc | 4 | 135,552 92 |
| Timber agents. | 3 | 1,705 49 |
| Contingent expenses of the Senate and House of Representatives, and of the several departments of the government.... | 342 | 1,909,790 77 |
| Mints and assay offices. | 72 | 26, 362,821 46 |
| Territorial accounts | 20 | 71,440 60 |
| Salaries of the civil list paid directly from the trea | 967 | 398,569 91 |
| Coast survey ..........-.......--............. | 29 | 389, 05001 |
| Disbursing clerks for paying salaries | 291 | 4,718,260 46 |
| Disbursing agent for California land-claims | 4 | 4, 42324 |
| Withdrawals of applications for patents, \&c | 4 | 71354 |
| Treasurer of the United States for general receipts and expenditures. | 3 | 1,088, 339,287 55 |
| Pay and mileage of members of the Senate and House of Representatives | 2 | 258,306 54 |

Statement-Continued.

| Accounts adjusted. | No. of reports. | Amount. |
| :---: | :---: | :---: |
| Commissioner of Public Buildings | 158 | \$218,501 84 |
| Commissioner of Agriculture | 37 | 95, 63231 |
| Capitol extension and new dome | 8 | 397, 36367 |
| Miscellaneous accounts...... | 1,599 | 12, 303, 13400 |
|  | 10,520 | 1,755, 151,626 75 |
| Accounts recorded | 8,524 |  |
| Letters written | 1,824 |  |
| Letters recorded. | 1,824 |  |
| Pawers of attorney registered and filed | 2, 424 |  |
| Acknowledgments of accounts written. | 5,824 |  |
| Requisitions auswered.... . | 484 |  |
|  | 20,904 |  |

Hon. Hugh McCulloch, Secretary of the Treasury.

## REPORT OF THE SECOND AUDITOR.

Statement of the operations of the Second Auditor's office during the fiscal year ending June 30, 1865, showing the number of money accounts settled and the amount of the cxpenditure embraced therenn, 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 110,774 .
Embracing an expenditure of.
\$158, 040, 30505 Viz:
Pay department ..... 90, 094, 84746
Indian affairs ..... 3, 231, 44910
Ordnance department ..... 39, 102, 30081
Medical and hospital department ..... 3, 098, 53319
Quartermaster's department, expended on account of contin- gencies of the army, \&c. ..... 87539
Supplies, transportation, and care of prisoners of war. ..... 101, 92101
Secret service fund ..... 25, 09000
Expenses of the commanding general's office ..... 4,685 09
Oontingent expenses of the Adjutant General's department at department headquarters ..... 8214
Relief of sufferers by a late accident at United States arse- nal in Washington, D. C., resolution July 4, 1864 ..... 2,000 00
Relief of certain musicians and soldiers stationed at Fort Sumter, act July 24, 1861 ..... 57400
Collecting, drilling, and organizing volunteers ..... 2, 865, 11127
Pay of bounty to regulars and volunteers ..... 4, 448, 68548
Enrolment and draft521, 74700
Pay of two and three years' volunteers ..... 16, 73700
Regular recruiting ..... 153,292 46
Refundment of money erroneously taken from soldiers as deserters, and of deposits made by recruits and minors ..... 13, 75835
Arrears of pay, bounty, \&c., to discharged and deceased of- ficers and soldiers ..... $14,047,59935$

Contingencies of the army
Property accounts examined and adjusted 163, 429
Requisitions registered and posted..... 5, 995, embracing \$4*5, 539, 88708
Letters, claims, \&c., received, briefed and
registered
170, 340
Letters written, recorded, and mailed... 126, 569
Paymasters' accounts briefed and posted 2,073
Certificates furnished Pay department.. 27463
Certificates furnished Pension Office... 11, 441
In addition to the above, various statements and reports have been prepared and transmitted from the office, as follows:

Annual statement of disbursements in the department of Indian affairs for the fiscal year ending June 30, 1864, prepared for Congress.

Statement of the account of the United States with the Chippewa Indians of Lake Superior, from the 23d of February, 1863, to the 1st of January, 1865, under the treaty of 1854 , together with a list of the names of persons paid out of the $\$ 90,000$ provided to pay the debts found due by the abovernamed tribes, per article 4 of said treaty, with the amount paid to each person, transmitted to the Commissioner of Indian Affairs.

Statement of the account of the United States with the Miami Indians of Kansas, under the treaty of June 5, 1854, from the date of the treaty to June 30, 1864, ten years, transmitted to the Cmmissioner of Indian Affairs.

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 other persons employed in the office during the year 1864, or any part thereof, showing the amount paid to each on account of salary, with the place of residence, \&c., in pursuance of the 11th section of the act of August 26, 1842, and resolution of the House of Representatives of the 13th January, 1846, transmitted to the Secretary of the Treasury.

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 of August and 11th of 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.

Statement containing the names of the permanent and additional clerks attached to this office, with the rates of compensation, transmitted to the Secretary of the Treasury.

Statement showing the name, place of birth, residence, when appointed, and annual salary of each person employed in this office on the 30th of September, 1865, transmitted to the Register of the Treasury.

Estimate of the expenses of this office for the fiscal yoar ending June 30, 1865, transmitted to the Register of the Treasury.

All the ledger accounts confirmed by the Second Comptroller have been regularly journalized and posted.

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.

In addition to the above, a register of attorneys who have presented evidence of being licensed to practice in the departments as claim agents has
been kept, and numerous letters, estimated at 200,000 at least, have been written, acknowledging the receipt of claims and embracing correspondence generally with claimants and their agents in relation to claims.

Notwithstanding the very large operations of this office, as shown in part by the foregoing statistics, there has been a heavier accumulation of claims than in any previous year. Those on account of soldiers who were killed or who died in the service are being rapidly disposed of, and in the course of a few months will all be settled, but their place is more than filled by the claims of soldiers who have been mustered out of the service, who believe they have not received all that they were entitled to under existing laws. Thousands of such are received every month that are groundless, yet they must be briefed, filed and examined as well as those of a meritorious character.

One very great embarrassment of the office during the past four years has been the want of room to accommodate its files and a foree of clerks large enough to perform the current work. It was never felt more severely than at the present time, and I earnestly ask that some action may be taken to remedy the evil.

The early settlement of paymasters' accounts is of the highest interest to the government. To aid the Paymaster General in making prompt payment to the thousands of our brave soldiers who have been confined in rebel prisons, it has been found necessary to withdraw several of the clerks employed in the settlement of paymasters' accounts, to make the necessary examination of the rolls in this office and report the condition of such soldiers' accounts. This change of work has diminished the expected aggregate of settlements upon this branch from thirty to fifty millions of dollars.
On the 21st of February of the present year a report was made to the then Secretary of the Treasury, at his request, showing the condition of the business in this office on the 31st day of December, 1864, with such recommendations as were deemed to be necessary to secure its proper effieiency and the most speedy disposal of accumulated accounts. As no congressional action was had upon the subject, and as, by the course of events since, the necessity for such action is greater even now than at that time, I have deemed it advisable to make that communication a part of this annual report:

## Treasury Department, Second Auditor's Office, February 21, 1865.

SIR: In compliance with your request I have the honor to submit herewith the following statement showing the condition of the work in this office on the 31st day of December, 1864, together with the number and classification of clerks necessary to transact the current business and to bring up arrears.

| Description of accounts. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Paymasters'. | 636 | 3,366 | 23 | 140 |
| Indian.. | 906 | , 377 | 3 | 3 |
| Ordnance, medical, and disbursing | 19,443 | 1,431 | 9 | 10 |
| Arrears of pay and bounty................. | 84, 058 | 76,516 | 134 | 170 8 |
| Recruiting service, enrolment and draft, \&c.. | 2,279 | 1,821 |  | 8 |
| ordnance in charge)......................... | 73,036 | 107,798 | 59 | 100 |
| Total. | 180, 358 | 191, 309 | 235 | 431 |

Besides the 235 clerks above named, there are 69 employed on other work, as registering and briefing letters, recording and mailing letters, registering and posting requisitions, making examinations of rolls and certificates of such examinations, in answer to inquiries of paymasters, the Paymaster General, and the Commissioner of Pensions, book-keeping, \&c., making the aggregate number of clerks employed on the 31st December, 1864,304. It is proper to mention, however, that this number comprises about 50 clerks appointed in December, leaving the number employed during eleven months of the year about 256.

It will be observed that the number of paymasters' accounts settled is much smaller in proportion to the number of clerks employed thereon than those of any of the other divisions. This difference is attributable to the nature of these accounts, they being very heavy and voluminous, the settlement of a single one frequently occupying the time of a clerk for months.

In the annual report of this bureau for the fiscal year ending June 30, 1S64, attention was called to the condition of the business and the wants of this branch, and reference is now respectfully made to that report. The interests of the government as well as of paymasters require that this class of accounts shall be settled as speedily as possible. The preceding table shows that there were 3,366 unsettled accounts of paymasters on hand January 1, 1865, and the monthly statement for the last month shows that there were on hand on the first of the present month 3,482, making an increase above the number settled of 116. With the present force employed, it will require five years to settle the accounts now in the office. To settle them in one year, an additional force of one hundred and seventeen clerks will be required, allowing each clerk to settle the usual average of a fraction more than two accounts each month. The accounts on hand cover disbursements amounting to over $\$ 400,000,000$, and each account contains vouchers for many thousands of payments, which require careful scrutiny, as well in regard to their admissibility and the correctness of the payments, under the various laws and regulations, as to the accuracy of computation. The best class of clerical ability is required to examine and adjust them. Mere penmanship, which is so generally supposed to be all that is necessary to fit a man for clerical duty, is of minor importance, and very few who can be obtained for the pay of a first-class clerkship can be useful upon this branch until after a long apprenticeship. Having no doubt that it would be cheaper in the end and more for the interest of the government to secure the services of such experienced, intelligent accountants as cannot be obtained for less than $\$ 1,600$ per annum than to attempt the settlement of these accounts by gentlemen who are willing to work for $\$ 1,200$, I respectfully recommend that Congress be requested to authorize the employment of one hundred and seventeen temporary clerks of the third class to be employed in this division, as soon as a suitable building can be procured for the accommodation of the bureau. The difference in expense between settling these accounts in five years with the present force, and settling the same in the manner proposed, is sixty-four thousand dollars. It is a large sum, but is only abont one-sixth of one per cent on the disbursements to be examined and settled, and is small compared with the probable loss of the government through long-delayed settlement, or the employment of inexperienced or incompetent clerks.

The foregoing table, together with the following statement for the month of January, exhibits the business of this bureau for the first seven months of the present fiscal year, and shows a very large increase over the corresponding months of last year.

| Description of accounts. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paymasters' | 3;366 | 191 | 75 | 3,482 | 47 |
| Indian agents' |  | 24 | 42 |  | 2 |
| Ordnance, medical, and miscellaneous. | 1,431 | 2,110 | 2,025 | 1,516 | 9 |
| Bounty, arrears of pay, \&c........... | 76,516 | 8,570 | 9,702 | 75,384 | 135 |
| Recruiting service, enrolment, and draft .- | 1,612 | 311 | 171 | 1,752 | 6 |
| Property-ordnance and quartermaster's departments | 106, 171 | 15,639 | 22,052 | 99,758 | 59 |
| Property-ordnance in charge | 1,627 | 317 |  | 1,794 | 3 |
| Property-Indian agents' | 309 | 29 | 9 | 329 | 1 |
| Deserters' money refunded | 209 | 75 | 25 | 259 | 1 |
| Total | 191, 309 | 27, 266 | 34, 251 | 184, 324 | 263 |
| Number of claims registered and briefed, 12,890 $\qquad$ $\qquad$ Clerks employed... <br> Number of letters recorded, mailed, \&c., 11,177 |  |  |  |  | 7 |
|  |  |  |  |  | 15 |
| Number of letters recorded, mailed, \&c., 11,177 <br> Number of requisitions registered and posted, 562 |  |  |  |  | 1 |
| Number of certificates issued upon requests of the Pay- |  |  |  |  | 4 |
| Number of clerks employed on files ......................... |  |  |  |  | 14 |
| Number of clerks employed as book-keepers...................................... |  |  |  |  | 5 |
| Number of clerks employed otherwise than as above. ............................. |  |  |  |  | 3 |
| Total number of clerks employed |  |  |  |  | 312 |

By the assignment of the building on the corner of New York avenue and Seventeenth street for the ase of the division of this bureau having in charge the examination and adjustment of officers' property accounts, fifty-nine clerks are temporarily employed and the business is now in a more satisfactory condition, but forty more clerks should be employed upon this branch. To accommodate them and the rapidly accumulating files, if that building is retained, another story is required as soon as the weather will permit it to be added. All the room at present assigned to this bureau is now occupied to its utmost capacity, and if the necessary means and facilities for a prompt transaction of the business are to be supplied, more room, is the first thing required. The present location of the office is unfavorable for the constant necessary communication required with the offices of the Surgeon General and Paymaster General, with which its business is intimately connected, and with the Second Comptroller, by whom all money settlements made in this bureau are revised. The necessary travel at present required between these offices involves the loss of a large amount of time and labor by clerks and messengers, but even this is preferable to risking accounts and vouchers covening seven or eight hundred millions of dollars in buildings separate from each other, or in a building subject to be destroyed by fire.

The proposed increase of clerical force in this office is based upon the presumption that some suitable building will be provided for its accommodation. In the event of such increase, it will be necessary to subdivide the branch in charge of paymasters' accounts and to place one of the most competent of the clerks now employed at the head of each subdivision.

In view of the cares and responsibilities resting upon the chief clerk and heads of divisions, and their necessary increase, if the proposed enlargement of the bureau is carried out, it is respectfully recommended that a temporary increase of the salary shall be made to twenty-five hundred dollars; that a temporary assistant chief clerk shall be authorized, who, with the heads of the divisions,
shall receive a temporary increase of salary to twenty-three hundred dollars, and that the heads of subdivisions shall, in like manner, receive eighteen hundred dollars, until it shall be expedient to diminish the force.

With such an organization as is here proposed, the clerical force would consist of
One chief clerk, at $\$ 2,500 \ldots \ldots .$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 2,500$
Seven clerks, at $\$ 2,300$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 16,100
Twenty-seven, at $\$ 1,800 \ldots$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 48,600
One hundred and seventy-one, at $\$ 1,600$. . . . . . . . . . . . . . . . . . . . . . . 273, 600
One hundred and nine, at $\$ 1,400 \ldots .$. . . . . . . . . . . . . . . . . . . . . . . . . 152,600
One hundred and eighty-six, at $\$ 1,200 \ldots .$. ....................... 223,200
The additions that have been made to the clerical force of this office during the past ten months have mainly been from officers and soldiers who have been wounded and discharged from the military service, and it affords me great pleasure to bear testimony to their general capacity and faithfulness, and further to say that all the gentlemen in this office, with few exceptions, have conscien tiously endeavored to perform their duty.

I have the honor to be, very respectfully,
E. B. FRENCH, Auditor.

The Secretary of the Treasury.

## REPORT OF THE THIRD AUDITOR.

## Treasury Department,

 Third Auditor's Office, October 20, 1865.Sir: I have the honor to make the following report of the business and operations of this office for the fiscal year ending June 30, 1865, to wit:'
The requisitions drawn on the Secretary of the Treasury
in favor of sundry persons for the fiscal year ending
June 30, 1865, amounted to
$\$ 607,769,06774$
From which is to be deducted the amount of requisitions and drafts returned unpaid and cancelled

1,435,575 00
Total amount of requisitions paid
606, 333, 49274

## SETTLEMENTS.

Amount of accounts settled of disbursing officers, agents, and States, for advances made.
$\$ 237,935,30303$
Amount of claims settled and paid
3,223,577 50
Total amount of settlements
241, 158, 88053

## REGISTRY DIVISION.

During the year there have been received, indorsed, acknowledged, registered, and transmitted to the proper administrative bureans of the War Department 27,148 money accounts, viz: 12,113 quartermasters' ; 11,896 commissaries' ; 1,729 engineer; 427 pension agents' ; 65 provost marshals'; 33 signalofficers' ; 27 contraband fund; 19 secret service; 12 confiscation; 2 contraband farms'; 2 hospital tax fund; 2 special scout; 2 rental; 1 sequestration; 1 confederate money; 817 miscellaneous.

And 5,244 officers have been reported to the Second Comptroller as delinquent, in not rendering their accounts in the time required by law. Many of these delinquencies were caused by officers being in the field, remota from the possibility of sending their accounts, and by other causes satisfactorily accounting for the delay.

QUARTERMASTERS' ACCOUNTS.

## Money accounts.

On hand June 30, $1865 \ldots . .3,638$ accounts, amounting to $\$ 249,900,59828$ On hand June 30, 1864 ....2,977 accounts, amounting to 182, 381, 78234
Increase of unsettled acc'ts. 661 , amounting to ....... $67,518,81594$

## Property accounts.

On liand June 30, 1865..................................................... . 12,786
On hand June 30, 1864.................................................... 2,577
Increase of unsettled accounts . . . . . . . . . . . . . . . . . . . . . . . . . . . 10, 209

During the year 1,513 money accounts were settled, involving \$175,122,61959; and 3,823 property accounts were also settled. 240 special settlements were also made, involving $\$ 127,81810$.
Total quartermasters' accounts settled................................. . . 5, 336
Total quartermasters' accounts unsettled.......... . . . . . . . . . . . . . . . . . 10, 870
SIGNAL ACCOUNTS.
There were received during the year 45 money accounts, involving $\$ 137,69341$, and 2,074 returns of signal property; all of which have been settled, except one money account, involving $\$ 28098$, and 58 property returns.
This branch of the service is pretty well settled up.

## commissaries' accounts.

## Money.



## Provision returns.

| On hand June 30, 1865. | 7,256 |
| :---: | :---: |
| On hand June 30, 1864. | 6, 270 |
| Increase | 986 |

During the year 4,482 money accounts were settled, involving $\$ 155,036,22294$; and 4,501 provision returns were also settled.
Total settled............................................................... . . . . 8,983

9 F

## PENSION AGENTS' ACCOUNTS.



There were settled during the year 265 accounts, involving $\$ 3,454,73287$; and 201 pension claims, involving $\$ 12,62176$.

ENGINEER ACCOUNTS.
On hand June 30, 1865, 449 accounts, involving........... \$8, 507, 42162
On hand June 30, 1864, 162 accounts, involving .......... 441,87232


There were settled during the year 351 accounts, involving $\$ 1,763,53283$.
STATE WAR CLAIMS.

Decrease
8, 939, 72576
Claims of this class were settled during the year amounting to $\$ 9,579,68373$.

## MISCELLANEOUS CLAIMS.

On hand June 30, 1865, 1, 326, amounting to ............. \$1, 741, 44375
On hand June 30, 1864, 891, amounting to............. . 413,44404
Increase $. \ldots . .$. . 435, amounting to .............. $1,327,99971$
Of this class of claims, 826 were settled and otherwise disposed of during the year, involving $\$ 2,934,77550$. In 436 of those on hand no specific amounts are stated, the sum named above, $\$ 1,741,44375$, indieating only the aggregate claimed in those wherein specified amounts are stated, the number of which is 890.

## oregon war claims.

The number of claims of this kind received during the year was 220, in 112 of which the aggregate amount claimed was $\$ 30,80768$, and in the remainder no sums were stated. 175 awards were made, amounting to $\$ 36,28156$.

- steamboat claimis.

The number of this class of claims received during the year was 97; aggregate amount claimed, $\$ 1,583,023$ 18. The number disposed of during the same time was 89. Awards were made in favor of 69 of these claims, allowing them $\$ 708,87822$, instead of $\$ 820,02281$, the amount claimed, being a disallowance of $\$ 111,14459$. 'The other 20 cases were rejected, the amount claimed being \$329,065 75.

The number of these cases unsettled on the 30 th of June, 1865, was 77. Amount involved, $\$ 7.39,473$; in one claim, however, no amount is stated.

## CLAIMS FOR VALUE OF LOST HORSES.

On hand June 30, 1865.... 5,542 claims, amounting to ...... \$898, 02897
On hand Jnne 30,1864.... 3,836 claims, amounting to ...... 625,000 00
Increase ........... 1, 706 claims, amounting to...... 273,02897
During the year 1,344 of these claims were disposed of, to wit: 761 allowed, the awards amounting to $\$ 125,76871$; and 583 rejected, the amount thus disallowed being $\$ 100,38736$.

RECAPITIILATMON.
Accounts unsettled' June 30, 1865 :
Quartermasters', money
3, 638, involving \$249, 900,598 28
Quartermasters', property 12, 786.
Signal, money
1 , involving $\quad 25098$
Signal; property
58.

Commissaries', money
6,733, involving $43,864,68785$
Commissaries', provisions.
7, 256.
Pension agents'
309, involving $\quad 5,146,74436$
Engineer officers'
449, involving $\quad 8,507,42162$
Total......................... 31,230, involving 307, 419, 733 09
Claims:
State war......................................................... 5,656,930 28
Miscellaneous ............................. 1, 326, involving 1, 741, 44375
Steamboats . . . . . . . . . . . . . . . . . . . . . 77, involving 739, 47300
Lost horses . . . . . . . . . . . . . . . . . . . . . . . 5,542, involving 898,028 97
Total
38,175 , involving $316,455,60909$
The following is the number of accounts received at this office during the fiscal year ending. June 30, 1865, and the aggregate of the balances acknowledged by disbursing officers as due the United States at the close of that year, under the following appropriations:

| Appropriation. | Number of accounts. | Aggregate of balances. |
| :---: | :---: | :---: |
| Q'arrtermasters' | 11,040 | \$45, 331, 93694 |
| Commissary.. | 11. 701 | 13, 329,32338 |
| Engineer | 1,948 | 952,945 03 |
| Pension | 493 | 854,373 40 |
| Provost marshal | 39 | 7.4,889 00 |
| Sigual corps...... | 15 | 7,487 29 |
| Contraband fund | 19 | 68,060 60 |
| Rental fund. | 5 |  |
| Freedmen's Bureau | 1 | 2,650 22 |
| Hospital tax fund. | 7 | 35, 22674 |
| Total | 25, 268 | 60,669, 955 80 |

During the same year 23,967 letters were received and registered, 18,971 of which required answers, and were answered, and the answers recorded; and 56,801 circulars were issued. All awards were recorded and letters written for each, and recorded ; and every voucher and account has been stamped.

The following statement shows the operations of this office for the quarter ending September 30,1865 , as far as returna have been received, and the great and rapid increase of business:

Accounts on hand, received, and settled at dates mentioned.


Number of accounts received and referred to military bureaus for administra tive examination in quarter ending September 30, 1865, 5,681 .

Requisitions drawn in quarter, 624, amounting to \$22,988,884 93.

## COLLECTION BRANCH.

During the year the operations of this division have been, the writing and recording of 211 letters; 237 letters have been received, entered, indorsed, and filed away; 817 special orders from the War Department, notifying the resignation, sce., of officers have been received, examined, registered, indorsed, and filed.

The books have been examined for charges against the officers named in those onders, numbering 1,639 cases. Notices of bonds filed have been received, enttened, registered, indorsed, and filed in 615 cases. But one case has been reported for suit, and the necessary papers prepared to accompany said report. The :aggregate amount of balances charged against the several parties, in which the above examinations were made, and accruing from June 30, 1864, to June 30, 1865, is $\$ 53,396,91178$.

It is probable that in many of these cases the sums which go to make up this aggregate will be largely reduced by the official statements which are to be prepamed and sent to the Second Comptroller.

By the act of July 27, 1861, "the Secretary of the Treasury is directed, out of aany money in the treasury not otherwise appropriated, to pay to the gov-
ernor of any State, or his duly authorized agent, the costs, charges, and expenses, properly incurred by such State, for enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting its troops employed in aiding to suppress the present insurrection against the United States; to be settled upon proper vouchers, to be filed and passed upon by the proper accounting officers of the treasury."

It will be perceived that the objects for which the "costs, charges, and expenses" were incurred by the State are specifically get forth in the act; and for none others than those thus specified can payment be made. The law also requires that for those costs, charges, and expenses, "proper vouchers" shall be presented.

In the examination of these accounts many suspensions have been made for want of these "proper vouchers;" but quite a number of disallowances have been made because the law, as it now stands, makes no provision for the charges. Among these are:

1. Expenditures made by the several States on account of their troops, after they were mustered into the United States service. In all such cases government made full provision for the troops, and expenditures by the States were gratuitous, and cannot be allowed.
2. Expenditures on account of troops not mustered into the United States service. These, of course, could not be refunded.
3. Expenditures on account of officers and employés of the civil departments of the States, and of the military organizations of the States.
4. Expenditures on account of the States solely, and not for raising troops for United States service.
5. Expenditures for damages done to property.
6. Payments made to officers prior to the dates of their commissions and muster into State service.
7. Payments made to troops prior to their acceptance, as companies, into the State service.
8. Personal expenses of commissioned officers in recruiting their companies.
9. Expenditures of States in collecting, transporting, a'd repairing arms and accoutrements belonging to the several States.
10. Excessive charges for subsisting troops.
11. Payments for drill-masters employed by the States to drill their troops. Officers of companies and regiments are paid to perform that service.
12. Payments for clothing, equipment, and horses furnished commissioned officers. The army regulations require that commissioned officers should furnish themselves with these articles.
13. Expenses for cooking for field officers: not allowed by army regulations.
14. Excessive charges for articles purchased, and services rendered; being higher than is allowed by army regulations.
15. Payments for articles which do not belong to the regular and necessary supply of the army, and are not provided for by the regulations.
16. Double payments; which cannot be allowed.
17. Exchange and interest paid by States in borrowing money, and advertising State bonds for same purpose. Disallowed, not being embraced by the law.
18. Bounties and premiums paid by States to induce men to volunteer. The United States paid bounties to all who enlisted; and those paid by the States were to enable them to raise their quotas, and thus escape the draft. Of course, these expenses were disallowed.

The causes of disallowances in these cases are thas given in detail, that it may be seen that they are radical, and can only be relieved by legislation, if it be the pleasure of Congress to do so. The suspensions are being removed as fast as the agents of the States furnish the necessary evidence for that purpose

When I took charge of this office, in November last, but little had been done
towards settling these State war claims. Measures were at once adopted to close them as speedily as possible, and I am happy to say that they are now being rapidly and finally settled.

It is respectfully suggested that the act of July 17,1862 , "to provide for the more prompt settlement of the accounts of disbursing officers," requiring all accounts of disbursing officers to be sent direct to the Treasury Department, might be so modified as to be more effective, and less onerous on this office, if it be determined to perpetuate the present system unchanged.

Instead of sending those accounts to this office, they might be transmitted to the department or bureau under whose authority or direction they originated, where they could have administrative examination, and the balances admitted by the officers regularly entered up. This would give the department to which these officers are directly responsible the balances on hand, as admitted by the officers, and enable them to determine the policy of issuing requisitions on estimates presented.

In the claims' branch of this office many just and equitable claims for the loss of horses while in the military service of the government are rejected, because they are not embraced in any one of the classes specified in the act of March 3, 1849. For instance, an aid on the field of battle, in hurrying from point to point, with orders from the commanding general, has his horse fall dead under him from excessive fatigue. Such would be a most meritorious case, and there are many of them; and yet they cannot be paid for under the law as it now stands.

Again, there is but little doubt that many of these claims are fraudulent, and yet it seems almost impossible to detect those frauds. The agents who present these cases obtain a share of the profits, and should bear their share of responsibilities.

To remedy the former defect, I would suggest that all horses that are killed or die in the military service, without negligence or carelessness on the part of the owner, be paid for, excepting such as die of diseases not consequent on the failure of the government officers to furnish sufficient forage. And, as far as practicable, to guard against frauds, I would suggest that all persons presenting or prosecuting frandulent claims be held equally guilty, and be made subject to the same punishment as the principals.

In connexion with this subject, I beg leave to call your attention to the incongruity of having in this office a division for the examination and settlement of claims. The duties of that division are onerous and complicated, exceeding eight millions in amount for the past year, and numbering nearly seven thousand cases.

These cases involve almost every question of statute and common law, including marine and insurance decisions, and require for their proper adjudication and decision a high order of talent, and the most incorruptible integrity.

As the law now stands, there is no appeal from these decisions, except to Congress; a matter frequently complained of by claimants when they think injustice has been done. This principle is evidently wrong in itself, for no one person should be clothed with such power, which may be used dishonestly or with prejudice.

In organizing the court of ultimate jurisdiction, (the Supreme Court of the United States,) the framers of the Constitution were particularly careful that not only the services of the most learned jurists should be secured, but that they should be selected from different sections; so that, as a body, they would not be affected by local or personal influences. And yet claims are finally adjudicated by this office ranging from hundreds to hundreds of thousands of dollars.

To remedy this incongruity, and provide proper appellate jurisdiction, I would respectfully recommend that the claims division of this office be separated from it, and organized into an independent bureau, to be called the Bureau of Claims, with commissioner and assistants at proper salaries; and that provision be made
that an appeal may be taken to the Court of Claims in all cases involving over two hundred dollare, and that said court be authorized to adjudicate all cases on which action may be refused by the bureau.
This would seem to be emineutly proper and necessary at this time, when the claims growing out of the recent rebellion are being pressed on the government for settlement, involving, as they do, immense sums of money, and almost every variety of legal and equitable questions.

Should you deem it expedient to reconmend this division, and the establishment of this new bureau, it will afford me pleasure, if you wish it, to submit a programme of its officers, the compensation that should be paid them, and the general provisions of law for organizing it.
The duties of this office, independent of this division, are exceedingly onerous and complicated, and are fully sufficient in themselves to require the constant attention and the exercise of all the abilities of the Third Auditor. By the statements at the beginning of this report it will be perceived that requisitions for over $\$ 600,000,000$ have been entered at and passed through this office, and that over $\$ 300,000,000$ of accounts have been settled. These accounts are from the quartermasters', commissaries', pensions, and State war claims divisions; consist of cart-loads of vouchers-every one of which, and each item of which, has to be carefully examined with reference to contracts, laws and regulations; the calculations all revised; suspensions and disallowances carefully noted and entered up, and full statements prepared for the action of the Comptroller. This service requires a thorough knowledge of the general principles of accounts; of the laws, rules, and regulations bearing on them, and the must perfect integrity for the protection and preservation of the public interest. And this service, as a general rule, has been ably, promptly, and efficiently rendered.
For this service, thus rendered, the compensation paid is entirely inadequate, and far short of that in other offices of no higher grade of service. In this office, experience, combined with ability, is of the utmost importance; and yet, so low are the salaries, even of the principal officers, that it is almost impossible to retain their services, as individuals and corporations are constantly striving, by offers of higher pay, to induce them to enter their employ.

As a matter, then, of strict justice, I respectfully recommend the following classification of the clerks in this office, in lieu of all other provisions of law on that subject, to wit:

| One chief clerk, at a salary of. | \$2, 700 per annum. |  |
| :---: | :---: | :---: |
| 'Two clerks, chief of quartermasters' and claims divisions, each. | 2,500 |  |
| Three clerks, chief of commissaries', pensions, and law or collection divisions, each | 2,300 |  |
| Three clerks, heads of subdivisions, \&c., each | 2, 000 |  |
| Twenty clerks of fourth class, each | 1,800 | " |
| Forty clerks of third class, each | 1,600 |  |
| One hundred clerks of second | 1,400 | " |
| One hundred and twelve clerks of first class, including copyists, each | 1,200 |  |

This arrangement provides for the chief of division of claims, but, in my opinion, the separation previously suggested is far preferable.
Notwithstanding the vast amount of labor performed in this office, the arrears are very heavy, and will require two or three years' incessant and hard work to bring the accounts up to date. This delay is of serious disadvantage, if not loss, to the government and the disbursing officers, and should never be permitted under any circumstances. Under the system now in force, however, and in view of the sudden and vast increase in the business of the office, this accumulation could not be prevented. The system, therefore, should be changed,
not ouly with reference to the prompt discharge of the duties of the office, but for the safety of the government funds. By the present system large amounts of public money are placed in the hands of disbursing officers, with very inadequate or no security, and the consequence is the long list of defaulters, involving millions of dollars, is constantly increasing. In the following suggestioss I do not wish to be considered as recommending a change in the operations of the treasury, as originally devised and arranged by the master-mind that originated the plan of it, but rather to bring the business back to the true intent and meaning of the original system.

Now the different departments in which liabilities originate send forward requisitions for greater or less amounts to be transmitted to disbursing officers, according to the estimates of those officers, without having the means of knowing the balances those officers may have in hand; and those amounts must be transmitted, or the Treasury Department take the responsibility of stopping them, without knowing the particular circumstances that may require such remittances. Thus the public interests may suffer on the one hand by too heavy remittances, and on the other by withholding them. Official courtesy requires that these requisitions be complied with where it can be done consistently with law, and a refusal to do so would naturally cause unpleasant feelings in the department making the requisitions. This substantially makes the Treasury Department the mere fiscal agent of the other departments, instead of the controlling power of the public treasure, as designed by its originator. To obviate this and restore to the treasury its original functions, and at the same time to prevent defalcations and for the more prompt discharge of the public business, $I$ beg leave to recommend as follows, to wit:

That provision be made by law, in all cases of purchases by quartermasters and commissaries, that the original contract or order, approved by the War Department, be sent to this office as a basis for the examination of the accounts that may arise under such contract or order, duplicates of the same to be retained by the War Department, and that those accounts be forwarded to the War Department by the person furnishing the supplies, for administrative examination. When that administrative examination has been made, those accounts to be transmitted to this office, carefully audited, and sent to the Second Comptroller for final action. When that action has been had, the accounts, as at present, to be returned to this office for filing, with a duplicate, however, of the Comptroller's finding, and on that duplicate the Auditor, or some person in his office designated for that purpose, to check on the Treasurer for the amount of the account, with the request that it be sent to the person entitled to receive it, and accompanying that request with the Comptroller's duplicate finding as the authority of the Auditor to draw such check. The 'Treasurer would be debited with the amounts remitted, and credited with the amounts of the Comptroller's findings. The Comptroller would certify monthly or quarterly to the amount of his findings to the Auditor, and the Auditor would be debited with the amount of his checks and credited with the amount of the Comptroller's findings. Thus there would be a complete check, the First Auditor revising the accounts so far as the aggregates are concerned, which would be a brief and simple labor. This would effectually prevent the possibility of the accumulation of public money in the hands of quartermasters and commissaries, and of course there could be no defalcation on their part; and if this system is adopted, there need be no fear of delay in settling the accounts, as each of them can be readily and finally disposed of and the money remitted within twenty-four hours after the accounts are received in this office.

In relation to the pension accounts, a law might provide that all pensions, as now, shall be paid twice in each year, fractions of times before those periode to be paid up to the first period next after the pension is established; a remit tance to be made to each pension agent, on his estimate, of sufficient to pay six
months' pensions of his agency; said agent to render his account, charging himself with the amount remitted, and crediting himself with the pensions paid, and a statement also of the pensioners not paid-a general account of the whole, in addition to his monthly accounts, to be sent to this office at least sixty days previous to the next period of payment, with an estimate of the amount required for that next payment. The next remittance would, of course, be only for such an amount as would enable such agent, with the balance he had in hand, to make the next payment. This, of course, would prevent the accumulation of money in the hands of •these officers, and would leave it in the treasury till it was absolutely needed. And as security for such remittances, each agent should give bond, with good and sufficient security, owners of real estate, in double the amount of his semi-annual payments, to be increased by the order of the Secretary of the Treasury whenever, in his judginent, the public interests require it; such bond to act as a lien on all the property possessed by the agent or his bondsmen at the time the bond was executed, and on all they might thereafter acquire. And it should be made by law the duty of the Auditor or Comptroller to see that such bonds are duly and properly executed, certified, and filed before signing requisitions or warrants for any money to be sent to any such agents. This branch of business is now heary, and rapidly increasing; and hence the necessity for this system and these safeguards to be promptly applied. This new system might go into force on the first day of July next, a sufficient force of able and effective men to be detailed to keep it constantly up to date, while the rest of the force could be employed in bringing up the old business.

I have limited these suggestions to the operations of this office, my only object being to secure the prompt discharge of the public business and the safety of the public funds, and I believe, if this system was faithfully carried out, it would secure both these objects. How far it will apply to other bureaus, the able officers in charge of those bureaus can best determine. It proposes, substantially, to pay all debts directly from the treasury to the parties furnishing supplies, so far as that can be established; and where funds must be placed in the hands of disbursing officers, to do so only when and to the amount absolutely needed, and to require the most perfect security for the faithful disbursement of those funds.

All which is respectfully submitted by your obedient servant,
JOHN WILSON, Auditor.

Hon. H. McCclloch,<br>Secretary of the Treasury.

## REPORT OF THE FOURTH AUDITOR.

## Treasury Defartment, Fourth Auditor's Office, October 14, 1865.

SIR: I have the honor again to comply with your request to furnish the usual annual statement of the transactions of this bureau, and now submit to your consideration a report of the business of the office for the fiscal year ending June 30, 1865. It will be seen, on comparison with previ,us years, that the operations exceed those of any year since the bureau has been organized.

The number of requisitions drawn on the treasury was three thousand three hundred and forty-six, $(3,346$,$) amounting in the aggregate to \$ 122,670,67748$. The refunding requisitions were three hundred and seventeen, (317,) covering an amount of $\$ 1,095,84491$.

There has been paid over to the Secretary of the Navy, as trustee of the naval hospital fund, during this period, the sum of $\$ 57,95996$, obtained through the
settlements of the accounts of the paymasters of the navy and marine corps, navy agents, and other miscellaneous sources.

To the Commissioner of Internal Revenue has likewise been paid the aggregate sum of $\$ 113,488$ 71, obtained through the same sources ${ }^{\circ}$ as the naval hospital fund.

As these statistics are obtained from the records of the book-keeper of this office, I am reminded to call your attention to another fact which comes from the same source: the accounts of those disbursing officers of the navy now out of service who are delinquent and in some cases really defaulters to the government. Of the latter class there are several who at the commencement of the rebellion chose to cast their aid and sympathy against that government which had bestowed upon them lucrative and important effices, and who "seceded" with large balances against them. If the bondsmen of these men, who are in most instances living south, are men who have available property, the suppression of the rebellion and the restoration of law and order will place them within reach of suits for the benefit of the United States.

The total number of accounts adjusted and settled in this office during the last fiscal year was thirty-two thousand three hundred and sixty-nine, $(32,369$, ) involving no less an amount than $\$ 80,367,182$ 33. The amount of labor, also, iavolved in the settlement and adjustment of these accounts cannot be adequately estimated by any one not acquainted with the intricacy and difficulty of much the larger number of them. Yet the whole work has been done by a force of seventy-five (75) clerks and thirteen (13) ladies, a portion of whom have, from time to time, been absent more or less from sickness and other necessities. These accounts include those of naval agents, naval storekeepers, agents for the payment of pensions, and the entire body of the numerous disbursing officers of the navy and marine corps.

The correspondence of the office affords a good index to the amount of business transacted by it, and its great and constant increase. The number of letters received during the fiscal year amounts to sixty-six thousand eight hundred and twenty-two, $(66,822$, ) being twenty-one thousand five hundred and sixtyseven $(21,567)$ more than were received the previous fiscal year. The number of letters written and sent during the year ending June 30, 1865, was sixty-six thousand three hundred and twenty-one, ( 66,321, ) being seventeen thousand nine hundred and soventy-two $(17,972)$ more than were written and sent the year preceding. The following tabularstatement gives a view of the letters received, written, and recorded under the heads of the successive months in which the work was done:

## CORRESPONDENCE OF THE FOURTH AUDITOR'S OFFICE.

Slatement for the fiscal year cnding June 30, 1865.

|  | Date. | Letters received. | Letters written. | Letters recorded. |
| :---: | :---: | :---: | :---: | :---: |
| 1864-July |  | 3,988 | 4,072 | 4,623 |
| August. |  | 4,709 | 4,523 | 2,792 |
| September |  | 4,447 | 4,932 | 4,153 |
| October. |  | 5,286 | 5,075 | 4,760 |
| November |  | 5,475 | 5,260 | 4,588 |
| December. |  | 6,260 | 5,809 | 4,660 |
| 1865-January |  | 5,154 | 5,852 | 5, 658 |
| February |  | 5,100 | 5,745 | 5,545 |
| March. |  | 6,262 | 6,440 | 5,307 |
| April. |  | 5,236 | 5,048 | 4,696 |
| May. |  | \%,110 | 6,938 | 5,624 |
| June |  | 7,795 | 6,627 | 5,240 |
| Total. |  | 66,822 | 66,321 | 57,646 |

I have continued to have every effort made to distribute the prize money promptly and correctly to the brave sailors and officers who have so daringly earned it, and whose valor, prowess, and efficiency were increased during every year of the war, demonstrating the incalculable naval power of our country as respects stalwart and unconquerable seamen. During the past fiscal year twentyseven thousand six hundred and ninety-one (27,691) prize claims were received, and twenty-three thousand and seventy-three $(23,073)$ were settled, being nearly eight-ninths of the number received; an instance of prompt adjustment and payment, which I am confident no branch of the public service has exceeded. The amount of money so disbursed was $\$ 4,759,59619$. When the great variety of amounts paid to so many persons is considered, and the vast number of localities and vessels to which certificates had to be sent, it is surprising and gratifying to find how very few errors have occurred. The following table sets forth the details of the distribution of prize-money, as it took place from month to month :

Statement of prize-money disbursed by the Fourth Auditor from July 1, 1864, to July 1, 1865.


The operations of the office in regard to the marine corps, navy pensions, and navy agents, and naval storekeepers residing in foreign countries, is as follows:

The total number of accounts settled is 296 , embracing 3,693 minor accounts, and involving disbursements to the amount of $\$ 5,192,84495$, viz:

MARINE CORPS.

- Accounts of the paymaster, first quarter 1864.................... $\$ 105,304$ 32
- Accounts of the paymaster, second quarter 1864................... 90, 205 5í

Accounts of the quartermaster, first quarter 1864.................. 92, 69914
Accounts of the quartermaster, second quarter 1864............ 67, 88983
Accounts of the quartermaster, third quarter $1864 \ldots \ldots . .$. ......... 132,195 35
Accounts of the assistant quartermaster, third quarter 1864.... 7, 06850
Accounts of the assistant quartermaster, fourth quarter 1864.... 12,75885
78 accounts (individual) for arrears of pay, bounty, \&c........ $10,880 \quad 06$

## NAVY PENSION ACCODNTS.

> 148 accounts of navy pension agents............................... $\$ 215,77663$ 24 individual accounts for arrears of pension and unclaimed pensions, under the acts of April 6,1838 , and August 23, 1848... 2,97010

The number of requisitions registered is 101, viz:
Requisitions drawn by the Secretary of the Interior for advances to pension agents.
Requisitions issued in payment of unclaimed pensions ..... 24
Requisitions, refunding and transfer ..... 20
NAVY AGENTS AND NAVAL STOREKEEPERS RESIDING IN FOREIGN COUNTRIES,
Accounts of Baring Brothers \& Co., from January 1, 1861 to
\$3, 264, 51777
Accounts of same, half year ending June 30, 1864......... ..... 471, 68644
Accounts of same, half year ending December 31, 1864 ..... 516, 50444
Accounts of same, supplemental ..... 157, 03072
Accounts of naval storekeepers, (10) ..... 45,35724

The number of letters written in relation to business in this division is 894.
The property accounts of the assistant quartermaster of the marine corps for the 1st, $2 \mathrm{~d}, 3 \mathrm{~d}$, and 4 th quarters of 1864 have been examined.

The number of pensioners whose names were added to the pension list dur ing the year is 896 .

The payment of allotments-the means by which sailors and officers make monthly provisons for their families and creditors, and which is therefore of such great importance, necessity and convenience-has received the most careful attention during the past year, and no effort has been neglected to make it efficient and timely. I annex a tabular statement of the transactions of the office connected with allotments.

Tabular statement of the work performed monthly by the allotment division of the Fourth Auditor's office far the fiscal year ending June 30, 1865.

| Date. | Letters received. | Letters written. | Allotments registered. | Allotments discontinued. |
| :---: | :---: | :---: | :---: | :---: |
| 1864-July | 507 | 542 | 557 | 172 |
| Augast. | 523 | 801 | 606 | 324 |
| September | 524 | 874 | 691 | 474 |
| October... | 621 | 833 | 754 | 342 |
| November | 616 | 988 | 1, $\times 49$ | 332 |
| December. | 524 | 717 | 634 | 367 |
| 1865-January. | 502 | 641 | 745 | 358 |
| February | 48.2 | 511 | 711 | 217 |
| March. | 552 | 626 | 626 | 475 |
| April. | 459 | 466 | 600 | 183 |
| May. | 655 | 595 | 448 | 503 |
|  | 676 | 947 | 507 | 1, 141 |
| Total. | 6,641 | 8,541 | 7,930 | 3,888 |

I also give a table showing the amount of money paid by the respective navy agents for allotments.

Statement of amount paid for allotments during the year 1864, by navy agents.
New York..................................................... $\$ 603,22007$
Philadelphia....................................................... 314,56300
Boston. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 446 , 25250
Baltimore. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 112,66255
Portsmouth . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 5 56, 78967
Washington......................................................... . . . 58 . 741 . 68
San Francisco...................................................... . . 1, 47300
1, 593, 64247

The transactions of the office in the settlement of paymasters' accounts are exhibited in the following table:

Total number of accounts received and setticd in the paymasters' department from July 1, 1864, to June 30, 1865, with the amount of cash disbursed in those settled, and the number of letters written in relation to the same.

| Date. | Accounts received. | Accounts settled. | Cash disbursed. | Letters writton. |
| :---: | :---: | :---: | :---: | :---: |
| 1864-July. | 32 | 14 | \$484,427 75 | 208 |
| August | 28 | 25 | 1,325, 26358 | 360 |
| September | 23 | 19 | 2,074,774 37 | 287 |
| October | 32 | 8 | 155, 62101 | 239 |
| November | 31 | 12 | 532,073 74 | 239 |
| December | 19 | 21 | 776,970 76 | 302 |
| 1865-January. | 37 | 15 | 358, 01089 | 290 |
| February | 33 | 34 | 4, 203, 97232 | 233 |
| March | 36 | 35 | 1,725,030 20 | 388 |
| April. | 45 | 49 | 5, 628,467 07 | 365 |
|  | 51 | 21 | 4,406,966 91 | 430 |
|  | 54 | 23 | 2, 107,919 83 | 377 |
| Total | 421 | 276 | 23,779, 49843 | 3,718 |

A comparison of the foregoing table with that of the previous year shows that one hundred and twenty-nine (129) more accounts were received, and ninetytwo more settled, and that the amount involved was $\$ 8,146,20672$ more than last year. From the large number of vessels going out of commission it is proper to estimate that for some months to come the receipt of accounts will largely exceed those received for the same period in the past, so that even when the navy is reduced to its permanent footing there will remain quite a large number of accounts to be settled over and above those now on hand, to say nothing of the supplementary settlements to be made in nearly every case of those already and to be settled, growing out of unadjusted allotments at the time of the first settlement. In reference to the number of settled accounts, I would say that the cash disbursements, by which a judgment is usually made concerning accounts, very often do not afford a criterion to estimate their magnitude, as even the smaller accounts are frequently so exceedingly complicated as to require the labor of an experienced clerk for three or four months; others, however, are less difficult and are settled in a much shorter time.
The sudden and rapid increase of the navy within the last few years has rendered necessary a corresponding increase in the clerical force of this office; but the clerks who have been added to it, almost without exception, had no previous acquaintance with paymasters' accounts, and the progress, in the great majority of such cases, has inevitably been slow. Yet, when a view is taken of the labors of the year in this division of the office, and a regard is had to the embarrassments which have been surmounted, there is shown a very satisfactory progress.

During the year ending June 30, 1865, the work performed in the settlement of navy agents' accounts was as follows: Number of accounts settled, 31; amount of expenditures involved, $\$ 45,891,49958$; number of vouchers examined, 182,000 ; average number of clerks employed, 6 .

An idea of the amount of labor and care necessary to the proper settlement of these accounts can be obtained by referring to the fact that every one of the above vouchers was critically examined, and that the statement of differences of one of the accounts alone fills a book of 147 pages of foolscap paper. I am gratified to be able to say that there is not now in any of these reconciling state-
ments, which cover such a vast number of entries and are so complicated in their nature, an item of difference between this office and the agents that is not susceptible of full explanation.
It now remains to speak of another very important division of the office, that of general claims. As the arteries permeate the entire structure of the human body, so is the work of this division connected with every individual belonging to the navy, as it adjusts and settles the pay of every pereon in it, from the gallant Vice-Admiral Farragut down to the obscurest ship-boy, besides including all compensations, bounties, and emoluments of every description except prize-money.
The following table gives an exhibit of the work during the last fiscal year:
Annual report of the general claim division for the fiscal year ending June 30, 1865.


Balance remaining on hand June 30, 1865, 1,877.
Of the claims remaining unsettled, there were received in-

$$
\text { January, } 1863 \ldots . . .
$$

February, 1563 ..... 45
May, 1864 ..... 0
March, 1863 ..... 36
April, 1863 ..... 29
July, 1864 ..... 34
May, 1863 ..... 29
June, 1863 ..... 14
July, 186324
Angust, 186327
September, 1863 ..... 25
October, 18636
November, 18637
December, 186311
January, 186419
February, 1864 ..... 24
June, 1864 ..... 7
August, 1864 ..... 65
September, 1S64 ..... 34
October, 1864 ..... 0
November, 1864 ..... 27
December, 1864 ..... 52
January, 1865 ..... 168
February, 1865 ..... 61
March, 1865 ..... 105
April, 1865 ..... 137
March, 1864 3 June, 1865265Reports have been made upon twenty-two applications for admission to navalasylums, one bounty land, and four pension cises, and sixteen thousand andeighty-six letters written.

A reference to my statement for the previous year will show that more than three times the number of claims were received and adjusted than during the corresponding period of the previous year. A very large number of these claims were for balances due our brave officers and seamen, who had been languishing in rebel prisons, and their accounts were allowed to take precedence of all others. Of claims still remaining on hand unadjusted, many are imperfect in themselves and require corroborative proof from the returns of paymasters, which has not yet been received, although repeatedly applied for. I desire to call particular attention to this evil, as by it many poor and deserving men, or their widows and children, are deprived of the support they so much need, and which they so nobly earned in defending their country in its hour of peril. I allude to this fact thus strongly because the delay thus produced brings blame and censure upon this office which it does not merit. I venture to say that in these cases it will be found, almost without exception, the delay is not chargeable here.

In my last annual report I spoke of the complex nature of these claims, and of the very careful investigation which their adjustment requires, that neither the government nor its creditors may suffer. To the labor heretofore existing has been especially added, within the past year, the adjustment of bounties, a matter abounding with difficulties; to the following, among the many, of which I deem it my duty to call your attention:

The 7th section of the act approved February 24, 1864, provides that " any person now in the military service of the United States who shall furnish satisfactory proof that he is a mariner by vocation, or an able or ordinary seaman, may enlist into the navy under such rules and regulations as may be prescribed by the President of the United States: Provided, That such enlistment shall not be for less than the unexpired term of his military service, nor for less than one year. And the bounty-money which any mariner or seaman enlisting from the army into the navy may have received from the United States, or from the State in which he enlisted in the army, shall be deducted from the prize. money to which he may become entitled during the time required to complete his military service."

It will be observed that, by this enactment, the accounting officers are required, in adjusting these cases, to deduct from his prize-money the bounty which the recruit may have received from the State, as well as that paid by the United States. Now, I submit that, in the first place, it is almost if not utterly impracticable to properly determine what amount of bounty was paid by the respective States to each recruit, as the sums were so various. This fact, too, would seem to cause an unjust discrimination, as A, who enlisted in New York, and B, who enlisted in Pennsylvania, may each be eutitled to an equal amount of prize-money; but the one may have entered the service under the inducement of a large bounty to save his State from draft, and thus loses a large proportion of what he earned by equal risk with the one not receiving such inducements.

Again : it would seem that this matter of State bounty is one with which the general government cannot properly interfere, as it evidently does by this provision. It thus derives a benefit indirectly from the citizens of such States who are, or have been, taxed to meet the outlays of the State in the payment of large bounties, while it receives the same advantage from those who may not have been so taxed, and thus imposes a discrimination in the expenditures for the support of the war, unless, indeed, it is the intent of the law to refund such amounts deducted from prize-money to the States paying the bounty. In that case much additional labor would be involved in the settlement of these accounts.

One item of additional labor, consequent upon the close of the rebellion, which has devolved upon this office, is that of answering the constant appeals for information ia regard to missing relatives and friends who were attached to the naval
service. It would seem scarcely just to neglect these appeals, and yet attention thereto absorbs much time. It frequently happens that an industrious and competent clerk may be constantly engaged fur hours in determining a proper answer, for which, from those unacquainted with his work, he would receive only the credit of having written a short letter.

I have more than once, in this report, adverted to the vast and constantly increasing transactions of this office. So many seamen are and have recently been discharged, both from vessels still in commission and from those going out of commission-so many men, transferred from the army, are besieging the office for a settlement of their accounts-so many paymasters have closed their connexion with the navy and desire an immediate adjustment of their business, that these, and many others, make a torrent of labor. This, with all the accumulations heretofore growing out of the war, rendered it altogether impossible for me, with my regularly appointed force of clerks, to despatch current requirements as fast as the public good and individual necessities imperatively demanded. I therefore informed you of these facts, and requested twenty-five temporary clerks to be assigned to this office. The larger portion of that number have been sent, but as business must increase for some time to come, and as it is very important that paymasters' and navy agents' accounts should be settled as soon as possible, in order to detect defaulters, collect balances due the government, commence suits against bondsmen while they can be found, and meet other exigencies connected with these accounts, I trust such force will be granted as will enable me to meet the emergency with all the promptitude which is practicable.
During the past year many new methods of expediting business have been adopted, and a thorough revision given to the various instruments and forms heretofore used, so as to insure economy of time and correetness in result. I have endeavored to carry out your excellent "Rules and Regulations of the Treasury Department," and have considered them to mean literally what they say. I do not think this strict interpretation is considered objectionable by any good and desirable clerk. It is my decided opinion that the "Rules" should be enforced, and that employés should be aware that their infraction constituted an offence which surely subjected them to dismissal.
It gives me great pleasure to bear emphatic testimony to the competency, faithfulness, and industry of the clerical force of this office, taken as a whole. To their industry and ability the office is indebted for its efficiency, and the amount of work which they have performed during the past year is wonderful, and not exceeded by the same number of clerks anywhere.
The extent of shirking in the office, I am happy to believe, is small; but a certain percentage does exist, and when flagrant will be reported to you. In contrast with this disagreeable fact, I repeat my commendation of the diligence and competency of the very great portion of those under my supervision, and such clerks deserve and will secure the good will of the department and bureau. In improving business details, in introducing emendations, in insuring promptitude, and in making the office proceed with despateh and accuracy, 1 have had the co-operation of the various chiefs of divisions, and especially the constant vigilance, active oversight, and judicious assistance of W. A. Cromwell, esq., my chief clerk, whose attention to his duties has been faithful and untiring.
I spoke in my previous annual report of the ladies who have been detailed to do clerical duty in this office. I can truly repeat what I then said, that they have discharged the duties assigned to thene with intelligence, industry, and commendable zeal. Their employment tends to break down that barrier which has so long debarred woman from occupations for which she was as well fitted as man, and from which she was excluded by an unjust prejudice. I can certainly say that those ladies who have been under my supervision have performed their work in the most satisfactory manner. In my judgment, the employmenc
of females is advantageous to the government in the way of economy, besides setting a good example in giving occupation to whatever persons are capable of doing the work required. It should, however, be understood by ladies who enter any bureau as clerks, that as sex was disregarded in their employment; so it should not be pleaded for any relaxation or abatement of the customary rules and regulations, and they should take a pride in showing that the department did not misjudge in considering them competent, both physically and mentally, to make efficient and acceptable clérks.

During the past year I have issued a new digest of the "Rules in regard to the transaction of business at the office of the Fourth Auditor of the Treasury:" This important work was executed by Mr. A. H. Mechlin, the law clerk of the office, and was performed in an admirable manner. It was essentially a new work, newly arranged and thoroughly indexed, making, when issued, a complete manual of its various subjects.

The increase of the business coming to this bureau, which I have set forth, must inevitably continue for some time; but even when the more immediate influence of the rebellion no longer operates, there will be a great and permanent enlargement in its operations from the extent of the country, the development of new resources, the much larger number of vessels which will always be kept in commission, and those other causes which affect likewise every department of the government. For these reasons I beg leave especially to recommend that the number of clerks now composing the office, in accordance with the "act to supply deficiencies," \&c., approved March 14, 1864, be made a permanent organization.

I have the honor to be, very respectfully, your obedient servant,
STEPHEN J. W. TABOR, Auditor.

> Hon. Hugh McCulloch, Secretary of the Treasury.

## REPORT OF THE FIFTH AUDITOR.

## Treasury Department, Fifth Auditor's Office, October 20, 1865.

Sir: During the fiscal year ending June 30, 1865, there have been adjusted in this office six thousand two hundred and forty-five $(6,245)$ accounts, in the settlement of which one hundred and fifty thousand seven hundred and forty-five $(150,745)$ vouchers were examined, involving an arnount of two hundred and thirty-six million one hundred and fifty-nine thousand two hundred and forty-two dollars and eighty-four cents (\$236, 159,242 84;) and six thousand nine hundred and twenty-three letters were written.

I take pleasure in saying that the gentlemen employed in the office have discharged their public duties with intelligence, promptness, aud fidelity.

The following schedules are respectfully submitted.
I have the honor to be, respectfully, your obedient servant, C. M. WALKER, Auditor.

Hon. H. McColloch,
Secretary of the Treasury.
A.-Statement of expenses of all missions abroad for salaries, contingent expenses, and loss by exchange, from July 1, 1864; to June 30, 1865, as shown by accounts adjusted in this office.


## Statement of expenses of all missions abroad, sc.-Continued.



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

B.-Statement of the consular returns of salaries, fees, and loss in exchange for the fiscal year ending Junè 30, 1865.

| No. | Consulates. | Salaries. | Fees. | Loss in exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Antigua, West Indies. | \$1,500 00 | \$315 47 | \$4746 |
| 2 | Amoor river.......... |  |  |  |
| 3 | Algiers. | 1,500 00 | 2850 | 11695 |
| 4 | Antwerp | 2,50000 | 4,814 19 |  |
| 5 | Amsterdam. | 1, 04670 | 1364 73 | 7264 |
| 6 | Aix-la-Chapelle | 2,500 00 | 1,691 51 |  |
| 8 | Aucona | 16364 |  |  |
|  | Alexandr |  |  |  |
| 9 | Athens. | 25000 |  |  |
| 10 | Amoy, China. | 3,000 00 | 60749 |  |
| 11 | Apia, Navigator's islands | 29075 | 3204 | 29075 |
| 12 | Aux Cayes. | 1,500 00 | 51716 | 14149 |
| 13 | Acapulco. | 2,467 36 | 89223 |  |
| 14 | Aspinwall. | 1,875 00 | 3,105 24 |  |
| 15 | Bristol. | 1,500 00 | 66093 | 981 |
| 16 | Belfast......... | 2, 00000 | $5,065 \quad 65$ |  |
| 17 | Bay of Islands, New Zealan | 75000 | 8591 | 600 |

Statement of consular returns of salaries, \&c.-Continued.

| No. | Consulates. | Salaries. | Fees. | Loss in exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 18 | Barbadoes. | \$1,609 86 | \$1,395 08 |  |
| 19 | Bermuda. | 1,500 00 | 86042 |  |
| 20 | Baliza, Honduras | 1,125 00 | 78893 5 |  |
| 21 | Bordeaux...... | 2,000 <br> 1,500 | 5,38413 22596 | 10453 |
| 23 | Brindisi | 1,12500 |  | \$178 |
| 24 | Bilbao | 1,500 00 | 2806 | 10997 |
| 25 | Batavi | 1,000 00 | 23064 | 6680 |
| 26 | Bergen. | 1,500 00 | 4325 | 9213 |
| 27 | Bremen | 3,000 00 | 2,029 75 | 6949 |
| 23 | Basle. | 2.00000 | 2,943 00 | 1032 |
| $\begin{aligned} & 29 \\ & 30 \end{aligned}$ | Beyrut <br> Bahia. | 2,000 00 | 27802 | 2261 |
| 31 | Buenos A | 2,00000 | 3,432 14 |  |
| 32 | Baugkok, Siam | 1,116 66 | 20066 |  |
| 33 | Cardiff, Wales | 1,500 00 | 2,109 93 |  |
| 34 | Cork. | 2, 00000 | 49973 | 2756 |
| 35 | Calcutta | 5,000 00 | 1,746 74 | 86300 |
| 36 | Cape Tow | 1,500 00 | 33555 | 812 16 |
| 37 | Cadiz. | 73351 | 30058 | 1,149 24 |
| 39 | Curacoa. | 1,654 90 $\text { 5, } 27021$ | 1,39511 23695 |  |
| 40 | Cyprus. | 1,000 00 |  | 7825 |
| 41 | Canton | 3,879 57 | 44647 | 10390 |
| 42 | Cape Haytie | 1,000 00 | 61799 |  |
| 43 | Carthagena. | 37500 | 36758 |  |
| 44 | Candia. | 15489 |  |  |
| 45 | Callao | 3,166 03 | 2,102 53 |  |
| 46 | Cobija. | 50000 | 2515 |  |
| 47 | Coaticook, Ca | 77717 | 39300 |  |
| 48 | Chin Kiung. |  |  |  |
| 49 | Clifton, Canad | 55027 | 7, 44900 |  |
| 50 | Dundee. | 2,000 00 | 3, 08550 |  |
| 51 | Demera | 2,173 56 | 77003 |  |
| 52 | Elsinore | 1,500 00 |  | 10174 |
| 53 | Erie, Canada | 50416 | 1, 02950 |  |
| 54 | Funchal. | 1,622 99 | 296 | 7282 |
| 55 | Fayal, Azores | 75000 | 49995 |  |
| 56 | Frankfort-on-the | 3,000 00 | 1,115 00 | 2456 |
| 57 | Foo-Choo. | 3,500 00 | 69193 |  |
| 58 | Genoa. | 1,585 60 | 42419 | 3867 |
| 59 | Glasgow | 3, 12537 | 3,978 55 |  |
| 60 | Geneva | 1,500 00 | 602 u0 | 6861 |
| 61 | Gaspé Basin, Canada East | 1,500 00 | 4167 | 1004 |
| 62 | Guayaquil. | 75000 | 14983 |  |
| 63 | Gottenburg | 1,500 00 | 61902 | 12788 |
| $\begin{aligned} & 64 \\ & 65 \end{aligned}$ | Galatz.. | 1,404 30 | 300 909 | 1154 |
| 65 | Gaboon.... | 1, 1296 28 | 78889 | 12092 |
| 67 | Gibraltar.. | 1,500 00 | 36114 |  |
| 68 | Hong-Kong | 3,599 36 | 3,124 29 |  |
| 69 | Halifax | 2,000 00 | 3,345 96 |  |
| 70 | Havre | 6, 00000 | 3,933 02 | 3628 |
| 71 | Havana | 3, 97826 | 7,952 12 |  |
| 72 | Hamburg | 2, 00000 | 6,266 43 |  |
| 73 | Honolulu | 4, 00000 | 5, 41280 |  |

## Statement of consular returns of salaries, \&c.-Continued,

| No. | Consulates. | Salaries. | Fees. | Loss in exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 74 | Jerusalem. | \$1,500 00 | \$600 | \$174 77 |
| 75 | Kingston, Jamaica | 2,054 65 | 1,999 99 | 248 |
| 76 | Kanagawa .-... | 3,000 00 | 73221 | 1,110 44 |
| 77 | Kingston; Canada West | 87636 | 1,710 89 |  |
| 78 | London | 7,500 00 | 19,807 44 |  |
| 79 | Liverpool | 7,500 00 | 22,899 76 |  |
| 80 | Leeds.. | 2,613 14 | 1,463 00 | 1239 |
| 81 | Lisbon | 1,500 00 | 38128 | 9108 |
| 82 | Lyons | 3,486 41 | 4, 32800 | 91 |
| 83 | La Rochelle | 1,990 60 | 17846 | 4849 |
| 84 | Leipsic. | 1,668 95 | 2,911 00 |  |
| 85 | Leghorn | 1,746 58 | 51219 | 2956 |
| 86 | Lanthala | 1,250 00 | 905 | 42568 |
| 87 | La Paz. | 1,500 00 | 63972 |  |
| 88 | La Union | 1,125 00 | 23240 |  |
| 89 | Laguayra | 1, 40000 | 47886 |  |
| 90 | Lahaina. | 3,000 00 | 26068 | 4536 |
| 91 | Manchester | 3,000 00 | 8,37650 | 1304 |
| 92 | Maracaibo | 1,125 00 | . 31125 |  |
| 93 | Melbourne | 4,000 00 | 2,988 87 |  |
| 94 | Malta | 1,500 00 | 38254 | 7320 |
| 95 | Montreal | 4,315 20 | 7,545 11 |  |
| 96 | Moscow | 1,500 00 | 600 | 20000 |
| 97 | Marseilles | 2,500 00 | 1,968 55 | 2608 |
| 98 | Martinique | 1,500 00 | 29422 |  |
| 99 | Malaga | 1,500 00 | 47175 | 7401 |
| 100 | Matanzas | 2,500 00 | 4,673 39 |  |
| 101 | Mreao | 1,500 00 | 6562 | 35251 |
| 102 | Munich | 32651 | 11550 |  |
| 103 | Messina | 1,500 00 | 77680 |  |
| 104 | Monrovis | 4,857 15 | 7173 |  |
| 105 | Mexico | 25000 | 1650 |  |
| 106 | Matamoras | 59302 | 7,701 14 |  |
| 107 | Manzanillo | 1,500 00 | 8957 |  |
| 108 | Montevideo. | 1,000 00 | 1,342 10 |  |
| 109 | Maranham. | 1,000 00 | 33399 | 5665 |
| 110 | Mauritius | 2,500 00 | 18452 | 11629 |
| 111 | Naples. | 1,500 00 | 40762 | 2496 |
| 112 | Nassau. | 1,973 46 | 1,121 27 |  |
| 113 | Neweastl | 1,500 00 | 94714 | 875 |
| 114 | Nantes | 1,500 00 | 23003 | 5837 |
| 115 | Nice | 1,500 00 | 8100 | 8061 |
| 116 | Nagasaki | 3,000 00 | 42517 |  |
| 117 | Ningpo. | 75000 | 11078 |  |
| 118 | Odessa | 2,000 00 | 16889 | 21197 |
| 119 | Oporto | 1,500 00 | 15898 | 11041 |
| 120 | Otranto | - 37500 |  |  |
| 121 | Omoa and Truxillo | 75000 | 4610 |  |
| 122 | Paris | 6, 39592 | 21,569 93 | 1560 |
| 123 | Prince Edward's Island | 1,500 00 | 84000 | 1261 |
| 124 | Port Stanley, Falkland islan |  |  |  |
| 125 | Port Mahon - | 1,500 00 | 2200 | 74 02 |
| 126 | Ponce, Porto Rico | 75000 | 23285 |  |
| 127 | Paramaribo. | 1,500 00 | 68337 |  |
| 128 | Port au Prince | 62225 |  |  |
| 129 | Passo del Norte | 50000 | 3600 |  |

Statement of consular returns of salaries, \&c.-Continued.

| No. | Consulates. | Salaries. | Fees. | Loss in exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 130 | Prescott, Canada East | \$868 24 | \$3, 673 00 |  |
| 131 | Panama | 3,500 00 | 1,845 51 |  |
| 132 | Pernambuc | 2,000 00 | 63065 | \$62 86 |
| 133 | Para | 1,000 00 | 66450 |  |
| 134 | Payta | 52100 | 12549 |  |
| 135 | Pietou | 1,500 00 | 1,387 15 |  |
| 136 | Palerm | 1,500 00 | 94604 |  |
| 137 | Piræus | 75000 | 2650 | 2916 |
| 138 | Quebec | 1,277 65 | 66211 | 419 |
| 139 | Rio de Janeiro | 6,000 00 | 3,918 59 | 43779 |
| 140 | Revel | 2,000 00 | 200 | 1,003 73 |
| 141 | Rotterde | 2,000 00 | 1,465 25 |  |
| 142 | Rio Gran | 1,062 50 | 51043 | 5299 |
| 143 | St. John, New Brunswick | 1,500 00 | 4,449 80 |  |
| 144 | St. John, Newfoundland | 1,60190 | 5786 | 4600 |
| 145 | St. Petersburg | 2, 00000 | 47933 | 19755 |
| 146 | St. Paul de Loando | 75000 | 5856 |  |
| 147 | St. Thomas. | 4,000 00 | 91991 | 5389 |
| 148 | St. Domingo | 1,980 47 | 10733 |  |
| 149 | St. Marc, Hayt | 71531 | 13000 |  |
| 150 | St. Catherine | 1,000 00 | 34535 |  |
| 151 | Santander | 1,500 00 | 1921 | 11013 |
| 152 | Sarnia, Canada | 71613 | 2,557 59 |  |
| 153 | St. Lambert, Canada | 49587 | 53900 |  |
| 154 | Singapore | 1,950 55 | 35471 | 16461 |
| 155 | Santiago de Cuba. | 2,500 00 | 81261 |  |
| 156 | San Juan, Porto Rico | 2, 00000 | 83206 |  |
| 158 | Santiago, Cape de Ver Santa Cruz | 1,875 00 | 66 190 26 | ${ }_{28} 27$ |
| 159 | Stockholm | 1,500 00 | 25050 | 890 |
| 160 | Stuttgard | 2,353 75 | 66550 | 517 |
| 161 | Spezzia. | 1,000 00 | 1444 |  |
| 162 | Smyrna | 1,500 00 | 60216 | 12630 |
| 163 | Scio -- | 1,500 <br> 4,000 <br> 100 | 37500 4,13741 | 18952 |
| 165 | Swatow, China | 3,500 00 | 36173 |  |
| 166 | San Juan del Nerte and Pu | 2,000 00 | 73887 |  |
| 167 | San Juan del Sur | 95294 | 5790 |  |
| 168 | Sabanilla | 50000 | 47815 |  |
| 169 | Santos, Brazil | 1,500 00 | 5550 | 77798 |
| 170 | Stettin | 1,000 00 | 15315 | 3109 |
| 171 | Southampton | 2,000 00 | 13700 |  |
| 172 | St. Helena. | 1,500 00 | 81309 |  |
| 173 | St. John, Canada East. | 40417 | 61430 |  |
| 174 | Tehuantepec | 1,500 00 |  |  |
| 175 | Tangiers | 3, 00000 |  | 29673 |
| 176 | Trieste | 2,000 00 | 53794 | 1517 |
| 177 | Tampico | 1,500 00 | 1,358 54 |  |
| 178 | Tabasco | 27624 |  | 80195 |
| 179 | Trinidad de Cuba | 2,500 00 | 73214 |  |
| 180 | Trinidad Island | 1,500 00 | 81190 |  |
| 181 | Tripoli |  |  |  |
| 182 | Tunis |  |  |  |
| 183 | Turk's Island | 2,000 00 | 57656 |  |
| 184 | Tumbez, Peru | 1,671 30 | 21195 |  |
| 185 | Taranto - | 8333 |  |  |
| 186 | Tahiti. | 1,250 00 | 49337 | 9303 |
| 187 | Talcahu | 1,000 00 | 70106 |  |
| 188 | To | 74167 | 4,213 08 |  |

Statement of consular returns of salaries, \&c.-Continued.

| No. | Consulates. | Salaries. | Fees. | Loss in exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 189 | Valparaiso | \$3,000 00 | \$2,386 17 |  |
| 190 | Vienna.. | 1,500 00 | 1,15200 | \$3 57 |
| 191 | Valencia | 1,500 00 | 11611 | 6794 |
| 192 | Venice | 1,500 00 | 20700 | 7365 |
| 193 | Vera Cruz | 3,500 00 | 1,244 28 | 5231 |
| 194 | Windsor, Canada. | 90080 | 12,884 59 |  |
| 195 | Zurich |  |  |  |
| 196 | Zanzib | 1, 01446 | 11988 | 12387 |
|  |  | 345, 05348 | 287, 10800 | 13,708 16 |

Total amount of salaries adjusted and paid for 196 consulates for the year ending June 30, 1865


| Fees returned from said consulates. | $\begin{aligned} & 358,76164 \\ & 287,10800 \end{aligned}$ |
| :---: | :---: |
| Amount paid by United States treasur | 71,653 64 |

## REMARKS.

No.
2. No returns.
5. Including R. G. Barnwell's transit home.
8. Accounts adjusted once a year; no returns.
9. Consulate transferred to Piræus.
10. Second quarter not received.
11. First, 2d, and 3 d quarters 1865 not received.
12. Difference due him on draft paid in currency instead of gold.
13. L. S. Ely, transit from his post to San Francisco; G. M. Cole receiving instructions and transit to his post.
14. Second quarter not received.
17. Second quarter not received.
18. E. R. Sperry, twenty-nine days receiving instructions; nineteen days transit to his post; salary increased to $\$ 1,500$.
20. Returns incomplete; thirty days transit home.
32. A. J. Westerveld ; no returns for 3d and 4th quarters 1864; I. M. Hood, twenty-one days, including time receiving instructions.
36. Including loss in exchange on several drafts.
37. Loss in exchange incurred by A. I. Bensusan on account of delay in paying E. S. Eggleston's drafts ; returns not complete from Eggleston from October 1, 1864, to April 5, 1865.
38. James Faxton, twenty days receiving instructions; eighteen days making transit, and at his post.
39. C. W. Goddard, one hundred and seventy-seven days making transit from his post; John H. Goodenow, thirty days receiving instructions; sixty-two days making transit to his post. The account embraces also that of Alexander Thompson, vice-consul, whose salary in this report is in addition to the rate of $\$ 2,000$ per annum.
41. Difference on Mexican dollars and United States currency.
44. No returns.
51. P. S. Figzelmesy, eleven days receiving instructions; thirty-seven days making transit to his post.
53. T. N. Blake, eighteen days receiving instructions; twelve days, including transit to his post and at his post.
54. Charles A. Leas, thirty-one deys receiving instructions.
57. First and 2d quarters 1865 not received.
58. Including fifteen days in October, 1861, waiting his exequatur; W. L. Underwood, seventeen days transit home; J. M. Bailey, including receiving instructions, making transit, and at his post.
64. Returns incomplete. Oscar Malmros, sixteen days receiving instructions; seveenty days making transit.
65. Including 2d quarter 1864; 1st and 2d quarters 1865 not received.
66. Including from December, 1863, to June 30, 1865.
68. Isaac J. Allen, thirty days receiving instructions.
71. W. T. Minor, thirty days receiving instructions, including transit and at his post, from November 30, 1864, to March 31, 1865; 2d quarter not received.
75. J. N. Camp, transit home, thirty-two days.
77. S. B. Hance, twenty days receiving instructions; making transit one day.
80. J. W. Marshall, ninety-one days waiting for his exequatur in 1861 and 1862 ; twenty days transit home.
82. James Lesley, fifty-four days transit home, including 2d quarter 1864.
83. Including 2d quarter 1864 ; Thomas P. Smith, receiving instructions twenty-nine days; transit to his post thirty-three days.
84. T. Y. Dickinson, twenty-three days receiving instructions; seventeen days transit to his post.
85. J. Hutchinson, twenty-five days receiving instructions; thirty-four days making transit to his post.
86. Second quarter not received.
88. Second quarter not received.
89. Charles A. Loehr's salary from January 25.
92. Second quarter not received.
95. J. F. Potter, twenty-two days receiving instructions; six days transit to his post.
96. Including 2 d quarter 1864; 2d quarter 1865 not received.
102. Three quarters not received; Henry Toomy, twenty-eight days receiving instructions.
104. A. Hanson, forty days transit; 2 d quarter not received.
105. Returns incomplete.
106. E. D. Etchinson, twenty-five days receiving instructions; A. Wood, fifteen days receiving instructions; forty days transit to his post.
112. Three quarters not received; T. Kirkpatrick, twenty-six days receiving instructions; six days transit to his post.
115. Including 2 d quarter 1864; 3d quarter 1865 not received.
116. Comprising the whole year of 1864 ; three quarters 1865 not received.
117. No returns from October $1,1864$.
120. Consulate no longer salaried.
121. Second quarter not received.
122. Including the salary of the consular pupil; J. G. Nicolay, twenty-three days receiving instructions.
124. No returns.
126. Two quarters in 1865 not received.
128. H. E. Peck, thirty days receiving instructions.
134. Joseph M. Havens, twenty-seven days making transit to his post; H. T. Whetmore, seventeen days transit home; returns incomplete.
138. W. H. F. Gurley, thirty days receiving instructions; seven days making transit to his post; 3d quarter 1864 not returned.
142. A. Young, twenty days allowed waiting for his exequatur.
144. C. O. Leach, twenty-five days at his post and transit home.
146. Second and $3 d$ quarters 1864 , and $2 d$ quarter 1865 , not received.
148. Paul T. Jones, three days receiving instructions; forty-nine days transit to his post; no returns from May 31, 1865.
149. No returns since February 24, 1865 ; J. M. Letts, twenty-three days receiving instructions.
152. J. L. Near, thirty days receiving instructions.
153. W. H. Huestis, twenty days receiving instructions, from December 1 to December 31, making transit and at his post.
154. Including transit to his post; 2 d quarter 1865 not received.
157. Comprising the whole year 1864; three quarters 1865 not received.
158. Including 2 d quarter 1864.
160. E. Klauprecht, ten days receiving instructions; twenty-four days making transit to his post. This account is from April 1, 1863, to June 30, 1865.
162. Second quarter not received.
167. Third quarter 1864 not received; no returns.
173. G. T. Morehouse, six days receiving instructions.
178. J. H. Mansfield, loss in exchange, difference paid in currency instead of gold; B. H. Sanders, eleven days receiving instructions; fifty-five days transit to his post; returns incomplete.
181. Accounts not adjusted.
182. Accounts not adjusted.
184. Denison Card, forty-one days transit home.
185. A. J. De Zeyk, twenty days salary, now allowed, heretefore suspended; no returns.
186. Including 2 d quarter 1864.
188. D. Thurston's salary, commencing January 3, 1865.
194. D. K. Hobard, eighteen days receiving instructions ; nine days making transit to his post.
195. Returns incomplete.
C.-S'atement showing the amount expended by the consilar officers of the United Statesfor the relief of American seamen at the consulates, the amounts received by them as extra wages and money of discharged seamen, and the amount of loss in exchange incurred by them in drawing for balances due, as appears from the adjustment in the Fifin Auditox's office of the consular accounts for the fiscal year exding June 30, 1865.

| Consulates. | Receipts. | Expenses. | Loss in exchange. |
| :---: | :---: | :---: | :---: |
| Acapulco | \$24900 | \$226 00 |  |
| Alexandria |  | 2829 |  |
| Amoy.. | 9144 | 6096 39 |  |
| Antigua |  | 1008 |  |
| Aintwerp | 1,311 42 | 58328 |  |
| Apia . |  | 18250 |  |
| Aspinwall | 7200 | 97765 |  |
| Barcelona Batavia . . | 9000 | 20323 295 59 |  |
| Belfast | 81900 | 54400 |  |
| Belize | 25617 | 23484 |  |
| Bermud | 3600 | 47456 |  |
| Bombay | 6000 | 5245 |  |
| Bremen | -12507 |  |  |
| Buenos Ayres................... Oadiz. (Third and fourth qu | 2,465 04 | 2,218 81 |  |
| quarter of 1865 wauting)...... |  | 7260 | \$6 30 |
|  | 16194 | 38119 |  |
| Curacoa |  | 3100 |  |
| Calcutt | 4,391 92 | 5,085 09 |  |
| ${ }_{\text {Callao }}$ | 1,705 50 | 5, 90934 |  |
| diff... <br> Cape Haytie | 40573 | 22300 3674 |  |
| Cape Town | 26100 | 1,967 91 | 1893 |
| Cobija - |  | 2200 |  |
| Demerara.. | 4884 | 27.47 | 14. |
| Falmouth | 11400 | 37444 |  |
| Fayal | 1,687 95 | 4,28883 |  |
| Gappe Basin | 3600 | 1760 |  |
| Gothenberg |  | 1525 45639 | 106 |
| Genoa.. Gibraita | 70199 | 45639 4390 |  |
| Glasgow | 3876 | 18423 |  |
| Guayaquil |  | 17700 |  |
| Guaymas. |  | 950 |  |
| Halifax.. |  | 43884 |  |
| Havre. | 9859 | 6935 |  |
| Havana. (Third quarter of 186 | 3,106 10 | 1,455 50 |  |
| Hilo . | 36000 | 28412 |  |
| Hong Kong | 2,309 01 | 75339 |  |
| Honolulu. (Drafts payable in cur | 8,008 23 | 41, 12766 | 8,885 07 |
| Kanagawa. (Second quarter 1865 | 6000 | 5050 | 3077 |
| Kingston, Jamaica . | 1450 | 6464 |  |
| Lahaina. | 46800 | 3640 |  |

## Statement-Continued.

| Consulates. | Receipts. | Expenses. | Loss in exchange. |
| :---: | :---: | :---: | :---: |
| Lambayeque |  | \$103 50 |  |
| La Paz... |  | 7445 |  |
| Leeds | \$72 64 | 1322 |  |
| Leghorn |  | 6368 |  |
| Liverpool | 16,570 47 | 11,232 87 |  |
| London. | 55386 | 68811 |  |
| Malaga. | 12000 | 1,700 09 |  |
| Marseilles | 10636 | 91393 |  |
| Matanzas | 11250 | 35539 |  |
| Mauritius. | 9000 | -70 12 |  |
| Macao - ${ }_{\text {Manilla. }}$ (Second quarter of 186 |  | 1550 |  |
| Manilla. (Second quarter of 186 <br> Martinique | 3600 10890 | 69 72 60 |  |
| Melbourne |  | 1,099 44 |  |
| Monrovia. |  | 1900 |  |
| Montevideo | 1,78875 | 1,264 96 |  |
| Nagasaki. (Second quarter of 18 | 12750 | 8500 |  |
| Nantes. | 36390 | 24950 |  |
| Nassau, Bahamas | 9107 | 20033 |  |
| Newcastle-upon-Tyne |  | 4379 |  |
| Odessa |  | 1904 |  |
| Palermo Panama | 17054 | 11311 62639 |  |
| Paramarib |  | 10320 |  |
| Paris. |  | 376 |  |
| Payta. | 82570 | 4,472 75 |  |
| Perammb | 7760 | 2, 599971 |  |
| Pictou. <br> Rio de | 3,857 31 | 2, 24520 |  |
| Rotterdam | -259 61 |  |  |
| Singapore | 2,089 34 | 2,986 84 |  |
| Shanghai. | -10,154 09 | 7,983 14 |  |
| Sheffield.. |  | 9007 |  |
| Southampton -..... |  | 6646 |  |
| St. Catharine, Brazi | 21600 | 12900 |  |
| St. Helena | 1,586 30 | 1,997 85 |  |
| St. John's, N | 3600 | 6774 |  |
| St. Petersburg Stettín |  | 4429 544 |  |
| Stockholm |  | 5753 |  |
| Swatow ..................... | 20099 |  |  |
| Sydney, Australia. (Third and fo and first quarter 1865 wanting |  | 1,147 14 | \$202 44 |
| Tahiti... | 68400 | 4,210 12 | 23550 |
| Talcahua | 1,530 00 | 9,700 25 |  |
| Tampico | 1,800 00 | 1,270 00 |  |
| Teneriffe .... |  | 5850 | 317 |
| $\xrightarrow{\text { Trinidad de Cub }}$ Trinidad island | 6873 | $\begin{array}{r}25 \\ 53 \\ 54 \\ \hline 1\end{array}$ |  |
| Tumbez | 21000 | 1,374 64 | 25050 |
| Turk's islan |  | 10599 |  |
| Valparaiso.................. | 9,636 69 | 11,68879 |  |
| Victoria, Vancouver's island. 1865 not yet received) |  | 1,149 73 |  |
| Total | 83,446 91 | 143,413 11 | 9,647 77 |


| Amount of disbursements | \$153, 06088 |
| :---: | :---: |
| Receipts. | 83, 44691 |
| Excess of disbursements over receipts | 69,613 97 |

D.-Statement showing the amount refunded to citizens, seamen, or their representatives, directly from the treasury of the United States, during the fiscal year ending June 30, 1865; the several sums having been previously received at the various consulates.


## E.-Statement showing the amount expended by the United States for expenses incurred on account of seamen charged with crime.

| Fayal. | \$22 10 |
| :---: | :---: |
| Hong Kong | 21696 |
| Malaga . | 39634 |
| Matanzas.. | 3489 |
| Total. | 67029 |

F.-Statement of the number of destitute American seamen sent to the United States, and the amount paid for their passage, from the following consulates, during the fiscal year ending June $30,1865$.


G.-Statement showing the amounts paid to assessors of internal revenue in the several districts of the United States for salary and contingent expenses for he fiscal year ending June 30,1865 ; the total amount paid assessors for stationery from September 1,1862 , to June 30 , 1865 ; and the number of persons assessed during the fiscal year ending June 30,1865 , not including the special war tax list.


* No return of names from this district for 1865, and the number given is for year ending June 30, 1864.
G.-Statement showing the amounts paid to assessors of internal revenue, gc.-Continued.


* No returns of names from these districts for 1865, and the numbers given are for year ending June 30, 1864.
G.-Statement showing the amounts paid to assessors of internal revenue, \&c.-Continued.

| States. | Salary. | Tax. | Net salary. | Clerk-hire. | Stationery. | Printing and advertising. | Postage and express. | Rent. | Total. | Total stationery from Sept.1,'62, to June 30, '65. | Ntimes assess'd year ending June 30,1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARYLAND. |  |  |  |  |  |  |  |  |  |  |  |
| 1 㫙 district. | \$1,500 00 | \$4500 | \$1,455 00 | \$600 00 | \$390 14 |  | \$74 17 | \$75 00 | \$2, 59431 | \$544 57 | *12,112 |
| 2 d district. | 3,604 22 | 15021 | 3,454 01 | 7, 20000 | 12796 | \$96 22 | 1300 | 25000 | 5,141 19 | 27138 | 18, 248 |
| 3 d district. | 4, 00000 | 16999 | 3,830 01 | 2,465 31 | 1,224 86 | 10728 | 2940 | 52500 | 8,18186 | 1,719 64 | 39,156 |
| 4th district. | 3,212 89 | 11864 | 3, 09425 | 24200 | 4673 | 6138 | 8327 | 11250 | 3,640 13 | 13449 | 11,615 |
| 5th district | 3,233 68 | 13168 | 3,102 00 | 46400 | 5880 | 4024 | 5720 | 5000 | 3,772 24 | 14319 | 5,537 |
| Total. | 15,55079 | 61553 | 14,935 27 | 4,971 31 | 1,848 49 | 30512 | 25704 | 1,012 50 | 23, 32973 | 2,813 27 | 79,668 |
| DISTRICT OF COLUMBIA. | 3,802 91 | 15662 | 3,646 29 | 1,000 00 | 35798 | 9598 | 450 | 42000 | 5,524 75 | 47789 | 16,587 |
| 18t district | 2,868 30 | 11341 | 2,754 89 | 80000 | 10620 | 8620 | 9899 | 6000 | 3,906 28 | 21863 | 8,561 |
| 3d district. | 1,50000 | 4500 | 1,45500 | 50000 | 9602 | 2700 | 4080 | 10000 | 2,218 82 | 14790 | 4,417 |
| Total | 4,368 30 | 15841 | 4.209 89 | 1,300 00 | 20222 | 11320 | 13979 | 16000 | 6,125 10 | 36653 | 12,978 |
| 1st diatrict | 20172 | 605 | 19567 |  | 25270 |  |  |  | 44837 | 25270 | 139 |
| 3 d distriet | 1,50000 | 4500 | 1,455 00 | 60000 | 16930 | 3693 | 1500 | 30000 | 2,576 23 | 21201 | 3,074 |
| 4th district | 1,500 00 | 4500 | 1,455 00 | 75000 | 7887 | 4520 | 2195 | 14400 | 2,495 02 | 8477 | 6. 320 |
| Total. | 3,20172 | 9605 | 3, 10567 | 1,350 00 | 50087 | 8213 | 3695 | 44400 | 5,519 62 | 54948 | 9, 533 |
| $3 \mathrm{st} \mathrm{district}$. | 3,313 40 | 13073 | 3,18267 | 1,650 75 | 34058 |  | 12165 | 13500 | 5,430 65 | 37784 | 8,980 |
| 2 d district | 1,964 72 | 6823 | 1,896 49 | 1, 00000 | 27429 |  | 19130 | 14050 | 3,502 58 | 36952 | 16,599 |
| 3d district. | 4,000 00 | 17000 | 3,830 00 | 1,570 60 | 30860 | 10430 | 5700 | 27500 | 6,145 50 | 80717 | 19,590 |
| 4th district. | 4,000 00 | 17000 | 3,830 00 | -93366 | 35143 | 7575 | 11386 | 25000 | 5, 55470 | 50473 | 10,381 |
| 5th district | 2,474 36 | 10137 | 2,372 99 | 90000 | 18928 | 2455 | 13330 | 21000 | 3, 82912 | 18928 | 4,731 |
| 6 th district | 1,279 98 | 4150 | 1,238 48 |  | 19275 | 1650 | 5315 | 18750 | 1,688 38 | 19275 | 3, 861 |
| Total. | 17, 03246 | 68183 | 16, 35063 | - 6, 05501 | 1,656 93 | 22010 | 67026 | 1,198 00 | 26,150 93 | 2,441 29 | 64,142 |



[^4]G.-Statement shovring the amounts paid to assessors of internal revenue, sec.-Continued.

| States. | Salary. | Tax. | Net salary. | Clerk-hire. | Stationery. | Printing and advertising. | Postage and express. | Rent. | Total. | Total stationery from Sept.1,'62, to June 30, '65. | Names assess'd year ending Jure 30,1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| illinois. |  |  |  |  |  |  |  |  |  |  |  |
| 1st district. | \$4.000 00 | \$170 00 | \$3,830 00 | \$3,500 00 | \$996 48 | \$132 10 |  | \$500 00 | \$8,958 58 | \$1,617 20 | \$37, 882 |
| 2 d district. | 3,731 86 | 12978 | 3; 60208 | 46500 | 40885 | 6525 | \$139 48 | 12500 | 4,805 66 | 51674 | 13, 048 |
| 3d district. | 2,370 18 | 8850 | 2,281 68 | 56666 | 11450 | 6200 | 16336 | 12291 | 3,311 11 | 27064 | 12, 247 |
| 4th district. | 3,412 10 | 14059 | 3,271 51 | 58950 | 6970 | 5750 | 7990 | 6000 | $4{ }_{4} 12811$ | 11422 | 11,697 |
| 5 th district. | 4,000 00 | 17000 | 3, 83000 | 1, 63300 | 32605 | 15300 | 16499 | 13334 | 6,240 38 | 46275 | 10,848 |
| 6 th district. | 2,077 86 | 7389 | 2, 00397 | 35000 | 32925 | 2385 | 12146 | 20000 | 3, 02885 | 46560 | 10,955 |
| 7 th district. | 1,500 00 | 4500 | 1,455 00 | 70000 | 37623 | 2700 | 14981 | 12000 | 2, 82804 | 45613 | 9,980 |
| 8 1h district- | 3,616 21 | 15081 | 3,465 40 | 59600 | 15495 | 6725 | 30231 | 18750 | 4,773 41 | 22719 | 13,951 |
| 9 th district. | 2,462 13 | 9240 | 2,369 73 | 90000 | 44287 | 9075 | 9589 | 10000 | 3,999 24 | 49607 | 10, 297 |
| 10 th district. | 2,097 29 | 7486 | 2,022 43 | 34200 | 18695 | 300 | 12529 | 7500 | 2,754 67 | 24661 | 11,311 |
| 11 th district. | 1,500 00 | 4500 | 1,45500 | 50000 | 62798 | 8250 | 17312 | 4800 | 2,886 60 | 69142 | 7, 675 |
| 12 th district. | 3,433 30 | 13942 | 3,29388 | 1634 | 16305 | 5245 | 14091 | 9900 | 8,765 63 | 32985 | 10,906 |
| 13th district. | 2,087 93 | 7439 | 2,013 54 | 14600 | 19393 | 2550 | 7574 | 6000 | 2,514 71 | 25333 | 6,521 |
| Total. | 36, 28886 | 1,394 64 | 34, 89422 | 10,304 50 | 4,390 79 | 84215 | 1,732 26 | 1,830 75 | 53, 99467 | 6, 14775 | 167, 318 |
| MICHIGAN. |  |  |  |  |  |  |  |  |  |  |  |
| 1.st district. | 4,000 00 | 17000 | 3, 83000 | 1,624 00 | 28632 | 3430 | 7695 | 20625 | 6, 05782 | 71904 | 20, 349 |
| 2 d district. | 2,008 69 | 6951 | 1,939 18 | 51990 | 26780 | 1890 | 31417 | 10625 | 3, 16620 | 49859 | 14,653 |
| 3 d district. | 1,905 72 | 6528 | 1,840 44 | 60000 | 25390 | 5800 | 12234 | 7500 | 2,949 68 | 40776 | 14, 575 |
| 4th district | 1,500 00 | 4500 | 1,455 00 | 28050 | 3240 | 2685 | 14565 | 3000 | 1,970 40 | 10015 | 7, 344 |
| 5 5th district. | 1,500 00 | 4500 | 1,455 00 | 66666 | 12447 | 2800 | 10871 | 6000 | 2, 44284 | 23910 | 11, 317 |
| 6 th district | 1, 12500 | 3375 | 1,091 25 | 45000 | 2329 | 8860 | 4628 | 2625 | 1,725 67 | 9336 | *9,988 |
| Total. | 12,039 41 | 42854 | 11, 61087 | 4,14106 | 98818 | 25465 | 81410 | 50375 | 18,312 61 | 2,058 00 | 78, 226 |
| WISCONSIN. |  |  |  |  |  |  |  |  |  |  |  |
| 1st district. | 3,928 20 | 16641 | 3,76179 | 1,372 97 | 11879 | 6535 | 8111 | 35000 | 5, 75001 | 29015 | 17,527 |
| 2 d district. | 1,796 32 | 5982 | 1,736 50 | 61800 | 20715 | 5025 | 11223 | 15000 | 2,874 13 | 43129 | 10, 174 |
| $3 \mathrm{district}$. | 1, 50000 | 4500 | 1, 45500 | 40000 | 19582 | 5200 | 21877 | 9600 | 2, 41759 | 34164 | 6,734 |
| 4th district. | 1, 5000 | 4500 | 1,455 00 | 48750 | 3322 | 2005 | 9058 | 5000 | 2, 13635 | 7253 | 8,182 |
| 5 th distrjet. | 1, 12500 | 3375 | 1,091 25 | 43500 | 9657 | 5405 | 89. 47 | 5625 | 1,822 59 | 3128 | 6, 182 |
| 6 th district. | 1,500 00 | 4500 | 1,455 00 | 36900 | 25061 | 7975 | 20648 | 7200 | 2,432 84 | 46891 | 5,506 |
| Total... | 11,349 52 | 39498 | 10,954 54 | 3, 682 47 | 90216 | 32145 | 79864 | 77425 | 17,433 51 | 1,916 76 | 54,305 |



[^5]G.-Statement showing the amounts paid to assessors of internal revenue, \&c.-Continued.


* No returns of names from these districts for 1865, and the numbers given are for year ending June 30, 1864.

NOTE-In some of the districts the salary and commissions exceed the limit of $\$ 4,000$ prescribed by law, the excess being commissions accrued in previous years, and not paid in the adjustment of previous years.

Assessors' bills for stationery paid by collectors are included in the table, so far as they have come to the knowledge of the office.

RECAPITULATION.

| States. | Salary. | Tax. | Net salary. | Clerk-hire. | Stationery. | Printing and advertising. | Postage and express. | Rent. | Total. | Total stationery from Sept. 1,'62, to June '30,'65. | Names assess'd year ending June 30,1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine | \$12, 67293 | \$483 63 | \$12, 18930 | \$3,479 74 | \$783 14 | \$214 37 | \$558 72 | \$570 00 | \$17,795 27 | \$1,562 62 | 40,792 |
| New Hampshire | 10,534 76 | 42099 | 10,11377 | 1,881 33 | 75937 | 19795 | 53692 | 29500 | 13, 78434 | 1,140 37 | 27, 424 |
| Vermont. | 5, 74538 | 19724 | 5,54814 | -888 26 | 49579 | 20879 | 30869 | 20000 | 7,649 67 | -79651 | 23, 946 |
| Massachusetts | 42,62545 8,36162 | 1, 77691 | 40,848 54 | 18,401 23 | 9,639 05 | 98154 | 2, 47731 | 2,67500 | 75,02267 | 12, 65872 | 204, 227 |
| Rhade Island | $\begin{array}{r}8,361 \\ 15,976 \\ \hline 88\end{array}$ | 34862 67882 | 8,01300 15.29756 | 3,29200 | , 35251 | 5075 | 10589 | 64800 | 12, 46215 | 53772 | 26, 601 |
| New York. | 111, 25747 | 4,495 60 | 106, 761 | 4,171 67 67 | 1,46234 30,77898 | 10307 2.56824 | 65757 4,29850 | 9,376 25 | 22,21323 220,80088 | 2,060 44 | 57, 279 544,057 |
| New Jersey | 17, 23756 | - 71185 | 16,525 71 | 6,975 00 | $\begin{array}{r}30,77898 \\ 3,487 \\ \hline\end{array}$ | 2,534 354 | 4, 688601 | 9, 1,07444 | 220,81088 29,10260 | 40,40631 4,671 | 544,057 87,883 |
| Delaware | 3,55176 | 14758 | 3, 40418 | 1,278 58 | 3, 44859 | 3295 | 18189 | 11875 | 5,464 94 | , 80183 | 12,566 |
| Pemaylvania | 80, 08078 | 3, 21405 | 76, 86673 | 35, 02127 | 9,308 01 | 1,23192 | 2,629 18 | 4,815 07 | 129,872 18 | 18,014 61 | 349, $3: 38$ |
| Marylend | 15, 5 50 79 | 61552 | 14,935 27 | 4,97131 | 1,848 49 | 1,305 12 | 25704 | 1,012 50 | 98, 32973 | 2, 81327 | 79, 668 |
| District of Columbia | 3,802 91 | 15662 | 3,646 29 | 1,000 00 | -35798 | 9598 | 450 | 42000 | 5,524 75 | 47789 | 16,587 |
| West Virginis | 4,368 30 | 15841 | 4,209 89 | 1,300 00 | 20222 | 11320 | 13979 | 16000 | 6, 12510 | 36653 | 12,978 |
| Virginia... | 3,20172 | 9605 | 3,105 67 | 1,350 00 | 50087 | 8213 | 3695 | $44 \pm 00$. | 5.59 92 | 54948 | 9,533 |
| Kentueky | 17,032 46 | 68183 | 16,350 63 | 6, 05501 | 1,65693 | 22010 | 67026 | $1.19800^{\circ}$ | 26, 15093 | 2,44129 | 64,142 |
| Missouri. | 10, 79722 | 42363 | 10,373 59 | 5,619 66 | 1,481 05 | 13450 | 34908 | 98399 | 18,941 87 | 2,749 82 | 77, 218 |
| Ohio | 58, 42454 | 2,24502 | 56, 17952 | 16, 71080 | 5,644 71 | 7,134 44 | 2,108 95 | 2,474 03 | 84, 25245 | 8,999 66 | 248, 245 |
| Indiana | 26, 10210 | 99360 | 25, 10850 | 4,678 67 | 2,999 21 | 67195 | 1,141 44 | 1,038 90 | 35, 6:38 67 | 4,182 45 | 123, 920 |
| Ilinois | 36,288 86 | 1,39464 | 34,894 22 | 10,304 50 | 4,390 79 | 84215 | 1, 73226 | 1,830 75 | 53, 99467 | 6,147 75 | 167, 318 |
| Michigan | 12, 03941 | 42854 | 11,610 87 | 4,141 06 | -988 18 | 25465 | - 81410 | -50375 | 18,312 61 | 2, 0.5800 | 78, 226 |
| Wisconsin | 11,349 52 | 39498 | 10,954 94 | 3,692 47 | 90216 | 32145 | 79864 | 77425 | 17,433 51 | 1,916 76 | 54,305 |
| Iowa | 13, 43154 | 49156 | 12,939 98 | 2,712 50 | 1,554 77 | 41210 | 85357 | 48.500 | 18,95792 | 2,188 06 | 57, 984 |
| Minnesot | 2, 99999 | 8999 | 2,910 00 | 94500 | - 47417 | 14837 | 17490 | 21250 | 4,864 94 | 68950 | 12, 168 |
| Kınsas | 1,500 00 | 4500 | 1, 45500 | 1,20000 | $2 \overline{0} 093$ | 9595 | 18859 | 24000 | 3,430 47 | 422.90 | 8,258 |
| California | 12, 41000 | 50050 | 11, 90950 | 8,362 15 | 1,956 09 | 1, 63428 | 76592 | 2,397 25 | 77, 02519 | 4,276 92 | 13, 700 |
| Oregon. | 3, 06000 | 12297 | 2,937 03 | 1,500 00 | -22760 | 22000 | 4445 | - 51000 | 5,439 08 | 44854 | 6,952 |
| Nebranka Territor | 1,500 00 | 4500 | 1,455 00 | -50 00 | 4967 | 3150 | 7261 | 14400 | 1,802 78 | 7467 | 2,888 |
| Dakota Territory | 2, 04347 | 7215 | 1,971 32 | 99999 | 38155 | 61200 | 6378 | 11000 | 4,138 64 | 55400 |  |
| Utah Territory. | 2,500 00 | 9500 | 2,405 00 | 85200 | 31920 | 17150 | 5392 | 30000 | 4,101 62 | 56607 | 2,316 |
| Colorado Territory | 6,189 50 | 17595 | 6,013 55 | 1,998 00 | 57996 | 50895 | 16678 | 52500 | 9,792 24 | 64721 | 4,384 |
| Nevada. | 3, 08000 | 12400 | 2,956 00 | 1,266 45 | 28775 | 46600 | 16914 | 60000 | 5,745 34 | 42213 | 2,744 |
| Washington Territor | 3,13000 | 12650 | 3,003 50 | 45000 | 975 | 53500 | 2800 | 14400 | 4,170 25 | 16275 | 2,816 |
| Montana Territory. | 1,664 40 | 6325 | 1,601 15 |  | 13982 | 1330 |  | 24500 | 1, 99927 | 13982 |  |
| Loulsiara. | 3,571 43 | 15178 | 3,419 65 | 4,398 47 | 1,248 11 | 21583 | 225 |  | 9,284 31 | 1,937 71 | 17,966 |
| Tennease | 8,360 36 | 33046 | 8,029 90 | 2,594 93 | 99171 | 31750 | 8230 | 78875 | 12,805 09 | 1,059 01 | 16, 230 |
| Total. | 572,442 61 | 22,498 24 | 549, 94437 | 229,549 11 | 86,958 72 | 15, 50170 | 23, 15990 | 37,835 18 | 942, 94898 | 128,94274 | 2,454, 659 |

H.-Statement of disbursements.for salaries and contingent expenses in collecting taxces, \&c., in insurrectionary districts during the fiscal year beginning July 1, 1864, and ending June 30, 1865.

| District. | Salaries. | Tax. | Net salaries. | Stationery. | Office rent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| South Carolina. | \$10, 35533 | \$436 04 | \$9,963 50 | \$61 00 |  |
| Virginia | 9,950 00 | 38501 | 9,567 29 | 180 | $\$ 4000$ |
| Florida. | 8,722 82 | 34917 | 8,373 65 | 13290 |  |
| Tennessee | 10, 45272 | 39710 | 10, 05562 | 25080 | 15354 |
| North Carolina | 8,799 62 | 33162 | 8,468 00 | 20857 |  |
| Louisiana. | 8,100 01 | 31132 | 7,788 69 | 9200 |  |
| Arkansa | 4,562 08 | 18248 | 4,379 60 | 31723 |  |
| Total | 60,942 58 | 2,392 74 | 58,596 35 | 1,064 30 | 19354 |
| District. | Printing and advertising. | Surveying. | Miscellaneous. | Total. | Tax on gurv'rs'salaries. |
| South Carolina. | \$371 72 | \$4, 17998 | \$68 23 | \$14,644 43 | \$44 21 |
| Virginia | 39514 | 12670 | 3971 | 10, 17064 | 230 |
| Florida | 2700 | 6000 | 60834 | 8,56655 11,09530 |  |
| North Carolina |  |  |  | 8,676 57 |  |
| Louisiana |  |  | 56641 | 8,447 10 |  |
| Arkansas |  |  | 6625 | 4,76308 |  |
| Total | 79386 | 4,366 68 | 1,348 94 | 66,363 67 | 4651 |

## REPORT OF THE SIXTH AUDITOR.

## Office of the Auditor of the Treasury for the Post Office Department, Octaber 19, 1865.

Sir: In accordance with the uniform custom of this office, I respectfully submit the subjoined statement of the clerical labors performed in this bureau during the past fiscal year.

The forthcoming annual report of this bureau to the Postmaster General will exhibit in detail all that pertains to the financial transactions of the Post Office Department.

## SUMMARY OF PRINCIPAL LABORS, VIZ:

The postal accounts between the United States and foreign governments have been promptly and satisfactorily adjusted up to the latest period. Thirtyfive thousand three hundred and seventy-four corrected quarterly accounts of postmasters have been re-examined, copied, restated, and mailed; one hundred and three thousand four hundred and twenty-seven letters were received, indorsed, and properly disposed of; eighty-five thousand one hundred and fiftytwo letters were answered, recorded, and mailed; fourteen thousand five hundred and ten drafts issued to pay mail contractors; three thousand and six warrants to pay mail contractors. The number of folio-post pages of correspondence recorded, viz: Two thousand six hundred and seventy-two pages in collection book; one hundred and ninety-eight pages in report book; two hundred and forty-three pages in suit book; six hundred and seventy-five pages in mis-
cellaneous book. Forty-nine miscellaneous accounts were reported for payment; one hundred and twelve accounts for advertising were reported and paid; two hundred and fifty-one accounts of special agents were adjusted and paid; two thousand four hundred and seventy letter-carriers' accounts were settled; four hundred and ninety-three thousand four hundred and eight dollars and sixty-four cents was paid to letter-carriers; three thousand two hundred and thirty-seven dollars and eight cents was paid to attorneys, marshals, clerks of the United States courts, \&c.

## MONEY ORDER DIVISION.

Seven hundred and twenty-four letters were written and mailed; two hundred and ninety-eight of this number were recorded in letter-press book; four hundred and twenty-six of this number were not recorded. The transactions of this branch of the public business involved the amount of two million five hundred and five thousand dollars.

## pay division.

Sixteen thousand and forty-six accounts of mail contractors were adjusted and reported for payment; fifty-three thousand nine hundred and six collection orders were transmitted to mail contractors; seventy-six thousand three hundred and forty-two postmasters' accounts were examined, adjusted, and registered; two hundred and seventy-six thousand two hundred and fifty-three dollars and sixty-nine cents collected from special and mail messenger offices; two million one hundred and forty-two thousand and ninety-three dollars and five cents aggregate amount of drafts issued to pay mail contractors; two million three hundred aad twenty-eight thousand six hundred and one dollars and forty-eight cents received of postmasters by mail contractors on collection orders; two million four hundred and thirty-three thousand three hundred and eighty-six dollars and one cent aggregate amount of warrants issued to pay mail contractors; seventy thousand four hundred and sixteen dollars and eleven cents paid for advertising; fifty-three suits were instituted for the recovery of balances due the United States, amounting to the sum of sixty-four thousand and seventy dollars; sixty-four judgments were obtained in favor of the United States; twenty-five thousand one hundred and ninety dollars and seventy-two cents were collected by suit from late postmasters; forty-one accounts of attorneys, marshals, and clerks of United States courts were reported for payment; sixteen thousand three hundred and six accounts of special mail carriers, mail messengers, and local mail agents were adjusted.

## COLLECTING DIVISION.

The collecting division has had charge of the following number of accounts, viz: Twenty-two thousand and fourteen accounts of present postmasters; twenty-eight thousand accounts of late postmasters whose terms of office expired; five thousand eight hundred and ninety-four accounts of postmasters who became late.
The balances ascertained to be due the United States from late
postmasters amounted to . . . ................................... $\$ 1,222,32027$
Of this amount there has been collected. . . . . . . . $\$ 289,23921$
Credited on vouchers............................. . . 6, 37283
Charged to suspense account..................... . . 10771

Amount remaining for collection.............................. 926,60052

Five thousand four hundred and forty-eight accounts of route agents were settled and reported for payment; seventy-five thousand four hundred and sixteen dollars and ninety-eight cents collected from mail contractors by "collection drafts" for over-collections made by them from postmasters; seven thousand nine hundred and eighty-three accounts of late postmasters having balances due to them in the southern States, and those having credit balances amounting to five dollars and under in the other States, have been closed by suspense, amounting to fifty-five thousand four hundred and one dollars and fifty-one cents ; one thousand and fifty-one accounts of late postmasters having balances due to them have been audited and reported to the Postmaster General for payment, amounting to thirty-three thousand nine hundred and thirty-six dollars and seventy-six cents.

The compilation of that portion of the Biennial Register which is prepared in this office, and which has heretofore constituted nearly three-fourths of that document, is now nearly completed, and will be ready for delivery to the pubhe printer on the 31st instant. The preparation of this volume, and the annual report to the Postmaster General at the same time, has imposed great additional labor on this bureau, requiring the services of many of its clerks diuring extra hours. In addition, many duties of an important character have been discharged requiring much time and labor, which it would not be practicable to particularize in this report.

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

J. M. McGREW, Acting Auditor.

## Hon. Huah McCulloch, Secretary of the Treasury.

## REPORT OF THE COMMISSIONER OF CUSTOMS.

## Treasury Department, Office of Commissioner of Customs, October, 1865.

SIR : In obedience to your letter of the 10 th instant, addressed to me, I have the honor to present my annual report.

The business of this office has been greatly increased during the past year, and especially since the occurrence of the great events brought about by our victorious armies, culminating in the breaking up of the rebellion, the extension of the national laws and anthority over the rebellious States, and the reopening of the ports of those States, the appointment of officers of the customs, and the resumption of national commerce. The ports of Norfolk, Richmond, Charleston, Savannah, Mobile, Pensacola, Appalachicola, Galveston and others in Texas, Wilmington, Newbern, Plymouth, and others in North Carolina, were opened soon after the restoration of peace, and officers of customs duly appointed But upon taking possession of the custom-houses at each of these and other ports, it was found that few or none of the records, books, furniture, or property of any kind formerly belonging thereto remained; everything had been carried away or destroyed. Considerable expense has been incurred in replacing some of this property, though no more has been purchased or supplied than could not be dispensed with.

The appointing of entirely new officers at these several ports, scarcely one of whom had everhad any knowledge derived from experience of the duties of the position he assumed, and which are intricate and perplexing even to one who has had much experience and practical knowledge of them, has thrown much extra care and labor upon this office, and put in requisition no small amount of patience to get these custom-houses into regular, systematic, working order, and to aid the officers to acquire such a knowledge of their duties and of the
revenue laws as will enable them to administer the latter with tolerable correctness: perseverance and patience are still required to bring about such a state of things as should exist.

With the restoration of the unity of the nation, and the opening of the southern ports to the commerce of the world, comes the necessity of guarding the whole southern coast against illicit trade, for which our high rates of duties upon foreign goods hold out a very strong temptation, and for which the numerous bayous and inlets of an extensive coast sparsely settled afford such facilities.

Notwithstanding the efforts which have been made to preventsmuggling on the northeastern coast and the northern and northwestern frontier, it has been carried on to a considerable extent, and to that extent lessened the receipts from imports. Several special agents have been employed by the sanction of the department to stop or check this nefarious trade, who, together with most of the collectors on that frontier, as well as on the northeastern coast, have been commendably vigilant, active, energetic, and faithful in their efforts to ferret out, arrest, and punish those thus engaged in defrauding the government. Considerable quantities of smuggled goods have been seized, forfeited, and sold, and the proceeds divided between the government and the officers of customs entitled to shares; and several persons engaged in this unlawful and demoralizing business have been arrested, tried, convicted, and sentenced to fine and imprisonment under the act of 1842. This act authorizes courts, upon conviction of any one of smuggling, to impose a fine of not over five thousand dollars, or sentence him to imprisonment for a term not exceeding two years, or both.

The impression among those who engage in this reprehensible business has been, that the possible loss of the goods attempted to be smuggled was the only loss or penalty they would incur in case they were deiected; and this was little regarded, since, like blockade-runners, they could well afford to lose two or three ventures out of five, provided they succeeded in running in the other two or three. Under this idea, I blush to record the fact that many, nay, I fear, a majority, of the people living very near the frontier line between this nation and the British Provinces have apparently been disposed not only to give countenance, aid, and assistance to the smuggler, and to conceal him and his goods from the United States officers, but to become partners in the frauds this practiced against their own government. It may be thought an evidence of superior skill and merit in a community of bandits for one of their number to rob a fellow-being, and evade the clutches of the officers of justice; and so he who can successfully cheat the government out of a few hundred or a few thousand dollars by evading the revenue laws and those whose duty it is to enforce them, may be looked upon with admiration by those who think it not only no harm, but really an act of merit, to rob the public treasury; an honest man, however, would not willingly cast his lot in the midst of such a community.

It is vain to think of stopping smuggling by merely seizing and forfeiting the goods smuggled. In the first place, not more than one-tenth, and possibly not more than one-twentieth of the goods attempted to be smuggled are seized, as the facilities of running them in and escaping detection are so great that even with the keenest vigilance and the utmost activity the contrabandist has greatly the advantage of the officer. Something more is necessary, then, to prevent this illicit traffic. The act of 1842 , as I have said, imposes a fine or mprisonment, or both; but while the law fixes the maximum of each, to wit, five thousand dollars and two years' imprisonment, it leaves it discretionary with the courts to impose a merely nominal fine, and to dispense altogether with imprisonment. I would respectfully recommend that the law be so altered as to impose a fine of not less than oue hundred dollars, or imprisonment for not less than two months; the maximum of fine to remain as at present, and the max-
imum imprisonment to be left at two years. Also, to authorize any officer of customs to arrest, and take before some proper officer, any person found in the act of smuggling, or in possession of smuggled goods, or where there is probable cause to believe such person to be engaged in smuggling. With such a law, and with the strenuous co-operation of the courts, smuggling might be made a very hazardous as well as unprofitable business. Some of the courts on the northern frontier have shown a just appreciation of the importance of arresting this illicit traffic, and of teaching wholesome lessons to the smuggler, while others have let him off with a very insignificant fine.

Considerable extra expense has necessarily been incurred in preventing this contraband trade along the northern frontier during the past year, but this has been largely counterbalanced by moneys paid into the treasury arising from the sales of goods seized and condemned on account of being smuggled; the receipts being about five dollars to one of expenses, exclusive of the amount distributed to officers of the customs as their shares of the forfeitures.

In regard to the Atlantic coast I am unable to speak so arcurately. Along that coast smuggling is oarried on, if at all, more in vessels arriving from foreign ports, or by means of our own coasters which go out to sea, or to some out-of-the-way island, where foreign goods are transferred from vessels from the British provinces or other foreign ports, and by these coasters taken into port, not being subject to the same restrictions on entering as vessels coming from foveign ports. To check and stop this evasion of the revenue laws the department depends, to a considerable extent, upon the efficiency and vigilance of the revenue cutters ; but having no control over these, I am not well informed of their operations or success in the preventive service.

Having reason to believe that a more rigid examination of the baggage of passengers and immigrants arriving on steamers and other vessels from Europe, Havana, and other places, than had prevailed, would result in discovering considerable quantities of dutiable goods among, and intended to be passed as, baggage, I took measures, a few months ago, to have this done. The result has shown that I was not mistaken, the duties at a neighboring port collected upon such goods having risen, under this close inspection, from less than one to about six thousand dollars per month. I may be permitted here to remark, that one great stumbling-block in the way of a strict enforcement of the revenue laws is the want of earnestness and conscientiousness in the discharge of their duties by many officers of the customs. They do not feel that the interests of the government are their own, or the obligation of being faithful and vigilant. I do not know whether this is the general rule or the exception; but I am happy to know that there are some the reverse of this, being in every respect zealous and efficient, and ever-watchful of the public interests. It is cause of regret that political conflicts should ever c use the removal of such men from the public service, to be succeeded, it may be, by others of an opposite character. It is my firm conviction that if the most competent, trustworthy, sober, and faithful officers could be retained in the public service, on account of their fidelity and competency, and the incompetent, idle, and worthless discharged, from time to time, on account of their incompetency and worthlessness, the public customs-revenue service would be infinitely better conducted than it has been for forty years past, and at a greatly reduced expense.

The expenses of collecting the revenue have for many years exceeded, and of late years more than doubled, the amount fixed by law in 1849. It may be asked, why has this been allowed? The answer is, becanse the business of the country has greatly increased, and because various acts of Congress passed since the one above mentioned have thrown large additional burdens upon those expenses. Prices of labor and materials have also been much enhanced, requiring a corresponding increase of compensation; and an increase in the number of inspectors, \&cc., at the various ports has become necessary by an increase
of the duties to be performed. Formerly the contingent expenses of collectors, surveyors, \&c., and their clerk-hire, salaries of deputies, \&c., were paid out of the emoluments of their offices-these emoluments arising mainly from fees. But these fees were established when one dollar would purchase more than two will now. The fees have remained stationary, while labor and materials to be paid for out of them have advanced. The consequence is, that there is now a deficit where there was formerly a surplus, and this deficit has to be made up by other moneys, which are charged to and go to swell the expenses of collecting the revenue. I respectfully recommend that Congress be asked to increase the fees at least fifty per cent.
I beg leave to call your attention to the fact that there are now two classes of revenne officers whose services could, in my judgment, be dispensed with without detriment to the public interests. These are the naval officers and surveyors, both of whom receive large salaries and emoluments, withont performing adequate services, or incurring much responsibility. The naval officer (so called from the fact that similar duties to his were performed under George IfI, in the colonies, by an officer of the navy designated for that parpose for the time being) was intended to be a check upon the collector ; but practically he is no check whatever. His salary at the seven designated ports is five thousand dollars a year, besides his share of fines and forfeitures, which may or may not amount to a large additional sum. He has many clerks, besides a deputy, and the work they perform is but a duplication of that performed in the collector's office. I have not been able to perceive that there is any less accuracy in the accounts of collectors at ports where there are no naval officers, than where there are; and have, therefore, been unable to pereeive that it is of the least utility to the government.
The surveyor is next in rank and emolument to the naval officer, his salary being but five hundred dollars a year less, and he sharing with the collector and naval officer a portion of all fines and forfeitures, though his responsibility is very light, and he is wholly subordinate to the collector. The duties performed by this officer could, I think, be quite as well performed by some one to be designated by the collector, and for a very much less compensation than is now allowed to surveyors. No naval officer or surveyor has ever been allowed at any of the ports on the northern frontier, nor has it ever been perceived that their services were needed there. I feel it my duty, looking upon these offices as unnecessary, and only a burden upon the conntry, to recommend that Congress be asked to dispense with the first entirely, and with the latter at all ports except; perhaps, New York.
In making this recommendation I must disclaim having any unfriendly feeling towards the present incumbents of these offices; for several of whom I have great personal regard; but viewing the offices in the light I do, I am not at liberty to withhold an expression of my opinion. It is well known to those familiar with custom-honse business, and many others, that there have been those who held these offices for many years who were seldom seen in the customhouse, and whose duties were mostly, if not entirely, performed by deputy.

It may be a very antiquated notion that official duties and responsibilities should bear a just proportion to official emoluments; but I cannot but think such a rule is in accordance with the spinit of republican government.

There are a great number of old accounts on the books of this office unclosed, and showing balances for and against collectors and other officers of the customs. Many of these show equal balances for and against the individuals under different heads: for instance, there may be a balance standing against $\mathbf{A}$ in his disbursement account, while a balance of precisely the same amount stands in his favor in his emolument account; and thus, while he owes nothing to the government, his accounts canuot be closed; there being no power under the la N , as it now stands, to offet the one against the other, and thus close the accounts
on the books. It therefore frequently appears that individuals are defaulters to the government when they are not. I recommend that Congress be asked to pass a law to meet the case.

But there are many balances also standing on the books which are due from former officers; some of them have been, by my direction, looked after and are in a fair way to be collected; the others will be attended to as speedily as possible, Since the date of my last annual report, the labors of the division of "commercial intercourse" and "captured and abandoned property," of this office, have been prosecuted with unremitted attention. Tr attempt a full exhibit of the work performed, or an enumeration of the difficulties with which the division has had to contend, would require a transcript of the records of the division in detail. It is, however, due to the clerks therein employed, that I should say that, notwithstanding the many, and in many instances insurmountable difficulties, they have faithfully performed their duties, and in a manner, I hope, to meet your commendation, as the statements herewith transmitted will in part show. If these statements are not as complete and satisfactory as could be desired, the cause may be attributed to circumstances not within the control of this office, but, in some degree, to the frequent changes of instructions to the agents of the government, which were deemed necessary; the fact that these agents were scattered over a wide space of country; that they found it difficult to understand their instructions, and to carry them out; and the great difficulty there was in communicating with the department, and the department with them.

There has not been for a great number of years any uniformity in keeping the various accounts required to be kept by collectors of customs. The modes of keeping these are, consequently, almost as numerous as the collectors, each port having books peculiar to itself. As there should be a uniform system at all the ports, I am having prepared such a system, and also forms for various uses, which I shall have the honor to submit for your approval. When such a system and such forms shall be established, I respectfully recommend as a measure of economy, as well as uniformity, that books for these various accounts, and all blanks, be provided by the department for the use of such officers of customs as may require them, to be paid for as they are now paid for, out of the emoluments of the offices to which they are sent. I am quite sure that a very considerable saving might be made by adopting this plan.

The amount of duties refunded since my last report, the papers for which pass through my hands, is two hundred and fifty-five thousand six hundred and ninety-eight dollars and fifty cents, (\$255,698 50, namely: to satisfy judgments recovered against collectors for excess of duties exacted in accordance with instructions from the department, two hundred and thirty-seven thousand and seventy-six dollars and one cent, ( $\$ 237,07601 ;$ ) to satisfy claims in cases where no suits were commenced, eighteen thousand six hundred and twenty-two dollars and forty-nine cents, ( $\$ 18,62249$.)

I respectfully call your attention to the complexity of the laws relating to revenue from customs. The acts passed by Congress in 1799, relating to this subject, were, it is understood, drawn up with much care by some one or more, fully conversant with the subject, and were, for the circumstances of the country and the condition of our commerce and navigation, as perfeet a system as could be devised. But a long period of time has elapsed since thén, and most remarkable changes have come over the country, demanding from time to time changes and amendments, which have again and again, perhaps, been changed and amended, until what was once a complete and admirable system, working most harmoniously, has become such a piece of complex and mended machinery as to make it very difficult to comprehend its various parts, and much more to reconcile their incongruities.

To amend these would seem to be but putting patch upon patch without improving them. The task of adapting them to the present condition of the countay
by amendmonts is a hopeless one; the whole should be recast in a new code, and this could only be properly done by men who have had much experience in administring these laws, and who have had opportunities to observe and most sensibly to feel their defects, and who have the ability, natural and acquired, to perform the task in a manner creditable and beneficial to a nation second to none in commercial importance and the extent of its navigation. If not thus performed, they had better remain as they are, much as they need codifying.

At the time these laws were chiefly enacted the channels of commerce were confined to bodies or streams of water, and ports were established where vessels arrived; now, commerce breaks away from these channels and sweeps over plains, mountains, and valleys, wherever it listeth; centres of trade and commerce spring up far from water-courses, and it now becomes necessary to establish ports of entry upon those overland commercial highways, and to provide for inspecting foreign goods imported in cars, and treating these in the same manner that we treat foreign vessels laden with merchandise.

I have no occasion to ask for more clerks, but a re-classification of those I have would add much to their effieiency. I have more of the first class and less of the fourth than should be assigned to this office.

The following statement will exhibit, in the briefest space, the amount of work performed in this office during the past year:

Tubular statement of accounts received and passed in the office of the Commissioner of Customs during the financial year 1864-'65.

| Period. |  |  |  |  |  |  | Amount. |  | 离 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July, 1864 | 475 | 213 | 368 | 203 | 315 | 142 | \$951,699 83 | 325 | 16 |
| August, 1864. | 273 | 252 | 592 | 115 | 328 | 134 | 769, 10341 | 368 | 18 |
| September, 186 | 135 | 187 | 596 | 457 | 327 | 175 | 843, 37482 | 296 | 18 |
| October, 1864 | 203 | 280 | 345 | 335 | 246 | 147 | 936,551 84 | 295 | 18 |
| November, 186 | 321 | 344 | 530 | 307 | 318 | 134 | 908, 79584 | 362 | 19 |
| December, 186 | 273 | 336 | 992 | 318 | 306 | 185 | 774, 80251 | 421 | 19 |
| January, 1865 | 239 | 201 | 651 | 337 | 238 | 135 | 669, 36668 | 256 | 18 |
| Tebruary, 1 | 235 | 291 | 748 | 299 | 446 | 113 | 466, 220 30 | 397 | 18 |
| March, 1865 | 212 | 236 | 980 | 388 | 302 | 182 | 734, 79148 | 575 | 18 |
| April, 1865 | 164 | 181 | 619 | 371 | 378 | 135 | 1,814 75890 | 596 | 19 |
| May, 1865 | 256 | 238 | 929 | 604 | 342 | 149 | 769,012 99 | 594 | 19 |
| June, 1865 | 169 | 178 | 994 | 563 | 433 | 208 | 899, 71033 | 506 | 19 |
| Total | 2,955 | 2,931 | , 344 | 4,297 | 3,979 | ,839 | 10, 538, 18893 | 4,991 |  |

I have the honor to be, very respectfully, your obedient servant, N. SARGENI', Commissioner.

## Hon. H. McCulloch, <br> Secretary of the Treasury.

P. S.-I herewith transmit a table showing the general results of the receipts and disposal of merchandise within the United States for the year ending the 30 th of June, 1865, and a table showing the value of imports and exports in the various collection districts of the nation for the same period.
N. SARGENT, Commissioner

Statement exhibiting the transactions in relation to internal and coastwise commercial intercourse during the fiscal year ending June 30, 1865.

|  | Port from which shipped. | cotton. |  |  |  | товассо. |  |  |  | sugar. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 4 cents per pound. |  |  |  | \$2 per hogshead. |  |  |  | 3 cents per pound. |  |  |
|  |  | Bales. | Pounds. | Value. | Fees. | Hhds. | Pounds. | Value. | Feer. | Pounds. | Value. | Fees. |
| 1 | Philadelphia, Pa. |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{2}{3}$ | Delaware, Del.... Baltimore, |  |  |  |  |  |  |  |  |  |  |  |
| 4 | Georgetown, D. C... |  |  |  |  |  |  |  |  |  |  |  |
| 5 | Alexandria, Va..... |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Beaufort, N. C. | 2,421 | 1,179,801 | \$653, 02825 | \$39,738 88 |  |  |  |  |  |  |  |
| 7 | Beaufort, S. C. New Orleans, La | 3,993 93 | -297, 983 | 297,983 00 | 11, 92024 |  |  |  |  |  |  |  |
| 8 | New Orleans, La <br> Pittsburg, Pa... |  | 18, 742, 735 | 17, 424, 68700 | 703,762 99 | 29 | 16, 190 | \$8,419 00 | \$5800 | 8, 253, 349 | \$1, 402, 52300 | \$42,075 69 |
| 10 | Wheeling, Va |  |  |  |  |  |  |  |  |  |  |  |
| 11 | St. Louis, Mo. Loulsville, | 3,851 | 4,690,764 | 2, 794, 51840 | 182, 74268 | 154 |  |  | 33200 |  |  |  |
| 13 | Paducah, Ky... | 7,075 | 5, $3,404,691$ | 2, 761, 228880 | 198, 63923 | 1,552 -150 | 264, 330 | $\begin{array}{r}348,225 \\ 34,950 \\ \hline 10\end{array}$ | 3,10400 30000 |  |  |  |
| 1.4 | Nashville, Tenn | 2,503 | 1, 149, 347 | 2, 501, 50520 | 24,818 74 | 134 | 195, 220 | 31, 77100 | 26200 |  |  |  |
| 15 | Memphis, Tenn. | 31, 186 | 19, 727, 388 | $8,988,44720$ | 177, 81161 | 2 | 1-5, 220 | ${ }^{31} 20000$ | 400 |  |  |  |
| 16 | Cincinnati, Ohio | 21,561 | 9, 796, 380 | 5, 903, 90040 | 371, 42020 | 45 |  |  | 9000 |  |  |  |
| 17 | Evansville, Ind. New Albany, Ind | 1,830 | 877, 936 | 527, 28600 | 35, 04244 | 10 | 9,000 | 1,220 00 | 2000 |  |  |  |
| 19 | Madison, Ind.... |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 19 \\ & 20 \\ & 21 \\ & 22 \end{aligned}$ | Cairo, TU. | 15, 251 | 6, 858,618 | $4,115,07080$ | 259,34530 | 308 | 220,520 | 105,70600 | 61600 |  |  |  |
|  | Fernandiua, Fla | 14 | 4, 154 | 1,73150 | , 10325 |  |  |  |  |  |  |  |
|  | Noriok, \% \& ...... | 1,270 | 499, 529 | 418, 61940 | 19,494 54 |  |  |  |  |  |  |  |
|  |  | 183, 984 | 72, 237, 531 | 46, 430, 82055 | 2,126, 26659 | 2,384 | 707, 260 | 530,491 00 | 4,78600 | 8, 253, 349 | 1, 402,523 00 | 42,075 69 |

Statement exhibiting the transactions in relation to internal and coastwise commercial intercourse-Continued.

| * | which shipped. | molasses. |  |  | RICE. |  |  |  | Three per cent. fees. | Gross value of merchandise permitted. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3 per cent. ad valorem. |  |  | 3 per cent. ad valorém. |  |  |  |  |  |
|  |  | Gallons. | Value. | Fees. | Tierces. | Pounds. | Valne. | Fees. |  |  |
| 1 | Philadelphia, Pa. |  |  |  |  |  |  |  | \$8,050 67 | \$3, 735, 38195 |
| 2 | Delaware, Del... |  |  |  |  |  |  |  |  | 8, 91036 |
| 3 4 | Georgetown, D. C |  |  |  |  |  |  |  | 269,21288 26,212 | 17,644, 81626 |
| 5 | Alexandria, Va... |  |  |  |  |  |  |  | -425 06 | 1, 9,969 81 |
| 6 | Beaufort, N. C.. |  |  |  |  |  |  |  | 61, 00698 | 2,843, 12120 |
| 7 | Beaufort, S. C..... |  |  |  |  |  |  |  | 73, 34502 | 2,840, 45415 |
| 8 | New Orleans, La Pittsburg, $\mathrm{P}_{\text {a }} . . . . . .$. | 782,776 | \$573, 09300 | \$17,192 79 | 91, 623 | 1,368, 410 | \$127, 09500 | \$3, 81285 | 168,92944 4,032 56 | 36, 171, 56118 |
| 10 | Wheeling, Va ....... |  |  |  |  |  |  |  | 4,03256 18900 | 178,534 73 |
| 11 | St. Louis, Mo. |  |  |  |  |  |  |  | 134,58866 | 17, 160, 21100 |
| 12 | Louisville, Ky |  |  |  |  |  |  |  | 234,398 53 | 9,811, 97813 |
| 13 | Paducah, KJ... |  |  |  |  |  |  |  | 5,245 20 | 1, 265,043 65 |
| 14 | Nashville, Tenn |  |  |  |  |  |  |  | 12,74193 | $4,154,85463$ |
| 15 | Memphis, Tenn. |  |  | ..... | -........ | .......-.-. |  |  | $\begin{array}{r}8,868 \\ 465 \\ 4681 \\ \hline 105\end{array}$ | $4,831,19135$ |
| 16 | Cincinnati, Ohio - |  |  |  |  |  |  |  | $\begin{array}{r}465,381 \\ 10,346 \\ \hline 1\end{array}$ | $\begin{array}{r} 20,462,95121 \\ +1,362,21400 \end{array}$ |
| 17 | Evensville, Ind. New Albany, Ind |  |  |  |  |  |  |  | 1,36758 | 1, 225, 44385 |
| 19 | Madison, Ind . |  |  |  |  |  |  |  | - 66419 | 227,49621 |
| 20 | Cairo, Ill....... |  |  |  |  |  |  |  | 71, 63252 | 6,051,887 20 |
| 21 | Fernandina, Fla Norfolk, |  |  |  |  |  |  |  | $1,16113$ |  |
| 22 | Norfolk, Va |  |  |  |  |  |  |  | 23,004 66 | 1, 047, 30784 |
|  | Tota | 782, 776 | 573,093 00 | 17, 19279 | 91, 623 | 1,368, 410 | 127, 09500 | 3,812 85 | 1,580,863 16 | 131, 189, 80981 |


|  | Port from which shipped. | PERMITS GRANTED. |  |  |  |  |  | All other fees collected. | Total fees colv lected. | Fines, penalties, and forfeitures collected. | Total receipts |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | At 5 cents. | At 10 cents. | At. 15 cents. | At 20 cents. | Total number. | Fees. |  |  |  |  |
|  |  | Number. | Nu̇mber. | Number. | Number. |  |  |  |  |  |  |
| 1 | Philadelphin, Pr |  |  |  | 14,285 | 14,285 | \$2, 85700 | \$568 30 | \$11; 47597 |  | \$11,475 97 |
| 2 | Delaware, Del. |  |  |  | 592 $72-127$ | 7692 | 141840 |  | +11840 |  | -11840 |
| 3 | Baltimore, Md... | 2,118 | 36 | 1,083 | 73, 127. | 76,364 | 14, 89735 | 8,182 70 | 292, 35093 |  | 292, 35093 |
| 4 | Geprgetown, D. C |  |  |  | 1, 739 | 1,739 12 | 34780 240 | 30 410 | 26, 56039 |  | 26,56039 43156 |
| 6 | Beaufort, N. C. |  |  |  | 3,171 | 3,171 | 63420 | 2,928 26 | 104,30832 |  | 104, 30832 |
| 7 | Beaufort, S. C. |  | 1 | 111 | 1,457 | 1, 569 | 30990 | , | 85, 57516 |  | 85, 57516 |
| 8 | New Orlenas, La | 5,069 | 8,399 | 12,180 | 19,726 | 45, 374 | 6,865 55 | 8, 09109 | 950, 78840 | \$18,471 50 | 969, 25990 |
| 9 | Pittsburg, Pa.. |  | 8 |  | 213 | 221 | 4340 | 3130 | 4,107 26 |  | 4,10726 |
| 10 | Wheeling, Va | 1 | .... |  | 253 | 254 | 5065 | 2575 | -265-40 |  | 26540 |
| 11 | St. Louis, Mo. |  |  |  | 13,273 | 13,273 | 2, 65460 | 1,70730 | 322, 02524 |  | 322,025 24 |
| 12 | Louisville. Ky | 197 | . 250 | . 535 | 15,056 | 16, 038 | 3, 12340 | 5,297 40 | 444, 56256 | 3,260 23 | 447,822 79 |
| 13 | Paducab, Ky | 3, 252 | 1,687 | 1, 430 | 1, 223 | -7,592 | - 79040 | 1,049 05 | 108, 81114 |  | 108, 81114 |
| 14 | Nashville, Tenn | 5,396 | 2, 434 | 2,013 | 5,363 | 15, 206 | 1, 886675 | 87180 | 40,58122 | --.............. | -40,581 22 |
| 15. | Memphis, 'Tenn. |  | I, 197 |  | 11, 427 | 12, 624 | 2, 40510 | 95825 | 190, 04726 |  | 190, 04726 |
| ${ }^{16}$ | Cincinnati, Ohio | 1,865 | 984 | 1,773 | 18,328 | 22,950 | 4, 12320 | 2,55730 | 843, 57235 | -.---....- | 843, 57235 |
| 17 | Evansville, Ind. | 3 | 3 |  | 1; 415 | 1,421 | 28305 | 31405 | 46, 00645 |  | 46, 00645 |
| 18 | New Albany, I |  |  |  | 144 | 144 | 2880 | 14817 | 1, 54455 |  | 1,544 55 |
| 20 | Madison, Ind |  |  |  | 7,902 | 7,902 | 1,580 40 | 1,329 85 | 334,504 07 |  | 334, 50409 |
| 21 | Fernandina, Fla |  |  | 1 | - 16 | ${ }^{17}$ | 335 -153 | 1, 600 | 1,273 73 |  | 1, 27373 |
| 22 | Noriolk, Va |  |  |  | 767 | 767 | 15340 | 1410 | 42, 666; 70 |  | 42,56670 |
|  | Total | 17,901 | 14,999 | 19,126 | 178,613 | 230,639 | 43,183 90 | 34, 10017 | 3,852, 28115 | 21, 73173 | 3,874, 01288 |

Scatement exhibiting the transactions is relation to internal and coastwise commercial intercourse-Coutinued.

|  | EXPENSES. |  |  |  |  |  | Permit fees and assessments refunded. | Fines, penalties, and forfeituren remitted. | Total payments. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Port from which shipped, | Compensation to- |  | Rent. | Incidental. | Total. |  |  |  |  |
|  |  | Spec'lagents. | Aids, \&c. |  |  |  |  |  |  |  |
| 1 | Philadelphia, Pa |  | \$2,090 26 |  | \$705 44 | \$2, 79570 | \$257 70 |  | \$3, 05340 | \$9,836 27 |
| 1 3 3 | Delaware, Del. <br> Baltimore, Md.. |  | 32,528 93 |  | 14,683 97 | 107, 73755 | 1,634 45 |  | 109,372 00 | 218,987 95 |
| 4 | Georgetown, D. C. | 4194 42 | - 49999 |  | 14, 1300 | 10, 70741 | 1,634 |  | 100, 70741 | 25, 84955 |
| 5 | Alexandria, Va.... Besufort N. C. |  |  |  |  |  |  |  |  | 54 43156 |
| ${ }_{7}^{6}$ | Beaufort, N. C. Beaufort, S. C. | 1,770 40 |  |  | 31538 | 2,085 78 |  |  | 2,085 78 | 54,091 10 |
| 8. | New Orleans, La | 98400 | 76, 76529 |  | 4,166 22 | 81,915 51 | 12,641 45 |  | 94, 555696 | 869,426 36 |
| 9 | Pittsburg, Pa... |  | 3, 28425 |  |  | 3,284 25 |  |  | 3,284 25 | 88148 |
| 10 | Wheeling, Vit . |  | 1,114 20 |  | 25117 | 1, 36537 |  |  | 1,365 37 | 12630 585594 |
| 11 | St. Louis, Mo.. Louinville, Ky. |  | 13, 20250 |  | 21610 1,59305 | 13, 718 60 | 3,465 88 |  | 17,184 27,883 70 | $58,85524$ |
| 12 | Louisville, Ky. |  | 25, 93065 | \$480 00 | 1,59305 53244 | $\begin{array}{r}27,883 \\ .60 \\ \hline 6495\end{array}$ |  |  | 27,88370 6,49564 | 437,21406 98,26996 |
| 14 | Nashville, Tenn | 2,554 44 | 4;514 32 | \$180 | 1,045 25 | 8, 11401 |  |  | 8,11401 | 21,650 29 |
| 15 | Momphis, Tenn. |  | 16,229.50 |  |  | 16,229 50 |  |  | 16,229 50 |  |
| 16 | Cincinnati, Ohio. | 12,425 92 | 34, 24099 | 16666 | 3, 84641 | 50,679 98 | 4,429 07 |  | 55,109 05 | $794,14152$ |
| 17. | Evauspille, Ind. New Albayy, Ind. | 18000 | 5,361 15 |  | 1,17185 | 6,71300 |  |  | 6,713 00 | $46,00645$ |
| 19 | Madison, Ind .... |  |  |  |  |  |  |  |  |  |
| 20 | Cairo, $111 . .$. |  | 8,940 90 |  | 63467 | 9,575 57 | 96088 |  | 10,53645 | 321, 08274 |
| 21 | Forfolk; Va .- | 1,546 20 | 2,226 80 |  | 1, 03842 | 4,811 42 |  |  | 4,811 42 | 33,381 12 |
|  | Total | 80, 18003 | 232,712 93 | 64666 | 30, 57337 | 344, 11299 | 23, 38943 |  | 367, 50242 | 2,990,231 95 |

Treasury Department, Office of Commissionet of Customs, October 31, 1865,

Statement exhibiting the sales of cotton and tobccco made by the several super tions in relation to captured and abandoned pro

| COTTON. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ATAMATTV RECEIVRD. |  |  |  |  | QUANTITY SOLD. |  | $\begin{aligned} & \text { Amount of gross } \\ & \text { proceeds. } \end{aligned}$ |
| 792 bales 218 bales |  | Mar., 1864 | Wm. P. Mellen, sup. sp'l agent. | April, 1864 May, 1864 | 292 bales |  | \$21 <br> 1,97370 <br> 63,833 <br> 92 |
| 5 bags and $880 \frac{1}{3}$ bales. |  |  |  | June 1864 | 5 bags and $880 \frac{1}{3}$ bales. | 510,108 | 166,457 39. |
| 49 bags \& 1,237\% bales. |  | May, 1864 | do | July, 1864 | 1,116 bales..... | 87,532 | 720,670 68. |
| 25 bags and 462 bales. 326 bales | 196,599 | Aug., 1864 | de | Aug., 1864 Sept., 1864 | 11 bags and 199 bales. 293 bale |  | 130,41647 <br> 168,822 |
| 326 bales. 618 bales. |  | Sept., 1864 |  | Sept., 1864 Oct., 1864 | $\begin{aligned} & 293 \text { bales ....... } \\ & 618 \text { bales ...... } \end{aligned}$ |  | $\begin{aligned} & 168,82223 \\ & 245,04394 \end{aligned}$ |
| 94 bales |  | Oct., 1864 |  | Nov., 1864 | 94 bales. |  | 245, 44,45390 |
| 528 bales | - | Nuv., 1864 Dec., 1864 | $\xi \ldots . . \text { do }$ | Dec. 1864 | 522 bales ...... |  | 234,236 04 |
| 155 bales |  | Jan., 1865 | , ....do | Jan., 1865 | 155 bales |  | 48,893 50 |
| $144 \frac{1}{2}$ bales |  | Feb., 1865 | do | Mar., 1865 | 144t bales |  | 27,005 52 |
| 45 bales ......... |  | April, 1865 | do | May, 1865 | 45 bales |  | 5,529 68 |
| 1 bag \& 99 bales. |  | May, 1865 | do | June 21865 | 1 bag \& 99 bales. |  | 14,528 61 |
| 380 bales |  | June, 1865 | do | July, 1865 | 380 bales |  | 67,673 25 |
| 680 bales ........- |  | July, 1865 | ......do do....... | Aug., 1865 | 680 bales |  | 90,367 67 |
| 8 bags \& 81 bales. |  | July, 1864 | B. F. Flanders, sup. sp'l agent. | July, 1864 |  |  | 45,684 40 |
| 7 bales ......... | 2,834 | .., do ..... |  | Sept. 1864 |  |  | 4,841 59. |
| 15 bales ........ | 5,249 | Sept., 1864 | do | Oct., . 1864 |  |  | 5,307 84 |
| $\begin{aligned} & 7 \text { gacks and } 17 \\ & \text { bales. } \end{aligned}$ | 6,509 | Oct., 1864 | do | Nov., 1864 |  |  | 6,609 18 |
| 4 bales.. | 1,176 | Nov., 1864 | do | Dec., 1864 |  |  | 24020 |
| 13 bales | 483,233 | April, 1865 | A. G. Browne, sup. sp'l agent. | June, 1865 | 13 bales | 11,593 | 1,443 36 |
| a bag \& 10 bales. | 4,161 | June, 1864 | D. Heaton, sup. sp'l agent. | Aug., 1864 | 10 bales | 4,161 | 6,94688 |
| 11 bale | $\begin{array}{r} 578 \\ 1,531 \end{array}$ | Jan.) 1864 | do.......... | $\text { Dec., } 1864$ | 1 bale | 578 1,531 | 96526 1,80658 |
|  | 7,047 | July, 1864 | do | Sept., 1864 |  | 1,047 | 12,305 68 |
| 61 bales |  |  |  | Dec., 1864 | 61 bales |  | 25,927 65 |
| 10 bales | 3,834 |  | do | April, 1865 | 10 bales | $3,834$ | 2,654 96. |
| 17 bales | 13,825 | Mar., 1865 |  | - . do . . . | 17 bales | 13,825 | 38915 |
| 4 bales |  | Jan., 1865 | do | do |  |  | 58962 |

## TOBACCO.



Treasury Department, Office of Commissioner of Customs, October 31, 1865.
vising special agents of the Treasury Department under the laws and reguto－ perty，from January 1，1864，to April 30， 1865.

COTTON．

|  | 总部薄若 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \＄16，687 54 | \＄211 86 | \＄13，404 86 |  | \＄3， 17941 | \＄33， 48367 | 178， 49003. |  |  |  |
| 4,265 9,171 9,19 | 6382 16643 | 3， 77276 <br> 5,148 <br> 80 | \＄1， 88638 | 957 2,49683 | 10，945 43 | $\begin{array}{r} 52,88849 \\ 146,89874 \end{array}$ |  |  |  |
| 13，524 23 | 72065 | 20， 40432 | 10，202 16 | 10， 81004 | 55， 66140 | 665， 00928 \＄ | \＄340，000 00 | \＄311，770 13 |  |
| 2，709 00 | 9341 | 3，490 28 | 1， 74514 | 1，946 23 | 10，247 06 | 120， 42237 | ．－ | 120，422 37 | \＄120，422 37 |
| 6，333 33 | 16878 | 4，803 00 | 2， 40150 | 2， 53227 | 16，238 88 | 152， 58335 | 27，921 14 | 124，662 21 | 152，563 35 |
| 11， 98185 | 24498 | 10，910 08 | 5，455 04 | 3， 67558 | 32， 26753 | 212，776 41 | 16，063 88 | 196，712 53 | 212，776 41 |
| 1，433 46 | 4442 | 1，594 92 | 79746 | 66679 | 4，537 15 | 39，916 75． |  | 39，916 75 | 39，91675 |
| 11， 55307 | 23416 | 9，407 88 | 4，703 94 | 3，513 47 | 29，412 52 | 204，823 52． |  | 204，823 53 |  |
| 3， 89063 | 4879 | 2，586 68 | ז， 29334 | 73252 | 8，551 96 | 40，341 54. |  | 40，341 54 |  |
| 3，568 51 |  | 2，657 24 | 1，32862 | 40502 |  | 19，019 17. |  | 19，019 17 |  |
| 1， 15981 | 552 1452 | ， 76972 | 1， | 8293 21791 | 2,017 <br> 2,908 <br> 1 | 3， 512 <br> 11,620 <br> 17 |  | 3,512 11,620 17 |  |
| 120737 6,55396 | 1452 6765 | 1，468 ${ }_{3} 164$ |  | 21791 1,01506 | 2,90824 10,801 23 | 11， 620037. |  | 11，620 37 |  |
| 13，485 64 | 9031 | 5， 38564 |  | 1， 35548 | 20， 32007 | 70，047 60. |  | 56，872 02 |  |
| 1， 1,40550 | 49629 | 1，419 08 | 70994 | 1，685 27 | 4， 71608 | 40，968 32. |  |  | 40，96832 |
| 2360 | 5742 |  |  | 7262 | 15364 | 4， 68795. |  |  | 4，687 95 |
| 10205 | 7582 |  |  | 7961 | 25748 | 5， 05036 |  |  | 5，050 36 |
| 1，57900 | 8838 |  |  | 7074 | 1，738 12 | 4，871 06 | 1，420 46 | 3，450 60 |  |
| $\begin{array}{rr} 33 & 00 \\ 431 & 54 \end{array}$ | 19 2300 |  |  | 3160 | $\begin{array}{rrr} 56 & 00 \\ 476 & 19 \end{array}$ | $\begin{array}{ll} 184 \\ 964 \\ 9 \end{array}$ |  |  |  |
| 23581 | 20119 |  |  |  | 43700 | 6，509 88 |  |  | 6，509 88 |
| 3279 | 2792 |  |  |  | 6071 | 90455 |  |  | 90455 |
| 4924 | 4516 |  |  |  | 9440 | 1，712 18． |  |  |  |
| 49861 | 32914 |  |  |  | 82775 | 11，477 93 |  |  |  |
| 26184 | 64919 |  |  |  | 91003 | 25，017 62. |  |  |  |
| 6505 | 6637 |  |  |  | 13142 | 2，523 54. |  |  | 2，523 54 |
| 112 15 58 | 973 1474 |  |  |  | 12211 | 26704. |  |  | 26704 |
| 1550 | 1474 |  |  |  | 3024 |  | 55938 |  |  |

TOBACCO．


Statement exhibiting the sales of miscellaneous articles made by the several supervising special agents of the Treasury Department under the laws and regulations in relation to captured and abandoned property, from October 1, 1863, to August 31, 1865.

| By whom received. | Date of disposition.-Sold. | Gross proceeds. | Amount paid. | Net proceeds. | Proceedsreleased. | Amount on hand. | Amountdeposited. | Claimed by Q. M. Dep. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| William P. Mellen | A pril, 1864 | \$54 17. | \$59 60 |  |  |  |  |  |
| Do. | June, 1864 | 3860 | 4349 | \$262 70 |  |  |  |  |
| Do. | July, $1864 .$. | $\begin{array}{r}36000 \\ \hline\end{array}$ | 16845 | -354 24 |  |  |  |  |
| Do. | Octobor, 1864 | 2, 33819 | 36875 | 2,169 75 | ......... | * ${ }^{\text {P2, }} 16975$ | \$2,169 75 |  |
| William M. Orme | November, 1804 | 61200 | 6 I 200 | 45240 |  | *452 40 | 45240 |  |
| D3. | April. 1865 | 5,770 55 | 5,261 43 | 5,261 43 |  |  | 5,261 43 |  |
| Do. | July, 1865. | 1, 31340 | , 34808 | 1,220 43 |  |  | 1,220 43 |  |
| Benjumin F. Flanders | May, 1864 | 8,157 66 | 71752 | 7, 44014 |  |  | 7,440 14 |  |
| Do........... | June, 1864 | 2, 29923 | 12654 | 2,172 69 |  |  | 2,172 69 |  |
| Do | July, 1864. | 2,067 00 | 18085 | 1,886 15 |  |  | 1,886 15 |  |
| Do | September, 1864 | 8740 | 41 | 2699 |  |  | 78604 |  |
| Do | October, 1864. | 85455 | 7154 | 78340 |  |  | 78340 |  |
| Do | December, 1864 | 1,222 75 | 15223 | 57541 |  |  |  |  |
| Do. | Jrnuary, 1865 | 2,538 45 | 13368 | 3;75989 |  |  | 3,759 89 |  |
| Albert G. Browne | March, 1865. | 5,001 58 | 25835 | 2, 28018 |  |  |  |  |
| Albert G. Browne | November, 1864 February, 1865. | 69 3, 27614 | 149 2684 | 6796 5,46031 |  |  |  |  |
| Do | March, 1865 | 3,872 77 | 12654 | 3,746 23 |  |  |  |  |
| Do. | June, 1865 | 1,697 70 | 7196 | 1,625 73 |  |  |  |  |
| David Heator | October, November. December, January, February, March, 18 | 5,478 60 | 9260 | 5,358 29 |  |  | 4,53376 |  |
| Do. | April, 1864...................... | 6, 05894 | 723 | 57541 |  |  |  |  |
| Do. | Angust, 1864 | 17, 64025 | 17, 64025 | 17, 64025 |  |  | 17,640 25 |  |
| Do | September, 1864 | 20,152 51 | 1, 24980 | 18,677 75 |  |  | 18,677 75 |  |
| Do | October, 1864. | 1,300 00 | 2500 | 1,275 00 | \$485 00 |  | 85000 |  |
| Do. | November, 1864 | 7, 42346 | 37910 | 6,813 89 |  |  | 5,866 72 |  |
| Do. | December, 1864 | 8,074 46 | 67495 | 7,659 51 |  |  | 7,659 51 |  |
| Do | January, 1865 | 3, 628.98 | 25529 | 3, 37962 |  |  | 3,379 62 |  |
| Do | February, 1865 | 9, 03430 | 56165 | 8.47775 |  |  | 8,221 24 |  |
| Do | April, 1865 | 1,139 65 | 84965 | 3,221 24 |  |  | 4,285 24 |  |
| Do | May, 1865. | 7,887 10 | 4, 36327 | 7, 47527 |  |  | 2,860 10 |  |
| Do | June, 1865 | 2,995 55 | 13445 | 2, 86010 |  |  | 2,467 91 | \$2,46791 |
| Do | July, 1865.. | 1,55329 1,613 25 | 16205 | 2,179 64 |  |  |  |  |
| William Silvey | December, 1864 | 23,164 87 | 1,11890 | 22,17968 |  |  | 9, 00000 |  |
| Do. | March, 1865. | 1,823 78 | 7415 | 1,749 63 |  |  | 1,000 00 |  |

* Subject to decisions of the Secretary of the Treasury.

Statement exhibiting the amount received for rent of captured and abandoned property in the several supervising special agencies, from - to -.

| By whom received. | Number of agency. | Date of receipt. | Am't rec'd. |
| :---: | :---: | :---: | :---: |
| William P. Mellen. | First agency . | April, 1864............ |  |
| Do. | Fintag | July, 1864 | \$935 39 |
| Do | do | August, 1864.......... | 1,49179 |
| Do |  | September, 1864....... | 176939 |
| William W. Orme | Second agenc | January, 1865........ | 5,389 50 |
| Do |  | April, 1865 | $7,67441$ |
| Benjamin F. Flanders. | Fifth agency | May, 1864. | $8,49588$ |
| $\begin{aligned} & \text { Do.. } \\ & \text { Do.. } \end{aligned}$ | ...- .... do. | June, 1864............. <br> July, 1864. | $\begin{array}{r} 12,11235 \\ 7,154 \quad 70 \end{array}$ |
| Do | do | August, 1864........... | 7, 15530 |
| Do | do | September, 186 | 9,694 50 |
| Do | do | October 1864.......... | 9,102 15 |
| Do. | .... ... . do | November, 1864....... | 11,955 35 |
| Do. | . . . . . . do | December, 1864 | 12,474 73 |
| Do | do | January, 1865. | 10,220 90 |
| Do | .... ${ }^{\text {. }}$ do do | February, 1865 | 12,460 95 |
| Do | . do | March, $1865 . .$. ..... | 9,712 75 |
| Do | do | April, 1865.... . . . . . . | 8,597 35 |
| Do | do | May, 1865............. | Missing. |
| Albert G. Browne |  | June, 1865............ | 8,187 68 |
| Albert G. Brown |  | Forms No. - , 1864-'65. | No transa'n. |
| David Heaton. | Sixth agency | Sep 30,1863 to Dec. 1864. | $33,55707$ |
| Do. | .... ....do. ${ }^{\text {d }}$ | For the year 1864..... | $88,79587$ |
| Do | do | January, 1865......... | 2,802 04 |
| Do | do | February, 1865 ........ | 1,137 83 |
| Do. | do | March, 1865....... . . | 2,802 79 |
| Do. | do | April, 1865............ | 2,033 30 |
| Do. | do | May, 1865............. | 4,489 63 |
| $\mathrm{D}_{0}$ | do | June, 1865 ............ | 2,300 19 |
| Will Do..... | ....... do..... | Julẏ, 1865 ........ . . . | 2, 04703 |
| William Silvey | Seventh agency | May, $1864 . .$. ........ | 2500 |
| Do.... <br> Do | .... .... do. do.. | $\text { June, } 1864 .$ |  |
| Do. | ......... do. do | July, 1864 <br> Augast, 1864 | Not fixed. |
| Do. | do | September, 1864 |  |
| Do | . do | October.... |  |
| Do. | . . . . . . do | November, 1864....... |  |
| Do. | ........ do | December, 1864....... | 3600 |
| Do | d | January, 1865......... |  |
| B. D Mo... | ........ do..... | February, 1865....... |  |
| B. H. Morse | Second agency. | Jan., Feb. \& Mar., 1864. | $\begin{aligned} & 3,87971 \\ & 3.32974 \end{aligned}$ |
| Do |  |  | 2,692 27 |
| Do | d | April, 1864 | 32250 |
| Do | d | May, 1864. | 39725 |
| Do | do | June, 1864. | 11900 |
| C Do | .... . . . do | July, 1864................ | 13775 |
| C. S. Henry. | do | July, 1864.............. | 200 |
| E. C. Parkhurst | ...... . do | April, 1864............ | 15800 |
| Do. |  | August, 1864.......... | 16135 |
| Do | ...... do | September, 1864....... | 12370 |
| Do | d | October, 1864........... | 10700 |
| Do |  | January, 1865........- | 226 382 34 |
| Do. | . do | March, $1865 . .$. | 1800 |

N. SARGENT, Commissioner.

Treasury Department,
Office of Commissioner of Customs, October 31, 1805.

Statement showing the value of imports and exports in the various collection districts in the United Statesfor the fiscal year ending June 30, 1865, and also the aggregate amount.

| Ports. | IMPORTS. |  |  |  |  | EXPORTS. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Specie and bullion. | Free goods, exclusive of specie and bullion. | Dutiable entered for- |  | Total imports. | Merchandise withdrawn for cousumption. | Specie and bullion. | Foreign merchandise. |  | Domestic mer-chandise. | Total exports. |
|  |  |  | Consumption. | Warehouse. |  |  |  | Dútiable. | Free. |  |  |
| Bath, Me |  | \$6,303 00 | \$5,407 00 | \$8,607 00 | \$20, 31700 | \$34, 46200 |  |  |  | \$66, 16000 | \$66, 16000 |
| Bangor, Me |  | 5, 058100 | 6,318 00 | 98,74600 | 2110, 24700 | 116,564 00 |  | 1, \$23, 451 403 |  | 17 672, 937200 | $\begin{array}{r} 696,38700 \\ 21.323,48500 \end{array}$ |
| Boston, Mass. <br> Boltimore M | 138,540 00 | $3,660,741$ 89,502 800 | $7+695,874$ <br> 7 <br> 1,833 <br> 513 <br> 100 | $12,636,305$ <br> 2,917 <br> 106 <br> 000 | $24,131,460$ $4,840,32100$ | 11,803, $3,061,116$ 000 | \$1, 566, 46000 | $1,600,403$ 209,192 | $\$ 484,452$ 31,381 | 17, 672, 17000 | $\begin{aligned} & 21,323,48500 \\ & 12,035,11700 \end{aligned}$ |
| Baltimore, Md Bristol, R. I. |  | .89,502 00 | $1,833,51300$ 2,07281 | $2,917,30600$ 148,10028 | $\begin{array}{r}4,840,32100 \\ 150,173 \\ \hline 09\end{array}$ | $3,061,11600$ 160,06599 |  | 209, 192 | 31,381 | $\begin{array}{r}11,794,544 \\ 91,197 \\ \hline 10\end{array}$ | $\begin{array}{r} 12,035,11700 \\ 91,19750 \end{array}$ |
| Belfast, Me |  | 2,424 00 | 3,53300 | 23, 34400 | 29,30100 | 13,835 00 |  | 374 | 5,818 | 184, 88500 | 191, 07700 |
| Burlington, | $2,255,44900$ | 6, 355, 67900 | 133, 23500 |  | 8, 744, 36300 |  | 770, 66600 | 547, 894 |  | 346, 96400 | 1, 665, 52400 |
| Buffalo, N. $\mathbf{Y}$ |  | 3,593,520 00 | 103,43500 | 41,799 00 | 3,738, 75400 | 48,664 00 |  |  |  | $\begin{array}{r}903,885 \\ 34,128 \\ 00 \\ \hline 0\end{array}$ | $903,88500$ |
| Castine, Me |  |  | 6969 00 |  | 669 328,14300 |  |  |  |  | $\begin{array}{r}34,12800 \\ 506,819 \\ \hline\end{array}$ | $\begin{array}{r} 34,12800 \\ 506,81900 \end{array}$ |
| Cleveland, Ohio |  | 219,977 00 | 32, 52100 | 75,64500 |  | 19,479 00 |  |  |  | 506,81900 <br> 134,594 <br> 1 | $\begin{aligned} & 506,81900 \\ & 386,46700 \end{aligned}$ |
| Cape Vincent, N. | 169,822 60 | 838,770 <br> 193,971 <br> 100 | $\begin{array}{r}10,328 \\ 119,937 \\ \hline 100\end{array}$ | 7, 153 00 | $\begin{array}{r} 1,018,92000 \\ 321,061 \\ 3 \end{array}$ | 162, 50300 | 164, 29800 | 87,575 2,898 |  | 134,59400 $4,173,61700$ | $\begin{array}{r} 386,46700 \\ 4,176,44500 \end{array}$ |
| Dunkirk, N. |  | 5,166 39 | 17, 3750 |  | 5, 20389 | 12, 503 |  |  | 300 |  | - 30000 |
| Detroit, Mich |  | 1,350, 50700 | 84,728 00 | 13,701 00 | 1,448,936 00 | 5,41500 |  | 109, 386 |  | 2, 767, 60800 | 2, 876, 99400 |
| Ellsworth, |  | 1,134 00 |  |  | 1,134 00 |  |  |  |  | 20,005 00 | 20,00500 |
| Erie, Pa | 1,84300. | 19,503 65 | 13, 25060 |  | 34,597 25 |  |  |  |  | 237, 08670 | 237, 086 |
| Edgartown, Mass |  | 65,56000 |  |  | 65, 56000 |  |  |  |  | 4,144201 | 4,144 20 |
| Fall River, Mass |  | 13,952 00 | 10,699 00 | 9, 07600 | 33,727 00 |  |  |  |  | 12, 09400 | 12, 09400 |
| F'airfield, Conn |  | 7, 35í 62 | 1,794 14 |  | 9,150 76 |  |  |  |  | 1,677 50 | 1, 67750 |
| Gloucester, Mass | 2,000 00 | 510,852 00 | 2,589 00 | 44,631 00 | 560, 07200 | 4, 29500 |  | 739 | 45 | 69,16200 | 69,946 00 |
| Key West, Fla.. | 8,500 00 | 1,20600 | 11, 07416 | 16,863 38 | 37, 64354 |  |  | 16,028 |  | 23, 81250 | $39,84050$ |
| Middletown, Conn. |  | 31, 21400 | 1,75900 |  | 32,973 35 559 00 | 17,363 00 |  |  |  | 12,294 6,895 00 | $12,29400$ |
| Michilimackinac, M |  | $\begin{array}{r}33,248 \\ 9,334 \\ \hline\end{array}$ | $\begin{array}{r}\text { 2,311 } \\ 12,094 \\ \hline 120\end{array}$ |  | 35,55900 $21 ; 42800$ |  |  |  |  | $\begin{array}{r}6,89500 \\ 2,745,080 \\ \hline\end{array}$ | $\begin{array}{r}6,89500 \\ 2,745,080 \\ \hline\end{array}$ |
| Milwaukie, Wis. Marblehead, Mas |  | 9,334 <br> 8,809 <br> 100 | 12,094 00 |  | 21,42800 8,809 | 14,853 00 |  |  |  | $\begin{array}{r}2,745,080 \\ 2,388 \\ \hline 1\end{array}$ | $2,745,080$ 2,38800 00 |
| Oswego, N. Y. |  | 5, 576, 42827 | 19,94200 |  | 5, 596, 17103 |  |  | 187,508 |  | 1, 411; 21300 | 1,598, 72100 |
| Ogdensburg, N. Y |  | 2,184, 63000 | 17, 52408 | 3, 08038 | 2, 205,234 46 | 5258 |  |  |  | 75, 15071 | 75, 15071 |
| Newburyport, Mass |  | 13, 08264 | 36,55836 | 62, 66746 | 112,308 46 | 71,899 83 |  | 10, 973 | 460 | 158, 904, 51 | 170,337 51 |
| New Bedford, Mass | 3,170 00 | 10,23400 | $\stackrel{21,619}{ } 00$ | 1, 66100 | 36, 68400 | 25, 93300 |  | 1,918 |  | 59,226 00 | 61,144 00 |
| New London, Conn |  | 253, 55800 | 67,964 00 | 1,56700 | 323, 08900 | 29000 | 17, 00000 |  |  | 37, 26200 | 54, 26200 |
| New Haven, Conn | 4,542 00 | 64,788 42 | 247, 747764 | 256, 55651 | 573, 63357 | 224,920 12 | 103, 12400 | 21,767 |  | 479, 20224 | 604, 09324 |
| Newport, R. I. |  | 10,47950 | 67 1, 73588 | 82-57,611 41 | 69, 82619 | 39,34294 76 |  |  |  | 184, 617, 354 | $\begin{array}{r}67,35536 \\ \hline 242,04400\end{array}$ |
| New York, N. Y Newark, N. J | 1,890, 43100 | $10,603,20000$ 7,51700 | 67,079, 51900 | 82, 206, 12200 | $\begin{array}{r} 161,779,27200 \\ 7,517 \\ 00 \end{array}$ | 76, 267, 79900 | 39, 589, 25900 | 15, 825, 262 | 2,419,689 | $184,617,834$ 1,895 00 | $\begin{array}{r} 242,452,04400 \\ 1,895 \end{array}$ |
| Passamaquodiy | 40,05100 | 238,218 00 | 25, 65800 | '75, 61000 | 379, 537 00 |  | 49,000 00 | 4,138 | 995 | 1, 246, 527700 | 1,300, 65400 |
| Portlend, Me.. | 4,051 0 | 251, 55700 | 845, 43400 | 1, 188, 73900 | 2, 285, 73000 | 65,64600 | 41, 46700 | 397, 384 | $2,043,735$ | 5, 777, 37700 | 8,260,463 00 |



## Office of Commissioner of Customs, Treasury Department.

N. SARGENT, Commissioner of Customs

## REPORT OF SUPERVISING ARCHITECT.

Theasury Department, Office of Supervising Architect, November 11, 1865.
Sir: The operations during the year ending September 30, 1865, on the various public buildings under the direction of the Treasury Department, and committed to the charge of this office, have been limited, and, with some few exceptions, mostly confined to repairs and alterations. No new buildings were commenced, and, in consequence of the failure of appropriations asked for from the last Congress, works had to be stopped; as, for instance, the work of alterations of the Cincinnati, Ohio, Philadelphia, Pennsylvania, custom-houses, and the completion of the Dubuque custom-house.

The following works were completed during the year: the United States courthouse at Baltimore, Maryland, the work on the government warehouses and wharves on Staten island, New York, and the new roof of the Windsor, Vermont, court-house.

Proposals were invited for the construction of a new custom-house at Portland, Maine, for which an appropriation of $\$ 50,000 \mathrm{had}$ been made, and for the alterations of the Louisville custom-house; but the offers received in both cases exceeded the available means so much that no action was taken.

As stated in the last report of the supervising architect, the marine hospital at Chicago, Illinois, was sold for the sum of $\$ 132,000$. Many efforts were made to procure another suitable site, and a variety of plans for a new hospital were prepared in this office; but as the negotiations for the purchase of another site have hitherto failed, nothing was done towards the erection of a new hospital.

The various galvanized iron roofs, and the heating apparatus of many of these buildings, have been a source of much serious complaint, perhaps more than ever before. It is to be hoped that the next Congress will grant such means as to gradually remedy these evils.

On the 1st of October, 1864, the aggregate balance of appropriations not withdrawn from the treasury amounted to $\$ 1,697,62404$. The appropriations becoming available during the year amounted to $\$ 31,91153$; and from proceeds of sale of old Chicago marine hospital, $\$ 132,000$, making an available amount under the control of this office of $\$ 1,861,53557$ for the year ending September 30,1865 . The expenditures during the year amounted to $\$ 742,31616$, leaving a balance on the 30th of September, 1865, of $\$ 1,119,21941$.

Treasury extension.-In consequence of the failure to provide suitable accommodations for the State Department, no progress was made in the continuation of the north wing of the Treasury extension. A large amount of materials, however, was received in anticipation of the work, and will be on hand, ready, whenever the old State Department may be removed, and Congress provides further means for the prosecution of the same. On account of the pressure for room, an additional attic over the old building was constructed; the old basement rooms remodelled and made available for office purposes; an additional story built on the building on the corner of Seventeenth street and New York avenue; and the building on the corner of Fifteenth and $G$ streets remodelled for the accommodation of the Internal Revenue office. The expenditures for the above work, together with those for furniture, repairs and alterations of the Treasury building generally, were large, and have not as yet been refunded. The temporary diversion of funds from the purposes for which they were appropriated may be justified by the exigencies of the times, but it is to be desired that the same may not occur again. The clerical force of the department is still increasing, and the Treasury building, large as it is at present, does not afford proper accommodations for the whole force; and the early completion of the north wing is not only a desideratunn, but a matter of necessity. The construction of that
section, with a vast amuunt of materials, and all the necessary tools and appliances for the work on hand, could be completed in a comparatively short period; and I think that an additional appropriation of $\$ 500,000$ would be sufficient for the purpose. It is also thought that temporary accommodations for the State Department may be had more readily now than during last winter. The argent requirements of the department for more room, and the advantages to the work that will result from its early resumption and completion, commend the same to special and favorable consideration.

Buffalo custom-house.-A new hot-water heating apparatus, at a cost of $\$ 11,47375$, was put in this building, and completed during last winter. It was tested during several months of the severest winter weather of last year, and proved to be fully and generally satisfactory.

Cincinnati cus'om-house.-The operations on the work of alterations of this building had to be suspended (as already stated) on account of the appropriation being exhausted. Subsequently an arrangement was made with the former superintendent of the work for completing certain parts of the same, the payment to be deferred and to be dependent on the appropriations that Congress may make for the purpose. This office is not well advised of the present condition of the building, and I am unable to make a detailed statement of the liabilities and requirements of it. I am informed by the late surveyor of Cincinnati that $\$ 20,000$ will be required to liquidate debts and complete the alterations.

Dubuque custom-house.-For the same reasons as in the foregoing case, the work on this building was suspended. An expenditure of $\$ 2,090$ from the fund for preservation of public buildings was authorized to complete the first and second stories of this building and render them habitable; by this means a rent of about one thousand dollars for the accommodation of the post office and cus-tom-house will be saved. This work has been carried on well and economically, though it is thought that the business of the place did not require such a large structure as the one erected. No agent of this office having recently visited and inspected the building, I am unadvised of its precise condition at present. The amount required for completing the building, grading, and enclosing the grounds will not exceed $\$ 15,000$.

Louisville custom-house.-Nothing was done during the past year towards the alteration of this building, for which an appropriation of $\$ 15,000$ had been made. Proposals for the work were invited, but those received largely exceeded the amount of the appropriation. A new set of plans for remodelling the building was recently submitted by the assistant architect, A. B. Mullett, esq., and approved by the Secretary, and it is confidently expected that its cost will come within the amount of the appropriation, at the same time disposing of the available space of the structure more judiciously and eatisfactorily than was done by the former plans.

Philadelphia custom-house.-Tbe alterations of this building have been vigorously prosecuted, and were carried so near to completion that the rooms assigned to the assistant treasurer have been occupied by him. Considerable Mabilities were incurred exceeding the appropriation made for the purpose. It will require $\$ 30,000$ for the payment of the above debts, and for the completion of the building.

Baltimore court-house.-This building has been finally completed and furnished, and proves to be a conspicuous ornament to the city of Baltimore. The work was, throughout, performed faithfully and well. It was begun in the fall of 1860 and suspended in May, 1861, and resumed, by order of the department, in 1862 ; since then it has been impossible to prosecute it vigorously, partly on account of invasions of the State of Maryland by rebels, partly on account of the scarcity of laborers, and partly on account of the great difficulty of procuring materials. The building was thus constructed during a period when the prices of labor and materials were far higher than at the time when the contract was
made-in many instances more than double; and, as both the suspension and resumption of the work were made by order of the government, the Secretary considered that the contractor was entitled to an equitable adjustment of his losses, but as yet has not taken any definite action in the matter.

Windsor court-house.-The new slate roof of this building has been completed, and the building otherwise repaired, at a cost within the amount of the appropriation made for the purpose:

Staten Island.-The work of repairs of the United States government warehouses and wharves has been completed during the curreat year, and was accepted by the late chief of this bureau, I. Rogers, esq. In consequence of a diversity of opinion as to the character and value of the work furnished by the contractors, different from and adverse to that of the late supervising architect, the Light-house Board refused to pay the amount which they were to transfer in favor of the above work for the cession and improvement of a portion of the revenue depot grounds to the light-house establishment. They contend that the work of improvement on their ground; as well as on all the rest, was not in accordance with the requirements of contracts and stipulations. The examination of the same was submitted to a commission of experts, who reported unfavorably to the opinions of Mr . Rogers, and payment (amounting to $\$ 26,59912$ ) has ever since been withheld from the contractors. I am personally unacquainted with the work, but am confident that the same has been condemned with more severity than the case required. The controversy about the work is mainly due to a neglect in properly recording the clanges and deviations from the original contract and specifications, which were found to be necessary. The work has, however, had a severe practical test during the past summer, and, as far as I am aware, has answered the purpose very well.

Appended will be found a table showing the amounts available for each work on the 30th of September, 1864; the additional appropriations made and becoming available; the disbursements made during the year ending September 30,1865 ; and the additional appropriations required.

The assistant supervising architect, A. B. Mullett, esq., is at present on a tour of inspection of the southern custom houses, \&c. Until his retarn it will be impossible to state with accuracy their condition or the amount of repairs required. All of which is respectfully submitted.
I have the honor to be, very respectfully, your obedient servant,

B. OERTLY,

Acting Assistant Supervising Architect.

[^6]Tabular statement of custom-houses, marine hospitals, court-houses, post offices, and miscellaneous buildings, showing the anount available for each work September 30, 1864; the additional appropriations made by the 38 th Congress, $2 d$ session; the amount available September 30, 1865; and the disbursements made from September 30, 1864, to Scptember 30, 1865.

CUSTOM-HOUSES.

| Object. | Balances available September 30, 1864. | Appropriations, 1864-'65. | Balances available September 30, 1865. | Disbursements, 1864-'65. | Additional appropriations required. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Annual repair of custom-houses | \$4,221 75 |  |  | \$4,221 75 |  |
| Annual repair of custom-houses and marine hospitals | 18,985 87 |  |  | 18,985 87 |  |
| Annual repair and preservation of public buildings.. | 50,000 00 |  | \$34,993 79 | 15,006 21 | \$50,000 00 |
| Bangor (Maine) custom-house, | 6, 48300 |  | 6, 23785 | 24515 |  |
| Boston (Massachusetts) custorn-house | 13519 |  | 13519 |  |  |
| Buffalo (New York) custon-house. | 23, 31040 |  | 11,836 65 | 11,473 75 |  |
| Charleston (South Carolina) custom-house |  |  |  |  |  |
| Cleveland (Ohio) custom-house. | 22660 |  | 22660 |  |  |
| Chicago (Illinois) custom-house | 17,183 33 |  | 16, 05653 | 1,126 80 |  |
| Cairo (dllinois) custom-house. | 50,000 00 |  | 50,000 00 |  |  |
| Cincinnati (Ohio) custom-house | 5,000 00 |  |  | 5, 00000 | 20,000 00 |
| Detroit (Michigan) custom-house | 1,95183 |  | 1,719 08 | 123275 |  |
| Dubuque (Iowa) custom-house. | 17,027 80 |  |  | 17,027 80 | 15,00000 |
| Georgetown (District of Columbia) custo | -76079 |  |  | 22244 | 15,000 |
| Knoxville (Tennessee) custom-house... | 96,568 19 |  | $96,56819$ |  |  |
| Louisville (Kentucky) custom-house. | 15, 00000 |  | 13,985 00 | 1, 01500 |  |
| Milwaukie (Wisconsin) custom-house. | 10897 |  |  | 10897 |  |
| New Orleans (Louisiana) custom-house | 8,074 38 |  | $8,07438$ |  |  |
| Nashville (Tennessee) custom-house. . | 104,215 69 |  | $104,21569$ |  |  |
| New Haven (Connecticut) custom-house | 1,064 63 |  | 1,013 50 | 5113 |  |
| Ogdensburg (New York) custom-house | 108,858 25 |  | 108,858 25 |  |  |
| Portsmouth (New Hampshire) custom-hou | 1,660 79 |  | 98804 | 67275 |  |
| Perth Amboy (New Jersey) custom-house. | 10,625 34 |  | 20,625 34 |  |  |
| PhiladeIphia (Pennsylvania) custom-hous | 50,000 00 |  |  | 50,000 00 | 30,000 00 |
| Portland (Maine) custom-house. | 50, 00000 |  | 49,010 73 | 98927 |  |
| St. Louis (Missouri) custom-hous | 11,887 15 |  | 11,887 15 |  |  |
| Sandusky (Ohio) custom-house... | 1,158 63 |  | 1,158 63 |  |  |

CUSTOM-HOUSES-Continued.

| Object. | Balences available September 30, 1864. | Appropriations, 1864-'65. | Balances available September 30, 1865. | Disbursements, 1864-'65. | Additional appropriations re quired. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| San Francisco (California) custom-house | \$17,410 14 |  | \$13.544 21 | \$3,865 93 |  |
| Toledo (Ohio) custom-house . ......... | 3,409 33 |  | 3,409 33 |  |  |
| Wheeling (Virginia) custom-house |  |  |  |  |  |
| Total | 685,637 72 |  | 555,392 15 | 130; 24557 | \$115, 00000 |
| MARINE HOSPITALS. |  |  |  |  |  |
| Annual repair of marine hospitals. | \$19,744 92 |  | \$12, 41880 | \$7,326 12 |  |
| Burlington (Vermont) marize hospita | 6,475 47 |  | 6,475 47 |  |  |
| Chicago (Illinois) marine hospital.- |  | * \$132,000 00 | 132,00000 8,58225 |  |  |
| Detroit (Michigan) marine hospital | 8,58225 4,61598 |  | 8,58225 4,60098 | 1500 |  |
| Galena (Illinois) marine hospital... | 1,616 66 |  | 1,616 66 | 1500 |  |
| Portland (Maine) marine hospital | 1,926 65 |  | 1,926 65 |  |  |
| Pensacola (Florida) marine hospital. | 20,947 04 |  | 20,947 04 |  |  |
| St. Louis (Missouri) marine hospital. | 25,925 05 |  | 25,925 05 |  |  |
| Total | 88,834 02 | 132,000 00 | 213, 49290 | 7,341 12 | .-.-.-........... |

## COURT-HOUSES.

Baltimore court-house


Key West (Florida) court-house.................................. Memphis (Tennessee) court-house.. Madison (Wisconsin) court-house
Rutland (Vermont) court-house.
Raleigh (North Carolina) court-house
Raleigh (North Caiolina) court-h
Tallahassee (Florida) court-house
Windsor (Vermont) court-house.
Total
1...


| 40,908 26 |  |  |
| :---: | :---: | :---: |
| 34, 85610 |  |  |
| 49,870 75 |  |  |
| 1,631 55 |  |  |
| 53, 86660 |  |  |
| 1,000 00 | 9,00000 |  |
| 82,76. 19 | 66,672 60 | 120,000 00 |

## MISCELLANEOUS.

| Burglar-proof vaults, New York | \$6,644 80 |  | \$3, 07475 | \$3,570 05 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fire-proof vaults for depositorie | 51,248 23 |  | 14, 14054 | 37, 10769 | \$50,000 00 |
| Treasury extension.......... | 474,079 42 | \$31,911 53 | 36, 85727 | 469, 13368 | 500,000 00 |
| Heating Treasury building | 15,563 44 |  | 2,386 74 | 13, 17670 | 10,000 00 |
| Furni ure for public buildings | 19,58157 |  | 4,512 82 | 15,068 75 | 25,000 00 |
| Vault for Philadelphia mint. | 91312 |  | 91312 |  |  |
| New Mexico public buildings | 52,14880 |  | 52,148 80 |  |  |
| Vaults for New Mexico public | 17513 |  | 17513 |  |  |
| San Francisco branch mint.. | 45, 00000 |  | 45,000 00 |  |  |
| Ulah penitentiary | 8,363 00 |  | 8,363 00 |  |  |
| Staten Island warehouses, |  |  |  |  | 29,000 00 |
| Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 673,71751 | 31,911 53 | 167,572 17 | 538,056 87 | 614,000 00 |
| [RECAPITULATION. |  |  |  |  |  |
| Custom-houses $\qquad$ <br> Marine hespitals $\qquad$ <br> Court-houses $\qquad$ <br> Miscellaneous $\qquad$ | $\begin{array}{r} \$ 685,63772 \\ 88,83402 \\ 249,43479 \\ 673,71751 \end{array}$ |  |  |  | \$115, 0000 |
|  |  | *\$132,000 00 | $213,49290$ | $\begin{gathered} 7,34112 \end{gathered}$ |  |
|  |  | 31,911 53 | 182,76219 <br> 167,572 <br> 17 | 66,672 538,05687 | $120,00000$ |
| Total | 1,697,624 04 | 163,911 53 | 1,119,219 41 | 742,316 16 | 849, 00000 |

## REPORT OF THE LIGHT-HOUSE BOARD.

## Treasury Department,

 Office of Light-house Board, Washington City, Oct. 26, 1865.Sir: I have the honor respectfully to submit a, report of the operations and condition of the light-house establishment for the fiscal year ending 30th June, 1865.

In the first light-house district, embracing all lights, \&c., from the northeastern boundary of Maine to Hampton harbor, New Hampshire, repairs more or less extensive have been made at the following named stations: Wood island, Goat island, Saddleback Ledge, Deer Island Thoroughfare, Edgemoggin, Mount Desert, Libby island, Little river; and works of needed renovation are in progress at Seguin, Hendrick's Head, Burnt island, Manheigin, Negro island, and Dice Head; and it is the opinion of the board that the present condition is such as to warrant the belief that but few large works of repair or renovation need be undertaken in this district during the coming year. There yet remains to be done much that is desirable, but little that is indispensable.

The measures for facilitating the entrance into Portland harbor, viz., increasing the height of the light at Portland Head and substituting a large secondorder lens for the fourth-order there in use, thereby greatly augmenting the range of the light, have been completed during the year and have been found to accomplish the desired object. It is believed now that the entrance to this harbor is so completely lighted that navigation in and out is atteuded with little or no danger. "The keeper's dwelling at this station has been thoroughly repaired. In order still further to identify the two lights at Oape Elizabeth as day marks, four broad horizontal red stripes have been painted on the easterly tower, and on the westerly tower one vertical stripe.

The buoyage of the district has been maintained in an efficient condition, a service requiring, in this region of rapid currents and high tides, constant vigilance. The attention of the board having been called to the necessity of additional buoys to mark the dangerous ledges, Grindstone, Sheep Island, and Inner Bay Ledges, in Penobscot bay, the required examinations were made, resulting in the determination of their usefulness, and suitable buoys have accordingly been placed.

The necessity of supplying some more efficient system of fog-signals than at present employed, to aid the navigation of this rock-bound coast, has been seriously impressed upon the board, and careful investigation of the subject has been made. The result has been deemed sufficient to warrant the board in estimating for a sum to cover the expense of substituting the apparatus which may prove to be most effective.

Beacons consisting of casks on masts have been placed on Fiddler's Ledge, Harbor Ledge, and Portersfield Ledge, and spar-beacons have been set at Winslow's Rocks and Ames's Ledge.

A steam buoy-tender has been provided for this district in place of the two sailing-vessels heretofore employed, and which were reported to require extensive and costly repairs.

The second light-house district embraces the coasts from Hampton harbor, New Hampshire, to Gooseberry inlet, Massachusetts. The light-house service in this district has received especial attention, and is now in a satisfactory condition. Repairs and renovations have been made at Cape Cod, (Highlands,) Long Point, Billingsgate island, Nansett, Mayo's beach, Monomoy Point, Bass river, Bishop and Clerks, Great Point, Brant Point, Nobsque, Dumpling Rock, Clark's Point, Hyannis, Sandy Neck, Chatham, Cape Ann, Marblehead, Ten Pound island, Bird island, and other stations.

The structures standing at the discontinued light-house station at Point Gam-
mon, being found to be in a rapid course of demolition from lawless persons, fishermen and others, it was deemed prudent to have them taken down and removed to a place of greater security. Some of the materials, lumber, \&c., have been used in the erection of buildings needed at other light-stations.

Repairs are now in progress at Gay Head, Race Point, Sankaty Head, and other stations, which, when completed, will leave the district, in respect to the structures, in a condition requiring but little attention during the next year.

A new spar-beacon, forty-five feet long, bearing a conspicuous day-mark, has been erected at Hardy's Rock, in place of the former structure, carried away by storms.

Extensive repairs have been made to the stone beacon at Great Fawn bar, which the action of ice and storms had rendered insecure.

The various fog-signals in the district have received careful attention, and are now in as good condition as their character will permit.

The last remaining old-style lantern in the district, that at Clark's Point, has been removed and an efficient and modern structure put up, and new and improved lamps have been introduced throughout the district.

The buoyage of the district has been well attended to and kept at all times, so far as circumstances would permit, in an efficient condition.

An inspection has been made of the light-house in the exposed position of Minot's Ledge, and its condition found to be perfectly satisfactory.

A steam-tender has been provided for this district, which is expected to do the work heretofore performed by two sailing-vessels, better, more promptly, and at less expense.

The inspector reports that the light-vessel service of the district during the past year has not been attended with a single casualty requiring the removal of any one of them from its station.

In the third light-house district, embracing the coasts from Gooseberry Point, Massachusetts, to Squam inlet, New Jersey, and including Lake Champlain and Hudson river, much has been done during the past year in the way of repairs and rebuilding, but as many of the structures, which are old, have not been planned on correct principles, much remains still to be done. The extensive commerce, foreign and domestic, traversing this district, demands that the system of lighting and buoyage should be as nearly perfect as possible.

Repairs and renovations, more or less extensive, have been made at the following stations: Newport harbor, New London, New Haven, Esopus Meadows, Saugerties, Stuyvesant, New Baltimore, Schodack chanṇel, Van Wies Point, Block island, Princess bay, Elm Tree, Sandy Hook, West beacon, Fire island, Stratford River beacon, Bridgeport beacon, and Black Rock beacon.

At Rondout and Coxsackie, the light-houses require repairs and the sea-walls to be rebuilt. Special estimates of the cost have therefore been submitted to Congress. Other and less expensive works are required at Beavertail, Four-mile Point, Bergen Point, Passaic river, Black Rock, and Sandy Hook; and it is expected that the current appropriation for repairs and incidental expenses will meet the cost.

Special estimates are submitted to meet the cost of rebuilding the beacons for Norwalk island, Southport and Elbow beacon, which have been destroyed by the action of ice.

The failure of Congress at its last session to act upon the estimates submitted for operations at Warwick, Sands Point, and Nayat Point, in common with all other estimates for the light-house establishment, rendered it necessary to suspend the proposed works, and the estimates are again commended to the attention of Congress.

The beaconage and buoyage of the district have received careful attention, and all damages and losses incurred during the year have been repaired as far and as promptly as practicable.

The fog-signals of the district have received due attention, and the board, aware of the importance of rendering them as distinctive as possible, have set. on foot a series of experiments, in order that the most effective appliances for warning the navigator in thick weather may be adopted.

A steam vessel has been provided for the district to take the place of the two sailing light-house and buoy-tenders now employed, which it is expected will perform the service more effectively, with greater despatch, and at less cost.

The arrangement entered into by which a designated part of the lot of land on Staten island ceded to the United States by the State of New York was to be transferred to the Light-house Board, has not been yet completed. The acting engineer in the service of this board, in a recent report, says: "The grounds are still occupied by the cotton agent. * * * There is a prospect of the premises soon being in our hands again." There is much to be done to these premises to place them in the condition contemplated by the Secretary of the Treasury, and by this board, at the time the arrangement was made. The facilities which the use of this depot will afford the board in its operations, when it shall be placed in the condition contemplated, are inuch needed, and it is respectfully requested that directions to complete the work may not be delayed longer than is absolutely necessary. (See appendix.)

Congress having made an appropriation of $\$ 1,000$, approved June 30, 1860, for "a survey to determine the proper site of a light-house at or near the Sow and Pigs, Buzzard bay," the coast survey was requested to do the work. A survey had been made in 185:3, and careful measurements show that no change has taken place since. The board has not yet decided that the light-house at Cuttyhunk does not, in conjunction with the system of buoys on the reef itself, subserve all the requirements of commerce.

The fourth light-house district embraces the coasts from Squam inlet, New Jersey, to Metomkin inlet, Virginia, including Delaware bay and tributaries. In this district every essential repair and renovation has been made that the funds at the disposal of the board would allow. The deficiencies and wants of the district have been brought to the attention of Oongress, and special appropriations asked for to meet cases which cannot be put off without incurring greater ultimate expense. Among these cases, that of Cohansey light-house is especially urgent. The necessity for providing an effectual protection to the work against the steady encroachment of the water, which has been several times urged upon Congress, is now more pressing than ever. A special estimate is therefore submitted to cover the cost of suitably banking in the site.

The measurements of the beach at Absecum light-house to determine the reported encroachment of the sea at that place have been continued semi-monthly during the past year. The changes in the ordinary high-water line so far have been so slight as not to justify any apprehension of immediate danger to the light-house. The observations, however, will be continued, and all necessary measures which may be required for the protection of the structure will be promptly taken.

Small but essential repairs have been made at Barnegat, Absecum, Cape May, Brandywine, Ready Island, Bombay Hook, and Fenwick's Island light stations.

Under authority of act of Congress a new beacon-light required at Cape Henlopen, in place of the old structure, in consequence of change of shore-line, has been erected. The new beacon-light is a screw-pile structure, built near the point of the cape. The old beacon was taken down, and some of the materials have been used to protect the site of the new structure. The remainder has been sold at public auction.

The increasing dilapidation of the present tower of Assateague has obliged the board to take measures for building a new one, as authorized by act of Congress. The execution of this work has been postponed, however; on account of more pressing wants in other branches of the service. It is now believed that
there should be no further delay, and measures are in progress to build a new first class tower for this important sea-coast station. It is found, however, that the sum available for this purpose is insufficient, on account of the rise in the price of materials and labor, and an estimate to cover the additional cost is submitted.

The buoyage and beaconage of the district is in a satisfactory condition.
The fifth light-house district embraces the coasts from Metomkin inlet, Virginia, to New River inlet, North Carolina, including Chesapeake bay and tributaries, and Albemarle and Pamlico sounds.

It was only late in the year that the greater portion of the southern part of this district was brought permanently under the control of the government.

In the northern part the service of the district has been well attended to, and the various aids to navigation maintained in an efficient condition.

In James river the screw-pile light-houses at White shoals, Point of Shoals, and Deep Water shoals, which had been but slightly injured by the enemy, were temporarily put in order, and provided with new fog-bells and illuminating apparatus. The light-house at Jordon's Point, near City Point, was thoroughly repaired and re-established, sundry requisites being provided.

The light has been restored at Stingray Point, after making certain needful repairs to the screw-pile structure, which, though plundered of all movable articles, was but slightly injured. At New Point Comfort light-station the required repairs were much more extensive, and involved much time and expense. A new lens has been provided, and the light re-established.

Owing to the failure of the appropriation for light-house purposes during the last session of Congress, it becomes necessary again to represent the urgent necessity of building a new light-house for Sharp's island, Chesapeake bay. The unusual absence of storm-tides and heavy northwest gales during the past year accounts for the unexpected preservation of the present structure. The sea, however, is gradually but surely undermining the bluff, and has already reached one corner of the building, leaving no doubt as to the result. The estimate of last year for this work is therefore repeated.

The tram-road used in the construction of the new light-house at Cape Charles, being of no further service at that place, has been taken up and the material shipped to Baltimore.

Such slight repairs and renovations as were required in the district have been made, and the disposition of beacons and buoys there met every requirement of commerce.

In the waters of North Carolina the various aids to navigation which, at the date of the last report of the board, were in condition to receive its attention have been put in effective operation.

Immediately upon the close of the rebellion an experienced engineer was sent to those waters to take charge of the work of re-establishing such lights, \&e., as the interests of commerce might be found to demand. A large quantity of illuminating apparatus, and other light-house material, which had been abstracted by the enemy, was recovered, and such portions as could be at once made use of were so applied, and the rest sent north for repairs and refitment.

Temporary lights for the accommodation of army transports and navy vessels were, upon the fall of Fort Fisher, established at the entrance to Cape Fear river and at Beaufort, but when the necessity under which they were placed ceased to exist the lights were discontinued.

In view of the fact that commerce has not as yet been re-established as it existed in 1860, the channels in many parts of the coast having, since that time, undergone material changes, it is proposed only to restore such aids to navigation on the southern coast as shall be deemed essential to the trade developed to those ports. It is, moreover, not at all improbable that commerce
may seek new channels, involving the necessity of an entirely. new arrangement and new kinds of aids.

The work of re-establishing lights of undoubted utility will be pressed forward as soon as the means are supplied, an estimate of which is submitted.

The excavation of iron ore at Lazaretto Point, near Baltimore, has progressed during the year, but not so rapidly as had been desired, the scarcity of labor having caused the delay. Up to this time some 1,291 tons have been excavated and sold, the net proceeds, $\$ 2,01396$, having been deposited in the treasury of the United States. With the present abundance of labor, it is expected that much greater results will be attained during the next year.

An appropriation was made June 20, 1860, for a light-house at the mouth of North river, Albemarle sound, North Carolina, but because that region was open to raids by the enemy it was not deemed prudent to take any steps towards building the structure, and the appropriation was suffered to lapse into the treasury. I'he necessity for a light-house at that point having been again strongly urged upon the board, an estimate to cover the cost is submitted.

The sixth light-house district embraces the coasts from New River inlet, North Carolina, to Cape (Oanaveral light-house, Florida, and within its limits the few aids to navigation which had been left unharmed by the enemy have been maintained during the year in useful operation. Measures of renovation have been necessarily confined to such temporary works as would serve the requirements of a recently developed commerce.

The approaches to Charleston were thus lighted immediately after the occupation of that place by the United States forces, but it was found, upon examination, that an almost total change had taken place, leaving no channel in the harbor as it was in 1860, and opening new ones. Under this altered state of things it became necessary to establish lights temporarily at such places as would be useful guides through existing channels, and to omit all others.

The light-vessel formerly placed off Rattlesnake shoal has been moored at the entrance to Charleston bar, and it is recommended that this position be made permanent, as the vessel will thus answer the double purpose of warning vessels from Rattlesnake shoal, and at the same time form a channel range over Main Ship bar. She will also serve as a guide for vessels approaching from the southward to clear Stono breakers.

A light-vessel equipped from materials collected from Charleston and Port Royal has been placed at the wreck of the monitor Weehawken, which lies directly in the channel way, and a temporary beacon-light has been established on a house on Sullivan's island. These two lights now mark the entrance over the bar and the channel up to the Weehawken. It is recommended that this temporary beacon-light be made permanent, and a suitable structure erected for it.

Temporary structures with steamer lenses occupy the sites (nearly) of the former lights upon Fort Sumter and Castle Pinckney, and answer a good purpose.

The gas-light at White Point Garden (battery) was left by the rebels in tolerably good order, and has been re-established.

The range-lights for Port Royal entrance have been continued. The Bay Point beacon-light (part of this range) is built on a large barrack erected by the rebels in 1861, slightly built, and already beginning to show signs of decay. This important harbor requires a light of the second or third order, and a special appropriation to cover the expense of the establishment of such a light is submitted.

Tybee beacon has been relighted, and temporary beacon-lights established to aid the navigation of Savannah river. The re-establishment of lights at the important stations of Georgetown, Cape Romain, Tybee, St. Augustine and Cape Canaveral, has occupied the consideration of the board, and preliminary steps to this end have been taken. The construction of the iron tower for

Cape Canaveral was suspended at the breaking out of the war, in the contractor's hands, with the understanding that the work should be resumed on notice being given by the bọard. Notice has been given accordingly, and the contractor has signified his intention to finish the tower as soon as possible.

The entrances to the following places have been buoyed: Winyah bay and Georgetown, (Battle Channel,) Bull's bay, Charleston, Stono river, North and South Edisto, St. Helena souñd, Port Royal, Tybee and Calibogue sound, Warsaw sound and Wilmington river, Ossibaw sound and Ogeechee river, Sapelo sound, Doboy sound, St. Simon's sound, Fernandina and St. Mary's, St. John's river, St. Augustine.

In the seventh light-house district, which embraces the coast of Florida, from St. Augastine to Egmont key, the service has been carefully attended, and the lights and other aids to navigation which had been undisturbed by the enemy have been maintained in an efficient condition. Those which had been injured will be re-established as soon as practicable, energetic efforts to this end being in progress.

The important light stations, Cape Florida and Jupiter inlet, have received the especial attention of the board, and an experienced agent has been sent to that district with instructions to use every exertion to re-light those points, and the board has reason to hope that by next spring both of these lights will be again in operation.

The buoyage of the district has been kept up to the standard of efficiency so far as the limited means at the disposal of the board would permit.

In the eighth and ninth districts, embracing the Gulf coast from Egmont to Rio Grande, Texas, the work of re-establishing lights and other aids to navigation discontinued by the enemy has been kept prominently in view, and no effort has been spared to accomplish, so far as the means at the disposal of the board would permit, this desirable result.

The lights, \&cc., reported last year as having been restored to operation, have been maintained in an efficient manner, but at great cost, in consequence of the peculiar state of the markets in that region, the scarcity of skilled labor and the high price of materials forcing upon the service in these districts an expense entirely disproportioned to that of other districts.

The following stations have been repaired and refitted during the year, and are now in operation: Ship shoal, Shell keys, Southwest reef, St. Joseph's, Round island, (Miss., ) Sand island, Bolivar Point and Padre island; and others are in course of refitting, and it is expected that in a few months most of those unlighted will be in full course of useful operation.

The buoyage of the district has received careful attention, and the board has great reason to congratulate itself upon having under such difficulties accomplished so much towards a restoration of needed facilities to the commerce of the Gulf.

In the tenth and eleventh districts, which embrace all lights from Lakes Erie and Ontario, and rivers St. Lawrence and Niagara, the various aids to navigation have been kept generally in good order, and the disposition of buoys and be coons leaves but little to be desired. No complaints in this respect have been received. The inspector bears testimony to the general attention to duty displayed by the keepers and assistants.

The work of rebuilding the light-house at Green island (destroyed by fire 1st. January, 1864) has been pressed forward, notwithstanding the failure of Congress to provide the funds specially requested for the work, and a light was exhibited from the new structure on the 1st July, 1865. In the erection of this light-house a new and more suitable site was adopted. The expenses of this construction were very heavy; yet, as the work was of imperative necessity, the general fund for repairs was drawn upon to meet the bills. A special estimate-
of this work is submitted, out of which it is proposed to reimburse the general fund for the amounts drawn from it.

The erection of the range-lights authorized by act of Congress for Maumee bay has not advanced during the year to the extent hoped for by the board. The delay has been occasioned partly by the difficult and complicated questions involved, but mainly on account of the impossibility of procuring the necessary land at private sale at prices warranted by the circumstances of the case. Resort was necessarily had to a tedious suit at law, which has just resulted in securing the requisite land to the government at reasonable rates. The work will be pressed forward to completion.

Upon an examination of the light-house at Mamajuda, it was found necessary to rebuild it, the present structures not being thought worthy of the repairs required to make them habitable. Temporary measures of protection have been adopted, and a special estimate to cover the cost of rebuilding is submitted.

The dilapidated condition of the light-houses at Galloo island and Turtle island has been heretofore reported, and special estimates to cover the cost of necessary repairs are again submitted. These stations are very important, and it is desirable that the necessary funds should be provided as soon as possible.

The light-house tower at Presque Isle having been reported to require immediate attention to preserve it from falling, a special examination was made. It was found to have settled very considerably; the masonry, moreover, being cracked, with a tendency to further insecurity. It is recommended that this tower be taken down upon the close of navigation this season, and rebuilt upon a proper and more suitable site. A special estimate to cover the cost is submitted.

The temporary range-lights at Cedar Point, Sandusky bay, referred to in the last annual report as having been established, have been continued, and the importance of rendering these aids permanent is such as to warrant the board in submitting a special estimate designed to cover the cost of suitable structures.

Many other works of repair in this district of less extent than the foregoing require attention. It is proposed to complete them as time and opportunity permit.

The eleventh light-house district embraces Lakes St. Clair, Huron, Michigan, and Superior, and Green bay and tributaries.

The lights and other aids to navigation within its limits have been maintained in an efficient condition. Various extensive works of renovation have been in hand during the past year, some of which have been completed. Others are still in progress; while many, from the large expense involved, must necessarily await congressional action.

The buoys, likewise, have been well attended.
The works of repair at Windmill Point light station, in contemplation at the date of the last annual report, have been completed, and a new distinctive illuminating apparatus will be put in operation on the opening of the next season of navigation.

The necessary timber for rebuilding the beacon and pier at Kenosha, Wisconsin, has finally been procured after much delay, and the work will be prosecuted to insure, if possible, the completion of the structures during the present season of navigation.

The requisite materials, timber and ballast stone, for the authorized structures at Racine, have been delivered, and the work is being vigorously pushed in order to secure it before the fall gales set in.

The extensive works reported last year as being in progress at Milwaukie have well advanced during the year, and it is expected that the light-house will be nearly completed by the close of navigation.

The light-house at Point Peninsula, between Big and Little Bay de Noquet,

Michigan, for which an appropriation was made by Congress July 2, 1864, has been completed and lighted.

Efforts have been made to establish a light at Sand Point, as authorized by act of Congress of July 2, 1864. A suitable sight was selected, but up to this time the holders of the land have been unable to convey a valid title to the United States. This being, under the law, a pre-requisite, nothing could be done in the matter beyond the preparation of plans and estimates for the work.

A system of range-lights for entering Copper harbor, authorized by act of Congress of June 20, 1860, has been completed and the lights exhibited. The necessary land at Fort Wilkins for the purposes of these range-lights, together with the valuable buildings which occupy it, were, by the courtesy of the War Department, transferred to the Light-house Board.

In the last report reference was made to works then in progress for securing the foundation of the light-house at La Pointe, Michigan. It has been found that the movement of the sand was not arrested by the measures then adopted, and instructions have been given to have the entire surface of the ground covered with broken stone.

The light-house at Minnesota Point having been found to require considerable repairs, prompt measures to this end were accordingly taken.

The special estimates submitted last year for necessary protective works for the light-house at Waugoshance shoal, Straits of Mackinac, having failed to receive the sanction of Congress, nothing could be done toward arresting the increasing dilapidation and decay at this station, which, in point of importance to the interests of navigation, is second to none in the lake region. The pier surrounding the light-house, and designed for its protection, is in course of rapid destruction, and when once destroyed, the light-house must give way. Because of the exposed position, the works required at this point are of a very expensive character, and after a careful study of the whole subject, the board is of opinion that, to carry out the work in a substantial and satisfactory manner, the sum of $\$ 200,000$ will be required, but has thought it expedient to estimate for only a part of this amount, ( $\$ 90,000$, ) to be expended during the year ending June $30,1866$.

A fog-signal is more needed at this point than at any other on the lakes, being the turning point of all vessels passing through the Straits of Mackinac. A special estimate for its establishment is submitted.

The necessity for establishing a system of range-lights at St. Clair Flats has been brought to the attention of the board, and has received careful consideration. Deeming these ranges of manifest usefulness, a special estimate is submitted.

The importance of substituting new and efficient fog-signals at various stations in this district, in place of the bells now in use, has been developed, and a special appropriation is asked to cover the expense.

A light-house at or near old Fort Mackinac is much needed to enable vessels to pass through the straits at night, and McGulpin's Point, about two miles distant, is designated by the engineer of the district as the most suitable location. A special estimate is accordingly submitted.

The most salient point on the eastern shore of Lake Michigan, between Point Betsey and Muskegon, is known as Grand Pointe au Sable, and is unmarked by night. It is a principal landmark for day navigation, and it would seem that the interests of commerce demand that it be suitably lighted. A special estimate is submitted.

The extension of the pier at Chicago during the past summer for a distance of 450 feet into the lake renders it necessary to build a small beacon-light at the end of the pier to mark it.

The light-house tower at Kenosha is found to need extensive repairs. The inner wall is literally crumbling to pieces, and the outer wall also shows several
cracks, caused by the action of frost, as in the case of the tower at Presque Isle ${ }_{r}$ Pennsylvania. A special estimate of the cost of these repairs is submitted.

A light-house at Eagle Bluff, on the east coast of Green bay, is much needed to enable steamers piying between lake ports and the port of Green Bay, which use the east channel almost exclusively, to pass between the Little Sister island and the Frying Pan shoals. It is the most prominent bluff on the western shore of Green bay. For the erection of this light a special appropriation is recommended,
The Grand Island light-house was found, upon examination, to be in a wretched condition, on account of the inferior materials employed in its original construction. This structure, which is difficult of access, should be rebuilt in the most substantial manner, so that no further repairs will be required for many years to come.
The existing appropriation of $\$ 6,000$ for lights at the two entrances of Grand Island harbor, Lake Superior, having been found insufficient to carry on the work, an additional appropriation is respectfully recommended.

A special estimate is also submitted to cover the cost of expensive repairs and renovations found to be necessary at Marquette light-house station.

The Huron islands, Lake Superior, lying as they do in the track of vessels bound to the Portage, are a constant source of anxiety to the navigators, wrecks having frequently occurred at this point. The large and rapidly increasing commerce passing this point warrant the establishment of a suitable light and fogsigual, for which an appropriation is accordingly recommended.
A pier having been built at the mouth of Portage river, and the channel straightened and deepened, a small light is needed to mark the entrance.

A special appropriation is likewise recommended for the establishment of a light-house to mark the channel between Keweenaw Point and Manitou island, Lake Superior, a dangerous passage, at present unmarked by a light, which is deemed very necessary.
Estimates of expense of certain essential works of rebuilding at Copper Harbor and Ontonagon light-stations are submitted.

A special committee of the board was sent to the northwest lakes to ascertain the wants of commerce in that locality. The examination was particularly directed to Green bay and surroundings, and a special estimate to cover the cost of certain necessary aids to navigation, which will comprise a third class lighthouse on Mahnomah or Chambers island, range-lights at entrance to Fox river, a beacon on Peshtego shoal, \&ce., is submitted.

The twelfth light-house district embraces the entire Pacific coast of the United States. The various lights and buoys have been kept in an efficient condition, and no complaints on this score have been received.
The failure of Congress to provide at the last session for certain new works for which special estimates had been submitted has confined the engineering work of the district to ordinary repairs and renovations, and preparations for the new works when the necessary special appropriations shall be available.

The buoyage of the district has been well attended to.
The new light-house at Ediz Hook has been completed and ligbted.
Having thus given a detailed account of the operations and condition of the light-house establishment in the several districts, there remain but a few matters of general importance to notice.

In anticipation of the ultimate overthrow of the rebellion, and the consequent necessity of providing as promptly as possible for a sudden revival of trade to southern ports, the board took measures to provide ready for use when required, a number of lanterns of the various classes, the lenses having previously beenprovided as heretofore reported. These, having been constructed, were, after careful inspection, received and stored.

The board has had good reason to congratulate itself on having taken this-
timely precaution, being thus enabled to hasten materially the re-establishment of lights at many stations where the lanterns had been destroyed by the enemy.

In like manner the board provided for a supply of iron buoys of the several classes and sizes, being thus prepared, on the restoration of trade to any particular port, "to re-establish the necessary buoys. These buoys are now in course of construction by contract, at favorable rates to the government.

Upon the close of the war, instructions were given to the acting light-house engineers in the southern districts to inquire for, and recover if possible, the light-house property, comprising illuminating apparatus and other material which had been scattered during the hostilities. This work has been, in a great measure, successfu!ly accomplished, and mainly by tbe action of the War Department, through which much valuable material has been reclaimed. .The apparatus recovered has been forwarded to New York for repairs, being in most instances considerably damaged. That which was fit for immediate use has been either so applied or stored until the towers were in a condition to receive it.

Under sanction obtained from the department an arrangement was made with the Navy Department for the transfer to this board of some small steamers which had been advertised for sale, to be used as light-house and buoy tenders. These steamers, six in number, are to take the place of a larger number of small and inefficient sailing vessels. This arrangement, though attended with some immediate additional expense, will ultimately prove beneficial and economical.

The board has, during the year, given its earnest consideration to the use of lard oil. A large quantity was purchased under contract and distributed to the lights which are fitted with lamps adapted to its use, and the board has yet to record the first case of well-grounded complaint on the part of keepers of the lights so produced, or on the part of mariners. The board is therefore much encouraged in its hope of introducing a cheaper and more certain article of illumination than sperm oil, which has now reached a price far beyond the reach of ordinary appropriations, while the continuance of the supply is a matter of great uncertainty. It is true that lard oil is at present unusually scarce, yet this is only a temporary condition, which, in consideration of the abounding means of supply, cannot long exist.

Very respectfully,

W. B. SHUBRICK,<br>Rear-Admiral, Chairman.

## Andw. A. Harwood, O. M. Poe,

Secretaries.

APPENDIX.
Light-house Office, 3d District,
New York, October 25, 1865.
Sir: In compliance with your instructions of October 3, I have the honor, in connexion with the acting light-house engineer of this district, to make the following report of the condition of the light-house premises, sea-wall, \&c., at Staten Island.

The grounds are still occupied by the cotton agent. The closing sales, however, have taken place, and there is prospect of the premises soon being in our hands again.

Referring to my annual report of this year, you will perceive that the boundary fence, dividing the light-house grounds from those of the revenue depot, is about one-half completed, and stands as the contractors left it-thirty feet six inches within the line assigned as the southern boundary of the light-house grounds by order of the Treasury Department, and encroaches to that extent upon our
premises, viz., taking away a strip of land 630 feet in length by thirty feet six inches wide.

The only approach to the light-house grounds, except by courtesy, is by water. On the south is the revenue depot; on the north and west are the State lands. Access to the public street can be obtained on the north by the purchase of the strip of land which lies between the light-house grounds and South street, Tompkinsville, twenty-nine feet and one-half inch wide. Negotiations for the purchase of this strip of land have been entered into, and, as the board are awale, the land commissioners of the State have placed it at the disposal of the United States for the sum of $\$ 6,000$.

The sea-wall, which was intended to protect the whole water front on the east and north, is, and was received, in a very defective condition from the hands of the contractors. It is not high enough by two feet. This wall was thrown down during the first gale after its completion, and rebuilt in the same manner as at first, and is now in a falling condition; the stones are not laid in regular courses as required, nor are they of a suitable size, or well bedded. The wall is entirely unfit to keep the filling from washing out; large quantities of earth have gone through and filled the basin in front, so that the buoy tender cannot enter or leave except at high tide.

The sea-wall bounding the water front on the north, through some error in establishing the boundary, is placed thirty-three feet too far to the south of the true boundary line. This wall, if removed to its proper position, will leave a space to be protected on the east for thirty-three feet by a continuation of the sea-wall on that water front.

The grading of the grounds has not been completed in accordance with the contract. The new filling has not been gravelled, and that portion which has sifted through the walls has not been replaced. The grounds in front of the storehouse need filling in with two feet of earth to bring them to the proper level of the sea-wall when raised.

The stone pyramids supporting the landing wharf were left without repairs by the contractors; some have entirely disappeared-others are in a falling condition, so that it has become a necessity to drive piles to support the wharf. Unless soon repaired the other stone pyramids will likewise fall into decay.

The roadway connecting the landing wharf with the shore is one foot nine inches lower than the former, and an inclined plane is necessary on this account. The roadway, although constructed in accordance with the contract, (excepting the piles which support it, which are from one to three inches less in diameter than called for,) is too lightly built for the heavy buoy service, and not strong enongh to withstand the action of the sea and floating ice in winter. No fenderposts have been provided by the contractors, but were supplied by the cotton agency in part, and by the acting engineer.

No boat-house has been built for the service of the light-house establishment, though one was promised by the supervising architect of the Treasury Department in his letter to Professor Joseph Henry, dated June 24, 1863.

Plans and estimates for meeting the requirements resulting from the present condition of the light-house premises, as stated herein, have been made by the acting engineer, and forwarded to the Light-house Board with my approval; and very full reports relating to the above have been sent to the Light-house Board from time to time by the acting engineer and myself, as well as a report of the special commission appointed by the Treasury Department.

I respectfully submit this report of the present condition of the light-house premises, sea-wall, \&c.

Very respectfully, your obedient servant,
L. M. POWELL,

Light-house Inspector, 3d district.
Rear-Admiral W. B. Shubrick,
Chairman Light-house Board, Washington, D. C.

## REPORT OF THE SUPERINTENDENT OF THE COAST SURVEY.

## United States Coasit Survey Office, <br> Washington, October 10, 1865.

Sir : The estimates for the deficiency in appropriations for the survey of the coast for the fiscal year 1865-'66, together with those for the fiscal year 1866-'67, are herewith respectfully submitted; and I have the honor to request that, if approved, they be included in your estimates for appropriations.

In regard to the existence of a deficiency, it is only necessary to recall the fact that the late Congress failed to pass the general appropriation bill in which the items for the coast survey are included. No appropriation was, therefore, made for the fiscal year 1865-'66. The work has been continued out of the unexpended balances of previous appropriations, and sone aid of the same nature afforded by the Treasury Department. The appropriations asked for this work had been approved by both houses during the progress of the bill, and the amounts now estimated for are intended to meet the expenditures for the remainder of the fiscal year, upon the same scale of appropriation.

The following is a brief sketch of the progress made during the past year. While the war continued, à number of parties were connected with, and rendered efficient aid in, naval and military operations, as during the preceding year.

Four parties were attached to the South Atlantic blockading squadron and the military department of the south, by whom a complete resurvey of the entrance to Charleston harbor was effected; a survey of the inside water passages between St. Helena and Port Royal sounds ; of Broad river and Whale branch to Port Royal ferry ; of Wilmington and Thunderbolt rivers, and the other communications between Savannah and Wassaw and Ossabaw sounds, besides mapping the rebel defences of Charleston and Savannah, and replacing temporary lights, beacons, and buoys, under instructions from the Light-house Board, as fast as the places were reoccupied by the national forces. The entrance to Darien was examined and buoyed, for the transportation of released Union prisoners. Four topographers of the Coast Survey accompanied Sherman's march from Savannah to Goldsboro', and rendered efficient aid in military reconnoissance.

Two parties were connected with the North Atlantic blockading squadron, one of whom, after assisting in the operations against the rebel defences of Wilmington, N. C., made a complete resurvey of both entrances to Cape Fear river, while the other re-lighted and buoyed those channels, as well as that leading into Beaufort harbor, N. C., which at one time was of great importance as a base of supplies. After the close of hostilities the survey of Cape Lookout shoals and the off-shore work on the coast of North Carolina has been continued.

A topographical survey of the north bank of the Potomac river, from the vicinity of Washington to Harper's Ferry, has been made by a party attached to the middle military department, while two others have continued the detailed surveys of approaches to Baltimore and Washington. One topographer was attached to the army operating in the valley of Virginia, and has furnished reconnoissances of the battle-fields of Fisher's Hill and Cedar Creek; another was on duty with the army in Tennessee, and has mapped Lookout mountain and its approaches.
In connexion with the Mississippi squadron. a party of Coast Survey officers, furnished with a gunboat, have made a very valuable reconnoissance map of over two hundred miles of the Tennessee river, from the Muscle Shoals to its mouth; of the lower Ohio, from Paducah to Cairo; and of some ninety miles of the Mississippi river, from Cairo up to St. Mary's. The latter work necessarily ceased when, owing to the reduction of the squadron, a vessel could no longer be assigned to the use of the party. It may be hoped, however, that the great and obvious usefulness, in a national point of view, of a reliable map of the

Mississippi river may lead Congress to make a special appropriation for the further prosecution of that work, the commencement of which involved no public expenditure that would not otherwise have been incurred.

In the regular progress of the survey in the northern sections, parties hava been at work, during the summer and autumn, on Passamaquoddy, Goulds borough, Frenchman's and Penobscot bays, on Muscongus sound, and Medomak, Damariscotta and New Meadow rivers, on the coast of Maine; on Narragansett bay and its dependencies, in Rhode Island; on the coast of New Jersey; and the connexion of the primary triangulation in sections 1 and 2 has been completed by the superintendent's party.

On the western coast, the coast triangulation between San Francisco and Monterey bays has been completed ; that of Suisun bay has been continued; the topography between Puint Año Nuevo and Point San Pedro, and the off-shore hydrography south of San Francisco, have been continued, and the topography and hydrography of Koos bay have been completed.

An early resumption of the work in the southern sections is contemplated, and is provided for, on a moderate scale, in the estimates herewith presented

The table below gives the amounts estimated to supply the deficiency for the fiscal year 1865-'66 in parallel columns, with the estimates which were originally presented for the whole fiscal year, and were approved by both houses of the last Congress, but failed to become a law before the expiration of its session :

| Object. |  |  |
| :---: | :---: | :---: |
| For survey of the Atlantic and Gulf coasts of the United States, including compensation of civilians engaged in the work, per act of March 3, 1843. | \$181,000 | \$120, 000 |
| For continuing the survey of the western coast of the United States, including compensation of civilians engaged in the work, per act of September 30, 1850 | 100,000 | 75, 000 |
| For continuing the survey of the reefs, shoals, keys, and coast of South Florida, including compensation of civilians engaged in the work, per act of March 3, 1849. | 11,000 | 11,000 |
| For publishing the observations made in the progress of the survey of the coast of the United States, including compensation of civilians engaged in the work, per act of March 3, 1843........... | 4,000 | 4,000 |
| For repairs of steamers and sailing schooners used in the survey, per act of March 2, 1853. | 20,000 | 20,000 |
| For pay and rations of engineers for three steamers used in the kydrography of the Coast Survey, no longer supplied by the Navy Department. | 6,000 | 6,000 |
| Total. | 322,000 | 236, 000 |

During the continuance of the rebellion the field operations of the coast survey have been unavoidably much restricted. In the southern sections they were carried on only as far as requisite and practicable in connexion with the operations of the naval forces. In most cases where officers of the Coast Survey have served with military or naval commands the working parties have been furnished from the same, and the pay and subsistence of the officers only have been paid from the coast survey appropriations. The coast survey vessels attached to the squadrons have been furnished with coal and kept in repair by the navy.

Under these circumstances a corresponding reduction in the expenditures for the coast survey was made, which, from considerations of economy, was extended to the work on the western coast. 'The appropriations, which had amounted to over four hundred and fifty thousand dollars in 1860, were reduced, in accordance with the estimates submitted, to about three hundred thousand dollars during the war.

The estimates herewith presented for the fiscal year 1866-'67 approach more nearly to the scale of expenditure before the war. "They contemplate the resumption of the work in the southern sections, which, beside being called for to aid in the development of the resources of that part of our country, will be productive of great economy, since it will, as formerly, enable the same parties to be employed in the south during the winter, that are at work in the north during the summer. Without any material increase in the salaries and office expenses the amount of field-work accomplished will be far more than proportionally augmented. Owing to the great increase in the price of labor and supplies of every kind, the appropriations asked for, although the same in amount of the two principal items as those for 1860 -' $^{\prime} 61$, will be far from being equivalent to the latter; they are as low as is consistent with an economical prosecution of the work in the several localities where it has been commenced.

The item providing for the continuation of the survey of the Florida reefs and keys has been diminished from forty to twenty-five thousand dollars, because that work is proportionally far advanced towards completion. The item providing for repairs of vessels, on the contrary, is unavoidably increased from ten to twenty thousand dollars on account of the great increase in the cost of such repairs, and because a larger amount of refitting is at present necessary on account of greater wear and tear during the war.
The subjoined table exhibits, in parrallel columns, the appropriations made before the war, those during the war, and the estimates now submitted for the fiscal year 1866-'67:


Respectfully submitted:

For A. D. BAOHE, Superintendent U. S. Coast Survey, J. E. HILGARD, Assistant in charge of Office.

Hon. Hugh McCulloch, Secretary of the Treasury.

## REPORT OF THE SUPERVISING INSPECTOR OF STEAMBOATS.

Sir: The board of supervising inspectors of steam vessels met in its annual session, in the city of St. Louis, Missouri, pursuant to adjournment, on the 11th day of October, 1865, and having had under consideration various matters of interest arising from the operations of the steamboat laws, have the honor of presenting their thirteenth annual report.

The board, in their annual report of last year, alluded to the evil effects which the act of April 29, 1864, would produce if continued so as to interfere with or supersede the rules of the board of steamboat inspectors upon the inland waters of the United States.

The act of 1861 ignores the use of the steam-whistle, without which it is difficult to conceive how some of the inland waters of the United States can be navigated, without falling back into dangers and fearful collisions, which, before its introduction, continually shocked the public mind. To these waters, especially those of the western rivers, the simple rule that all vessels when meeting shall take the right is not satisfactory nor sufficient; rapid currents and eddies have much to do in determining the proper course of safety. As a general rule, it is proper that vessels in meeting each other should take the right; but it is not, under some circumstances, practicable, and it is in such cases that the rules of the board of inspectors provide a safe and proper remedy by the introduction of the steam-whistle. The rules will themselves best exemplify the nature of the navigation to which they relate, and they are introduced to show how intimately the signals of the whistle are interwoven with the rules of navigation on the waters referred to:
"Rule 1st. When steamers are approaching each other the signals for passing shall be one sound made by the steam-whistle to keep to the right, and two sounds made by the steam-whistle to keep to the left. T'hese signals to be first made by the ascending steamer. If the dangers of navigation, darkness of the night, narrowness of the river, or any other canse, render it necessary for the descending steamer to take the other side, she can do so by making the necessary signal, and the ascending steamer must govern herself accordingly. These signals to be observed by all steamers, whether by day or night.
"Rule $3 d$. When two boats are about to enter a narrow channel at the same time, the ascending boat shall be stopped below such channel until the descending boat shall have passed through it; but should two boats unavoidably meet in such channel, then it shall be the duty of the pilot of the ascending boat to make the proper signal, and when answered by the descending boat, to lie as close as possible to the side of the channel the exchange of signals may have determined as allowed by rule first, and either stop the engines, or move them so as only to give his boat steerage way, and the pilot of the descending boat shall cause his boat to be worked slowly until he has passed the ascending steamer."

The act of 1864 requires mast-head lights, where the character of the navigation does not require them, and upon vessels which have no masts abolishes stern lights, where stern lights are quite necessary. In fact, the act seems to supersede that of August 30, 1852, crushing out the beneficial provisions which have been so long and favorably practiced in the navigation of steam-vessels. The board therefore must continue to be embarrassed in the exercise of their official power in relation to signals of sounds or of lights as heretofore, unless the act of 1864 be so construed as to confine its provisions to oceanic waters, or to those on which the navigation of English, French, and Americans are more particularly and mutually concerned, and then not until some guarantee that English navigators on our northern frontier shall more particularly observe the rules they seek to impose upon us.

Remonstrances from the most influential navigators have been presented
against the application of any law which shall break up the system of American signals as heretofore established. The continued accumulation of steam-vessels in all the bays, harbors, and rivers, shows there is increasing need of them, notwithstanding the law of 1864 turns back this tide of improvement and throws into confusion the discretionary power, which for twelve years has been usefully exercised in perfecting a system for steamers which is now adopted by common consent as the best means of safety yet devised, for while it concedes the common rule requiring vessels to take the right when the wishes of pilots - are not otherwise expressed, yet it also affords the use of a language by which any misunderstanding may be avoided or corrected.

The provisions of the act should therefore be modified so as to confine its operations to ocean navigation, or to exclude its application from the interior waters of the United States. On the western waters mast-head lights are impracticable, no mast being used as at sea; and head-lights upon the stem, or other low positions forward, give a false aspect to the surface of the water, so that pilots cannot well determine the channel or the snags which they are liable to encounter, nor in approaching other boats can they distinguish such lights from the numerous shore lights, which are generally on the same level and usually placed at the several landings. In this case the law should not require head-lights.

Another rule of the board of inspectors seems to be superseded by the act of 1864, by which it is determined, as in former times, that when two steamers are sailing in the same direction the boat ahead shall have the preference. The faster boat, if she would pass, may be prevented by the zigzag course of the boat ahead, and thus, as in former contentions with opposition lines provoked by such continued obstinacy, the faster boat astern drives into the stern or side of the privileged boat, to the great danger of boat and passengers. The rules of the board established a rule which allows the faster boat behind to pass by signals, rendering danger quite out of the question. The vast increase of tonnage of passenger steamers, and the numerous steamers placed under the law of 1852, by the act of Congress approved June 8, 1864, renders it imperative that more time should be devoted to the duty of inspectors than can be done by most of the local inspectors, at the rate of pay now allowed by same. No man can in these times give his whole time to this duty and support his family on the annual pay which the law allows to many districts, after deducting 5 per cent. tax, and this at the same places where common laborers receive $\$ 175$ to $\$ 2$ per day; and even where local inspectors receive a fair salary, so as to devote their time wholly to the work, they cannot possibly do what the interests of the department demand, so great is the pressure of duty upon some of the districts. The law requires an inspection at least once in each year. The board does not, therefore, hesitate to recommend to your notice the necessity of an act of Congress so fixing the salaries of the inspectors as to enable them to devote their entire time to this service. Underwriters and ship-owners complain that extensive combinations of pilots, especially at the west, are in existence to embarrass the operation of the steamboat law, and to force upon the inspectors their demand for the control of the licensing power, or at least to the limitation of the number of pilots on the rivers, so as to compel the owners of boats to pay exorbitant wages for their services, and they refuse to work as pilots on any boat that has an apprentice on board, and throw every obstacle to advancement in the way of young men desirous to become pilots. They object to licenses being granted except upon the recommendation of two or more of their own number. In that they do all they can to exact wages far beyond the sums paid to officers on steamers requiring equal talent, skill, and fidelity. A law of Congress seems to be called for to secure proper privileges to apprentices and others who may be desirous of becoming pilots.

Freight boats form a class of steamers which seem to lhave been omitted in
the act of 1864 from the list no longer to be exempt from the necessity of inspection under the act of 1852. They should with equal justice be included with tow-boats and ferry-boats. Inspectors seem to feel the importance of a more strenuous effort to sustain the dignity and responsibility of their office, and manifest great zeal in the performance of their duty; but under the increase and increasing amount of service required, the encouraging hand of Congress will be essential to the preservation of able men in the districts, and the promotion of a proper enthusiasm in the performance of official duty.

It is believed the power of the board of supervising inspectors was intended, by the act which established the organization, to have been free to carry out the provisions of the law to the fullest capabilities of the engineering profession of the country, so that it might stand on a par with other boards established for similar purposes of public usefulness upon the coasts and harbors of the United States, and that it was not intended that those rules should be filtered away by rival State or national organizations; yet it is observable that such is the tendency, to the great detriment of its influence upon the public mind.

The large number of accidents reported from some of the districts the past year may be referred to various ruling causes. Recklessness, induced by the war, which extends its mischievous tendencies into all branches of trade, is particularly observable among those employed in or on board some classes of steamers. A large number of boats have been used during the war as transports, tugs, and freight boats ; these have been depreciated by long and continued use, purchased and put on duty without proper examination, and run without precaution or regard to safety. These will doubtless be found among the most numerous causes of these terrible calamities, which seem to be beyond the reach of official remedy.

The board, at the present session, have revised the rules and regulations according to the suggestions of experience, and have determined to require sealed or locked safety-valves, which are to be taken wholly from the control of all persons engaged in navigating steam-vessels.

The following are statements of the important occurrences which have been brought to the notice of the board during the past year:
Total number of steamers inspected during the year 1865.......... 2, 270
Tonnage of steamers inspected during the year 1865............... 714, 994
Number of pilots licensed during the year 1865 ...................... 3,172
Number of engineers licensed during the year 1865................ 4, 4, 035
Number of boilers which would not bear hydrostatic test. . . . . . . . . . . 35
Number of violations of law investigated.............................. 28
Number of lives lost by explosion............................. . . . 1, 527
Number of lives lost by foundering or beaching .............. . . . 503

Total number of lives lost. ................................................ 2,560
Total number of lives saved by life-saving apparatus, as required by law:34
Loss of property by explosion. ..... \$110, 000
Loss of property by fire ..... $\$ 148,550$
Loss of property by wreck or foundering. ..... $\$ 165,000$
Total loss of property on inspected steamers. ..... \$423, 550
Estimated value of steamers inspected in 1865 ..... \$221, 016, 800
Estimated value of steamers inspected in 1864 ..... \$165, 762, 600
Increase in value from 1864 to 1865 ..... \$55, 254, 200
Total number of passengers carried ..... 111, 377, 964

The reports from supervising districts herewith annexed, together with the tabular statements furmished, witl show in detail what statistics are upon the records of the several districts.

All of which is respectfully submitted.

P. B. STILLMAN, President.

James N. Muller, Secretary.

## FIRST SUPERVISING DISTRICT-PACIFIC COAST.

During the year ending August 31, 1865, there have been inspected, in the district of San Francisco, 63 steam vessels, with an aggregate tonnage of 33,686 tons; 50 pilots and 102 eugineers have also been licensed at that port.
There have been inspected in the district of Oregon 25 steam vessels, with an aggregate tonnage of 4,438 tons, and 34 pilotis and 17 engineers have been licensed. Aggregate tonnage of steamers inspected on the Pacific coast during the year, 38,124 tons.
Three accidents have occurred to passenger steamers of quite a serious character. The first of these; the explosion of the starboard boiler of the high-pressure steamer Washoe, occurred on the Sacramento river, abeut forty miles below Sacramento, while on her regular trip from San Francisco.. By this accident forty-five passengers lost their lives, also the chief engineer and five of the crew. The Washoe was a new side-wheel steamer of 385 tons, and had four cylinder boilers 32 feet long and forty inches diameter, each containing five flues; these were set on deck, in the same manner usual on the Mississippi and other western rivers. These boilers were made of iron five-sixteenths of an inch in thickness, and stamped as required by law, and were considered when inspected first-class boilers. It was found on examination after the exple sion that the shell of the boiler had opened over the furnace for a length of six feet, while the flues remained uninjured. It was testified by one witness connected with the boat, that on other trips he had on three occasions seen the gauge-cocks tried without finding water-showing the most criminal-negligence on the part of the engineer in charge, who it appears intrusted the keeping up the supply of water to firemen, without giving the matter sufficient personal attention. There is no evidence, however, that there was a deficiency of water at the time of the explosion, and the cause is somewhat shrouded in mystery; but the local inspectors at San Francisco are of opinion that itresulted from the negligence of the engineer, as above referred to. I must say, however, that I entertain a somewhat different opinion. That the engineer was negligent in the performance of his duties there can be no doubt, but there is another fact which cannot be lost sight of. These boilers had been in use but three months, and although the iron was considered to be of the best quality, certainly as good as it was possible to procure, yet it was found in use that several of the sheets exposed to the direct heat of the furnaces were laminated in their structure, so that they became blistered and cracked, and had to be patched or altogether removed, and new ones substituted, depending on the extent of the injury. From the position of the ruptured portion, as also the fact that the flues remained uninjured, $I$ incline to the opinion that a crack in the sheet had occurred, probably from the boiler not having been properly cleared of scale, and the boiler, thus weakened, was burst simply by the contained pressure extending this crack longitudinally. I believe this is not an unusual cause of the explosion of boilers of this class, where the great shell of the boiler, every part of which is subjected in use to a very severe tensile strain, is directly exposed to the action of the fire ; for although the boiler so arranged may withstand any reasonable hydrostatic test when cold, or at moderate temperatures,
defects may be depveloped by the application of extreme temperatures, or under such circumstances a local injury may occur from the adherence of scale to the iron, which will endanger the whole structure. For the reasons above stated, I consider the above class of boilers among the most objectionable now in use; and I think it is to be regretted that in the navigation of some of our rivers the character of the water seems to prevent their present abandonment.

In November, 1864, the steamer Sophie McLane exploded her port boiler while lying at her wharf at Suisun city. By this explosion the captain and four of the crew were killed. The accident occurred in the morning before the hour of starting on her voyage had arrived, and there were fortunately but few passengers on board, and none of these were injured." This was a high-pressare sidewheel steamer of 242 tons, and had two boilers in the hold of the vessel 18 feet long and 5 feet diameter, which had been in use only two months. The shell of the boiter gave way, and the boat was torn to pieces and rendered useless. The investigation showed that the explosion occurred from excessive pressure, arising from the criminal negligence and mismanagement of the engineer. He was one of the oldest engineers on the coast, and up to this time had borne an excellent reputation for attention to his duties. His license was revoked, and he immediately left the country to save himself from prosecution.
July 30, 1865, the steamship Brother Jonathan, bound from San Francisco to Portland, Oregon, was lost in a heavy sea by striking upon a sunken rock, bearing about west-northwest from Crescent City, and from eight to ten miles from land. She was a vessel of about 1,200 tons, and had on board when lost, as nearly as can be ascertained, 140 passengers and 50 other persens, being officers and crew, and about 500 tons of freight. She left San Francisco July 28, and experienced very heavy weather all the way up the coast. On the 30th, about 2 o'clock p. m., she was a little to the northward of Crescent City, and, was passed at 12 m . by the steamship Sierra Nevada, bound dowr. The sea was at this time so rough, and the wind blowing so heavy from the northwest, that it was determined by Captain De Wolf, who was in command of the steamer, to turn back and lie at Crescent City until the storm had abated. The steamer was put about, and had run some ten or fifteen minutes to the southeast when she struck a sunken rock, and was so pierced by it that she remained lodged and could not be backed off. The wind and sea was now beating very heavily on her port quarter, and she swung round and came head to the wind. It appears the rack must have been pointed or wedge-shaped, and when she came head to the wind it was found that in swinging it had burst open the bottom of the ship, and the foremast of the vessel slipped down through the opening until the foreyard lay across the deck. There was an immediate attempt made to get the life-boats cleared from the sinking ship, and the first boat cleared and cast off got away in safety with nineteen persons on board ; theese were all the persons saved from the vessel, out of one hundred and ninety. Several of the other boats were got into the water and loáded with passengers, but were stove to pieces against the vessel by the force of the sea running alongside. All the boats were lowered under direction of the officers, every person beharing in the coolest manner, under the assurance of the captain that everything would be done for their safety which was possible. None of the principal officels ever left the deck of the steamer; but when the life-boats had been lost, and all means of escape cut off, they were seen, with the passengers then remaining on board, standing on the after-deck of the vessel uintil she sunk beneath the waves, which she did in forty-five minutes after striking the rock. During several succeeding days bodies were drifted on shore, all of which had life-preservers secured to them, and many were recognized and taken possession of by their friends; while others were buried where found by the force established to patrol the beach for more than fifty miles to the sonthward. It is not known with certainty whether the rock upon which the véssel struck had been previously known or
not, as it is impossible now to determine the exact position of the steamer at the time, but it is generally believed it was further to sea than any rock or reef now laid down in the charts; and in support of this view, it is hardly possible that a commander so experienced on this route, so constant in his watchfulness, and so eminently correct in all his habits, could have been run on any known danger in broad daylight, and the weather so clear that the position and bearings of the ship must have been fuily known to him. The Brother Jonathan was rebuilt four years since; and was a very staunch vessel, and was very fully supplied with boats and all other equipments required by law; she also had very able and experienced officers and a full crew. The public were very deeply impressed by this sad calamity, the'ship and her officers having the fullest confidence of the people; there has not been heard, in the public press or elsewhere, the least complaint against either; but every one, with a sense of personal bereavement in the loss of so many valuable and well-known citizens, seemed, without murmur, to bow in profoundest sorrow to this fearful dispensation of an overruling Providence.

There is a practical lesson to be learned from this and similar disasters at sca, which should not be passed by unheeded. It will be observed that the boats of this steamer, with one exception, were dashed to pieces alongside of the vessel, after they had been loaded with passengers, before they could be got clear of the ship. Can this danger be avoided? The difficulty arises from a want of suitable provision by which the boat may be instantly relieved at will from the tackles by which she is lowered into the water. I do not pretend to say that boats in all cases could be got clear of the ship if furnished with such means, but their adoption would, I am fully satisfied, greatly lessen the present danger of disaster from this cause; and I trust Congress will be called upon to require by enactment the application of the best form of boat-disengaging apparatus on all our ocean-going steam-vessels.

In conclusion, I feel it to be a duty to call your attention to a subject which, from long experience and observation as an executive officer under the steamboat act of 1852 , I am satisfied has been more destructive to the hopes of the friends of that enactment than all the deficiencies of requirement, the correction of which this board have from time to time recommended. There is no question but the provisions of the steamboat act above referred to are of the most salutary character, and have been productive in saving to their friends and the country very many and valuable lives, and also muclr property. To execute this important law, Congress provided a body of officers whose special duty it was made carcfully to inspect all passenger steamers at least once in each year, to see that all the provisions of the law were complied with, and that the vessel was otherwise in a condition to warrant the belief that she might be safely employed as a passenger-carrying steamer without peril to life. These officers were also required to visit such vessels arriving or departing to see that their equipment was maintained in good condition, and that they were properly managed. They were also charged with the duty of examining, classifying and licensing engineers and pilots of these vessels, and keeping watch over the conduct of these officers.
By the various salaries paid to the local inspectors ( $\$ 200$ to $\$ 2,000$ ) it was evidently contemplated by Congress that they would generally have to give but an insignificant portion of their time to this official duty, and could, withous prejudice to the public interests, seek for support mainly, or pattially, in some private occupation. In some cases this anticipation was verified, whilo in many others the imposed public services had been much under-estimatedi No one can live without support, and, in cases where the salary of a loeal board of inspectors was fixed at too low a rate for the time which should be devoted to fully discharging the duties of the office, the public service has correspondingly suffered. I do not say that any of the official acts required by law have not
been performed. I am aware that inspectors have done all that could have been done under these circumstances, but there is a great difference between simply doing an act and doing it well and effectively. The inspecting of a steamer annually is no guarantee that she is conducted properly throughout the year; and I believe this continued intermediate examination to be of such vital importance in obtaining the security contemplated, that wherever the business of the port is considerable, all the attention of the inspectors which can be spared from office duties may be given to visiting vessels arriving and departing with a marked change in the record of casualties annually reported. This can only be done by giving these officers remuuerative compensation, such as to preclude the necessity of their seeking to eke out by private enterprises the scanty compensation obtained for official services. I trust the board will eonsider it proper to ask the honorable Secretary of the Treasury to commend this matter to the attention of Congress.

WILLIAM BURNETT, Supervising Inspector.

## SECOND SUPERVISING DISTRICT.

An unusual amount of duty has been performed in this district. The local board in Philadelphia report no accidents or any material variation from usual occurrences. The following accidents are reported from the New York district :

On the night of October 18, 1864; the steamer Admiral DuPont, while on her passage from New York to New Haven, and shortly after leaving the wharf, came in collision with the tug-boat Keystone, by which the latter was sunk. An investigation was made in this case, and from the testimony given we find that the Admiral DuPont was in charge of a regular licensed pilot, who used all necessary precautions to prevent a collision, by blowing the steam-whistle, but which was not answered by the tug.boat, and by a sudden change of course by the latter, came across the bow of the Admiral DuPont. No lives lost.

On the night of January 8, 1865, the Jno. V. Melville, on her passage from New York to Port Royál, it being her second day out from port, encountered a heavy gale, was struck by a heavy sea, which stove in the starboard bow, flooded the forward cabin, and broke away the water-tight bulkhead, forward of the engine, and putting out the fires. The engineer reporting the same, a general rush was made by the passengers for the boats, filling them to such an extent as to break away the davits and light rail on the upper deck, by which a large number of persons were precipitated in the water and drowned. The steamer remaiued affoat about two hours, and then sunk, going down head-foremost, carrying with her all except the mate, third assistant engineer, and two passeugers, who were saved. Fifty-three passengers and twenty-three of the crew were lost.

The ship propeller North America left New Orleans December 15, 1864, bound for New York. On the 22d, during a heavy gale of wind, sprung a leak forward, and notwithstanding all the exertions made by the officers and crew, foundered the same night. There were on board 203 sick soldiers, 12 cabin passengers, and a crew consisting of 44 men, making a total of 259 persons, of whom only 62 were saved. Loss of property, including ship, estimated at about $\$ 300,000$.

On the night of Monday, February 6, 1865, the steamer Empire State, while on her passage from New York to Newport, R. I., was run into by the ship propeller Franconia. An investigation was held, when the following facts were elicited : The vessels were nearly abreast of New Haven light, each bound a different course; the lights of each were distinctly visible for at least twenty minutes
before the collision. The vessels continued to steer their proper course until within a distance of about half a mile from each other, when the Franconia suddenly changed her course, bearing down upon the Empire State. The pilot of the latter vessel immediately blew two distinct whistles, but heard no answer from the other vessel. The bell was then rung to slow, stop and back, which was promptly done by the engineer. The Franconia continuing at full speed, struck the Empire State at a right angle, about twenty feet abaft the stem, cutting her through to the keelson, and the vessel was only saved from sinking by having a well-constructed water-tight bulkhead a few feet abaft the fracture. The Franconia, as near as we could find out, was in charge of a Sound pilot, but not licensed by us. No lives were lost.

The ship propeller George Washington was burned to the water's edge on the evening of the $2 d$ of January, 1865, while in this port, having just arrived from sea. The amount of property lost was great, but the valuation was not ascertained by us. No lives were lost,

April 28, 1865, the steamship Ocean Queen, while on her passage from New York to Aspinwall, collapsed the lower flue in the forward boiler; four of the crew were scalded-two fatally, and two slightly. The vessel proceeded on her voyage with one boiler.

On the night of the 7th of June, 1865, the steamer Admiral DuPont left the port of New York for Fortress Monroe, Laving on board a small detachment of United States troops. On the following morning a dense fog set in. At 4.20 a. m. a sailing vessel was discovered steering nearly in an opposite direction. The engine was immediately stopped and backed, and the wheel thrown hard a-starboard, but, at the rate of speed of the sailing-vessel, a collision could not be prevented by those on board of the steamer, which was struck just forward of the paddlewheel, and sunk in about three minutes. The greatest part of the passengers and crew were saved by getting on board of the ship, which proved to be the English ship Stadaconda. There were 17 persons drowned, viz: 15 soldiers, one fireman, and a colored woman.

There have been two steamers burned while lying at their respective docks, viz: the tug propeller George O'Vail, on the night of the 4th of August, and the steamboat Ghicopee, on the morning of September 16, 1865-the former lying at Brooklyn, N. Y., and the latter at Newark, N. J.; the aggregate loss amounting to about $\$ 24,000$. No lives were lost.

On the 6th day of August, 1865, the steamboat Arrow, while on her passage from New York to Haverstraw, collapsed one of the lower flues of starboard boiler, scalding fatally one of the firemen no other persons were materially injured by the escaping steam. Four of the passengers were drowned by jumping overboard during the panic. The license of the engineer has been revoked for inattention to his duty and violation of Art. 15, section 9, of the law of 1852.

The Boston board report that they have had five boilers fail, under hydrostatic pressure; that no accident has happened, by which life had been lost; that one boat called the Chocoma, on Lake Winnipiseogee, on the night of 3d of July last, was entered by some malicious person, who placed a keg of powder, with a lighted slow-match, in the furnace of her boiler, where it exploded, raising the forward deck and breaking sevieral of the deck-beams. It would no doubt have destroyed the boat and perhaps killed all the crew, who were asleep on board, if the furnace door had been securely shut; but it seems the miscreant was unable to do this, on account of the slow-match, which was laid through the furnace door, so that the principal force of the explosion came out at the door. The boiler, notwithstanding, was found to be uninjured.

On the 7th of February 'last, about 9 p. m., the steamers Empire State and Franconia collided. The particulars you will find above, with the exception of the loss sustaired, which was about $\$ 25,000$, which was paid by the owners of the Franconia, they admitting the inefficiency of the watch on deck.

As a general thing, the owners and officers of steam vessels continue to comply with all the requirements of the law. We have had but one palpable violation of the law, in the case of the steamer Reindeer, which vessel, without inspection or any other papers, went out with passengers two trips on the 4th of July last. This, in our opinion, was a heedless or wilful violation of the statute, and the case is now pending in the district court.

The inśpectors complain of the low salaries allowed, and hope that Congress will see the justice of raising their pay, for the reason that their entire time is required to perform the duties, and also set forth the fact that, when the salaries were made by Congress, in $185 \%$, gold was at par, and the number of steamers was then about one-quarter and the engineers and pilots about onefifth of what they now are in their districts, and these are rapidly increasing, and that their present salaries of eight hundred dollars, in currency, are entirely inadequate for the services rendered.

The amount of fees received in this district by local board at Boston, in 1853, for licenses was $\$ 240$; for inspection, $\$ 580$-total, $\$ 820$. The amount of fees received for license in 1865 was $\$ 2,610$; for inspection, $\$ 2,68273$-total, \$5,292 73.
N. B.-The amount carried out for inspection fees is a close approximation, and very near correct.

THOS. B. STILLMAN, Siopervising Inspector Second District.

THIRD SUPERVISING DISTRICT.
The war having terminated, and business opening and resumng its usual channels, a great number of steamers which were in goverument employ have entered the various routes upon our coast, bays, and rivers.

The local board at Baltimore have Inspeeted one hundred and forty-two (142) steamers; given license to two hundred and forty-seven (247) engineers and one hundred and eighty-six (186) pilots. Tonnage of steamers, forty-four thousand six hundred and six $(44 ; 606)$ tons.

Inspected at Norfolk and Old Point, Virginia, by supervisor, ten (10) steamers, whose tonnage amounts to fifteen hundred and binety-six $(1,596)$ tons; liceused sixty-seven (67) engineers and thirty-seven (37) pilots.

At Hilton Head, Charleston, South Carolina, and Savannah, Georgia, inspected four (4) steamers, whose tonnage is eleven hundred and twenty-two (1,122) tons ; licensed twenty-three (23) engimeers and twenty-six (26) pilots,

At Newbern, North Carolina, five (5) steamers, measuring elevien hundred and thirteen $(1,113)$ tons, were inspected.

At Baltimore, Maryland, thirteen (13) steamers were inspected; tonnage, four thousand six hundred and twenty-one ( $4 ; 621$ ) tons; granted license to ninety-seven (97) engineers and eighty-seren (87) pilots.

At Norfolk, Virginia, by local board, were inspected twelve (12) steamers, whose tonnage was fifteen hundred and eighty-four $(1,584)$ tons; granted license to sixty-one (61) engineers and twenty-four (24) pilots.

At Charleston, South Carolina, three (3) steamers, measuring seven hundred and seven (707) tons, were inspected.

Total, of steamers inspected in the district, one hundred and eighty-six (186;) tonnage, fifty-four thousand six hundred and forty-two $(54,642$.$) Pilots licensed,$ three hundred and seventy ( $370 ;$ ) engineers, four hundred and eighty-six (486.). Estimated number of passengers carried were four million two hundred and forty-two thousand four hundred and ninety $(4,242,490$.)

In the month of August, 1865, the supervisor was sent, by special order, to Charleston, Suuth Carolina, Savannah, Georgia, and Mobile, Alabama, to co-- operate with the collector of those ports and the United States district judge in the nomination of suitable persons to act as local inspectors of steam vessels for the ports herein mentioned. In consequence of the lateness of the period when they were appointed the supervisor has received no report from them, except Charleston, South Carolina.
The law has been faithfully carried out, with but few exeeptions. The local boards are using energetic measures to have it fully complied with, and have determined to punish transgressors. They are attending to their duties faithfully.

There has been some effort made by pilots employed upon the Chesapeake bay, who have derived their license from the State to navigate sail vessels, and who are endeavoring to embarrass steamboat pilots, and in some cases have commenced suits at law against them because they have not procured a State license also, in order to navigate steamers upon the Chesápeake waters, not withstanding they had a government license.

October 25, 1864.-The steamer Grey Hound, in government employ, while on her way from Bermuda Hundred to Norfolk, Virginia, took fire somewhere near the boiler, by accident, and in a few minutes was in a sheet of flames8 Happily no lives were lost. The vessel was burnt to the water's edge and sunk:
March 25, 1865.-The government steamer General Lyon was burned while on her voyage from Hilton Head, South Carolina, to Eortress Monroe, Virginia, having on board at the time some five hundred (500) government troops, nearly all of whom perished by the flames. Vessel entirely destroyed. Reported to have originated by accident.
September 30, 1864.-The steamer Matilda burst her boiler in Hampton creek, Virginia, by which the chief engineer, Thomas Brannan, was so badly scalded that he died.

October 22-The steamer Mary Washington and schooner Missouri Young collided in the Chesapeake bay. The pilot of the steamer was found inattentive to the duties of his station, and license was suspended for thirty (30) days.

January 10, 1865. -The steàmer Georgeanna and schooner John Walker collided on the bay, by which five (5) persons were drowned-one passenger and four of the crew. Upon investigation by the local board they found it purely accidental.

January 7.-The steamers Louisiana and Cambria came in collision off Point No-Point, on Chesapeake bay, but neither vessel was materially damaged. Caused by a thick fag.

April 23.-The steamers Massachusetts and Black Diamond collided on the Potomac river; the former loaded with troops, sixty (60) of whom were drowned. The investigation disclosed the fact that both pilots wholly disregarded the rules established for their government, consequently their licenses were revoked. The opinion given by the local board is, that this lamentable loss of human life has been caused by the present system of carrying signal lights.

May 11. -The tug Mohawk was refused a certificate àt Alexandria for want of the equipments required by law.
July 20. - The boiler of the United States revenue catter Lincoln was subjected to a hydrostatic pressure of forty (40) pounds per square inch. A subsequent examination disclosed á very satisfactory condition of the several parts.
$J u^{\prime} y$ 31. -The boiler of steamer Carroll gave way under a pressure of thirty-two (32) pounds.
July 27.-The tugs Alpha and Grace Titus collided on the Patapsco river, by which two (2) young men were drowned. The local board decided that the pilot of the Alpha, a naval steamer, was in fault.' She left port immediately thereafter, and has not since returned.

August 24.-Steamers George Leary and Sea Gull collided near Cove

Point, on the Chesapeake bay, by which three persons lost their lives The George Leary was cut down to the water's edge. The pilot of the Sea Gull was proved in fault, and his lieense revoked.

August 30.-Steamers George Appold and Kent collided off Thomas's Point, by which the latter was sunk in a few minutes. In this case, the pilot of the Kent was found in fault, and license revoked.
September 13.-The tugs Atlantic and May Queen collided on the Patapsco river. Little damage was done. The pilot of the Atlantic was found negligent, and his license suspended for thirty (30) days.
There were thirteen steamers and tugs built at Baltimore during the past year, measuring three thousand and foup hundred $(3,400)$ tons.

All of which is respectfully submitted.
JAMES N. MULLER, SR., Supervising Inspector Third District.

## FOUR'TH SUPERVISING DISTRICT.

There have been inspected in this district two hundred and six (206) steamers of all classés, ranging from fifty to sixteen hundred tons. The stated tonnage could not be ascertained, as a large number of steamers have not beèn yet measured by the proper customs officers of this district.

There have been issued in this district seven hundred and twenty ( 70 ) pilot licenses and five hundred and eighty ( 580 ) erigineer licenses.

Several accidents occurred without loss of life, as will be seen by the report of the local boards and the tabular statement appended.
One occurred at Carondelet, near St. Louis, of a more serious nature. The steamer Maria, of two hundred and fifty-four (254) tons burden, exploded one of her boilers, and set the boat on firé: 'She was burnt and suak; prozed to be a total loss; she was carrying soldiers. The local board at St. Louis held an investigation, found that the engineers had been negligent, and had failed to state correct facts. Their licenses were revoked. The number of lives lost, if any, could not be ascertained.
The steamer Watson, sunk by a snag at the foot of Island No. 76, near the mouth of the Arkansas river. Thirty-four (34) lives were lost.
Disaster of the Sultana. This is perhaps the most frightful disaster ever recorded in the annals of steam navigation. It is stated that over fifteen hundred $(1,500)$ lives were host. Thë Sultana was built at Oincinnati, Ohio, in 1863. She was of $66038-100$ tons burden, (old measurement; ) had accommodations for séventy-six (76) cabln passengers, and three hundred (300) deck passengers. She had four high-pressure boilers, 18 feet long and 46 inches in diameter, made of iron 17-48 of an inch in thickness; each boiler had 24 return flues, 5 inches in diameter, made of iron one-eighth of an inch thick. The Sultana was inspected in St. Louis, on the 12th day of April, 1865, by the local board of inspectors, composed of John Maguire and John Shaffer. The boilers were subjected to a hydrostatic pressure of two hundred and ten (210). pounds to the square inch. The working steam pressure allowed was one hundred and forty-five (145) pounds to the square inch. The Sultana had two engines, with cylinders 25 inches in diameter and 8 feet stroke; had three forcing pumps, six inches stroke, and respectively 5,6 and 7 inches in diameter ; two of them were worked by hand, The explosion occurred on the 27th day of April, 1865, at about seven miles above Memphis, Tennessee. There was no local board at that time at Memphis. As soon as the news of the terrible occurrence reached St. Louis, by telegraph, I, as supervising inspector of this, the fourth district, considered it my duty, as preseribed by the $2 \% d$ section of the act of Con-
gress of 1852 , to repair immediately to the scene of the calamity. What urged me to take immediate steps is, that on all such occasions the surviving parties leave for parts unknown as soon as they can procure the means to do so. This is especially the case with those that are supposed' to be best informed of the probable cause of the accident. Arriving at Memphis, Tennessee, I found that Major General Washburn had instituted a military commission to inquire into the matter. They had made little progress, and had concluded to go to Vicksburg, where they liad good ground to believe more information could be gathered. I was invited by General Washburn to join the party, and did so.

At Vicksburg, one of the first witnesses put under oath was R. G. 'Taylor, an experienced boiler-maker. He stated that he had, at the request of the first engineer, examined and repaired the middle larboard boiler of the Sultana, on lter up trip to Memphis. He states that he found, on examination of the larboard boiler, that two sheets were badly bulged out. He was told by the captain that both sheets would be cut out at St. Louis, and he (Taylor) was to cut out only a piece 26 by' 11 inches, which he did. He was not permitted to force back the bùlge, as he desired, but had to fit his patch to the boiler as it was. The patch he riveted on was only one-quarter of an inch thick. To all this the first engineer consented. This was on the part of the engineer a gross violation of the law, the body of the boiler being made of iron 17-48 of one inch, and inspected, and the safety-valves regulated for iron of that thickness, and the pressure allowed was the extreme limit. Had the boiler been inspected after the repairs, the pressure allowed by law would have been 100.43 pounds of working pressure per square inch, as prescribed for boilers 46 inches in diameter, made of iron $\frac{1}{4}$ inch thick.

From Vicksburg to Memphis the Sultana travelled at her usual speed, which shows that the usual pressure of steam was used. The foregoing is sufficient to explain the cause or causes of the explosion. Boilers of a construction not adapted to the water of the Mississippi river, the flues being set in zigzag, which makes them very difficult to clean; the rapid accumulation of sediment renders them easily subject to be burned, or at least overheated; this seems to have been the case of the Sultana. The boilers were imperfectly repaired at Vicksburg, for which the engineer alone can be held responsible.

There is another feature in this disaster that deserves to be mentioned-the large amount of human beings crowded on this boat. The law limits the number of passengers that a vessel is allowed to carry. That law, like many others, has during the war been set aside for military necessities. Civilofficers had to be silent, and large numbers of soldiers have frequently been crowded on small crafts. This war was already ended when this inhuman shipment was made, and nobody pretended that there was a necessity. The Sultana left New Orleans with about 250 passengers and crew, and in the hold about 250 hogsheads of sugar. At Vicksburg 2,000 released Union prisoners and 60 horses and mules were shipped on her, while the certificate allowed her only three hundred and seventy-six (376) passengers, all told. The Pauline Carroll, a steamer of the same size, was lying at the wharf at Vicksburg, on her way to St. Louis. The officers of the P. Carroll were anxious to get one thousand $(1,000)$ of those passengers at the regular government rate. The agent of that boat even offered a premium, as he declared himself, but to no avail. It was decided that horse, mule and human freight must be crowded in one heap.
J. J. WI'TZIG,

Supervising Inspector Fourth District.

## fifth supervising district-(galena illinois.)

Eighty-nine steamboats have been inspected in this district during the year ending October 1, 1865 -thirty-five passenger boats, twenty-one freight boats, eighteen ferry-boats, and fifteen tow-boats-with an aggregate tonnage, so far as could be obtained, of nine thousand six hundred and eighty-seven $\frac{70}{100}$ tons. The tonnage of many of the steamers could not be obtained because of thie delay in procuring the admeasurement. There have been transported by these steamers two hundred thousand passengers, without loss of life. But one accident has occurred in this district during the year. Steamer John Rumsey exploded her boiler within sight of St. Paul, on the 5th of November, 1864. She was of thirty-nine tons capacity, towing two barges loaded. Some five or six of the men were killed, and others wounded; the boat drifted on to a bar and burned up; cargo and barges saved; loss eight thousand dollars. The engineer says he had water enough in his boiler, and no more steam than he was entitled to carry. We have refused to renew his license since that time. One hundred and twenty-three engineers and one hundred and twenty-three pilots have been licensed; the tabular report will indicate the grade of the same. The local board report that in testing the boiler of the steamer Mankato, on the 9th day of June, at the port of St. Panl, her boiler failed to stand the test pressure, and ordered her to repair the same.

Also, on the 17th day of June, we applied the pressure to the steamer Viola, at La Crosse, Wisconsin, when we discovered a crack in her boiler in connexion with the steam-drum, and ordered her to repair.

On the 23d day of July we fested the steamer New Boston, at Rock island, when the starboard flue of the starboard boiler collapsed; ordered repairs by making and putting in new flues. Same day ordered steamer Jo Parsons to get new steam-pipe.

On the 8th day of September we again applied the test pressure to the steamer Mankato, at St. Paul, which started her boiler-heads. We then condemned the boilers as unfit, and ordered new ones.

Cousiderable dissatisfaction exists among steamboat owners as to the admeasurement of steamers under the new law; they object to any admeasurement above the main deck on our river steamers as altogether constructive, and without limit. Steamers as at present admeasured cannot carry the number of tons indicated in their register; it would sink them at the landing.

CHARLES L. STEPHENSON,
Supervising Inspector Fifth District.

## SIXTH SUPERVISING DISTRICT.

There have been inspected at Louisville, Kentucky, 105 boats, the tonnage amounting to 27,911 tons.

At Nashville, Iennessee, 13 boats, tonnage 12,089, making: a total amount of tonnage 40,000 ; this is an increase of 16,789 tons.

There have been licensed 252 pilots, and original licenses granted to 53 , making 305 ; and to engineers renewals have been given to 260 , and original to 44 , making 304. Total number of licenses granted 609.

Two boilers were found defective, and two gave way under hydrostatic pressure.

The steamer Ben Levi was sent to Easton, on the Tennessee river, by the United States military authorities, with a regiment of soldiers, about 1st of March, 1865. After performing the trip to Easton in safety, on the return of
the boat, when about 150 miles below Louisville, on the Ohio river, on the morning of the 19 th of March, her boilers were thrown overboard and torn to pieces, the hull sunk and destroyed. This case was investigated by the local board at Louisville. Their report states that this loss was a clear case of some mischievous or combustible matter which was thrown into the furnace. I have examined the parts of the boilers, and am of the opinion that the conclusion arrived at by the local board at Louisville is correct. The boat was loaded for the trip, and at the time was using the coal that was in her deck-room. I am of the opinion that some combustible matter was mixed in the coal for the express purpose of destroying the soldiers on her trip to Eastou. I append the report of the Louisville board to this for the information of the board.

The number of passengers carried in the district for the past year amounts to one million ten thousand.

The number of engineers licensed by original license at Nashville, Tennessee, was __; number of original pilots, _; licenses renewed to engineers, - ; licenses renewed to pilots, ——; making a total of -. J. V. GUTHRIE, Supervising Inspector Sixth District.

## SEvENTH supervising district.

One hundred and fifty-one (151) steamers, measuring thirty-two thousand one hundred and sixty-four $(32,164)$ tons, were inspected at Pittsburg, Pennsylvania; forty-seven, (17,) measuring nine thousand and ninety $(9,090)$ tons, were inspected at Wheeling, West Virginia; and one hundred and forty-five, (14̄., measuring forty-five thousand one hundred $(45,100)$ tons, were inspected at Cincinnati, Ohio-making, in the aggregate, three hundred and forty-three (343) steamers of all classes, measuring eighty-six thousand three hundred and fifty-four ( 86,354 ) tons, being an increase of tonnage inspected over the last year of thirty-three thousand eight hundred and seventy-three $(33,873)$ tons.

The local board at Pittsburg, Pennsylvania, have issued certificates of license to two hundred and ninety-three (293) pilots and two hundred and ninety-two (292) engineers.

The local board at Wheeling, West Virginia, have issued certificates of license to forty-nine (49) pilots and fifty-four (54) engineers.

The local board at Cincinnati, Ohio, have issued certificates of license to three hundred and forty-four (344) pilots and three hundred and fifty-one (351) engineers ; making a total number of one thousand three hundred and eightythree $(1,383)$ officers to whom licenses have been granted. Eighteen (18) applications for license as pilots have been refused, and ten (10) of engineers. The license of one (1) pilot has been reyoked and two (2) suspended. The licenses of two (2) engineers have been revoked and one (1) suspended. Owing to the great demand for the use of steamers for furnishing transportation for military purposes no definite information has been obtained of the number of passengers carried, but the estimated number amounts to one million three hundred and forty thousand and one hundred $(1,340,100)$ passengers.

February 27, 1865. - The steamer W.H. Osborne and tug-boat Collier collided near Sunfish, Ohio; no serious damage. The case was investigated by the local board of Pittsburg, Pennsylvania, and the pilot's license of the latter boat was suspended, he being in fault.

March 20, 1865.-The small steamer Oil City struck a sunken coal barge opposite Wheeling, West Virginia, and sunk to the hurricane deck; no lives lost. She was raised, and is now being repaired. Loss, five thousand ( 5,000 ) dollars.

March 22, 1865.-The small steamer David Linch capsized in a gale at

Parkersburg, West Virginia; several passengers on board; passengers and crew all saved by means of life-boat, yawl, and floats, which the boat was amply provided with. Loss, four thousand ( 4,000 ) dollars.

March 30, 1865.-The small steamer Malta sunk at the mouth of Muskinguns river by striking a sunken barge which obstructed the channel ; no lives lost. She was soon raised, and is now running. Loss, three thousand $(3,000)$ dollars.

August 19, 1865.-The steamers Gallatin and Fqyette collided on the Monongahela river, twelye (12) miles above Pittsburg, Pennsylvania, causing the loss of one life and the sinking of the latter boat. The case was investigated by the local board at Pittsburg, Pennsylvania, and the license of the pilot of the latter boat revoked, he being found seriously in fault. Loss, twelve thousand $(12,000)$ dollars.

September 9, 1865.-The steamers George Alvree and River Queen were burnt while lying at the wharf at Pittsburg, Pennsylvania. Loss, thirty-six thousand $(36,000)$ dollars. Origin of the fire unknown.

September 23, 1865.-The little steam-tug Nimrod exploded her boiler while lying at the wharf at Pittsburg, Pennsylvania, causing the death of five (5) of her crew. The case is now being investigated by the local board at Pittsburg, Pennsylvania.

## RECAPITULATION.

Three hundred and forty-three (343) steamers inspected. Eighty-six thousand three hundred and fifty-four $(86,354)$ tons. Six hundred and eighty-six (686) pilots licensed. Six hundred and ninety-seven (697) engineers licensed. Eighteen (18) applications for pilots' license have been refùsed, and ten (10) for engineers. 'Three (3) pilots' licenses have been revoked or suspended, and three (3) engineers. Two collisions, causing a loss of one life and twelve thousand ( 12,000 ) dollars' worth of property. One explosion, causing a loss of five (5) lives and four thousand $(4,000)$ 'dollars' worth of property. Two steamers sunk; loss, eight thousand $(8,000)$ dollars. Two steamers burned; loss, thirtysix thousand $(36,000)$ dollars. One steamer lost in storm; loss, four thousand $(4,000)$ dollars.

The local inspectors of this district have a great amount of labor to perform, requiring their entire time, owing to the increase of tonnage, particularly since the tug-boats, canal propeller, and ferry:boats came under the law of 1852. They are gentlemen fully qualified for the discharge of their duties, and are untiring in their energies in having the law fully complied with.

JNO. S: DEVENNY,
Supervising Inspector Seventh District.

## REPORT FROM THE EIGHTH DISTRICT.

There have been inspected in the eighth district during the year ending September 30, 1865, one hundred and ninety-nine steamers, including all classes, passenger, ferry, and tug-boats. There are still remaining something over twenty uninspected, arising from the fact that for a large part of the year there was virtually no local board at the port of Chicago. The salary was so smallbeing only five hundred dollars-that no competent person could be found who would accept the office, and consequently so much labor was thrown upon me that some of the boats are not yet inspected; but as I have now a board there, these boats will be early attended to.

A large number of steamers in this district have not yet been measured under the new law, but the aggregate tonnage will probably be about twenty-eight
thousand six hundred tons ; the approximate sum of what will be derived from certificates of inspection of these steamers will be eight thousand six hundred dollars.

Three hundred and twenty-four pilots and three hundred and nine engineers have been licensed during the year. For these licenses there has been collected and paid over to the proper authorities the sum of six thousand three hundred and thirty dollars, making in all, for certificates of inspection of the steamers and the licenses of engineers and pilots, somewhere close upon fourteen thousand five hundred dollars. The salaries of two local inspectors at Detroit at $\$ 800$ each, at Chicago $\$ 500$ each, the supervising inspector at $\$ 1,500$, makes $\$ 4,100$; after deducting this, together with the necessary travelling and other incidental expenses, there will still remain a very handsome sum to the credit of the government over former years and this year's expenses.

Of these.inspections and licenses, the local board of Chicago have inspected fifty-two steamers of all classes, with an approximate tonnage of six thousand tons, and licensed fifty-three pilots and eighty engineers.

The local board at Detroit have inspected ninety-one steamers, with a tonnage of eighteen thousand tons, and licensed one hundred and seventy pilots and one hundred and sixty engineers.

The supervising inspector has inspected fifty-six steamers, with about four thousand two hundred tons, and has licensed one hundred and one pilots and sixty-seven engineers.
There has been but one accident to passenger steamers in this district the past year in which the lives of any passengers have been lost; this was in the propeller Pewabic, on Lake Huron. There have been four explosions of tugboats and one propeller, with a loss of ten of the officers and crew ; two steamers have been totally destroyed by fire while lying at their docks; five or six have been on fire, but not seriously injured; two have been sunk, but on these no lives have been lost. There have been a few collisions, but of no serious moment, and are not reported.

The first accident that occurred after the report of the last annual meeting was in the explosion of the propeller Tonawanda, in the Chicago river, on the 24th of October, in which three persons were lost-the second engineer, who was on duty, a fireman, and another person. A very careful investigation into the causes of the explosion was made by the local board at Chicago, and re ported to be from want of sufficient water in the boiler; this was attributed partially to an improper arrangement of the pipes and valves leading the water from the forcing pump to the boiler, and also to carelessness or negligence of the engineer in charge. Believing it, to be important that the fullest explanation of the causes of all accidents should be given to the public, to enable them to guard against similar ones in future, I shall in my reports be careful to give as plain explanations as possible. In this instance there were two boilers placed side by side in the hold of the vessel; these were supplied with water from one pump, through a single pipe for a little way, then joining a cross-pipe leading to either boiler, and through which it is supposed a part of the water will go to one boiler and a part to the other; upon each branch of this cross-pipe was placed a regulating valve, under which the water must pass before reaching the boiler; now, then, the operation would be, if one boiler was receiving more water than its proportion, the valve would be closed more or less, as the case may be; if both valves should be open, and one boiler was fired a little harder than the other, and even a slight degree of pressure increased in one, which would always be the case if the steam-pipe should be contracted, the effect would be to drive the water out of one inte the other boiler-one boiler would be flush, and one scant of water; now, if by a little neglect only one boiler should be tried, it might be found full, while the other should be empty and already overheated ; then by changing the condition, by firing harder in the other
boiler, or by closing down one of the regulating valves, the water should be driven back and an explosion be the result.

In this instance the boat was only moving from one dock to another to finish up her freight, and it was not deemed necessary to fire but one boiler. The inference of the inspectors was that the engineer thought he had effectually closed the valve leading to the cold boiler, and was deceived, or that he had forgotten it altogether, and that on discovering his mistake, or neglect, he then closed the valve and forced the cold water upon the heated boiler, and that by a sudden generation of steam beyond the safety-valve to discharge, or the boiler to withstand, an explosion followed, and the boat sunk almost immediately. Against the idea of low water, the captain swore that there was so much water that he observed the engine was working water and throwing large quantities out upon the deck. This was explained by the inspectore, that as both boilers were connected by the same steam-pipe to the engine, it was probable enough that one boiler was entirely full, and its water passed over through the engine, as the captain swore.

The inspectors hoped to find, by examining the valves, a verification of their opinion, but they were so much injured that nothing could be determined. Some expected to find the body of the engineer at the valve when the boat was raised, but he was found standing with the starting-bar grasped in his hand. Another defective and reprehensible arrangement was found here: the pipe of the steamgauge led from the steam-pipe between the throttle-valve and the engine, so that no pressure would be indicated from the boiler while the engines were not running.

It was also found, upon inquiry, that four steamers had been supplied with this arrangement of pipes and valves, and that certainly three of them had exploded in the same manner ; and one of them was the ill-fated Globe, that exploded with such terrific violence in Chicago river a few years since, the fragments of which, I believe, this board visited with me soon after.

The local board recommend that no boiler hereafter be passed unless the steam-gauge be open at all times to the pressure in the boiler.

The tug-boat Success exploded her boiler in the Chicago river in May last, by which the engineer and three others lost their lives. The engineer lived to give a full and satisfactory explanation of the cause. He says the water had been getting low for some time from some obstruction to the pump or pipes, but hoping he could find and correct the difficulty before any accident should occur, he ventured to keep running instead of stopping, as he ought, until it was too late; that he knew well enough what the consequences would be if he continued. In the midst of this the bell rang to stop; he then told the captain that his water was low and he dare not stop; but as the captain only wanted to stop to hitch on to a vessel, and it would be but a moment or so, he stopped, and when he started again the explosion came, the boiler leaving the boat and falling into the river some way off. This was a regularly licensed engincer, and was supposed to be competent; but, as it proved, he, like many others, it is feared, had not the ability to say no, though he knew well enough his life was at stake. This boiler has since been taken up, and was found, contrary to the expectation of the board of local inspectors, to have given way down in the lower part of the fire-box, the farthest it could be from the fire, and where, if there had been any water in the boiler, it would have been, and in that part where it would have been overheated it had not given out, and this led the board to doubt the correctness of their former opinion, notwithstanding the statement of the engineer. My attention being called to it, I gave it as careful examination as I could, and found that all the lower part of the boiler near the place which gave way had become much weakened by rust, not being much over one-half of its original thickness, and that this being the weakest part of the boiler, it must of course yield there, without any reference to stronger parts of the boiler, whether weak-
ened by fire or otherwise; and hence it is my opinion that the engineer told the truth, and that the explosion was occasioned from want of a sufficient supply of water until the interior portions had become overheated; and then by some means water was thrown upon the heated plates, and a sudden generation of steam followed, which the safety-valve could not relieve. I am confirmed in this still more by the testimony of the engineer, who stated that he was looking at the steam-gauge, and the hand flew rapidly over as far as it could go, and the explosion followed.

The tug-boat Fanny Stafford exploded her boiler in the Chicago river on the 19th of June. This was the most complete and destructive explosion I have known. Scarcely any vestige of the boat was left. The boiler left the boat, ascending high into the air, passing over a five-story building, across one of the public streets, and down through the roof and two floors, hanging ip the third one from the roof; the boiler turned inside out and stripped to pieces in every direction. The engineer and three or four others were lost. The engineer was but a few days before refused a license for incompetency; but, regardless of the law, he still continued to run the boat and the owners to employ him. I had found it out full a week before the accident, and had made the proper complaint for his arrest, and had every day urged the officer to arrest him, but some way it was neglected until too late. By this neglect I have no doubt that three or four lives, and the boat, worth about twelve thousand dollars, were lost.

The tug-boat Fanny White exploded her boiler in Saginaw river, in the State of Miehigan, on the 19th of June, by which one or two persons were killed. In this case the boiler had been inspected the year before; but, unknown to the inspectors, it had been materially altered and changed in its construction, and when first fired up it exploded. Supposed cause, imperfect workmanship in putting on the new dome, which blew off.

A collision occurred on the evening of the 9th of August off Thunder bay light, on Lake Huron, between the propellers Meteor and Pewabic, by which the Pewabic was sunk, and thirty-three of her passengers, with seven of the officers and crew, were drowned. This collision, occurring upon a clean, open lake, in a smooth sea, each vessel provided with proper and excellent signallights, in full view of each other-and when the lights were first made, if each had kept her proper course, would have passed full a mile away-yet approaching each other and colliding under full steam; at a speed of ten or twelve miles an hour, without ever signalling each other by whistle or otherwise, presents, apparently, a case of most aggravated wrong.

The public very properly called upon the inspectors to give it the most impartial and searching investigation, which was done by the local board of Detroit, and the licenses of Captain George P. McKay and George Cleaveland were revoked for mismanagement, and Mr. Cleaveland arrested and put in prison.

The facts, substantially, are as follows: The two steamers made each other's lights when five or six miles off, and without change of course would have passed full a mile apart; each vessel made the other's green and bright light; the Meteor very properly continued straigst forward in her proper course; the Pewabic changes her course a little, bpt not enough to show her red light, and a little more insensibly crowding up toward the Meteor until within two lengths of her, when she suddenly put her wheel "hard a-port" and showed her red light for the first time, crossing the Meteor's bows ; the next instant the collifion occurred. On the instant of showing the red light the captain of the Meteor gave one blast of the whistle, that he would go to the right or starboard gang to stop the starboard engine, and put his wheel "hard a-port." The time for all this did not exceed one minute, or perhaps a half. The engineers were both at their posts at the instant the engine stopped, and reversed instantly and
without embarrassment; and as soon as it was discovered that the Pewabic was sinking, the life-boats of the Meteor were lowered in good order, and lifepreservers thrown over for any who might need them, and, in fact, everything was done by the officers and crews of both vessels, after the collision, that coolness and good judgment could do, the Meteor remaining all night in rendering assistance. The conduct of Captain Wilson and all his officers and crew was highly commended by the board of inspectors, and the course he pursued throughout the whole was approved.

It may be proper to add that these boats were among the very best of their class anywhere, almost new, and supplied with everything required for the safety of passengers- - life-preservers, life-boats, fire equipments, pumps, \&c. The reason why so many were drowned was that the boat sunk so quick that many were unable to get out of the cabin. Most of those who were taken.out of the water had life-preservers on. One or two women were found floating in the water, but dead, showing the efficiency of the preservers-if not in these instances of saving the life, at least floating the body.

Captain McKay, of the Pewabic, whose license had been revoked for mismanagement in the case of the collision, appealed to the supervising inspector for a hearing, which was given, and it appearing satisfactorily that he was regularly and properly off watch until within one or two minutes of the collision, and that under the existing circumstances he found a collision inevitable, and that he took the best measures he could to ease off the shock, and save as far as possible his vessel, the decision of the local board was reversed.

The steamer Traveller was burned at the dock in Eagle Harbor, Lake Superior, on the 17 th of August. No lives lost. Cause unknown. It was well secured from fire around the boilers.

The steamer J. P. Ward was burned at her dock in Bay City. No lives lost. No cause ascertained. License of the master revoked for not reporting.

The passenger steamer Huron, runuing from East Saginaw to Goderich, Canada, ran upon a rock at the mouth of Saginaw river, and is a loss, except the engines and boilers, which are being taken out. No lives lost. No report made. License ordered to be revoked for neglect.

The steamer Planet, when within two miles of Mackinaw, about 10 o'clock in the night of the 13th September, was discovered to be on fire in the hold of the vessel and around the boiler. The flames spread so rapidly that the engineer could not reach the pony-engine, which was also in the hold. The pipes conveying the water to the upper decks were put together with soft solder, and were soon melted apart, so as to be entirely useless. The mate immediately got the forward and after pumps at work, throwing water upon the fire where it could be reached. The vessel was stopped on the first alarm, so as not to fan the flames, and a sufficient number of the life-boats were safely lowered into the water, and all the ladies were sent on shore without accident. The engineer, Mr. La Fleur, then turned the steam into the hold, which enabled him to go dowu far enough with the water hose and direct it upon the flame, until finally it was extinguished. The passengers, in parties, were working with the utmost good will. Mr. La Fleur attributes the saving the vessel mostly to the steam thrown into the hold. He recommends that no ponyengine be placed in the hold, or that the pipe be allowed to be put together with so't solder if it can be avoided.

The steamship Detroit collided with a sail-vessel in the harbor of Milwaukie. No serious injury was done, and no lives lost or persons injured.

The propeller Governor Cusham has been ashore two or three times, and met with some injuries to her machinery; but no lives have been lost, and the injuries soon repaired.

The boiler of the F. W. Backus, on testing it in the spring, gave way under
the hydrostatic test; was ordered to be repaired. When done it stood the test; and she received her certificate.
One license has been refused for writing* or permitting some person to write, upon his license, changing its conditions.
A license was refused to Edward McGlennon by the local board of Detroit, because he was not a citizen of the United States, as required by a resolution of this board. A mandamus was issued by Judge Wilkins, of the United States district court, to the board of inspectors, to appear and show cause why they withheld a license from Edward McGlènnon. They appeared in court and pleaded an order by the board of supervising inspectors prohibiting licenses to others than citizens of the United States. After a hearing of the case the judge ordered them to issue immediately the license; as requested by the said McGlennon, with which, I believe, the local board intended to enmply; but by some aecident MeGlennon was drowned immediately after, and before any lic ${ }^{\circ}$ nse was issued.
The propeller Dean Richmond collided with the propeller Illinois, which was reported to the local board at Detroit, and was by them referred to the inspectors at Buffalo.
The propeller Meteor, after the collision with the Pewabic, proceeded on her way to Lake Superio'; when arriving at Sault St. Marie, twenty-four hours afterward, she was found to be on fire in the forward hold. Her fire-pumps were immediately set at work to extinguish the flames; but it was found impossible to do so. The hatchways were all fastened down to keep the flames from bursting out, but of no avail, and in order to save the vessel she had to be scattled and sunk. The local beard at Detroit were directed to investigate the case, but were unable to ascertain the cause. They feport that she had fifty barrels of unslacked lime in her hold, but the captain, "mate and engineer all swear that there was no water near the lime; but I am firmly impressed in the belief that the lime was the true cause, and that some water unknown to them did reach the lime. I recommend that no lime be allowed to be carried in the hold of any steamer hereafter.
The propeller Stockman took fire at her dock and burned to the water's edge-a total loss.
Thé tug-boat Emerald took fire but was extinguished. Two other tugbeats have been on fire. The frequency of these fires has led some to believe that there is an organized band of boat-burners, but no evidence of it has been adduced. Several of the steamboat owners are keeping extra watchmen on this account.

ALFRED GUTHRIE.

## NINTH SUPERVISING DISTRICT.

One hundred and seventy-four steam vessels, of all classes, have been inspected by the supervising and local inspectors of this district during the year ending September 30,1865 , having an aggregate of sixty-nine thousand two hundred and ninety-two tons burden; and showing an increase of inspections in this district for the time above named over the previous year of sixty-four steamers, with an increase of thirteen thousand two hundred and forty-eight tons. In making the above-named inspections, two boilers gave way at Buffalo, New York, under the hydrostatic test; one by the breaking of staybolts, and the other by the rupturing of two of the boiler plates in the side of the furnace of same. Both of the above boilers were new, and after being repaired stood the pressure required. One boiler at Cleveland, Ohio, also gave
way under the hydrostatic test, collapsing one of the main flues of the boiler, which after being repaired by a new flue, the boiler stood the required test; and one boiler also gave way under the hydrostatie test at Burlington, Vermont, which, after repairing same, stood the required pressure.

Three hundred and twenty-eight certificates of license to pilots have been issued by the supervising and local inspectors of this district during the year ending as above, seventy-three of which number were first issues, and two hundred and fifty five were renewals.

Two hundred and seventy-eight certificates of license to engineers have also been issued as above and during the time named, of which number seventy one were first issues, and two hundred and seven were renewals.
The licenses of two pilots, issued by the local board at Buffalo, New York, have been suspended by said board for cause; and that of one other pilot, licensed at Cleveland, has been revoked by the board at that port for like reasons.

The local inspectors at Burlington, Vermont, report that no accidents have occurred to any of the steam vessels belonging to their district or inspected by them, nor has any loss of life or injury to person occurred on board the same during the past year.

The local inspectors at Oswego, New York, report that no accidents have occurred during the year to any of the steam vessels belonging to their district or inspected by them, nor has loss of life or injury to persons occurred upon any of said steamers. The said local board also report that complaints have been made to them by masters and pilots of passenger steamers navigating Lake Ontario and the river St. Lawrence of the neglect on the part of British sail vessels, tugs, and towing-boats, to carry the signal lights at night required by the act of Congress of April 29, 1865, "fixing rules and regulations for preventing collisions on the water;" which system is identical with the English laws governing British vessels, and the non-ubservance of which on the part of British subjects greatly endangered life upon the said waters.

The local inspectors at Buffialo report the investigation of the collision of the steamers Dean Richmond and Illinois, which occurred on Lake Erie, near Point aux Pelee, on the night of June 28, 1865, by which the Illinois was sunk. No lives were lost. The estimated value of vessel and cargo lost, after saving a portion of the cargo, machinery, \&e., is forty-five thousand dollars.

The local inspectors at Cleveland, Ohio, report four disasters that have occurred to steam vessels belonging to their distriet during the year ending September 30, 1865, to wit : The steam-tug Winslow, temporarily employed in the revenue service, and ander command of United States revenue officers, in attempting to enter the harbor of Cleveland during a gale, in November, 1864, struck on the outer bar, thereby disabling her screw propeller and carrying away her rudder, and the vessel being unmanageable drifted against the piers and went to pieces. By this disaster six of the crew of the Winslow were drowned. The propeller Prairie State took fire while lying at the wharf at Oswego, New York, on the 21st day of June, 1865. By this accident the vessel was damaged six thousand dollars, and the cargo to the amount of four thousand five hundred and fifty dollars. The propeller City of New York, while lying at the wharf at Milwaukie, Wisconsin, took fire, by which the vessel was damaged two thousand dollars ; the damage to cargo not yet ascertained. The propeller Buckeye, bound from-Ogdensburg to Tolede, struck a rock near Brockville, Cariada West, on the river St. Lawrence, on the 24th of September, 1865 , and sunk in seventy feet of water. By this disaster three lives of passengers were lost. The cause of the disaster has not yet been investigated.
The total number of passengers carried by steamers belonging to this district, as near as the same can be ascertained, is as follows :
In the Burlington district ..... 95, 300
In the Oswego district ..... 34, 521
In the Buffalo district, estimated ..... 50, 119
In the Cleveland district. estimated ..... 75, 000
F'erry-boats upon rivers. ..... 20, 000

The several local boards of this district report a cheerful willingness on the part of masters and owners of steam-vessels helonging to their respective districts to comply with all the requirements of the inspection laws, and they most respectfully ask that the superrising board will take such action, by its rules and regulations for the gutidance of inspectors in their official duty, as will prevent the interference on the part of one local board with the official acts of another, so that barmonious action may generally exist in such boards.

The local inspectors of this district desire to renew their petition of last year that the supervising board will take into consideration the subject-matter of the large inerease of labor imposed upon them by recent acts of Congress without a corresponding compensation therefor; and they request that, in view of the corvesprinding increase of revenue derived by the government from such increase of labor, the supervising board will recommend the passage of an act by Congress that shall equalize the salaries of said inspectors in proportion to the labor performed by them.

## A. S. REMIS, Supervising Inspector Ninth District.

## TENTH SUPERVISING DISTRIC'T.

There have been sixty-five steamers inspected in this district, amounting in tonnage to twelve thousand nine hundred and thirty-seven tons. There have also been licenses granted to two hundred ańd sixty-one pilots; also to engineers, two hundred and thirty-seven; making a total of four hundred and ninety-eight. This only includes eight months, ending August 30, 1865.

This district has only been under control of the local board since January 1, 1865, and as no supervisor has yet visited it, much information in regard to it is lost.

The following is a list of accidents reported by local board :
Steamboat Gertrude upset, from being too top-heavy; abont six lives lost.
Steamboat Bella Donna was run into by the steamer Continental, both boats going up stream at the time. J. Woodard, first engineer of the Bella Donna, lost his life by being knocked overboard. The pilot of the Continental was grossly negligent, and from evidence given we are of the opinion that he ran into the Bella Donna intentionally. His name is H.E. Bixly. We suspended his license for six months. The damage to the Bella Donna was nothing serious.

The steamer Joseph Pierce, a regular liner from here to Vicksburg, and a new boat almost, exploded one of her boilers while lying at a landing a few miles below Vicksburg. There were about twelve or fifteen persons killed and wounded by this disaster. The evidence showed that the second engineer, on watch at the time, J. N. C. Richardson, was to blame, and his license was revoked. The boat took fire and burned, being a total loss.

Steamer Kentucky, a very old boat, sunk in Red river. There were about fifty persons lost, mostly colored troops. No one to blame, as the vessel was leaking to an alarming extent when she left Shreveport, but military necessity said she should go.

Steamers E. F. Dix, Emma, Iowa, and Bella Donna sunk also in Red river, owing to numerous obstructions and wreeks, making navigation very perilous.

Steamer Lelia was totally destroyed by fire in Red river.
Steamer Saratoga was sunk, but was raised, and is now running.
The small steamer Carlotta was sunk opposite this city by coming in collision with the New York ateamship Matanza, the great weight of the latter vessel causing the Carlotta to sink to the roof in a few minutes; no lives lost.

The steamship Reindeer exploded her boiler, while on her way to this city from Mobile, by which some six or eight lives were lost. The case will be investigated by the Mobile hoard.

J. V. GUTHRIE, Eupervising Inspector: Sixth District.

Hon. Huah McGulloch, Secretary of the Treasury.

## REPORT OF THE DIRECTOR OF THE MINT.

## Mint of the United States; Philadelphia, September 29, 1865.

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, 1865.-The deposits and coinage of the fiscal year just closed exbibit a very satisfacfory increase over those of the previous year.

The amount of bullion in value received at the mint and branches during the fiscal year was as follows: Gold, $\$ 31,065,34974$; silver, $\$ 1,183,40523$; total deposits, $\$ 32,248,754$ 97. From this sum a deduction must be made for redeposits or bars made at one branch of the mint and deposited at another for coinage. Making this reduction, the amount will be \$27,982,849 09.

The coinage for the same period was as follows: Gold coin, $\$ 25,107,21750$; unparted and fine gold bars, $\$ 5,578,48245$; silver coin, $\$ 636,308$; silver bars, $\$ 313,91069$; cents coined, including the two and three cent pieces, bronze and nickel, $\$ 1,183,330$; total coinage, $\$ 32,819,24864$. Number of pieces of all denominations coined, 87,323,851.

The distribution of the bullion received at the mint and branches was as follows: At Philadelphia, gold deposited, $\$ 6,465,212$ 17; gold coined, $\$ 6,436,37750$; fipe gold bars, $\$ 85,31024$; silver deposits and purchases, $\$ 315,94399$; silver coined, $\$ 307,508$; silver bars, $\$ 3,67166$; cents coined, one, two and three-cent pieces, $\$ 1,183,330$; total deposits of gold and silver, $\$ 6,781,15616$; total coinage, $\$ 8,016,197$ 40. Number of pieces, $85,548,735$.

At the branch mint, San Francisco, the gold deposits were, $\$ 18,808,31849$; gold coined, $\$ 18,670,840$; silver deposits and purchases, $\$ 540,29920$; silver coined, $\$ 328,800$; silver bars, $\$ 145,23558$; total coinage of gold and silver, $\$ 19,144,875$ 58. Number of pieees, $1,775,116$.

The assay office in New York received during the year in gold bullion, $\$ 5,250,26004$; in silver, $\$ 320,11123$; number of fine gold bars stamped at that office, 2,175 ; value, $\$ 4,947,80921$; silver bars, 1,859 ; value, $\$ 165,00345$; total value of gold and silver bullion, $\$ 5,570,37127$.

Branch mint at Denver, gold deposits, $\$ 541,559$ 04; silver, $\$ 7,05081$; total deposits, $\$ 548,609$ 85. Number of stamped bars, 469 ; value, $\$ 545,363$. The report of the superintendent of this branch represents its operations during the year as successful and encouraging. It is engaged in melting, refining, assaying and stamping gold bullion, returning the same to the depositor in the form of unparted bars, bearing the government stamp of weight and fineness.

In my last annual report in reference to this branch mint 1 semarked that "the efficiency and usefulness of this branch would be greatly increased if a safe
and expeditious mode of transportation could be secured. An overland route of six hundred miles is a formidable obstacle in the way of commercial intercourse with our eastern cities and markets. In addition, the hostility of the Indian tribes along the route, doubtless instigated by rebel emissaries and bad white men, has increased the difficulty and dangers of inter-communication, and the transportation of bullion to the Atlantic markets. These difficulties will probably be obviated in due time, and that institution will then assume her proper position as a branch mint.

Efforts have been made to introduce a system of purchases and exchanges, by which the government will assume the risk of transporting bullion from Denver to places where it may be needed for coinage or purchase. The government, by purchasing the bullion at Denver, and paying therefor by draft in specie on the treasurers in the Atlantic States, would relieve the owners of all responsibility, and enable them to convert their bullion into eastern funds with but little expense. The act of Congress establishing a branch mint at Denver provides that "the superintendent of said branch mint at Denver be authorized, under the direction of the Secretary of the Treadury, and on terms to be prescribed by him, to issue, in payment of the gold-dust and bullion deposited for assay and coinage, or bars, drafts or certificates of deposit, payable at the treasury, or any sub-treasury of the Uuited States, to any depositor electing to receive payment in that form."

This provision embodies the true policy of the gavernment in relation to the deposits of bullion in branch mints or assaying offices distant from our great commercial centres. Its accomplishment would not only benefit the hardy miner and the gold regions of Colorado, but also the general commercial interests of the country and government. Renewed efforts ought to be made to introduce this cystem, and when the difficulties now in the way are removed, and the overlaud stage route to Denver is in full and successful operation, satisfactory arrangements can be made with that company and others, by which the bullion purchased by the government will be safely brought to the eastern cities and depositories.

The superintendent at Denver constantly urges the necessity for a prompt introduction of the system of purcbase and exchange, as contemplated in the act of Congress, to which reference has been made; and,' concurring in the necessity for such action, I most respectfully ask the early and favorable consideration of this subject by your department.

Under the efficient management of the superintendent of the branch mint at San Francisco, its operations have been well and successfully performed. The coinage of the past year has been very large. The monthly deposits of bullion are increasing, and it is confidently predicted that the yield of the mines for the current year will largely exceed that of any former period. The past has been a success; the future is full of encouragement.

In this connexion it is gratifying to know that Congress, fully appreciating the magnitude and importance of the mineral wealth of the Pacific States, has made an appropriation for the erection of a new mint-building at San Francisco. The present building is not only urafe, but wholly inadequate for the increasing business of that branch mint. The new structure should be, in architecture, capacity, machinery, and every particular, adapted to the present and future of California and the Pacific States.

## BRANCH MINTS.

The suppression of the rebellion and the anticipated early return of the recusant States to their allegiance present the question, What shall be done with the branch mints at New Orleans, Louisiana; Charlotte, North Carolina; and Dahlonega, Georgia? In my annual report of 1862 it was suggested that the branch mint at New Orleans, after the re-establishment of law and order in

Louisiana, might be successfully operated, and that the branch mints at Charlotte and Dahlonega ought not to be employed again for minting purposes. My apinions on this suthect are unchanged. The commercial importance of New Orleans, and the relations of that city to every portion of our country, justified the establishment there of a branch mint; and the amount coined in that institution from its organization, in 1838, to January, 1861, confirmed the propriety of its location at that place. During the period of its active operations, the totul coinage was over seventy millions of dollars, as follows: $\$ 40,381,615$ in gold, and $\$ 29,890,037$ in silver. The deposits of silver at this branch have always been large; and it is worthy of consideration whether the coinage there should not, for the present; at least, be confined to silver.

The same reasons for re-opening the branches at Charlotte and Dahlonega do not exist. They are away from the commercial centres, inland, and of little commercial importance in themselves. The existence of gold mines in their respective localities may be a reason for re-opening them as assay offices, but not for minting purposes. The results of their operations from their commencement, in 1838, to February, 1861, do not sustain the policy of their original establishment. The coinage of both these branches is limited, by act of Congress; to gold. At Charlotte the total coinage during the twenty-three years of the existence of this branch was only $\$ 5,048,64150$; and at Dahfonega for the same period, $\$ 6,121,919$; an average annual coinage of about $\$ 250,000$; declining at Dahlonega, from 1857 to 1861, to an annual coinage of about $\$ 70,000$; and at Charlotte, for the same period, of less than $\$ 150,000$. These facts seem to be conclusive on the question of réopening these branches for minting purposes, and particularly when there is no great probability of a large merease in the gold production of those localities.

To meet every commercial want of those places, and also the interests of the miners of gold, the re-opening of these branches for melting, refining, assaying, and stamping gold bullion would be amply sufficient; giving to the superintendent or treasurer of each branch authority to issue, in payment for gold-dust, bullion, or bars deposited for assay, drafts or certificates of deposit, payable in specie at the treasury, or any sub-treasury of the United States, to any depositor electing to receive payment in that form. This provision would wholly supersede the necessity of coining at these branches, or any imaginary benefits resulting therefrom.

The able and interesting report of Professor James C. Booth, appointed, at the suggestion of your department, to examine the condition, \&c., of these branch mints, and which has been submitted to you, confirms the views now expressed.

On the subject of assay offices for our gold-mining regions, and the impolicy of multiplying branch mints, my senitiments were fully expressed in my last annual report, to which you are respectfully referred.

## GOLD-MINING REGIONS.

The reports from the gold and silver mining portions of the United States are of the most encouraging character. The developments of the past year prove the supply of those minerals to be inexhaustible. With the restoration of the peace and unity of our country and the suppression of the Indian hostilities the production of the precious metals will be greatly increased. The recent discoveries of rich gold deposits have stimulated emigration; capital is hourly seeking investment; the energy of our people has been aroused, and every indication, individual and national, foretells a successful future to this most interesting portion of the United States.

It is not easy to obtain any other reliable statistics than those officially appended to the reports of the director of the mint, but these do not assume to give the amount of the entire production of the precious metals. The shipments to
other countries must be large. For example, we are vaguely assured that the silver mines of Nevada average a shipment of one ton daily, which would equal twelve millions of dollars annually. If so, we see but little of this: a small part goes into California circulation, and a large part to China, where it makes one purchase and does no further good to the world, being practically withdrawn from circulation.
We have frequent opportunities for conversation with persons who travel or reside in the various mining regions of the United States and of contiguous provinces, and it is interesting to hear their accounts of the vast developments of wealth and prospects of profitable industry.
Thonsands of square miles, made up of snowy morntains, deep cañons, and sterile plains; Iong supposed to be worthless, and really so for agricultural purposes, are now found to compete in value with the rich garden lands of the cultivated east. Where food cannot be produced, ores and minerals may be dug up to pay for it; if the search disappoints some, it rewards others; and the whole land, tied together politically and socially, feels, or will feel; the beneficent effects of these grand discoveries.

Yet it will be well to guard against exaggeration. It must be remembered that it is not enough to find gold and silver even in considerable quantities; there must be conveniences for living, for mining, and extracting; especially there must be a good supply of wood and water. So important is this, miners tell us that where ore prospects, say, two hundred dollars to the ton, while wood and water can scarcely be had, the mine is really of no value, or of less value than an ore of twenty dollars to the ton, with these adjuvants at hand. On this account, it is said, the silver mines of the famous Humboldt region are, at present, of little practical value.- Some of the mining regions will be benefited by the approach of railroad facilities; others, perhaps, must remain forever shut out from the line of profitable labor. But we will not limit the energy or enterprize of the American people.

It is also interesting to observe the incessant efforts to improve the methods of extraction. It is one thing to find where the metals lie, another to bring them to the surface, and still another to get out a paying result, and not leave too Iarge a share lying inestricably in the heap of tailings. Great progiess has been made in mining economy withim the last fifteen years, judging from the repeated assurance that an ore of gold or silver yielding only fifteen or twenty dollars to the ton, in a good locality, is worth working. In fact, the poor ores are deemed more desirable, all things considered, than the rich ores, which are apt to prove mere pockets.
The advance of the mining art will give new life to our mines at the east and south, where the advantages are so great. Indeed, an experienced capitalist in mines from Nevada, on hearing our report upon a sample of gold ore from a new mine not far from the seat of government, declared "he would rather work it than his mines in the west."

We have also an interesting statement, and oue particularly so at this juncture of our national affairs, from a pruprietor in the gold region of North Carolina, that "the system of paid labor is likely to show its just and natural effects in the increased return of gold."

There is a published statement that gold mining has been actively recommenced in several counties of Virginia on both sides of the James river, west of Richmond, and with encouraging success. Gold has also recently been found in Maryland, at various points, near the Potomac and Susquehanna. As regards the mines further south, the report of Prof. Booth furnishes the latest and best information.

Outside of our lines, in Canada and Nova Scotia, there are gold workings, and prospects of a most important and satisfactory character. Occasional deposits from those localities are made here and in New York.

With resources illimitable, the precions metals inexhaustible, and our fields rich in the affluance of an abundant production-with a population energetic and enterprising, bold and brave, our country's future is not problematical. National repudiation, even in the presence of a national debt numbered by hundreds of millions, will find no place in the patriotic thought of a reunited and grateftul people; and national bankruptey will only be named in the whisperinge of cowardice or the suggestions of treason.

## BRONZE AND NICKEL COINAGE.

The coinage of the cent and two cent piece from the bronze alloy has been very large, but not in excess of the demand. They have been distributed to almost every part of the United States, and many into States, west and south, that heretofore refused to use such coin as currency. The total amount issued during the year will be fornd in the tables annexed to this report.
As required by law, this bronze and nickel alloy has been regularly assayed and reported by the assayer of the mint, and the legal proportion of the constituent metals found to have been steadily maintained.

By the act of Congress passed March 3, 1865, authority was given to coin a three-cent piece of nickel and copper allay as a substitute, to some extent, for the fractional paper currency. This eoin has been isssued and pat in circulation. It is neat in appearance, convenient in size, and will become a popular coin. If, in addition to the already prohibited issue of three-cent notes, the five-cent notes of the fractional paper currency were withdrawn, or the circulation limited and gradually reduced, the demand for this new coin would be much increased. Its increased production and circulation would not only furnish a more desirable currency than paper, but would become a source of large revenue to the government. From the profits of the bronze and nickel coinage we have transferred to the treasury of the United States, during the fiscal year just closed, four hundred thousand dollars, $(\$ 400,000$, ) and a few weeks after the expiration of the year the further sum of one hundred thousand dollars ( $\$ 100,000$ ) was in like manner transferred; the fund remaining being sufficient for all the purposes of this coinage.

From this same nickel alloy a coin of the denomination of five cents, and which would be a popular substitute for the five-cent note, could easily be made. This suggestion, however, is respectfully submitted, in view of the probable withdrawal of the smaller denominations of the fractional paper currency, and as preparative and aid to its accomplishment. This to continue only until the resumption of specie payments, or for a fixed and limited period. In a country abounding in the precious metals, and with silyer generally in excess of all demands for coinage, or other purposes, in time of peace, "tokens," or coins of inferior alloy, should not be permitted to take the place permaneutly of silver in the coinage of pieces above the denomination of three cents.

If the nickel alloy coin of five cents shall be adopted, temporarily or otherwise, provision should be made for its redemption in currency, in sums not less than one hundred dollars, a.ad in manner to suit the convenience of the government, and prevent its becoming troublesome by capricious use. At the proper time similar provision should be made for the redemption of the three-cent piece, in sums not less than sixty dollars. This would secure confidence and circulation for this coin.

## MOTTO COINS.

By the fifth section of the act of Congress of March 3, 1865, already referred to, the director of the mint, with the approval of the Secretary of the Treasury, was authorized to place upon all the gold and silver coins of the United States susceptible of such addition, thereafter to be issued, the motto "In God we
trust." The direction was at once given to prepare the necessary dies; and it is confidently expected that before the close of the calendar year the gold and silver coins of the mint of the United States will have impressed upon them, by national authority, the distinct and unequivocal recognition of the sovereignty of God, and our nation's trust in Him. We have added to our nation's honor by honoring Him who is "King of kings and Lord of lords."

## STATEMENT OF FOREIGN COINS.

The statement of foreign coins required by law to be made annually will be found appended to this report. We have no changes to make in these tables, as no coins differing from those named in the previous report were presented during the year for examination or assay.

The medal department of the mint is in successful operation. A large number of national and other medals have been manufactured during the year. The productions of this department are duly appreciated by the public and approved by the government.

Valuable additions have been made to the cabinet of coins and medals during the year by gift and purchase. It is a place of great resort, and multitudes from every section of our country are daily visitants. The collection of coins is large and valuable. The annual appropriation for the purehase of coins, \&cc., should be increased. It is now only three hundred dollars.

## 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, 1865.
B.-Statemient of the coinage at the mint of the United States and branches during the fiscal year ending June 30, 1865.
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, 1865.
D.-Coinage of the mint and branches from their organization to the close of the fiscal year ending June 30, 1865.

E:-Gold of domestic production deposited at the mint of the United States and branches, to June 30, 1865.
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 branches, from January, 1841, to June 30, 1865.
H.-Cents of old issue deposited at the United States mint for exchange for the nickel cent, to April 22, 1864.
I.-Statement of the weight, fineness, and value of foreign gold coin.
J.-Statement of the weight, fineness, and value of foreign silver coin. Very respectfully, your obedient servant,

JAMES POLLOCK, Director of the Mint.
Hon. H. McCulloch, Secretary of the Treasury, Washington, D. C.
A.-Statement of deposits at the mint of the United States, the branch mint, San Francisco, assay office, New York, and branch mint at Denver, during the fiscal year ending June 30, 1865.

| Description of bullion. | Mint of the United States. | Branch mint, San Francisco. | Assay office, New York. | Branch mint, Denver. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| GOLD. |  |  |  |  |  |
| Fine bars | \$3, 693, 23772 |  |  |  | \$3, 693, 23772 |
| Unparted bars .... | 27,461 26 |  |  |  | 27, 46126 |
| United States bullio | 2, 274,530 57 | \$18,560, 10009 | \$4, 734, 38804 | \$541,559 04 | 26, 110,577 74 |
| United States coin | 53,950 246,18394 |  | 2,344 223,40500 |  | 56,29441 469,58894 |
| Foreign coin | 64, 86571 |  | 111,09700 |  | 175, 96271 |
| Foreign bullion | 104,982 56 | 248, 21840 | 179,026 00 |  | 532, $2 \cdot 2696$ |
| Total gold | 6,465,212 17 | 18, 808, 31849 | 5, 250, 26004 | 541,559 .04 | 31, 065, 34974 |
| Bars. | 180, 34990 |  |  |  | 180,349 90 |
| United States bullion | 45,643 46 | 500,902 55 | 68,228 00 | 7,050 81 | 621, 82482 |
| United States coin | 20,825 62 |  | 19, 324 00 |  | 40, 14962 |
| Jewellers' bars. | 43, 30061 |  | 82, 12500 |  | 125, 42561 |
| Foreign coin... | 22,609 74 |  | 136,714 23 |  | 159, 32397 |
| Foreign bullion | 3,214 66 | 39,396 65 | 13, 72000 |  | 56,331 31 |
| Total silver | 315,943 99 | 540, 29920 | 320,111 23 |  | 1, 183,405 23 |
| Total gold and silver | 6,781, 15616 | 19,348, 61769 | 5, 570,371 27 | 7,050 81 | 32, 248,754 97 |
| Less re-deposits at different institutions, gold \$4,085,555 98, silver 180, 34990 |  |  |  |  | 4,265,905 88 |
| Total depo |  |  |  |  | 27, 982, 84909 |

B.-Statement of the coinage at the mint of the United States, the branch mint, San Francisco, assay office, New York, and branch mint at Denver, during the fiscal year ending June 30, 1865.

| Denomination. | Mint of the United States, Philadelphia. |  | Branch mint, San Francisco. |  | Assay office, New York. | Branch mint, Denver. | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GOLD. | Piece | alue. | Pieces. | Talue. | Tralue. | Value. | Pieces. | Value. |
| Double eagles | 318, 820 | \$6, 376, 40000 | 925, 160 | \$18,503, 20000 |  |  | \$1, 243, 980 | \$24, 879, 60000 |
| Eagles .... | 675 | 6,750 00 | 8,700 | -87,000 00 |  |  | 9,375 | 93,750 00 |
| Half eagles | 5,215 | 26, 07500 | 12,000 | 60,000 00 |  |  | 17, 215 | 86, 07500 |
| Three dollars | 3,355 | 10,065 00 |  |  |  |  | 3,355 | 10,065 00 |
| Quarter eagles | 3,945 | 9,862 50 | 8,256 | 20,640 00 |  |  | 12, 201 | 30,502 50 |
| Dillars .- | 7,225 | 7,225 00 |  |  |  |  | 7,225 | 7,225 00 |
| Fine bars |  | 85, 31024 |  |  | \$4, 947,809 21 | \$545, 36300 |  | $5,033,11945$ 545,36300 |
| Total gold | 339, 235 | 6, 521, 68774 | 954, 116 | 18,670, 84000 | 4,947, 80921 | 545, 36300 | 1,293, 351 | 30,685, 69995 |
| Dollars --.-.------ | 32,900 | 32,900 00 |  |  |  |  | 32,900 | 32,900 00 |
| Half dollars. | 493, 200 | 246, 60000 | 613, 000 | 306,500 00 |  |  | 1, 106, 200 | 553, 10000 |
| Quarter dollars | 88,600 | 22, 15000 | 22,000 | 5,500 00 |  |  | 110,600 | 27,650 00 |
| Dimes | 21,600 | 2,160 00 | 150,000 | 15,000 00 |  |  | 171,600 | 17, 16000 |
| Half dimes. | 61, 600 | 3, 08000 | 36, 000 | 1,800 00 |  |  | 97, 600 | 4,880 00 |
| Three-cent piee | 20,600 | 61800 3,67166 |  | 145,235 58 | 165, 003, 45 |  | 20,600 | 61800 313,91069 |
| Total silver | 715,500 | 311, 17966 | 821,000 | 474,035 58 | 165, 003, 45 |  | 1,539,500 | 950, 21869 |
|  |  |  |  |  |  |  |  |  |
| Three-cent pieces | 3,531, 000 | 105,930 00 |  |  |  |  | 3,531,000 | 105,930 00 |
| Two-cent pieces | $26,780,000$ $54,180,000$ | 535,600 <br> 541,800 |  |  |  | -..-. | $\begin{aligned} & 26,780,000 \\ & 54,180,000 \end{aligned}$ | $535,600 \quad 00$ |
| Total copper | 84, 491, 000 | 1, 183, 33000 |  |  |  |  | 84, 491,000 | 1, 183, 330 00 |
| Total coinage | 85, 548, 735 | 8, 016,197 41 | 1,775, 116 | 19, 144, 87558 | 5,112, 812, 66 | 545, 36300 | 87, 323,851 | 32, 819,248 64 |


| Description of bullion. | Mint United States, Philadelphia. | Branch mint, San Francisco. | Assay (ffize, New York. | Branch mint, Denver. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| GOLD. |  |  |  |  |  |
| California | \$64,308 07 | \$11, 089,974 52 | \$2, 177, 95404 |  | \$13, 332, 23663 |
| Idaho | 1,400,863 12 | 3, 499, 28114 |  | \$71, 31049 | 4,971, 45475 |
| Montana | 453, 25071 | 3,000 00 | 1, 217,518 00 | 93, 61301 | 1,767,381 72 |
| Colorado | 308,590 55 |  | 938,593 00 | 375, 06590 | 1,622,249 45 |
| Oregon | 11,491 05 | 1, 103, 07654 | 9,876 00 | 1,230 16 | 1, 125, 67375 |
| Washington |  | 22,46094 |  | .......... | 22,460 94 |
| Arizona.-, | 27680 | 20,369 48 | 70700 | 33948 | 21,692 76 |
| North Carolina | 16,293 25 |  |  |  | 16,293 25 |
| Georgia | 10,450 12 |  | 3,422 00 |  | 13,872 12 |
| Nevada | 57637 | 5,40000 |  |  | 6,925 37 |
| New Mexico |  |  | 3,924 00 |  | 3,924 00 |
| Alabama |  |  | 2,269 00 |  | 2,269 00 |
| Virginia | 91077 |  |  |  | 91077 |
| Vermont |  |  | 31600 |  | 31600 |
| Refined gold |  | 2,598,601 49 |  |  | 2,598,601 49 |
| Mint bars |  |  | 364, 85700 |  | 364, 85700 |
| Parted from silver | 7,519 76 | 217,935 98 | 14,003 00 |  | 2:39,458 74 |
| Total gold | 2,274,530 57 | 18,560,100 09 | 4,734,388 04 | 541,559 04 | 26, 110,577 74 |
| Nevada ........................ | 1,340 50 | 354,569 92 |  |  | 355,910 42 |
| Lake Superior................................................. | 9, 06351 | 354,563 | 4,608 00 |  | 13,67151 |
| California | 45918 |  |  |  | 45918 |
| New Mexico. | 2584 |  |  |  | 3584 |
| Parted from gold .. ...-.................................. | 34,754 43 | 146, 33263 | 63, 62000 | 7,050 81 | 251,757 87 |
| Total silver | 45, 64346 | 500,902 55 | 68,228 00 | 7,050 81 | 621,824 82 |
| Total gold and silver of domestic production.. | 2,320, 17403 | 19, 061, 002 64 | 4, 802,616 04 | 548,609 85 | 26, 732, 40256 |

D.-Coinage of the mint and branches from their organization to the close of the fiscal year ending June 30, 1865.


## 2. BRANCH MINT, SAN FRANCISCO.



## 3. BRANCH MINT, NEW ORLEANS.

|  | GOLD COINAGE. |  |  |  |  |  | SILVER COINAGE. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Double eagles. | Eagles. | Half eagles. | Three dollars. | Quarter eagles. | Dollars. | Dollars. | Half dollars. | Quarter dollars. |
| 1838 to 1847 | Pieces. | Pieces. | Pieczs. | Pieces. | Pieces. | Pieces. | Pieces. | Pieces. | Pieces. |
| 1848 to 1857 | 730, 500 | 1,026.342 | 709, 925 | 24,000 | $\begin{array}{r}\text { 550, } \\ 5468 \\ \hline\end{array}$ | 1,004,000 | 49,000 | 13, 406,000 | $3,273,600$ $4,556,000$ |
| 1858. | 47,500 | 21, 500 | 13, 000 | 24,00 | 34, 000 | 1,004,000 |  | 4, 414,000 | 1, 416,000 |
| 1859 | 24,500 | 4,000 |  |  |  |  | 200, 000 | 4,912, 000 | 544, 000 |
| 1860 | 4,350 | 8,200 |  |  |  |  | 280, 000 | 2, 212,000 | 388, 000 |
| 1861, (to January 31) | 9,600 | 5,200 |  |  |  |  | 395, 000 | 828,000 |  |
| Total | 816, 450 | 1,599,492 | 831, 025 | 24,000 | 1,130,628 | 1,004,000 | 974, 000 | 47, 481, 000 | 10, 177, 600 |


4. BRANCH MINT, DENVER.


E.-Statement of gold of domestic production deposited at the mint of the United Stales and branches to the close of the year ending June 30, 1865.

1. MINT OF THE UNITED STATES, PHILADELPHIA.

2. BRANCH MINT, SAN FRANCISCO.

| Period. | Parted from silver. | California. | Colorado. | Nevadat: | Oregoy. | Dakota. | Waknington. | Idaho. | Arizona. | Montana. | Refined gold. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854 |  | \$10, 842, 28123 |  |  |  |  |  |  |  |  |  | \$10,842,281 23 |
| 1855 |  | 20,860, 43720 |  |  |  |  |  |  |  |  |  | 20,860,437.20 |
| 1856 |  | 29, 209, 21824 |  |  |  |  |  |  |  |  |  | 29,209,218 24 |
| 1857 |  | 12, 526, 82693 |  |  |  |  |  |  |  |  |  | 12,526,826 93 |
| 1858 |  | 19, 104, 36999 |  |  |  |  |  |  |  |  |  | 19,104,369 99 |
| 1859 |  | 14, 098, 56414 |  |  |  |  |  |  |  |  |  | 14,098,564 14 |
| 1860 |  | 11, 319, 91383 |  |  |  |  |  |  |  |  |  | 11,319,913 83 |
| 1861 |  | 12, 206, 38264 |  |  |  |  |  |  |  |  |  | 12,206,382 64 |
| 1862 | \$822, 82301 | 14, 029, 75995 | \$680 00 | \$13,000 00 | \$888 00000 |  |  |  |  |  |  | 15,754,262 96 |
| 1863 | 1,108, 46657 | 13, 045, 71169 | 59,472 00 | 11,250 00 | 3,001, 10400 | \$5,760 00 | \$12,672 00 |  |  |  |  | $17,244,43626$ $18,481,350$ |
| 1865 | 220,89018 217,93598 | $14,863,657$ $11,089,974$ 52 |  | 5,400 00 | 2, 139, 30500 $1,109,07654$ |  | 22,460 94 | $\begin{array}{r}\text { \$1,257,497 } \\ 3,499,281 \\ \hline\end{array}$ | \$20,369 48 | \$3,000 00 | \$2,598,601 49 | $18,481,350$ $18,560,100$ 09 |
| Total | 2,370,115 74 | 183, 197, 09788 | 60,152 00 | 29,650 00 | 7,131,485 54 | 5,760 00 | 35,132 94 | 4,856,778 64 | 20,369,48 | 3,000 00 | 2,598,601 49 | 200,208, 14371 |

3. BRANCH MINT, NEW ORLEANS.

| Period. | North Carolina. | South Caroline. | Georgia. | Tennessee. | Alabama. | California. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847 | \$741 00 | \$14,306 00 | \$37, 36400 | \$1,772 00 | \$61, 90300 |  |  | \$3,613 00 | \$119,699 00 |
| 1848 to 385 |  | 1,911 00 | 2,317 00 | -94700 | 15, 37900 | \$21, 606, 46154 |  | 3,667 00 | 21,630, 69254 |
| 1858 |  |  | 1,560 00 | 16212 |  | 448,43984 93,27241 |  |  | $\begin{array}{r} 450,16396 \\ 93,27241 \end{array}$ |
| 1860 |  |  |  |  | 66153 | 97, 135 00 | \$1,770 39 |  | 99,566 92 |
| 1861, (to January 31) |  |  |  |  |  | 19,932 10 | 1,666 81 |  | 21, 59891 |
| Total. | 74100 | 16, 21700 | 41,24100 | 2,883 12 | 77,943 53 | 22, 265, 24089 | 3,437 20 | 7,290 00 | 22, 414, 99374 |

## 4. BRANCH MINT, CHARLOTTE, NORTH CAROLINA.

|  | Period. | North Carolina. | South Carolina. | California. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847 |  | \$1,529, 777 00 | \$143,941 00 |  | \$1,673,71800 |
| 1848 to 1857 1858 |  | $1,503,41268$ 170,56033 | 222,754 5,507 16 | \$87, 32101 | $\begin{array}{r}\text { 2, } \\ \text { 176,067 } \\ \hline 19\end{array}$ |
| 1859 |  | 182, 48961 | 22,762 71 |  | 176,06749 205,252 32 |
| 1860. |  | 134,491 17 |  |  | 134, 491 |
| 1861, (to March 31) |  |  | 65, 55830 |  | 68,558 30 |
| Total. |  | 4, 520,730 79 | 460, 52334 | 87, 32101 | 5, 068,575 14 |

5. BRANCH MINT, DAHLONEGA.

| Period. | Utah. | North Carolina. | South Carolina. | Georgia. | Tennessee. | Alabama. | California. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847 |  | \$64, 35100 | \$95,247 00 | \$2, 978, 353 n0 | \$32,175 00 | \$47,711 00 |  |  |  | \$3, 218, 01700 |
| 1848 to 1857 |  | 28,278 82 | 174,811 91 | 1,159, 42098 | 9, 83742 | 11,918 92 | \$1, 124, 71282 |  | \$951 00 | 2,609,931 87 |
| $1 \times 58$ |  |  | 32,322 28 | 57,891 45 | 10733 |  | 5,29352 |  |  | 95, 61458 |
| 1859 |  | 2,656 88 | 4,610 35 | 57,02312 |  |  | -699 19 | \$82 70 |  | 65, 07224 |
| 1861, (to Feb. 28 ) | \$145 14 | 3,485 81279 | 2,00436 2,06691 | 35,58892 22,18214 |  |  | 1,09737 4,21379 | 2,49086 32,772 |  | 67,08521 62,19305 |
| Tota | 14514 | 99,585 19 | 311,242 81 | 4,310,459 61 | 42,119 75 | 59,629 92 | 1,236,016 69 | 57,763 84 | 95100 | 6,117,913 95 |


| Period. | Parted from silver. | Virginia. | North Carolina. | South Catolina. | Georgia. | Alabama. | New Mexico, | California. | Montana. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854 |  | \$167 00 | \$3, 91600 | \$395 00 | \$1,342 00 |  |  | \$9, 221, 45700 |  |
| 1855 |  | 2,370 00 | 3,750 00 | 7,620 00 | 13, 10000 | \$350 00 |  | 25, 026, 89611 | -..-........... |
| 1856 |  | 6,928 00 | + 80507 | 4, 05229 | 41, 10128 | . 23362 |  | 16, 529, 00890 |  |
| 1857 |  | 1,53100 | 1,689 00 | 2,66300 | 10,451 00 | 1, 54500 |  | 9, 899, 95700 |  |
| 1858 |  | 50100 | 7,007 00 | 6,35400 | 12,951 00 | 2, 18100 |  | 19,660, 53146 |  |
| 1859 |  | 43600 | 20,122 00 | 70000 | 14,75600 | 59300 |  | 11, 694, 87225 |  |
| 1860 |  | 4, 20200 | 9,755 00 |  | 19,368 00 |  |  | 6,023, 62836 |  |
| 1861 | \$24, 02900 | 3,86900 31600 | 2,75300 2,23200 | 670 2,06500 | 6,900 1,469 l | 81800 | \$6, 71400 | 19, 227, 65814 |  |
| 1863 | - 34,32800 |  | 2, 13000 |  |  |  | 1,54300 <br> 5,580 | 12, 580, 64783 |  |
| 1864 | 7,61800 |  |  |  |  |  |  | 116,101 06 |  |
| 1865 | 14,003 00 |  |  |  | 3,422 00 | 2,269 00 | 3,924 00 | 2,177, 95404 | \$1, 217, 51800 |
| Total | 296, 97800 | 20, 32000 | 52, 15907 | 24,519 29 | 134,760 28 | 7,989 62 | 17,761 00 | 132,503, 956 75 | 1,217,518 00 |
| Period. | Idaho. | Colorado. | Utah. | Arizona. | Oregon. | Nevada. | Vermont. | Other sources. | Total. |
| $\begin{aligned} & 1854 \\ & 1855 \end{aligned}$ |  |  |  |  |  |  |  | \$1; 60000 | $\begin{aligned} & \$ 9,227,17700 \\ & 25,054,08611 \end{aligned}$ |
| 1856 |  |  |  |  |  |  |  | 1,600 0 | 16, 582, 12916 |
| 1857 |  |  |  |  |  |  |  |  | 9, 917, 83600 |
| 1858 |  |  |  |  | \$5,58100 |  |  | 27, 52300 | 19,722, 62946 |
| 1859 |  | \$3, 94400 |  |  | 2,866 00 |  |  | 40500 | 11,738, 69425 |
| 1860 |  | 248,981.00 | \$4, 68000 |  |  |  |  |  | 6, 311, 80436 |
| 1861 |  | 1, 449,16600 912,40300 | 73, 734 00 | 16,87100 39100 | 3, 18100 |  |  |  | 20, 759, 333414 |
| 1862 |  | 912,403 937,53500 |  | 39100 39100 | 20500 7,81300 | \$40,846 00 | \$298 00 | 3,293 00 | $13,786,43983$ $1,332,31960$ |
| 1864 | \$201, 28800 | 715, 20800 |  | 3,775 00 | 8,650 00 | 7400 |  | 117, 34700 | 1,170, 06106 |
| 1865 |  | 938, 59300 |  | 70700 | 9,876 00 | 94900 | 31600 | 364, 85700 | 4,734, 38804 |
| Total. | 201, 28800 | 5,205,830 00 | 78,41400 | 23,325 00 | 38, 17200 | 41,869 00 | 61400 | 515, 02500 | 140, 370, 49901 |
| 7. BRANCH MINT, DENVER. |  |  |  |  |  |  |  |  |  |
| Period. |  |  |  | Colorado. | Montana. | Idaho. | Oregon. | Arizona. | Total. |
| $\begin{aligned} & 1864 . . \\ & 1865 . . \end{aligned}$ |  |  |  | $\$ 486,32997$ 375,06590 | 613 | 31049 | 93016 | \$339 48 | $\$ 486,32997$ |
| Total |  |  |  | 861,395 87 | 93, 61301 | 71, 31049 | 1,230 16 | 33948 | 1,027 88901 |
|  |  |  |  |  |  |  |  |  |  |

## E.-Statement of gold of domestic production, \&ec.-Continued.

8. SUMMARY EXHIBIT OF THE ENTIRE DEPOSITS OF DOMESTIC GOLD AT THE U. S. MINT AND BRANCHES TO JUNE 30, 1865.


G.-Statement of the amount of silver of domestic production deposited at the mint of the United States and branches from January, 1841, to June 30, 1865.

| Year. | Parted from gold. | Nevada. | Arizona. | Sonora. | North Carolina. | Lake Superior. | California. | New Mexico. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1841 to 1851 | \$768, 50900 |  |  |  |  |  |  |  | \$768, 50900 |
| 1852 | 404, 49400 |  |  |  |  |  |  |  | 404, 49400 |
| 1853 | 417, 27900 |  |  |  |  |  |  |  | 417, 27900 |
| 1854 | 328, 19900 |  |  |  |  |  |  |  | 328, 19900 |
| 1855 | 333, 05300 |  |  |  |  |  |  |  | 333,05300 |
| 1856 | 321, 93838 |  |  |  |  |  |  |  | 321, 93838 |
| 1857 | 127, 25612 |  |  |  |  |  |  |  | 127, 25612 |
| 1858 | 300, 84936 |  |  |  |  | \$15, 62300 |  |  | 316,476 36 |
| 1859 | 219, 64734 |  |  |  | \$23, 39800 | 36,122 13 |  |  | 273, 16747 |
| 1860 | 138,561 70 | \$102, 54077 | \$13,35700 | \$1,200 00 | 12,257 00 | 25, 88058 |  |  | 293, 79705 |
| 1861 | 364, 72473 | 213, 42084 | 12, 26000 |  | 6,233 00 | 13,372 72 |  |  | 610,01129 |
| 1862 | 245, 12247 | 757, 44660 | 10500 |  |  | 21,366 38 | \$8, 22400 |  | 1,032, 26445 |
| 1863 | 188, 39494 | 856, 04327 |  |  |  | 13,111 32 |  |  | 1, 057, 54953 |
| 1864 | 166,79155 | 311, 83701 |  | 4500 |  | 8,765 77 |  | \$25 84 | 487,43933 621,82482 |
| 1865 | 251, 75787 | 355, 91042 |  |  |  | 13,671 51 | 45918 | \$25 84 | 621, 82482 |
| Total. | 4,576,578 46 | 2, 597, 19891 | 25,722 00 | 1,245 00 | 41,888 00 | 141,913 41 | 8, 68318 | 2584 | 7,393, 25480 |

H.-Statement of cents of former issue deposited at the United States mint for exchange for cents of new issue, to June 30, 1864.


I-A statement of foreign gold and silver coins, prepared by the Director of the Mint, to accompany kis annual report, in pursuance of the act of Feb. ruary $21,185 \%$.

## EXPLANATORY REMARKS.

The first column embraces the names of the countries where the coins are issued; the second contains the names of the coin, only the principal denominations being given. The other sizes are proportional; and whep 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 thousandth, of an ounce. The method is preferable to expressing the weight in grains for commercial purppses; 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 calumn expresses the fineness in thousandths', $i . e_{\text {. }}$ the number of parts of pure gold or silver in 1,000 parta 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 uniforin deduction of one-half of one per cent: The former is the value for any other purposes than recoinage, 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 122.2 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.
$\mathrm{I}:-$ Gold coins.

| Country. | Denomipations. | Weight. | Fineness. | Value. | Value after deduction. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Australia |  | Oz. Dec. | Thous. |  |  |
|  | Pound of 185 | 0.281 | 916.5 | \$5.32. 37 | \$5. 29, 71 |
|  | Sovereign of 1855 | 0.256. 5 | 916 | 4.85 .58 | 4.83, 16 |
|  | Ducat.. | 0.112 | 986 | 2.28. 28 | 2.27. 04 |
|  | Souv | 0. 363 | 900 | 6, 75. 35 | 6.71.98 |
|  | New Union erown,(assumed). | 0.357 | 900 | 6.64. 19 | 6.60.87 |
| Belgium | Twenty-five francs ......... | 0.254 | 899 | 4.72.03 | 4.69.67 |
| Bolivia | Doubloon.. | 0.867 | 870 | 15.59.25 | 15.51.46 |
| Brazil | 20 milreis | 0.575 | 917.5 | 10.90.57 | 10.85.12 |
| Central America | Two escudos | 0.209 | 853.5 | 3.68.75 | 3.66.91 |
| Chili ........... | Old doubloo | 0. 867 | 870 | 15.59.26 | 15.51.47 |
|  | Ten pesos | 0.492 | 900 | 9. 15, 35 | 9.10.78 |
| Denma | Ten thaler | 0.427 | 895 | 7.90 .01 | 7.86.06 |
| Ecuador | Four escudo | 0.433 | 844 | 7.55. 46 | 7.51.69 |
| England | Pound or sovereign, new | 0.256 .7 | 916.5 | 4.86. 34 | 4.83.91 |
|  | Pound or sovereign, averag | 0.256 .2 | 916 | 4.84.92 | 4.82. 50 |
| France | Twenty francs, new ...... | 0. 2077.5 | 899.5 | 3.85. 83 | $\text { 3. } 83.91$ |
| Germany, north. | Twenty fruncs, average | 0.207 | 899 | 3. 84.69 | $3.82 .77$ |
|  | Ten thaler | 0.427 | 895 | 7.90.01 | 7.86 .06 7.93 .09 |
|  | Kron | 0.357 | 900 | 6.64.20 |  |
| Germany, south. | Ducat | 0.112 | 986 | 2.28.28 | 2.27.14 |
| Greece | Twenty drachms | 0.185 | 900 | 3.44. 19 | 3. 42.47 |
| Hindost | Mohur . | 0.374 | 916 | 7.08.18 | 7.04. 64 |
| Italy | 20 lire. | 0. 207 | 898 | 3.84. 26 | 3, 82.34 |
| Japan ........... | Old cobarg | 0.362 | 568 | 4.44.0 | 4.41 .8 |
|  | New cobang | 0.289 | 572 | 3.57.6 | 3.55. 8 |
| Mexico ........ | Doubloon, average | 0.867 .5 | 866 | 15.52.98 | 15.45.22 |
|  | Doubloon, new | 0.867 .5 | 870.5 | 15.61.05 | 15.53.25 |
| Naple | Six ducati, $n$ | 0. 2445 | 996 | 5. 04.43 | 5. 01. 91 |
| Netherla | Ten guilders | 0. 215 | 899 | 3.99.56 | 3.97.57 |
| New Granada -- | Old doubloon, Bogota | 0. 868 | 870 | 15.61.06 | 15.53. 26 |
|  | Old doubloon, Popay | 0.867 | 858 | 15.37.75 | 15.30. 07 |
|  | Ten pesos, new | 0.525 | 891.5 | 9,67.51 | 9.62.68 |
| Peru | Old doubloon | 0.867 | 868 | 15.55. 67 | 15.47.90 |
| Portugal | Gold crown | 0. 308 | 912 | 5.80.66 | 5.77.76 |
| Prussia | New Union crown,(assumed). | 0.357 | 900 | 6. 64.19 | 6.60 .87 |
| Rome | $2 \frac{1}{2}$ scudi, new | 0.140 | 900 | 2.60.47 | 2.59.17 |
| Russi | Five roubles | 0.210 | 916 | 3.97. 64 | 3.95. 66 |
| Spain | 100 reals | 0.268 | 896 | 4.96. 39 | 4.93, 91 |
|  | 80 reals | 0.215 | 869.5 | 3.86. 44 | 3.84.51 |
| Sweden | Ducat | 0.111 | 975 | 2. 23.72 | 2.22.61 |
| Tunis | 25 piastres | 0.161 | 900 | 2.99.54 | 2.98.05 |
| Turkey | 100 piastr | 0.231 | 915 | 4.36.93 | 4.34.75 |
| Tuscany | Sequin | 0.112 | 999 | 2.31.29 | 2.30.14 |

## J.-Silver coins.

| Country. | Denominations. | Weight. | Fineness. | Falue. |
| :---: | :---: | :---: | :---: | :---: |
| Austria | Old rix dollar | $\begin{gathered} \text { Oz. Dec. } \\ 0.902 \end{gathered}$ | Thous. 833 | \$1.02.27 |
|  | Old scudo.. | 0.836 | 902 | 1.02.64 |
|  | Florin before 1858 | 0.451 | 833 | 51.14 |
|  | New florin | 0.397 | 900 | 48. 63 |
|  | New Union dolla | 0.596 | 900 | 73. 01 |
|  | Maria Theresa dollar, 178 | 0.895 | 838 | 1. 02.12 |
| Belgium | Five francis. | 0.803 | 897 | 98.04 |
| Bolivia | New dollar. | 0.643 | 903.5 | 79.07 |
|  | Half dollar | $0.432{ }^{\text {® }}$ | 667 | 39.22 |
| Brazil | Double milreis | 0.820 | 918.5 | 1.02.53 |
| Canada | 20 cents. | 0.150 | 925 | 18.87 |
| Central Ameri | Dollar | 0.866 | 850 | 1.00. 19 |
| Chili | Old dollar | 0.864 | 908 | 1.06. 79 |
|  | New dollar | 0.801 | 900.5 | 98.17 |
| Denmark | Two rigsdaler | 0.927 | 877 | 1.10.65 |
| England | Shilling, new | 0.182 .5 | 924.5 | 22.96 |
|  | Shilling, average | 0.178 | 925 | $22.41$ |
| France | Five franc, average | 0.800 | 900 | 98.00 |
| Germany, north | Thaler, before $185 \%$ | 0.712 | 750 | 72.67 |
|  | New thaler .-. | 0.595 | 900 | 72.89 |
|  | FTorin, before $1857 .$. | 0. 340 | 900 | 41.65 |
|  | New florin, (assumed) | 0. 340 | 900 | 41.65 |
| Greece | Five drachms ....... | 0. 719 | 900 | 88.08 |
| Hindosta | Rupee. | 0.374 | 916 | 46.62 |
| Japan. | Itzebu..... | 0.279 | 991 | 37.63 |
|  | New itzebu | 0.279 | 890 | 33.80 |
| Mexico | Dollar, new | 0.867 .5 0.866 | 903 901 | 1.06.62 |
|  | Dollar, average Scudo | 0.866 0.844 | 901. 830 | 1.06. 20 |
| Naples. Netherlands | Scudo <br> 21 g guild | 0.844 0.804 | 830 944 | 95.34 1. 03.31 |
| Norway | Specie daler | 0.927 | 877 | 1. 10.65 |
| New Granada | Dollar of 1857 | 0.803 | 896 | 97.92 |
| Peru .- | Old dollar. | 0.866 | 901 | 1.06. 20 |
|  | Dollar of 1858 | 0.766 | 909 | 194.77 |
|  | Half dollar, 1835-'38 | 0.433 | 650 | - 38.31 |
| Prussia | Thaler, before 1857 | 0.712 | 750 | 72.68 |
|  | New thaler | 0.595 | 900 | 72.89 |
| Rome | Scudo | 0.864 | 900 | ]. 05.84 |
| Russia. | Rouble | 0.667 | 875 | 79. 44 |
| Sardinia | Five lire | 0.800 | 900 | 98.00 |
| Spain. | New pistareen | 0. 166 | 899 | 20.31 |
| Sweden | Rix dollar... | 1. 092 | 750 | 1.11.48 |
| Switzerland | Two francs. | 0.323 | 899 | 39.52 |
| Tunis.. | Five piastres... | 0.511 | 898.5 | 62.49 |
| Turkey | Twenty piastres | 0.770 | 830 | 86.98 |
| Tuscany | Florin . | 0.220 | 925 | 27.60 |

## No. 7.

Gold, silver, and copper coinage at the mint of the United States in the several years from its establishment, in 1792; the coinage at the branch mints, and the assay office, New York, from their organization to June 30, 1865.

| Years. | Gold. | Silver. | Copper. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1795 | \$ 71,48500 | \$370,683 80 | \$11, 37300 | \$453, 54180 |
| 1796 | 102,727 50 | 79, 07750 | 10,324 40 | 192, 12940 |
| 1797 | 103, 42350 | 12,591 45 | 9,510 34 | 125,524 29 |
| 1798 | 205,610 00 | 330,291 00 | 9,797 00 | 545,69800 |
| 1799 | - 213,285 00 | 323, 51500 | 9, 10668 | 645, 90668 |
| 1840 | 317,760 00 | 224, 29600 | 29,279 40 | 571,335 40 |
|  | 1,014, 29000 | 1,440,454 75 | 79,390 82 | 2,534,135 5\% |
| 1801 | 422,570 00 | 74,758 00 | 13,628 37 | 510,956 37 |
| 1802. | 423, 31000 | 58,343 00 | 34,422 83 | 516, 07583 |
| 1803. | 258, 37750 | 87, 11800 | 25,203 03 | 370,698 53 |
| 1804 | 258,642 50 | 100, 34050 | 12,844 94 | 371,827 94 |
| 1805 | 170,367 50 | 149,388 50 | 13, 48348 | 333, 239 48 |
| 1806 | 324,505 00 | 471,319 00 | 5,260 00 | 801,084 00 |
| 1807 | 437, 49500 | 597, 44875 | 9,652 21 | 1,044,595 96 |
| 1808. | 284,665 00 | 684, 30000 | 13,090 00 | 982, 05500 |
| 1809 | 169,375 00 | 707,376 00 | 8,001 53 | 884; 752 53 |
|  | 501, 43500 | 638,773 50 | 15,660 00 | 1,155, 86850 |
|  | 3,250,742 50 | 3,569, 16525 | 151, 24639 | 6,971, 15414 |
| 1811. | 497,905 00 | 608,340 00 | 2,495 95 | 1,108,740 95 |
| 1812. | 290, 43500 | 814,029 50 | 10,755 00 | 1,115, 21950 |
| 1813. | 477, 14000 | 620,951 50 | 4, 18000 | 1, 102,27150 |
| 1814 | 77, 27000 | 561, 68750 | 3,578 30 | 642,535 80 |
| 1815 | 3, 17500 | 17, 30800 |  | 20, 48300 |
| 1816 |  | 28,575 75 | 28,209 82 | 56,785 57 |
| 1817 |  | 607,783 50 | 39,484 00 | 647,267 50 |
| 1818. | 242,940 00 | 1,070,454 50 | 31,670 00 | 1,345, 06450 |
| $\begin{aligned} & 1819 . \\ & 18: 0 \end{aligned}$ | 258,615 00 | 1,140,000 00 | 26,710 00 | 1,425, 32500 |
|  | 1,319, 03000 | 501,680 70 | 44, 07550 | 1,864,786 20 |
|  | 3,166,510 00 | $5,970,81095$ | 191, 15857 | $9,328,47952$ |
| 1821 | 189,325 00 | 825,762 45 | 3,890 00 | 1, 018,977 45 |
| 1822 | 88,980 00 | 805, 80650 | 20,723 39 | 915,509 89 |
| 1823 | 72,425 00 | 895,550 00 |  | 967,975 00 |
| 1824 | 93,200 00 | 1,752,47700 | 12,620 00 | 1,858, 29700 |
| 1825 | 156,385 00 | 1, 564,583 00 | 14,926 00 | 1,735, 89400 |
| 1826 | 92,24500 | 2,002,090 00 | 16, 34425 | 3,110,679 25 |
| 1827 | 131,565 00 | 2, 869, 20000 | 23,577 32 | 3, 024,34232 |
| 1828 | 140, 14500 | 1,575,600 00 | 25,636 24 | 1,741,381 24 |
| 1829. | 295,717 50 | 1,994,578 00 | 16,580 00 | 2,306,875 50 |
| 1830 | 643, 10500 | 2, 495,400 00 | 17, 11500 | 3,155, 62000 |
|  | 1,903, 09250 | 16,781, 04695 | 151,412 20 | 18,885,551 65 |

No. 7.-Gold, silver, and copper coinage, \&c.-Continued.

| Years. | Gold. | Siiver. | Copper. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1831 | \$714, 270 00 | \$3, 175, 60000 | \$33, 60360 | \$3, 923, 47360 |
| 1832 | 798, 43500 | 2,579, 00000 | 23, 62000 | 3, 401, 06500 |
| 1833 | 978, 55000 | 2,759,000 00 | 28, 16000 | 3, 765, 71000 |
| 1834 | 3,954, 27000 | 3, 415, 00200 | 19, 15100 | 7, 388, 42300 |
| 1835 | 2,186,175 00 | 3, 443, 00300 | 39, 48900 | 5, 668, 66700 |
| 1836 | 4, 135,700 00 | 3, 606, 100 C0 | 23, 10000 | 7,764,900 00 |
| 1837 | 1, 148,305 00 | 2, 096, 01000 | 55, 58300 | 3, 299, 89800 |
| 1838 | 1,809,595 00 | 2,315, 25000 | 63,702 00 | 4, 188,547 00 |
| 1839 | 1,375, 76000 | 2, 098,636 00 | 31,286 61 | 3,505,682 61 |
| 1840 | 1,690, 80200 | 1,712, 17800 | 24,627 00 | 3, 427, 60700 |
|  | 18,791, 86200 | 27, 199, 77900 | 342,322 21 | 46, 333, 96321 |
| 1841 | 1, 102, 10750 | 1,115,875 00 | 15,973 67 | 2,233, 957 17 |
| 18 | 1,833,170 50 | 2,325,750 00 | 23,833 90 | 4,182,754 40 |
| 1843 | 8, 302,797 50 | 3,722, 26000 | 24,283 20 | 12,049, 33070 |
| 184 | 5, 428, 23000 | 2, 235,550 00 | 23,977 52 | 7, 687, 75751 |
| 1845 | 3,756,447 50 | 1,873, 20000 | 38,948 04 | 5,668,595 54 |
| 1846 | 4, 034, 17750 | 2,558,580 00 | 41,208 00 | 6, 633, 96550 |
| 1847 | 20,221, 38500 | 2, 374, 45000 | 61,836 69 | 22, 657, 67169 |
| 184 | 3,775,512 50 | 2,040, 05000 | 64, 15799 | 5, 879, 72049 |
| 1849 | 9, 007, 76150 | 2,114,950 00 | 41,984 32 | 11, 164,695 82 |
| 1850 | 31,981, 73850 | 1,866, 10000 | 44,46750 | 33, 392, 30600 |
|  | 89, 443, 32800 | 22, 226,755 00 | 380,670 83 | 112,050,753 83 |
| 1851 | $62,614,49250$ | 774, 39700 | 99,635 43 | 63,488,524 93 |
| 185 | 56, 846, 187. 50 | 999, 41000 | 50,630 94 | 57, 896, 22844 |
| 185 | 55, 213, 90694 | 9, 077, 57100 | 67,059 78 | 64, 358,537 72 |
| 185 | 52,094, 59547 | 8,619, 27000 | 42,638 35 | 60, 756,503 82 |
| 1855 | 52, 795, 45720 | 3, 501, 24500 | 16, 03079 | 56, 312,732 99 |
| 1856.................. <br> 1857, (Jan. 1 to Jun 30, inclusive). | 59,343, 365 35 | 5, 196,670 17 | 27, 10678 | $64,567,14230$ |
|  | 25, 183, 13868 | 1,601,644 46 | 63,510 46 | 26, 848,293 60 |
| 1858, fiscal year | 52, 889, 80029 | 8, 233, 28777 | 234, 00000 | 61, 357, 08806 |
| 1859, fiscal 1860, fiscal | 30, 409, 95370 | 6,833, 63147 | 307, 00000 | 37, 550,585 17 |
|  | 23, 447, 28335 | 3,250,636 26 | 342,000 00 | $27,039,91961$ |
|  | 470,838, 18098 | 48, 087, 76313 | 1,249,612 53 | 520, 175,556 64 |
| 1861. ............... | 80,708, 40064 | 2, 883, 70694 | 101,660 00 | 83, 693, 76758 |
| 1862 | 61,676,576 55 | 3,231, 08151 | 116,000 00 | 65, 023, 65806 |
| 186 | 22,645, 72990 | 1,564, 29722 | 478, 45000 | 24, 688, 47712 |
| 186 | 23, 982, 74831 | 850, 08699 | 463, 80000 | 25, 296, 63530 |
| 1865 | 30,685, 69995 | 950,218 69 | 1, 183, 33000 | 32,819,248 64 |
|  | 219,699, 15535 | 9, 479, 39135 | 2, 343, 24000 | 231, 521,786 70 |

No. 7.-Gold, silver, and copper coinage, \&c.-Continued.
RECAPITULATION OF COINAGE FROM 1793 TO 1865, INCLUSIVE.

| Years. | Gold. | Silver. | Copper. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1800, 8 yrs. | \$1, 014, 29000 | \$1,440,454 75 | \$79, 39082 | \$2, 534, 13557 |
| 1801 to 1810, 10 yrs. | 3,250,742 50 | 3,569,165 25 | 151,246 39 | 6, 971, 15414 |
| 1811 to 1820, 10 yrs. | $3,166,51000$ | 5,970,810 95 | 191, 15857 | 9, 328,479 52 |
| 1821 to 1830, 10 yrs. | 1,903,092 50 | 16,781, 04695 | 151, 41220 | 18,835, 55165 |
| 1831 to 1840, 10 yrs. | 18,791, 86200 | 27, 199, 77900 | 342, 32221 | 46,333, 96321 |
| 1841 to 1850, 10 yrs. | 89, 443, 32800 | 22,226,755 00 | 380,670 83 | 112, 050,753 83 |
| 1851 to 1860, $9 \frac{1}{2}$ yrs. | 470, 838, 18098 | 48, 087, 76313 | 1,249,612 53 | 520, 175,556 64 |
| 1861 to 1865, 5. yrs. | 219, 699, 15535 | 9, 479,391 35 | 2,343,240 00 | 231,521,786 70 |
| Total, $72 \frac{1}{2} \mathrm{yrs}$. | 808, 107, 16133 | 134,755, 16638 | 4,889, 05355 | 947, 751, 38126 |

RECAPITULATION OF AVERAGES OF COINAGE FOR EACH DECADE FROM 1793 TO 1865, INCLUSIVE.

| Years. | Gold. | Silver. | Copper. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1800, 8 yrs | \$126,786 25 | \$180,056 84 | \$9,923 85 | \$316,766 |
| 1801 to 1810, 10 yrs. | 325, 07425 | 356,916 52 | 15, 12464 | 697, 115 |
| 1811 to 1820, 10 yrs- | 316,651 00 | 597,081 09 | 19,115 86 | 932, 847 |
| 1821 to 1830, 10 yrs- | 190, 30925 | 1,678,104 69 | 15,141 22 | 1,883,555 16 |
| 1831 to 1840, 10 yrs. | 1,879, 18620 | 2,719,977 90 | 34,232 22 | 4,633, 39632 |
| 1841 to 1850, 10 yrs. | 8,944, 33280 | 2,222,675 50 | 38,067 08 | 11,205,075 38 |
| 1851 to 1860, $9 \frac{1}{2}$ yrs. | 49,561, 91379 | 5, 061, 86980 | 131,538 16 | 54,755, 32175 |
| 1861 to 1865, 5 yrs. | 43, 939,831 07 | 1,895,878 27 | 468,648 00 | 46, 304,357 3 |

No. 8.
Slatement of the public debt on the 1st day of January in each of the years from 1791 to 1842, inclusive, and at various dates in subsequent years to July 1, 1865.
On the 1st day of January

|  | \$75,463, 47652 |
| :---: | :---: |
| 1792 | 77, 227, 92466 |
| 1793 | 80, 352, 63404 |
| 1794 | 78, 427, 40477 |
| 1795. | 80, 747, 58738 |
| 1796. | 83, 762, 17207 |
| 1797 | 82,064,479 33 |
| 1798 | 79, 228, 52912 |
| 1799 | 78, 408, 66977 |
| 1800 | 82, 976, 29435 |
| 1801 | 83, 038, 05080 |
| 1802 | 80, 712, 63225 |
| 1803 | 77, 054, 68630 |
| 180 | 86, 427, 12088 |
| 1805. | 82, 312, 15050 |
| 1806 | 75, 723, 27066 |
| 1807 | 69, 218, 39864 |
| 1808. | 65, 196, 31797 |
| 1809. | 57, 023, 19209 |
| 1810. | 53, 173, 21752 |
| 1811. | 48, 005, 58776 |
| 1812. | 45, 209, 73790 |


S. B. COLBY, Register.

Treasury Department,
Register's Office, November 22, 1865.

No. 9.-Statement of the revenue collected from the beginning of the government to the soth Public Lamls, and miscellaneous sources, with the reccipts


of June, 1865, under the several heads of Customs, Internal Revenue, Direct Tax, Postage,
from loans and treasury notes, and the total reccipts.

| From public lands. | From bank stock, dividends, and bondx. | From miscellaneous soúroos. | Total, exclusive of loans and treasury notes. | From loans and treasury notes. | Total receipts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$19,440 10 | \$4, 418, 91319 | \$5, 791, 11256 | \$10, 210, 02575 |
|  | \$8, 028 (10 | 9,936 65 | 3, 669, 96031 | 5, 070, 80646 | 8,740, 76677 |
|  | 38,500 00 | 10,390 37 | 4, 632, 92314 | 1,067, 70114 | 5, 720,624 28 |
|  | 303, 47200 | 23, 79948 | 5, 431, 90487 | 4,609, 19678 | $10,041,10165$ |
|  | 162,000 00 | 5,917 97 | 6, 114, 53459 | 3, 305, 268820 | 9,419,802 79 |
| $\$ 4,83613$ | 1,240, 00000 | 16,506 14 | 8,377, 52965 | 362, 80000 | $8,740,32965$ |
| $83,54060$ | 385, 22000 | 30, 37929 | 8,688, 78099 | 70, 13541 | 8,758,916 40 |
| 11,963 11, | 79,920 00 | 18,692 81 | 7,900, 49580 | 308, 57427 | 8,209, 07007 |
|  | 71,040 00 | 45, 18756 | 7, 546, 81331 | 5, 074, 64653 | 12, 621, 45984 |
| 167473 74 | 71, 04000 | 74,712 10 | 10, 848, 74910 | 1,602, 43504 | 12, 451,181 I4 |
| 167, 726 06 | 88,80000 | 266, 14915 | 12, 935, 33095 | 1, 10, 12500 | $12,945,45595$ |
| $\begin{aligned} & 188,62802 \\ & 165,675 \\ & \hline 69 \end{aligned}$ | 1,327, 56000 | 177,905 86 | 14,995, 79395 | 5,597 36 | 15, 001, 39131 |
| 165,675 <br> 487 <br> 826 |  | 115,518 18 | 11,064, 09763 |  | 11,064,097 63 |
| 487, 52679 |  | 112,575 53 | 11, 826,30738 | 9,532 64 | 11, 835,840 02 |
| 540,19380 <br> 765,245 <br> 1 |  | 19,039 80 | 13, 560, 69420 | 128,814 94 | $13,689,50914$ |
| 765,245 466,163 27 |  | 10,00419 34,93569 | $15,559,93107$ $16,398,01926$ | 48,897 71 | 15,608, 82878 |
| 647, 93906 |  | 34,93569 21,80235 | $16,398,019$ $17,060,66193$ |  | $16,398,01926$ $17,062,48409$ |
| 442, 25233 |  | 23, 63851 | 7,773, 47312 |  | 7, 773, 47312 |
| 696, 54882 |  | 84,476 84 | 9,384, 21428 | 2, 759,992 25 | 12, 144, 20653 |
| 1, 040, 23753 |  | 60,06852 | 14, 423, 52909 | 8,309 05 | 14,431, 83814 |
| 710,427 78 |  | 141, 12547 | 9,801, 13276 | 12, 837, 90000 | 22,639, 03276 |
| 835,655 14 |  | 236,571 00 | 14,340, 40995 | 26, 184, 43500 | 40, 524, 84495 |
| 1, 135,971 09 |  | 119,399 81 | 11,181, 62516 | 23,377, 91179 | 34, 559, 53695 |
| 1, 287,959 28 |  | 150, 288274 | $15,696,91682$ | 35, 264, 32078 | 50,961, 237 60 |
| $1,717,985$ $1,991,226$ 06 |  | 123,994 61 | 47, 676, 98566 | $9,494,43616$ | 57, 171, 42182 |
| 1,991,226 06 | 202, 42600 | 80, 38917 | $33,099,04974$ | 734, 54259 | 33, 8:3, 59203 |
| 2,606,564 77 | 525, 00000 | 37, 54771 | 21, 585, 18004 | 8,765 62 | 21,593, 94566 |
| 3, 274,422 78 | 675, 00000 | 57, 02710 | 24, 603, 37437 | 2,29100 | 24, 605, 66537 |
| $1,635,87161$ $1,212,96646$ | 1, 000, 000000 | 54,872 49 | 17, 840, 66955 | 3,040,824 13 | 20, 881,49368 |
| $1,212,966$ $1,803,58154$ | 105,000 <br> 297,500 | 152, $1725^{2}$ | 14, 573, 37972 | 5, 000, 32400 | 19,573, 70372 |
| -916,523 10 | 350, 00000 | 452,301915 141,019 | 20, $232,420,66626$ |  | 20, 232, 427 94 |
| 984, 41815 | 350, 00000 | 127, 60360 | 19, 381, 21279 | 5, 000,000 00 | 24, 381, 21279 |
| 1,216,090 56 | 367, 50000 | 129,922 25 | 21,840,858 02 | 5,000,000 00 | 26,840, 85802 |
| 1, 393, 78509 | 402,500 00 | 94,288 52 | 25, 260,43421 |  | 25, 260, 43421 |
| 1, 495, 84526 | 420, 00000 | 1,315,621 83 | 22, 966, 36396 |  | 22,966,363 96 |
| 1, 018,308 75 | 455, 00000 | 1, 65, 10634 | $24,763,6 \div 9223$ |  | 24, 763, 62923 |
| 1, 517, 17513 | 490,000 00 | 112,561 95 | 24, 827, 62738 |  | 24, 827, 62738 |
| 2, 329,356 14 | 490, 00000 | 73, 17264 | 24, 844,11651 |  | 24,844, 11651 |
| 3, 210, 81548 | 490, 00000 | 583,56303 | 28, 526, 820 82 |  | 28, 526, 82082 |
| 2, 623, 38103 | 659,00000 | 101, 16566 | 31, 867, 45066 |  | 31, 867,45066 |
| 3, 967,682 55 | 610, 28500 | 334, 79667 | 33, 948, 42625 |  | 33, 948,42625 |
| 4,857,600 69 | 586,649 50 | 128,412 32 | 21, 791, 93555 |  | 21, 791,935 55 |
| 14, 757,600 75 | 569, 28082 | 646, 27913 | 35, 430,087 10 |  | 35, 430, 08710 |
| ฐ4, 877, 17986 | 328, $6746 \%$ | 2, 209, 89132 | 50, 826, 79608 |  | 50, 826, 79608 |
| 6,776, 23652 | 1, 375, 96544 | 5, 625, 47915 | 24, 954 ¢ 15304 | 2, 992,989 15 | 27, 947, 14219 |
| 3, 081, 93947 | 4,542, 10222 | 2,517, 25242 | $26,302,56174$ | 12,716, 82086 | 39, 019, 38260 |
| 7, 076, 44735 |  | 1, 265, 08891 | 31, 482, 74961 | 3, 857, 27621 | 35, 340,025 82 |
| 3, 292, 68.329 | 1, 744, 51380 | 911, 733 82 | 19,480, 11533 | 5, 589, 54751 | 2, 069,66284 |
| 1,365,627 42 | 672, 76938 | 331, 28537 | $16,860,16027$ | 13; 659, 31738 | 20,519, 47765 |
| $1,335,797$ 897,818 11 |  | $440,80797$ | $19,965,00425$ | 14, 808, 73564 | 34,773, 74489 |
|  |  | \% $\begin{array}{r}296,23599 \\ \hline 1.075,419 \\ \hline\end{array}$ | 8,241,001 26 | 12, 541, 40919 | $20,782,41045$ |
| 2, $2,079,029830$ |  | $1,075,419$ 333,20178 | $29,320,70778$ $29,941,85390$ | $1,877,84795$ | 31, 198, 55573 |
| 2, 694, 45248 |  | 333,20178 274,13944 | $29,941,85390$ $29,684,15705$ |  | 29,941, 85390 |
| 2, 498, 35520 |  | 284, 44436 | 26,531, 03922 | 28,870,765 36 | $29,684,157$ <br> $55,401,80458$ <br> 8 |
| 3, 328,642 56 |  | 627, 02113 | $35,713,10965$ | 21, 293,78000 | 57, 006,889 65 |
| 1,688,959 55 |  | 3:38,233 70 | 30, 374, 30707 | 29, 422, 585 91 | 59, 796, 89298 |
| 1,859, 89425 |  | 706, 05912 | 42, 234, 63979 | 5, 435, 12696 | 47,669,766 75 |
| 2,352,305 30 | 266, 07209 | 921, 93324 | 52, 557, 87855 | 203, 40000 | 52,761,278 55 |
| $3,043,23958$ | 1, 02134 | 438,580 76 | $49,822,16830$ | 46,300 00 | 49, 868, 46830 |
| $\text { 1, 667,084 } 99$ |  | 1,188, 10407 | 61,787, 05458 | 16,350 00 | 61, 803, 40458 |
| 8, 470, 79839 |  | 1, 105, 35274 | 73, 800, 34140 | 1,950 00 | 73, 802, 29140 |
| $.11,497,04907$ |  | 827, 73140 | $65,350,57468$ | 80000 | 65, 351, 37468 |
| 8, 917, 64493 |  | 1,116, 19081 | 74, u56, 69924 | 20000 | 74, 056, 89924 |
| $3,829,48664$ $3,513,71587$ |  | 1, 259, 92088 | 68,965, 31257 | 3,900 00 | 68, 969, 21257 |
| $3,5 l 3,71587$ $1,756,687$ 1, |  | 1, 352, 02913 | 46,655, 36596 | 23, 717, 30000 | 70,372, 66596 |
| 1, 778,557 71 |  | $2,163,953$ <br> $1,088,530$ <br> 15 | 53, 486; 46564 | 28, 287, 50000 | 81, 773, 96564 |
| 870,658 54 |  | 1, 023, 51531 | 41, 476, 29949 | 20, $41,895,34065$ | $\begin{aligned} & 76,84 \mathrm{l}, 4 \cup 783 \\ & 83,37 \mathrm{l}, 640 \mathrm{l} \end{aligned}$ |
| 152,20:377 |  | 93, 78764 | 51, 935,72076 | 529.692, $46^{\circ} 050$ | 581, 628, 1812 |
| 167, 61717 |  | 4, 344, 13982 | 112, 687, 29095 | 776, 682,361 57 | 889, 379, 652 52 |
| 583,333 <br> 996 <br> 553 <br> 15 |  | 51, 505, 50226 | 264, 626, 77160 | 1, 121, 131, 84298 | 1,385, 758, 6458 |
| 996,553 31 |  | 37, 125, 002 89 | 333, 714,605 08 | 1, 472, 224, 74085 | 1,805, 939, 34593 |

S. B. COLBY, Register.

No．10．－Statement of expenditures from the beginning of the government to June $30,1865{ }_{2}$ Pensions，Indian department，and miscellaneow，
［The years 1862，1863，and 1864 are from the account of warrants on the treasury

|  | Civil list． | Foreign in－ tercourse． | Navy Depart－ ment． | War Depart－ ment． | Pensions． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| From Mar．4，1789，to Dec．31， 1791 | \＄757， 13445 | \＄14，733 33 | \＄570 00 | \＄632， 80403 | \＄175，813 88 |
| For the year．．．．．．．．．．．．．．．． 1792 | 380，917 58 | 78， 766 67 | 5302 | 1，100， 70209 | 109， 24315 |
| 1793 | 358， 24108 | 89， 50000 |  | 1，130， 24908 | 80，01781 |
| 1794 | 440，946 58 | 146， 40351 | 61，408 97 | 2，639， 09759 | 81，399 2 生 |
| 1795 | 361， 63336 | 912，685 12 | 410，562 03 | 2，480， 91013 | 68， 673 |
| 1796 | 447， 13905 | 184，859 64 | 274，784 04 | 1，260， 26384 | 100， 8437 |
| 1797 | 483， 23370 | 669，788 54 | 382， 63189 | 1，039， 40266 | 92， 25697 |
| 1798 | 504， 60517 | 457， 42887 | 1，381，347 76 | 2，009，522 30 | 104， 84533 |
| 1799 | 592，905 76 | 271， 37411 | 2，858， 08184 | 2，466， 94698 | 95,44403 |
| 1800 | 748,68845 | 395， 28818 | 3，448， 71603 | 2，560， 87877 | 64,13073 |
| 1801 | 549,28831 | 295， 67673 | $2,111,42400$ | 1，672，944 08 | 73， 53337 |
| 1002 | 596,98111 | 550，925 93 | 915，561 87 | $1,179,14825$ | 85， 44039 |
| 1803 | 526， 58312 | 1，110，834 77 | 1，215， 23053 | 822， 05585 | 62，902 10 |
| 1804 | 624， 79563 | 1，186，655 57 | 1，189， 83275 | 875， 42393 | 80， 09280 |
| 1805 | 585， 84979 | 2，798，028 77 | 1，597， 50000 | 712，781 28 | 81， 85459 |
| 1806 | 684,23053 | 1，760， 42130 | 1，649，641 44 | 1，224， 35538 | 81，875 53 |
| 1807 | 655， 52465 | 577， 82634 | 1，72， 06447 | 1，288， 68591 | 70，500 00 |
| 1808 | 691， 16780 | 304，992 83 | 1，884， 06780 | 2，900， 83440 | 82，576 04 |
| 1809 | 712,46513 | 166， 30604 | 2，427，758 80 | 3，347，772 17 | 87， 83354 |
| 1810 | 703， 99403 | 81， 36748 | 1，654， 24420 | 2，294，323 94 | 83,74410 |
| 1811 | 644，467 27 | 264， 90447 | 1，965， 56639 | 2，032， 82819 | 75,04388 |
| 1812 | 826， 27155 | 347， 70329 | 3，959， 36515 | 11，817，798 24 | 91.40210 |
| 1813 | 780,54545 | 209，94101 | 6，446，600 1 C | 19，662， 01302 | 86，989 91 |
| 1814 | 927， 42423 | 177， 17997 | 7，311， 29060 | 20，350， 80686 | 90,16436 |
| 1815 | 852，247 16 | 290， 89204 | $8,660,00025$ | 14，794， 29422 | 69，656 06 |
| 1816 | 1，208， 12577 | 364， 62040 | 3，908， 27830 | 16，012，096 80 | 188， 80415 |
| 1817 | 994，556 17 | 281， 99597 | 3，314， 59849 | 8，004， 23653 | 297， 37443 |
| 1818 | 1，109，559 79 | 420， 42990 | 2，953， 69500 | 5，622， 71510 | ＊890， 71990 |
| 1819 | 1，142， 18041 | 284，113 94 | 3，847， 64042 | 6，506， 30037 | 2，415， 93985 |
| 1820 | 1，248， 31005 | 253， 37004 | 4，387， 99000 | 2，630， 39231 | 3，208， 37631 |
| 1821 | 1，112， 29264 | 207， 11075 | 3，319， 24306 | 4，461， 29178 | 242， 81725 |
| 1822 | 1，158，131 58 | 164， 87951 | $2 ; 224,45898$ | 3，111， 98148 | $1,948,19940$ |
| 1823 | 1，058，911 65 | 292，118 56 | 2，503， 76583 | 3，096， 92443 | 1，780，588 52 |
| 1824 | 1，336， 26624 | ＋5，140， 09983 | 2，904，581 56 | 3，340，939 85 | 1，498， 32659 |
| 1825 | 1，330， 74724 | 371， 666 | 3，049， 08386 | 3，659， 91418 | 1，308， 81057 |
| 1826 | 1，256， 74548 | 2：52， 71908 | 4，218，902 45 | 3，943， 19437 | 1，556， 59383 |
| 1827 | 1，228， 14104 | 659，211 87 | 4，263， 87745 | 3，938， 97788 | － $9766_{\psi} 14886$ |
| 1828 | 1，455，490 58 | 1，001， 19366 | 3，918，786 44 | 4，145， 54456 | －850，573 57 |
| 1829 | 1，327，069 36 | 207， 76585 | 3，308， 74547 | 6，250，23028 | 949，594 47 |
| 1830 | 1，579， 72464 | 294，067 27 | 3，2゙9， 42863 | 6，752，688 66 | 1，363， 29731 |
| 1831 | 1，373， 75599 | 298， 55400 | 3，856， 18307 | 4，846， 40561 | $1,170,66514$ |
| 1832 | 1，800， 75774 | 325， 18107 | 3，956，370 29 | 5，446， 13123 | 1，184， 42240 |
| 1833 | 1，562， 75828 | 955,39588 | 3，901， 35675 | 6，705， 02295 | 4，589， 15240 |
| 1834 | 2，080，601 60 | 241， 56235 | 3，956， 26042 | $5,698,51751$ | 3， 364,28530 |
| 1835 | 1，905，551 51 | 774， 75028 | 3，864，939 06 | 5，827， 94857 | $1,954,71132$ |
| 1836 | 2，110，175 47 | 533， 38265 | 5，807， 71823 | 11，791， 20802 | 2，882， 79796 |
| 1837 | 2，357， 03594 | 4，603， 90540 | 6，646，914 53 | 13，731， 17231 | 2，672， 16245 |
| 1838 | 2，688， 70856 | 1，215，095 52 | 6，131， 58053 | 13，088， 16969 | 2，156， 05729 |
| 1839 | 2，116，982 77 | 987， 66792 | $6,182,29425$ | 9，227， 04590 | $3,142,75050$ |
| 1840 | 2，736， 76931 | 683， 27815 | 6，113， 89689 | 7，155， 20499 | 2，603， 56217 |
| 1841 | 2，556，471 79 | 428， 41057 | 6，001，076 97 | 9，042， 74992 | 2，388， 43451 |
| 1842 | 2，905， 04165 | 563，191 41 | 8，397， 24295 | 6，658， 13716 | 1，378， 93133 |
| Six months ending June 30，1843 | 1，222，422 48 | 400， 56604 | 3，727， 71153 | 3，104， 63848 | 1，839，041 12 |
| Fiscal year ending June 30， 1844 | 2，454， 95815 | 636， 07966 | 6，498， 19911 | 5，192， 44505 | 2，032， 00899 |
| 退 1845 | 2，369，652 79 | 702， 63722 | 6，297， 17789 | 5，819， 88850 | $2,398,86729$ |
| 1846 | 2，532， 23292 | 409， 29255 | 6，455， 01392 | 10，362， 37436 | ［1，809， 73962 |
| 1847 | 2，570，338 44 | 405， 07910 | 7，900，635 76 | 35，776， 49572 | 1，742， 82085 |
| 1848 | 2，647， 80287 | 448，593 01 | 9，408， 47602 | 27，836， 37480 | （1，226， 50092 |
| 1849 | 2，865， 19691 | 6，908，996 72 | 9，786，705 92 | 16，563， 54333 | 193，695 87 |
| 1850 | 3，027， 45439 | $5,990,85881$ | 7，904，724 66 | 9，687， 02458 | 1，866， 88602 |
| 1851 | 3，481， 21951 | 6，256， 42716 | 8，880， 58138 | 12，161， 96511 | 2，293，377 22 |
| 1852 | 3，439，923 22 | 4，196，321 59 | 8，918， 84210 | 8，521，506 19 | 2，401， 85878 |
| 1853 | 4，265， 86168 | 950，871 30 | 11，067， 78953 | 9，910， 49849 | 1，736， 26245 |
| 1854 | 4，621，492 24 | 17，763， 81231 | 10，790， 09632 | 11，722， 28297 | 1，369，009 47 |
| 1855 | $6,350,87588$ | 997， 00726 | 13，327， 09511 | 14，648， 07407 | 1，542，255 40 |
| 1856 | 6，452， 25635 | 3，642，615 39 | 14，074， 83464 | 16，963， 16051 | $1,344,02770$ |
| 1857 | 7，611， 54727 | 999，177 65 | 12，651， 69461 | 19，159， 15087 | 1，423， 77085 |
| 1858 | $7,116,33904$ | 1，396， 50872 | 14，053， 26464 | 25，679， 12163 | 1，221，163 14 |
| 1857 | 5，913， 28150 | 981，946 87 | 14，690， 92790 | 23，154， 72053 | ，161， 19066 |
| 1860 | 6，077，008 95 | 1，146， 14379 | 11，514， 61983 | 16，472， 20272 | （1，100， 80232 |
| 1861 | 6，074， 14183 | 1，147， 78691 | 12，387， 15652 | 23，001， 53067 | 1，034， 59973 |
| 1862 | 5，939， 00929 | 1，339， 71035 | 42，674， 56969 | 394，368， 40736 | ｜879，583 23 |
| 1863 | 6，350，61878 | 1，231， 41306 | 63，211， 10527 | 599，298，600 83 | 3，140， 19444 |
| 1864 | 8，059， 17723 | 1，290， 69192 | 85，733， 29277 | 640，791， 84297 | 4，979， 63317 |
| 1865 | $10,833,94487$ | 1，260，818 08 | 122，567， 776121 | 1，031，323， 36079 | 9，291， 61048 |

＊The first revolutionary pensions．†Purchase of Florida．
$\ddagger$ Includes seven millions of Mexican indemnity．The years 1849 to 1852 also embrace large sums paid to Mexico．

Treasury Department，Register＇s Office，November 22， 1865.
under the several heads of Civil List, Foreign Intercourse, Navy Department, War Department, with the interest and principal of the pablic delt.
issued; all previous years are from the account of warranta paid.]

| Indians. | Miscellaneous. | Total of ordinary expenditures. | Interest on publie dubt. | Principal of ptrblic debt. | Total debts and loaus. | Total expenditures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 000 | \$311, 53383 | \$1,919, 589.52 | \$2, 349, 433744 | \$2,938,512 06 | \$5 287,949 50 | \$7, 207, 539 02 |
| 13, 64885 | 194,572 32 | : $1,877,90377$ | 3,201, 62823 | 4, 062, 03776 | 7, 267, 66590 | 9, 141,569 67 |
| 27, 28283 | 24, 70946 | 1,710,070 26 | 2,772, 24212 | 3, 147, 263 18 | 5, 819,505 29 | 7, 52, , 5i5 55 |
| 13,042 46 | 118,24830 | 3, 500, 54665 | 3, 490, 29252 | 2, 311, 285 57 | 5, 801, 37809 | 9, 302, 12474 |
| 23, 47569 | 92, 71850 | 4, 350, 65804 | 3,189, 15116 | 2, 895, 26045 | $6,087,41161$ | 10, 4:35, 06965 |
| 113, 56:3 98 | 150,47614 | 2,531, 93040 | 3, 195, 05453 | 2, 640, 79191 | 5, 835, 84644 | 8, 36i, 77684 |
| 62, 39838 | 103, 88082 | 2, 833,590 96 | $3,300,04306$ | 2, 492 37876 | 5, 792, 42182 | 1278 |
| 16,470 09 | 149, 00415 | 4,623, 22354 | 3, 053, 28128 | -937, 01286 | 3,990, 24414 | 8, 613,517 68 |
| 20, 30219 | 175,11181 | $6,480,16672$ | 3, 186, 28760 | 1, 410, 589 | 4,596, 87678 | 11,077, 04350 |
| 3122 | 193, 63659 | 7, 411,369 77 | 3, 374, 70472 | 1, 203, 66523 | 4, 578, 36995 | 11, 989, 73992 |
| 9,000 00 | 269,803 41 | 4, 981, 66990 | 4, 412,912 93 | 2,878, 79411 | 7, 291, 70704 | 12,273, 37694 |
| 94, 0:0 00 | 315, 12236 | 3737,07991 | 4, 125, 0:38 95 | 5, 413,965 81 | 9,539, 00476 | 13,276, 08467 |
| 60,000 00 | 205,21787 | 4,002, 82444 | $3,848,82800$ | 3, 407, 33143 | 7, 256, 15943 | 11,258,983 67 |
| 116,500 00 | 379, 55823 | 4, 452, 85891 | 4, 266, 58.285 | 3, 905, 20490 | 8,17178745 | 12, 624,64636 |
| 196,500 00 | 384, 72019 | 3, 737, 07991 | 4, 148,998 82 | 3, 220, 89097 | 7, 369,889 79 | 13, 727, 12441 |
| 234, 20000 | 445, 48518 | 6, 080,80936 | 3, 723, 407888 | 5,266, 47673 | 8,989,884 61 | 15, 070, 09397 |
| 205, 42500 | 464,546 52 | $4,984-7289$ | 3, 369,578 48 | 2,938, 14 L 62 | 6, 307, 72010 | 11, 292, 29299 |
| 213,57500 | 427, 12498 | 6, 504, 33885 | 3, 428, 15287 | 6, 832, 09248 | 10,260, 24535 | 16, 764, 58420 |
| 337, 50384 | 337, 13262 | 7, 414, 67214 | 2, 866, 07490 | 3, 586,479 26 | 6, 452, 55416 | 13, 867, 226 30 |
| 177, 625 00) | 315,78347 | 5, 311, 08228 | 2,815, 42753 | 5, 163, $4769: 3$ | 8,008,904 46 | 13, 319,986 74 |
| 151, 87500 | 457, 91966 | 5, 592, 60486 | 2, 465, 733 16 | 5, 543, 47089 | 8,009, 20405 | 13,601,808 91 |
| 84500 | 37 | 17,829, 49870 | 2, 451, 272 57 | 1,998,349 88 | 4, 449, 62245 | 22, 27912115 |
| 167, 35828 | 8,949 15 | 28, 1882,39642 | 3, 599,455 22 | 7, 515,668 22 | 1, 108, 12344 | 39,190,520 36 |
| 167,394 86 | 1, 103, 42550 | 30, 127, 68638 | 4, 593, 23904 | '3, 307, 30490 | 7, 901, 54394 | $38,028,23032$ |
| 530,75000 | $1,755,73127$ | 26, 953, 57100 | 5, 754, 56863 | -6,874, 353372 | 12, 628, 922 35 | 39, 582, 49335 |
| 274,512 16 | 1,416,995 00 | 23, 373, 432 58 | 7, 213,258 69 | 17,657, 80424 | 24,871, 06293 | 48, 244, 49551 |
| 319, 463771 | 2, 242,384 62 | - 15, 454, 609 92 | 6, 389, 20981 | 19, 041,82631 | 25, 423, 03612 | 40, 877, 64604 |
| 50.3, 70427 | 2,305, 84982 | - 13, 808, 67278 | 6, 016,446 74 | 15, 279, 75488 | 21,298, 20162 | 35, 104, 87540 |
| $4{ }^{4} 3,18139$ | 1,640,917 06 | . 16, 300, 27344 | 5, 16:3, 5:38 11 | 2, 540, 38818 | 7, 703, 92629 | 24, 104, 19973 |
| 315, 75001 | 1, 090, 34185 | 13, 134, 53057 | $5,126,09720$ | 3, 502, 39708 | $8,628,49428$ | 21, 763, 02485 |
| 477,005 44 | 903, 71815 | 10, 723, 47907 | 5, 087, 27401 | 3, 279, 82161 | $8,367,094362$ | 19,090, 572 69 |
| 575,00741 | 644,985 15 | 9, 827, 64351 | 5, 172, 57824 | 2, 676, 37088 | 7,848,949 12 | 17, 676, 59263 |
| 380,781 82 | 671, 06:3 78 | 9,784, 15455 | 4, 922, 68460 | 607, 33181 | 5,530, 01641 | $15,314,17100$ |
| 429, 98790 | 678,942 74 | 15, 330, 14471 | 4,996, 56208 | 11,571, 83168 | 16, 568, 39376 | 31, 898, 53847 |
| 724, 10644 | 1, 046, 13140 | $11,490,45994$ | 4, 366, 76908 | 7, 728,575 70 | 12, 095, 34478 | 23, 585, 80472 |
| 743, 44783 | 1, 110, 71323 | 13, 062, 31627 | 3, 97:3, 48054 | 7, 067,60165 | 11,041, 18219 | 24, 103, 39846 |
| 760, 62488 | 826, 12367 | 12,653, 09565 |  | 6,517,596 88 | 10, 003, 66839 | 22, 656, 76404 |
| 705, 08424 | 1,219, 36840 | 13, 296, 04145 | 3, 098, $8: 059$ | 9, 064, 63748 | 12, 163, 43807 | $5,459,47952$ |
| 576, 34474 | 1, 565, 67966 | 12,660, 40062 | 2,542,843 23 | 9,841, 0245.5 | 12,383, 86778 | $25,044,35840$ |
| 622,26247 | 1,363, 62413 | 13, 229, 53333 | 1,913, 53340 | 9, 442, 21482 | 17, 355, 74822 | 24, 585, 28155 |
| 926, 16798 | 1, 392, 3:36111 | 13, 864, 06790 | 1, 383, 58295 | 14,790,795 27 | 16, 174,378 22 | 30, 038, 44612 |
| 1,352, 32.340 | 2, 451, 20264 | 16,516,388 77 | 772, 56150 | 17, 067, 74779 | 17, 810, 30929 | 34, 356, 69806 |
| 1,801, 97708 | 3, 198, 09177 | 22,713,755 11 | 303, 79687 | 1, 239, 74651 | 1, 543, 54338 | 24, 257, 29849 |
| 1, 001, 62.507 | 2, 082, 56500 | 18, 425, 41725 | 202,152 98 | $5,974,41221$ | $6,176,56519$ | 24, 601, 98244 |
| 1,637, 65280 | I, 549, 39674 | 17,514,950 28 | 57, 86308 | 32820 |  | 17, 573, 14156 |
| 4,993, 16011 | 2, 749, 72160 | 30,868, 16404 | *63,389 85 | * 3,14032 | 66,500 17 | 30, 934, 66421 |
| 4, 299, 594468 | 2,932, 42893 | 37, 243, 21424 |  | 21,822 91 | 21, 8\%2 91 | 37, 265, 0:37 15 |
| 5, 313, 24581 | 3, 256, 86818 | 32, 849, 71808 |  | 5, 590, 72273 | 5,605,720 27 | 39, 455, 43835 |
| 2,218,867 18 | $2,621,34020$ | 26, 496,948 72 | 399,834 24 | 10, 718, 15:3 19 | 11, 117, 98743 | 37, 614, 936 15 |
| 2,271, 85710 | 2, 575, 35150 | 24, 139, 92011 | 174, 6:5 77 | 3, 911,977 93 | 4, 086, 61370 | 28, 226, 55381 |
| 2,273, 69744 | 3, 505, 95909 | 26, 196, 84029 | 88, 06345 | 5,312, 62629 | 5, 610,689 74 | 31, 797, 53003 |
| 1, 151, 40054 | $3,307,39155$ | 24,361. 33659 | 78,55006 | 7, 796, 98998 | 8, 575, 5:39 94 | 32, 936, 87653 |
| 382, 40447 | 1.579, 72448 | 11,256, 50860 | 528, 58457 | 333, 01198 | 861,596 55 | 12, 118, 10515 |
| 1,282,271 00 | 2, 554, 14605 | 20,650, 10801 | 1,874,863 66 | 11, 117, 03918 | 12,991, 90284 | 33, 642, 01085 |
| 1, 467, 77495 | 2, 8:39, 47097 | 21, 895, 36961 | 1, 066, 98504 | 7, 528, 05406 | $8,595,03910$ | 30, 490, 40871 |
| 1, 080, 04780 | 3, 769, 75842 | 26, 418, 45959 | 843, 2:28 77 | 370, 59454 | 1, 213, 82331 | 27, 632, 28290 |
| 1,496,008 69 | $3,910,19081$. | 53, 801, 56937 | 1, 117, 8:30 22 | 5, 601, 4.22 15 | 6, 719, 28237 | 60, 520,851 74 |
| 1,103,251 78 | 2, 554, 45537 | 45, 227, 45477 | 2, 391, 65217 | 13, 036, 03625 | 15, 427, 68842 | $60,655,14319$ |
| 504, 26325 | 3, 111, 14061 | 39, 933, 54261 | 3,5 ล̄ 4,419 40 | 12, 898, 46073 | 16, 452, 8×0 13 | $56,3 \times 6,42274$ |
| 1, 663, 59147 | 7, 025, 45016 | 37, 165, 99009 | 3, 884, 40695 | 3, 554, 32122 | 7, 438, 72817 | 44, 604, 71826 |
| 2, 829, 80177 | 8, 146,577 33 | 44, 049, 94948 | 3,711,40740 | 714,94743 | 4, 426, 15483 | 48, 476, 10431 |
| 3, 043, 57604 | 9, 867, 92664 | 40,3*9,954 56 | 4, 002, 01413 | 2, 320,640 14 | 6, 322, 65427 | 46, 712, 60883 |
| 3,900,537 87 | 12,246, 33503 | 44, 078, 156 35 | 3, 666, 905 | 6, 832, 00015 | 10, 498, 90535 | 54, 577, 06174 |
| 1,413,995 08 | $13,461,45013$ | 51, 142, 13842 | 3, 074, 07833 | 21, 256, 90233 | 24, 335, 98066 | 75, 473, 11908 |
| 2, 708,347 71 | 16, 738, 4422.3 | 56, 312,097 72 | 2, 315, 99625 | 7, 536, 68199 | 9,852, 67824 | 66, 164, 77596 |
| 2, 596, 465 92 | 15, 260, 47594 | 60, 533, 83645 | 1, 954, 75234 | 10, 437, 77278 | 12, 392, 50512 | 72, 726, 34157 |
| 4, 241, 02860 | 18,946, 18991 | 65, 032, 55976 | 1, 594, 84544 | 4, 647, 18217 | 6; 242,027 61. | 71, 274, 58737 |
| 4, 976, 87134 | 17, 847, 85119 | $72,291,119$ | 1,652,774 23 | 8, 118, 29281 | 9,771, 067804 |  |
| 4,551, 566 อ®8 | 16, 873, 771 68 | 66, 327, 405 72 | 2, 637, 66439 | 14, 713, 57281 | 17, 351, 23720 | $8: 3,678,64392$ |
| 2,991, 12154 | $20,708,18343$ | ) 60, 010,112 58 | 3,144, 62094 | $13,900,39213$ | 17, 045, 01307 | $77,055,12565$ |
| 2, 865,48117 | $16,026,57479$ | 62, 537, 17168 | 4, 034,15730 | $-18,815,98416$ | $22,850,14146$ | 85, 387, 3308 |
| 2, 223, 40227 | 14, 129, 7715 | $461,554,45371$ | 13, 190, 32445 | 96, 096, 922 09 | 109, 287, 24654 | $570,841,70025$ |
| 1, 076, 32635 | $15,671,89024$ | $689,980,14897$ | 24, 729, 84661 | 181, 086, 6:5 07 | 205, 816, 48168 | 895, 796, 6:30 65 |
| 2, 538, 29780 | $18,155,73031$ | 811, 548, 66617 | 53, 68.5, 4216.5 | 430, 197, 11403 | 483, $882,535.5$ | 298, 144, 65600 |
| 4,966,964 90 | 32, 670, 79517 | 1, 212, 911, 27041 | 77, 397, 71200 | 607, 361, 24168 | $684,758,95368$ | 1,897, 674, 22409 |

*Actual payments on the public debt, but not carried into the totals because of repayments to the treasury.

## No. 11. <br> Summary statement of domestic produce and manufactures exported from the United States during the fiscal year ending June 30, 1865.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Acids: sulphuric, nitrate, and |  | Cotton, Sea-isl | \$296, 179 |
| muriatic .......... | \$48,930 | , | 5,424,370 |
| Agricultural implements....... | 1, 385, 274 | Cotton manufactures: |  |
| Alcohol.---..-..............-. | 358, 364 | Bleached, printed, and col'd | 618,223 |
| Animals, liv |  | Brown drills, sheeting, \& . ${ }^{\text {D }}$ - | 44,742 01,796 |
| Mules | 53, 115 | Wast | 7,945 |
| Cattle | 159, 179 | All other | 2,558,876 |
| Hogs | 12,771 | Cutlery and steel tool | 559, 675 |
| Sheep...-.... .-.......... | 72, 198 | Dental mat ials . | 25,803 |
| Other animals and fowls .. Animal matter: | 17,691 | Drugs: usecin the arts, notspe |  |
| Animal matter: Guts, skins, bladders, \&c.. | 70, 189 | Medicinal, not specified.. | $\begin{array}{r} 51,672 \\ 1,403,839 \end{array}$ |
| Apples: |  | Dyes, prepared extract of log- |  |
| Green | 479, 256 | wood, \&c | 621,142 |
| Dried | 99,551 | Earthen and stone ware. | 87,957 |
| Ashes, pot and pea | 727, 229 | Eggs | 51,218 |
| Bark: |  | Enamelled c | 57,684 |
| Oak and other,tanners' dyes | 158, 495 | Fancy goods | 450,606 |
| Beef...........-. .............. | 3, 304, 771 | Fertilizers | 47,896 |
| Beer, ale, porter, and cider: |  | Fire-engines and apparatus..- | 28,637 |
| In casks.. | 141, 345 | Fish, dried or smoked. | 1, 107, 767 |
| In bo | 21, 806 | Fish, pickled | 629, 966 |
| Bells. | 53, 370 | Flax-seed. | 120, 091 |
| Billiard-tables and | 46,672 | Fire-work | 2,408 |
| Blacking | 59, 669 | Furs and | 1,036, 079 |
| Boats a | 176, 179 | Feathers | 8,639 |
| Bones. | 21,267 | Flax and tow of fla | 42, 376 |
| Bone-black | 117, 846 | Fish, fresh. | 13, 890 |
| Books, printed | 390,236 | Fruit, green, other than apples. | 94, 427 |
| Books, blank, and pocket-books. | 8,844 | Fruits, dried and preserved... | 308, 854 |
| Boots and shoes....-........... | 2,023, 210 | Gas-metres and pipes ........ | 26, 492 |
| Bread and biscu | 771,952 | Ginseng. | 547, 653 |
| Bricks | 60, 870 | Glasswar | 1,245,588 |
| Brooms and brushe | 180,982 | Glue ........................-- | 32, 756 |
| Butter..... - | 7,234, 173 | Gold and silver coin and bull'n |  |
| Cables and cordage .......... | 972, 348 | Gold coin | 35, 023, 856 |
| Candles, sperm and parafine | 8,045 | Gold bullio | 14, 440,865 |
| Carpeting other. | $\cdot 1,251,123$ | Silver coin | 1,685, 676 |
| Carpeting........-.-. | 12,171 | Silver bulli | 674,880 |
| Carriages and parts, and children's carriages | 897,888 | Gold-sweapings | 8,950 |
| Cars, railroad, and materials... | 377,869 | elry, real and imitation .... | 84,707 |
| Chandeliers and gat-fixtures. | 56,579 | Grass-seed, timothy and other. | 2,903 |
| Cheese. | 11, 684,927 | Grease | 135,442 |
| Chemicals used in the ar | 5,537 | Gunpowder.................... | 30,733 |
| Clay, pipe and potters'. | 20,975 | Hair and bristles .............. | 177, 255 |
| Chocolate. | 11,304 | Hams and | 10,521, 702 |
| Chrome | 19, 078 | Hardware | 2,061,483 |
| Clocks . | 905,541 | Hats of wool, fur, or silk .... | 190, 198 |
| Clothing of wool and cot | 1, 456, 310 | Hats of paln-leaf, straw, \&c. | 253, 025 |
| Clover-seed | 446, 845 | Hay. | 198,784 |
| Coal | 1, 348, 371 | Hemp | 259, 393 |
| Cobalt and ores | 1, 900 | Hemp manufact's, not cordage- | 119,738 |
| Combs | 74,887 | Hides. | 1,023,596 |
| Confectionery | 45, 456 | Hops | 1, 348,263 |
| Copper | 699, 647 | Horns and hoofs, and parts... | 44,701 |
| Copper ore | 529, 924 | Household furniture . . . . . . . . | 2,115,638 |
| Copper and brass, manufactures |  | Ice. | 225, 825 |
| of, not specified ............. | 280,988 | India-rubber: man'f's of, shoes | 30,935 |

## No. 11.-Summary statement of domestic produce, \&re.-Continued.

| Articles, | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| India-rubber, manufactures of: Goods other than shoes. | \$249,171 | Oil | 1,511 |
| Indian corn..... | 3, 679, 133 | Whale and other fish |  |
| Indian meal | 1, 489, 886 | Lard, \& ce., (including tal- |  |
| Meizena or prepared corn. | 162,926 |  | 155,454 |
| Ink | 16,778 | Petroleur | 6,862, 614 |
| Iron and manufactures |  | Refin | 8, 691, 400 |
| Pig. | 32, 179 | Be | 173,867 |
| Bar | 5,792 | Coal. | 821,088 |
| Railroad | 103, 072 | Linseed | 110, 156 |
| Ore | 5,463 | Of nuts and other edible |  |
| Railroadiron,small; frogs, \&c. | 19,251 | and salad Animal-ta | $\begin{aligned} & 4,925 \\ & 2,760 \end{aligned}$ |
| Castings | 61,058 | Castor | 1,515 |
| Nails. | 935, 780 | Essential | 107,956 |
| Steam-ungines and boilers. | 603, 552 | Onions. | 220,694 |
| Locomotive | 587, 290 | Oyste | 122, 169 |
| Other finished machinery | 2,100, 124 | Mills | 35,738 |
| Machinery furnishings, |  | Moss | 3,265 |
| nuts, \&c... | 54, 829 | Oil-cloth | 35, 962 |
| Boiler-plate and other |  | Paintings and eng | 84, 161 |
|  | 1,554 | Paints, prepared | 198,734 |
| Hoops, hoop and ban <br> Railings and furnitu | 27,537 | Paper and Paraffine | 766,428 37.662 |
| Safes and wrought door | 58,661 | Perfumery and pe | 191, 388 |
| Manufactures, all other, |  | Personal effects | 55, 848 |
| not specified. | 838,675 | Photographic m | 77,325 |
| teel. | 3,907 | Pickles and sauces | 42,553 |
| Steel springs and other man- |  | Plated ware, silver | 34, 858 |
| ufactures of, not spe | 56,672 |  | 6,843, 135 |
| Jewellers' ashes... | 48,816 | Potatoes | 724,593 |
| Lampblack. | 5,485 | Printing presses | 295, 205 |
| Lamps... | 384,898 | Oakum | 29, 780 |
| Lard | 9, 107, 435 | Quicksil | 979,574 |
| Lead and lead pip | 129,201 | Rags, w | 130, 157 |
| Other manufactures of lead |  | Rags, cotton | 46, 822 |
| and of lead and pewter.- | 28,887 | Ric | 63, 430 |
| Leather and manfactures of |  | Roots. | 40,923 |
| ather. | 517, 717 | Rosin and | 157, 662 |
| Morocco and other fine. | 150,828 | Rye me | 32, 438 |
| Manufactures other than |  | Rye and smal |  |
| boots and shoes, \&c...- | 190, 038 | Rye | 33,430 |
| Lime and cement | 85, 389 | Oats | 256, 949 |
| Lumber: |  | Bean | 197,896 |
| Boards, plank, and scantl'g. | 4,340, 664 | Peas | 180,060 |
| Laths, pickets, \&c. | 27, 169 | Barley | 57,651 |
| Box shooks | 1,327,593 | Bran and | 20,458 |
| Other lumber and timber |  | Saddlery an | 217,312 |
| not specified | 2, 067,957 | Salt. | 355, 469 |
| Marble and stone manufactures. | 184,512 | Sand and other | 12,358 |
| Rough stone. | 69,816 | Scales and balance | 144,272 |
| Masts and spars | 139, 904 | Seeds, garden, and all other, |  |
| Matches | 153,590 | not speci | 187, 330 |
| Mathematical and scientific in- |  | Sewing ma | 1,999, 274 |
| struments . - | 1,713 | Shingles | 173,760 |
| Meats, preserve | 134, 981 | Shoe-peg | 147, 163 |
| Medicines, prepared and patent. | 120, 455 | Silver-ware and manufactures |  |
| Mirrors and gilt frames | 9,704 | of silve | 33,858 |
| Musical instruments: pianos, |  | Skins other | 612,784 |
| and other | 270,511 | Skirts, hoop and oth | 392,571 |
| Nickel, | 36,710 | Snuff. | 39,129 |
| Oil-cake | 2,267, 393 | ver | 18,999 |

No. 11.-Summary statement of domestic products, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Soap | \$983, 477. | Tobacco and cigars : |  |
| Spermaceti | 85,017 | Tubacco, manufactured... | \$3, 439, 979 |
| Spirits and liquors, other than |  | Cigars - ............... | 140,266 |
| alcohol: |  | Tree-nails. | 22, 425 |
| Whiskey | 198, 523 | Trunks and valises. ........... | 207,945 |
| Brandy- | 6.3, 726 | Umbrellas, parasols, and sun- |  |
| Wine | 61,276 708,134 | shades ....... ............. | 11,975 |
| Rum-...... ${ }_{\text {Cordials, and all other.... }}$ | 708,134 71,245 | Vuruish ..................... | 66, 9c2 |
| Spirits of turpentine.......... | 95,747 | vegetables, preserved or pre- pared | 18,837 |
| Starch .........-.............. | 211, 102 | Vegetables, not specified...... | 73, 961 |
| Staves, hoops, and barrels : |  | Vinegar....................... | 46, 100 |
| - Staves and headings...... | 2,930, 915 | Wagons, carts, and wheelbar- |  |
| Shooks | 2, 017,459 | row | 333, 798 |
| Hoops ...-................ | 778,171 | Wax. | 261,381 |
| Hogsheads and barrels, empty | 123, 668 | Whalebo Wheat . | $\begin{array}{r} 493,316 \\ 19,397,197 \end{array}$ |
| Stearine ...................... | 28, 140 | Wheat flour | 87, 222, 031 |
| Stoves and stove furnishings .. | 211,559 | Whale foot. | 6,290 |
| Straw goods. | 13, 264 | Window-sashes and blinds.... | 54,812 |
| Sugar and molas |  | Wooden-ware . .-. . . . . . . . . . . | 396, 652 |
| Brown | 20,617 | Wood eranufactures, not spe- |  |
| Refined | 284,946 | citied | 858,236 |
| Molasses Tallow .-... | 16,268 $4,979,135$ | Wool..................... | 254,721 |
| Tar and pitch | 76,034 | Wooltu cloths and other mian- | 132,544 |
| Telegraphic instruments and |  | Zinc . .-........................ | 22,509 |
| apparatus. .-................. | 91,576 | Zinc, oxide or ore.-........... | 114,149 |
| Timber, rough and hewn, and all ship timber not specified. | 69,699 | Unenumerated articles: <br> Manufactured | 391, 339 |
| Tin ware....................... | 100, 872 | Unmanufactured | 149,544 |
| Tobacco and cigars: <br> Tobacco, leaf. | 41,592, 138 | Total exports, domestig. | 366, 366, 758 |

## No. 12.

Summary statement of goods, wares, and merchandise the growth, produce, and manufacture of forelgn countries, exported from the United States during the fiscal year ending June 30, 1865.


No. 12.-Summary statement of goods, wares \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Hemp: |  | Oil-cake | \$99, 969 |
| Jute, Sisal grass, coir, \&c.. | \$13, 301 | Oils: |  |
| Cables and cordage..... | 251,563 | Flax-seed, or | 37,510 |
| Gunny cloth, for cotton and other bagging............ | 559,542 | Whale and other fish | 48,577 |
| Gunny bags.............. | 76, 460 | Castor | 13, 660 |
| All other manufactures of |  | Olive | 5,372 |
| hemp, jute, \&c ......... | 32, 151 | Petrol | 4,386 |
| Hops .. | 14,249 | Essential, of all kinds .... | 54,672 |
| Hides and | 614,381 | Oil-cloths of all descriptions... |  |
| Honey. | 91,363 | Opium .. | 119,656 |
| India-rubber: | 57,407 | Paints: |  |
| Manufactures of. |  | ground in oil ... | 25,676 |
| Gutta-percha and manufactures of |  | Dry |  |
| Ink and ink powd | 354 | per: |  |
| Iron : |  | Printing, sheathing, and |  |
| Pig. | 3,243 |  | 1,701 |
| Bar | 4,842 | Hangings | 1,857 |
| Railroad | 30, 268 | All other manufactures of | 14,835 |
| Rod, hoop, and band | 2, 140 | Perfumery | 67,780 |
| Sheet . | 143 | Quinine | 3,265 |
| Cables, chains, anchors, and wrought flues | 19,708 | Quicksilver <br> Rags, woollen, and all, not for | 1,102 |
| All other forms and manu- |  | paper | 4,280 |
| factures of.. | 115, 922 | Rice. | 544,268 |
| Steel, in bars and sheets. | 1,922 | Roman cement |  |
| Cutlery | 49,343 | Roots. | 2,26\% |
| Needles | 5,697 | Saddlery | 580 |
| All other manufactures of |  | Sago and sago | 141 |
| Muskets and rifle | -18, ${ }^{18171}$ | Sart ......il | 127, 422 |
| Swords and sabres | 2,700 | Seeds, canary and other |  |
| Irgit: |  | Shell, horn, bone, and all man- |  |
| Unmanufactured | 13,981 | ufactures of | 7,915 |
| Manufactures of. | 579 | Silk, sewing and twist |  |
| Japanned wares of all | 409 | Silk: |  |
| Laces of all kinds.. | 4,106 | Piece goods | 16, 305 |
| Lead: |  | All other manufactures of. | 339, 206 |
| In pigs and bars | $\begin{aligned} 5,200 \\ 668 \end{aligned}$ | Smoking pipes, of clay, brier, | 7,360 |
| Leather: |  | Soap: |  |
| Skins tanned and dressed, |  | Toilet, and alt perfumed All |  |
| Bend and sole | 18, 137 | Soda, ash, | 10, 180 |
| Japanned, polished, and |  |  |  |
| patent | 3,093 | Spices: |  |
| All manufactures not specified | 17, 048 | Cassia | 18,372 |
| Licorice, paste | 201 | Cinnamo | 11,737 |
| Matches . | 295 | Pepper, black and white.. | 421,724 |
| Matting. | 20, 015 | Pimento | 31.544 |
| Metals, platina, and all manufactures of | 1,680 | Nutmegs an | 34, 175 |
| Musical instruments. | 2,082 | All other | 10,322 |
| Mathematical and philosophical instruments. | 599 | Spirits: |  |
| Nuts: |  | Brandy | 107, 012 |
| Almonds | 4,519 | From gr | 13,841 |
| All other | 27,875 | othe | 102,983 |
| Vegetable ivory | 43 | Cordials, liqeurs, \&te. | 20, 874 |

No. 12.-Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Wines: |  | Toys and dolls. | \$7,034 |
| In casks, of all kinds..... | $\$ 202,919$ | Umbrellas and parasols....... | 915 |
| Champagne, in bottles.... all other in bottles | $64,817$ | Vegetables, prepared.......... | 8,398 |
| All other, in bottles ....... | 47, 55 5126 | Vinegar | 167 7,738 |
| Straw goods, hats, bonnets, \&e. | 10,417 | Whalebo | 20, 102 |
| Sugar: Brown | 2,843, 601 | Wood, manufactures of, not specified | 45,657 |
| Refined | 524, 017 |  |  |
| Confectionery | 3,254 | Wool: |  |
| Molasses | 460,919 | Unmanufactured. | 3,016 |
| Tar. | 41, 041 | Cloths of all kinds | 323, 982 |
| Tin: ${ }^{\text {a }}$, |  | Blankets | 21,953 |
| In blocks or pigs. ........ | 5,223 | Carpets and carpeting .... | 1,535 |
| plates or sheets, and terne tin | 26,418 | Worsted and mixed piece goods | 48,046 |
| Tin-foil ................... | 150 | Flannels | 64 |
| All other manufactures of. | 908 | Shawls | 40,500 |
| Tonca beans................. | 3,777 | Manufactures, not speci- |  |
| Tobacco and cigars: In leaf, unmanufactured, |  | fied. | 249, 358 |
| In leaf, unmanufactured, not stemmed. | 620, 481 | Zinc and spelter, and manufactures of $\qquad$ | 47, 327 |
| Manufactures of all kinds, not specified. | 110,556 | Unenumerated article | 162,275 |
| Cigars .................... | 416,011 | Total paying duty .... | 23, 455, 837 |

## RECAPITULATION.


Register's Office, October 31, 1865.

No. 13
Summary statement of gonds, wares, and merchandise, the growth, produce, and manufucture of foreign co'ntries imported into the United States during the fiscal year ending June 30, 1865.


Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Billiard chalk | 797 | Copper: |  |
| Bone black, ivory black, or |  | Old copper | \$105, 936 |
|  | 2,164 | Copper ore | 828,8 |
| Blacking | 4,030 | All manufactures of cup- |  |
| Books, periodicals, pamphlets, and all priuted matters | 289,310 | Cork bark <br> per not specified | $\begin{aligned} & 14,286 \\ & 50,175 \end{aligned}$ |
| Blank books . | 20, 318 | Cork manufactures, all kinds. | 157,539 |
| Brass, and manufacturers of: <br> In pigs and bars | 1,089 | Cott $n$, and manufacturers of cotton: |  |
| Old, and fit only for remanufacture $\qquad$ | 26,222 | Cotton not manufactured. Cottons, plain brown, or not | 14,772, 668 |
| Manufactures not specified. | 155, 969 | bleached: |  |
| Bristles. | 220,001 | Value 16 cents or less per |  |
| Bronze manufact | 27, 944 | square yard | 103, 616 |
| Brushes and broo | 107, 395 | Value over 16 cents per |  |
| Butter.................. |  | square | 1,292 |
| Buttous and button moulds | 594,594 | Cottons, plain, bleache |  |
| Canes and walking sticks. | 8,789 | Value 20 cents or less per |  |
| Candles and tapers: |  | square yard | 809,961 |
| Tallow . |  | Value over 20 cents per |  |
| Stearine and adamantine .. | 2,914 | square yard | 103,296 |
| Paraffine, sperm, and wax. | 1,641 | Cottons, printed or colored, value |  |
| Cards, playing .... | 241 | 25 cents or less per square |  |
| Carriages and parts | 5,670 | yard : |  |
| Chalk: |  | Not over 100 threads per |  |
| White................... | 1,288 | square inch, including |  |
| Red, French and all other. | 1,167 | warp and filling, and |  |
| Cheese Chicory | 64, 301 | weighing over 5 ounces |  |
| Chicory, ground or prepar | 48,495 | Over 100 and not over 200 |  |
| Chloride of lime or bleaching powders | 598,147 | threads to the square inch, including warp |  |
| Chronometers, box or ship's, and parts of | 298 | and filling | 1,222,911 |
| Clay, unwrought, pipe clay, fire clay, and kaoline | 59, 188 | square yard........... Jeaus, denims, drillings, | 63, 425 |
| Fuller's earth ....... | 779 | bed-tickings, ginghams, |  |
| Cliff stone |  | cottonades, pantaloon |  |
| Clocks, and parts of | 49,938 | stuffs, and cotton goods |  |
| Clothing, not elsewhere: |  | of like description, not |  |
| Clothing, ready-made, wholly or in part of wool. | 50,679 | exceeding 20 cents per square yard: <br> Not bleached on colod |  |
| Bulmoral skirts, wholly or in part of wool.......... |  | Not bleached or colored: Nut over 200 threads per |  |
| Clothing, not of wool....... | $\begin{array}{r} z, 140 \\ 1,140,81 \end{array}$ | square inch, counting |  |
| Coal: |  | warp and filling | 32 |
| Bitumino | 568, 076 | Over 200 threads per |  |
| All other | 30 | square inch, counting |  |
| Cobalt . | 216 | warp and filling. | 145 |
| Cocoa and chocolate: |  | Bleached : |  |
| Not ground | 156, 045 | Not over 200 threads per |  |
| Ground. | 24 | square inch, counting |  |
| Cocoa shells and | 39 | warp and filling. | 6,036 |
| Chocolate |  | Over 200 threads per |  |
| Coffee........................ | 10,966, 541 | square inch, counting |  |
| Combs and like, shell and bone, manufactures | 79,823 | warp and filting..... <br> Printed, painted, or colored: |  |
| Copper, and manuf's of copper: |  | Not over 100 threads per |  |
| In pigs | 138,700 | square inch, counting |  |
| Sheathing copper | 4,481 | warp and filling | 80,49 |
| Yellow metal | 47,937 | Over 100 and not over |  |
| Sheets, plates, braziers' copper, bottoms; rods, |  | 2010 threads per square iuch, counting warp |  |
| bolts, nails, and spikes.. | 169 | and filling ............ | 264,01 |

## Summary statement of goods, wares, \&e.-TContinued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Cottons |  | Drugs and dyes: |  |
| Over 200 threads per sq.in. | \$1,445 | Borax : |  |
| Jeans, demims, \&c., over |  | Crude or tin | \$1,311 |
| 20 cents per square yard : Not bleached, bleached, |  | Refined... <br> Buchu leaves | 1,399 1,860 |
| or printed | 659 | Calomel. . | 381 |
| Cotton velvet... | 57,399 | Camphor : |  |
| Cotton thread, in spools of 100 |  | Crude | 29, 931 |
| yards, or less, excess in pro- |  | Refined | 1,649 |
| portion..................... | 378, 188 | Cantharides, or Spanish flies | 235 |
| Cotton thread, not on spools .- | 230, 104 | Cardamoms .... ......... | 10,990 |
| Shirts and drawers woven |  | Carmine lake, dry | 3,897 |
| or made on frames wholly of cotton | 88,455 | Copperas, green vitriol, or sulphate of iron........ | 364 |
| Cotton hosiery. | 1,925, 362 | Coriander seed............ | 2,122 |
| Laces, braids, trimmings, |  | Cream of tart | 138,418 |
| gimps, cords, and gab- |  | Cubebs | 25, 453 |
|  | 381,851 | Cudbear | 44,962 |
| All other manur's, wholly or in part of cotton, not |  | Cumin seed ............. |  |
| otherwise provided for.. | 1,506, 643 | terra japonica. | 128,067 |
| Diamonds and gems, real and |  | Cuttle-fish bone | 1,105 |
| imitation: |  | Dragon's blo | 120 |
| Not set. | 647, 816 | Ergot. | 1,374 |
| Set | 23, 880 | Ether, fluid not specified.. | 834 |
| Diamonds, glaziers | 115 | Gambier ... | 140,066 |
| Drugs and dyes: |  | Gelatine | 8,682 |
| Acetates : |  | Glycerine | 758 |
| Of lime | 15 | Fenngreek and fennel seed. | 1,378 |
| Of soda | 72 | Indigo, extract of. | 5,295 |
| Acids : |  | Flowers, leaves, and plants, |  |
| Benzoic. | 2,575 | medicinal, not otherwise |  |
| Boracic Citric | 11,328 20,847 | provided for Iodine: | 32,858 |
| Gallic | 208 | Crude | 9,580 |
| Oxalic | 20,843 | Resubli | 16, 424 |
| Tannic or | 91 | Ipecac. | 24,549 |
| Tartaric. | 38,067 | Jalap | 35,533 |
| Albumen. | 9,629 | Lac, seed lac, and stick lac. | 3,554 |
| Alum, alum substitute, aluminous cake, and sul- |  | Licorice : Root... | 25,435 |
| phate of alumina... | 10,699 | Paste or rolls | 224,008 |
| Aloes .... | 7,205 | Logwood and other dye- |  |
| Ammonia, sal ammonia, and carbonate of ammonia $\qquad$ | 59, 230 | wood extracts. <br> Madder extract and garan- <br> cine | 7,504 234,832 |
| Analine dyes and colors, |  | Magnesia : |  |
| roseine, mauve, magenta. Annatto seed or extract | $\text { 101, } 521$ | Carbonate | 6,071 |
| Antimony, crude and regu- |  | Manna. | 3,300 |
| lus of.... | 9,401 | Morphine and its salt | 42 |
| Argols or crude tar | 185, 452 | Murexide | 105 |
| Arsenic | 6,205 | Nut-galls. | 53 |
| Asafoetida | 2,486 | Nux vomica | 840 |
| Balsam copaiva | 31,225 | Opium | 373, 054 |
| Balsam, Peruvi | 1,606 | Opium prepared for smo- |  |
| Balsam tolu. | 10,047 | king and opium extract. | 127,511 |
| Bark : |  | Phosphorus .............. | 21, 643 |
| Peruvian, cinchona, Ii - |  | Rose leaves.. | , 329 |
| ma, and calisaya..... | 143, 489 | Safflower | 10, 180 |
| Quilla bark | 1,414 | Rhubarb | 660 |
| Bitter apples, colocynth or coloquintida | 789 | Santonin . Sarsaparill | $\begin{array}{r} 5399 \\ 78,528, \end{array}$ |

Summary statement of goods, wares, \&c.-Continmed.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Drugs and dyes: |  | Flax: |  |
| Senna... | \$813 | Thread lacings and insert- |  |
| Smaltz and zaffre, (oxide of cobalt) | 34 | ings | \$99,715 |
| Sulphate of quinine, and |  | flax | 279,385 |
| all other salts of........ | 26, 301 | Flowers, artifical, and feathers, | 120,457 |
| Sulphate of copper, (blue | 5,061 | Fruits: |  |
| Sulphate of zinc, (white |  | Oranges, lemons, and limes | 679, 382 |
| vitriol).. | 644 | Olives | 4,024 |
| Terra alba | 188,733 | Grapes | 17,645 |
| Tin oxide, muriate, and |  | Pine-apples, plantains, and bananas......... | 111,928 |
| other salts of. . | 92 | Cocos-nuts | 53, 260 |
| Turmeric | 4,242 | Fruits in juice, and fruit |  |
| Verdigris | 10,279 | juice . | 26,728 |
| Chemical preparation | 39, 182 | Fruits preserved in bottles |  |
| Lac dye ..................... | 4,109 | or jars, in brandy, sugar, |  |
| Medicines prepared, not specified. | 38,020 |  | 60,281 |
| Drugs and dyes, not specified | 72, 229 | not otherwise provided |  |
| Earthenwares and china: |  |  | 22, 475 |
| Brown earthen and com- |  | Prunes and plums | 121, 042 |
| mon stone ware ........ | 28,296 | Dates | 42, 150 |
| China and porcelain ware, plain white | 1,815,719 | Currants, Zante, and all other. | 92, 322 |
| China and porcelain ware, | 1,815,70 | Figs. | 72, 966 |
| gilded and ornamented.. | 186, 387 | Raisi | 499, 060 |
| Embroideries of cotton, silk, or |  | Furs: |  |
| wool, not otherwise p |  | Undressed on the skin | 1, 031,264 |
|  | 521, 463 | Dressed on the skin... | 649,426 |
| Emery: ore or rock and pulverized | 30,126 | Dressed not on the skin Hatters' furs | $\begin{array}{r} 11,036 \\ 566,744 \end{array}$ |
| Engravings sind engraved plates. | 67,136 | Fur caps, hats, and all |  |
| Fans of palm-leaf............ | 8,802 | manufactures of fu | 7,048 |
| Fans, all other | 72,895 | Ginger : |  |
| Feathers, ostrich or other or- namental: |  | Root or green Ground | 54,961 |
| Crude | 188,619 | Preserved or picklod | 990 |
| Dressed | 94, 992 | Glass, and manufactures of |  |
| Feathers and downs for beds. | 5,024 | lass ; cylinder, crown, or |  |
| Fire-crackers per box of 40 packs | 56,707 | common window glass : |  |
| Fish: ${ }_{\text {Mackerel }}$ |  | Not above 10 by 15 inches. | 158,616 |
| Herring | 36,680 | above 16 by 24 inches--- | 83 |
| All other, in barrels | 238 | above 24 by 30 inches . | 84,540 |
| All not in barrels, sold by weight ............ |  | Above 24 by 30 inches ... | 78,475 |
| Weight ................. | 17,390 | Cylinder and crown glass |  |
| Sardines and anchovies, preserved in oil or otherwise $\qquad$ | 267, 452 | polished: <br> Not above 10 by 15 <br> inches. $\qquad$ | 3,016 |
| Flax, not manufactured | 301, 829 | Above 10 by 15, and not |  |
| Tow of flax. | 130, 111 | above 16 by 24 inches. | 1,625 |
| Linens, brown or bleached. | 7,113,661 | Above 16 by 24 , and not |  |
| Brown hollands, burlaps, and all like manufac- |  | above 24 by 30 inches. Above 24 by 30, and not | 1,320 |
| tures, of which flax, jute, |  | above 24 by 60 inches. | 328 |
| or hemp shall be the material of chief value.. | 1,731,568 | Fluted, rolled, or rough plate $\qquad$ | 3,926 |
| ax or linen yarns for car- |  | Cast polished |  |
|  | 84,758 | not silv |  |
| Thread, packthread, and twine. | 732 , 365 | Not above 16 by 24 | 2,522 |

Summary statement of goods, wakes, \&c.-Continued.


Summary statement of goods, wares, \&r.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Iron and manufactures of iron: |  | Steel and manufactures of |  |
| Pig iron................ | \$679,236 | steel, in ingots, bars, or |  |
| Bar iron, rolled or hammered | 2, 173, 389 | sheets: <br> Valued at 7 cents per |  |
| Ber iron, other........... | 2, 98, 127 |  | \$582, 675 |
| Railroad iron. | 2,806, 696 | $\nabla$ alued above 7 and not |  |
| Boiler and other plate | 21,554 | 11 cents per |  |
| $\text { No. } 16 \ldots$ | 15,763 | Valued above 11 cents per |  |
| Iron wire, less than No. 36. | 3,374 | ponnd ............... | 107, 164 |
| Iron wire, covered ....... | 87 | Steel wire less than $\frac{1}{4}$ |  |
| Sheet-iron, common, not thinner than No. 20 .... | 94,735 | inch in diameter ..... Steel in forms not other. | 37,543 |
| Sheet-iron, common, thinner than No. 20. | 114,265 | wise provided for Cross-cut saws ... | 215,373 ${ }_{337}$ |
| Sheet-iron, smooth or pol- |  | Mill, pit, and drag saws. | 09 |
|  |  |  | ,996 |
| thinner than $\frac{1}{3}$ inch. | 61,868 | Files. rasps, and | 311,781 |
| Band avd hoop iron, thin- |  | Skates.... | 9,553 |
| ner than $\frac{1}{8}$ inch | 127 | Penknives and pocket |  |
| All other rolled or ham- |  | All other cutle | 368, 734 |
| mered | 247, 872 | Needles for knitting and |  |
| Locamotive tire. | 210, 385 | sewing machines | ,496 |
| Millirons and iron forships and engines, wrought in |  | All other needies....... Steel squares for meas- | 120, 514 |
| pieces of 25 pounds or |  | uring ... |  |
| , | 7,648 | Side-arms | 6,171 |
| Anchors and parts of ..... | 19, 085 | Fire-arms, muskets, |  |
| Anvils, cables, and cable chains | 206, 482 | rifles, and other...... All other manufactures | 131, 039 |
| Hammers, sledges, axles; | 2,228 | of steel <br> Istle or tampico | 619,063 |
| Trace, halter, and fence |  | Ivory, not manufactured........ | 285, 949 |
| chains | 173, 474 | Ivory or bone dice or chess- |  |
| Malleable iron in casting | 207 | men, or balls....... | 3,400 |
| and nuts and washers |  | Ivory nuts, vegetable ........ | 38,944 |
| punched $\qquad$ | 1,938 | Japanned wares, all kinds not |  |
| screws, board nails, |  | Jellies of all kinds | 3, 056 |
| spikes, rivets, and bolts. | 8,944 | Jet and manufactures of jet | 27, 161 |
| Wrought horseshoe nails.. | 13, 653 | Jewelry, real or imitatio | 142, 990 |
| Cut nails and spikes...... | 506 | Lead and manufuctures of lead: |  |
| Cuttacks, brads, and sprigs | 87 | In pigs and bars ......... | 1, 195, 093 |
| Wrought steam, gas, and water tubes and flues... | 87,500 | In sheets, pipe, and shot.Old and scrap | 14,261 43,334 |
| Screws for wood | 8,425 | Lead ore.. |  |
| Cast-iron vessels, stoves, and stove plates. | 6,149 | Manufactures of lead not specified | 17,092 |
| Andirons, sadrons, tailors' and hatters' irons | 11, 134 | Leather and manufactures of leather: |  |
| Cast butts and hinges | 1,607 | Bend and sola | 10,472 |
| Hollow-ware, glazed or tinned |  | Tanned calfskins. ........ | 686, 629 |
| Taggers' iron and castiron not specified. | 6,559 | and all other upper leather. | 374,293 |
| All other manufactures of iron | 928, 337 | Japanned, polished or pat- |  |
| Old scrap | 290̊, 726 | Gloves of skin or leather.. | 827, 960 |
| Galvauized or coated iron. | 1,876 | All other manufactures of |  |

Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value, |
| :---: | :---: | :---: | :---: |
| Maccaroni and vermicelli | \$14,290 | Oils, fixed or expressed: Olive oil (not salad) Olive oil (salad, in flasks or bottles). | \$54,248 |
| Marble, white or statuary, in block, rough, or square. |  |  |  |
| Marble, veined and all other |  |  | 90,882 |
|  | 112,844 |  |  |
| Marble manufactures not specified. | 11,067 | Mustard ${ }^{\text {Croton oil. ................... }}$ |  |
| Mats of cocoanut, China, and |  | Oils, volatile or essential : <br> Bay or laurel |  |
| Meats : | 142, 032 | Almond.................. | 1,048 |
| Beef | $\begin{array}{r} 921 \\ 3,854 \end{array}$ | Anise ..................... |  |
| Bacon and hams |  | Bergamot ................... |  |
| Meats preserved in cans | 11,588 |  | 2,8582,060 |
|  |  | Cassia |  |
| Metals : |  | Cloves | 1,216 |
| Platina, not manufactur | 22,723403 | Cinnamon | 24 |
| Platina manufactures. |  | Cajeput. | 3255,436 |
| Albata, argentine, German | 17,357 | Citronella .................... Cognac or œenanthic ether. <br> Fennel |  |
|  |  |  | 175 |
| Britannia and manufac- |  |  | $\begin{array}{r} 294 \\ 5,636 \end{array}$ |
| tures of, and pewter | 33,826 | Juniper................... |  |
| Dutch or bronze, in leaf | 33,826 48,694 | Thyme, white ............ | -1299 |
| Bronze powd | $\begin{array}{r} 25,492 \\ 53,692 \\ 4,714 \end{array}$ | Orange and | 31,70610,498 |
| Nickel |  |  |  |
| Pewter, |  | Roses, ot | 10,49889 |
| All other metals and metal ${ }^{\text {compositions not other- }}$ |  |  |  |
| compositions not otherwise provided for |  | Fruit ethers, essences, or oils, made of fusel oil, or of |  |
| Mineral waters. . . . | $\begin{array}{r} 41,895 \\ 5,197 \end{array}$ | frait, or imitation thereof. | 3317 |
| Mosses, seaweed and other |  | Brandy coloring ......... |  |
| vegetable sabstances used for mattresses. | 1,035 | All other essential oils, not otherwise provided for.. | 28,806 |
| Music, printed, bound or unbound | $\begin{array}{r} 12,312 \\ 159,536 \end{array}$ | Paintings in oil, or otherwise, not by American artists, and statuary $\qquad$ |  |
| Musical instruments. |  |  | 252, 235 |
| Music strings of animal fibre, gut strings. | $\begin{array}{r} 17,346 \\ 3,443 \end{array}$ | Paints: White lead, red lead, lith- |  |
| Music strings of metal |  | arge, and nitrate of lead. | 97,720 |
| Mathematical, philosophical, and optical instruments and apparatus. |  | Whiting and Paris white, dry. | 3,874 2,208 |
| Nuts: | 57, 258 |  | 2,208 |
| Almonds, not shelle | $\begin{aligned} & 78,637 \\ & 17,660 \\ & 88,615 \end{aligned}$ | Putty... | 1.517 |
| Almonds, shelled. |  | Umber |  |
| Filberts and walnuts. |  | Mineral green, French and Paris green.... | 1820,747 |
| Peanuts and other ground nuts............... | 118,721 |  |  |
| nuts.................. |  | Ultra marine |  |
| All other edible nuts not specified | $\begin{array}{r} 57,404 \\ 33,960 \end{array}$ | All other ochres, dry, not specified | 12,079 |
| Oil-cloths ..... |  | All other ochres ground |  |
| Oils, fixed or expressed: |  | in oil .............. | 2,527 |
| Flaxseed or linseed | $\begin{array}{r} 30,736 \\ 4,050 \end{array}$ |  |  |
| Hemp or rapeseed. |  | Vermillion <br> Barytes, sulphate of, or heavy spar | 49, 674 |
| Petroleum and coal oil, crude | 770 |  |  |
| Petroleum and coal oil, refined | 6905,677 | Blanc fix, satin white, \&c., of barytes. | 2,343 |
| Seal oil |  | Nitrates of barytes ......... | 26 |
| Neat's-foot and other animal | 5,964 | Oxide of zinc. | 4,217 |
| Palm oil | $\begin{array}{r} 257,267 \\ 62,660 \\ 18,780 \\ 1,430 \\ 103 \end{array}$ | Water colors, dry or liquid All other paints and painters' colors. per and manufactures of paper: Writing paper | 15,640 |
| Cocoa-nut |  |  |  |
| Castor oil |  |  | 47,847 |
| Almond |  |  |  |
| Oil of mace |  |  | 97,510 |

Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| and manufactures of |  | Seeds |  |
| paper: |  | Flax-seed or linse | \$1, 228, |
| Printing paper, unsized | \$4,559 | Hemp-seed | 10,70 |
| Paper-hanging | 20,642 32,399 | Rape-seed.... | 2,45 4,80 |
| Sheathing pa | 1,527 | Canary seed | 28,80 |
| Manufacture of, not speci- |  | Caraway | 5,019 |
| fied... | 164, 666 | Mustard, brown or white.- | 43, 986 |
| Parchment .............. | 9,756 | Garden and agricultural |  |
| Papier-mache, and manufactures of, not specified | 5,323 | seeds . ................ Seeds of flowering plants | 52,874 |
| ns, metallic ............... | 47, 126 | and bulb | 0, |
| Penholders and pen tips | 8,403 | Shell, horn, bone, and vege- |  |
| Pencils, black lead and all other - | 59, 911 | table ivory, manufactures of. | 21,86 |
| Percussion caps and fulminatesPerfumeries and cosmetics, all | 48,114 | Silk and manufactures of silk: |  |
| kinds. | 77, 173 | Silk in the gum ......... | 154, 920 |
| Philosophical apparatus, and all articles for schools, reli- |  | Spun silk for filling in skeins or cops ......... Silk floss | 19,448 |
| Philosophical apparatus not for schools | 13, 321 | Sewing silk in the gum, and purified |  |
| Photographs and stereoscopes |  | Silk velvets | 461,820 |
| in all forms | 12,579 | Silk ribbons | 2,541, 812 |
| Pickles, sauces, | 50,797 | Silk buttons | 10,100 |
| Pins, all metallic | 31, 813 | Silk dress goods | 606,601 |
| Plated and guilt w | 16,850 | Silk shawls, scarfa, | 337, 006 |
| Pipes of clay, common or white- | 28,002 | Silk, raw, from beyond |  |
| Pipes and bowls, meerchaum, lava, \&c., not otherwise |  | Clape of Good Hope. | $\begin{aligned} & 153,061 \\ & 205,737 \end{aligned}$ |
| provided for................ | 122, 827 | Silk laces, braids, fringes, |  |
| Pipe cases, stems, and all smokers' articles. | 33,623 | and trimmings. <br> Silk hats, caps, bonnets, | 971, 094 |
| Plumbago or black lead | 151,525 | and webbing | 14, 195 |
| Potash and salts of potash : Saltpetre or nitrate of |  | Silk manufactures, wholly of silk, not specified Sul | 154, 478 |
| Crude | 548,551 | Silk mixed goods, not | 33. |
| Refined | 36,435 | tes, and all other manufac- |  |
| Prussiate of potash, yello | 8,215 |  | 5,98 |
| Prussiate of potash, red. | 17, 355 | Soap: |  |
| Chlorate of pot | 28,974 | Common, Castile |  |
| Potatoes | 12,155 | like | 73, 385 |
| Pulu | 2,285 | Toilet, and all p | 12,600 |
| Quicksilver | 65,657 | Soda, and salts of: |  |
| Rags, woollen, and all not for |  | Soda ash. | , 326, 273 |
| paper-................... | 27,654 | Sal soda | 38,593 |
| Rags, cotton or linen, from beyond Cape of Good Hope | 1,819 | Caustic soda Nitrate of sod | 206,806 311,401 |
| Ratans, from beyond Cape of |  | Bicarbonate of | 207, 389 |
| Good Hope................ | 12,296 | Epsom sal | 1,328 |
| Ratans and reeds, manufactured | 650 | Rochelle <br> Spices: | 403 |
| Rice: |  | Cassia and cassia buds. | 61,657 |
| Cleaned | 623, 035 | Cloves and clove stems | 31,599 |
| Unclean | 240, 460 | Cinnamon | 4, 067 |
| Paddy | 63,737 | Black and white pepper, |  |
| Rosin. | 2,181 | ground and unground. | 208, 266 |
| Saddlery wares, not otherwise provided for | 59, 946 | Cayenne pepper, ground and unground. | 9,694 |
| Sago and sago flo | 13, 274 | Pimento, ground |  |
| Sait : |  |  | , 035 |
| In bul | 359, 492 | Mustard, in buik | 555 |
| In bags or other packages. | 381, 115 | Mustard, in glass or tin . | 3,901 |

Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Spices: |  | Tobacco, and manufactures of |  |
| Nutmegs and mace | $\$ 32,585$ 13,019 | tobacco : |  |
| Spirits and wines: |  | $\text { agars, valued over over } \$ 30 \text { per M. }$ | \$450, 433 |
| Brandy. | 155, 574 | Cigars, valued over \$30 |  |
| Spirits from grain | 58, 326 | and not over \$45 per M. | 329,465 |
| Spirits from other materials | 51,351 | Cigars, valued over $\$ 45$ per M. |  |
| Cordials, liqueurs, |  | Tnys and dolls | 343, 282 |
| like beverages | 25,449 | Trees, shrubs, and plants, for |  |
| Bay rum | 8,888 | fruit or ornamental | 7,405 |
| Wines, value 50 cents per gallon | 563,725 | Type, type metal, and stereotype plates | 2,055 |
| Wines, value over 50 cents |  | Umbrehis and | 4,016 |
| and not over \$1 per gal- |  | Varnish... | 17,667 |
| Wines, value over | 174,468 | Veyetables and yams, crude, not speeified | 9,3 |
| gallon. | 98,232 | Vegetables prapared or pre- |  |
| Wines.sparkling, in bottles | 492, 720 | served, not sp | 1,340 |
| All other distilled spirits.- | 4,849 | Vinegar | 2,496 |
| Spirits of turpentine. | 18,186 | Watches and watch | 269,709 |
| Sponges | 45, 254 | w | 6,414 |
| Starch. | 129 | Wax manufactures | 262 |
| Straw laces, braids, and chip and palm-leaf ornaments.... | .438,292 | W beat, grains, flour, and meal: Wheat | 1,336 |
| Sugar: |  | Wheat flour | 9,630 |
| All not above No. 12, |  | Rye and rye | 1, 018 |
| Dutch standard, in color- | 21, 391, 127 | Barley |  |
| Above No. 12, and not above No. 15. | 3,132,197 | Oats. Oatme | +373 |
| Above No. 15, and not |  | Indian corn | 131 |
| above No. 20, not stove- |  | Indian meal |  |
|  | 659,582 | Pearl or halled ba | 70 |
| Loaf and other refined, above No. 20 | 59,996 | Beans and peas. | 275 |
| Sugar candy and confec- |  | shorts, and meals ...... | 12,803 |
| Sirup of | - 944 | Willow or osier, prepared for |  |
| Molasses from sugar-cane. | 7,264,202 | Willow or osier manufactures. | 88,803 |
| Sulphur of brimstone, crude... | 257, 618 | Woud, and manufactures of |  |
| Sulphur, flour of . | 8,360 | ood: |  |
| Tallow. | 235 | Rough timberand unman- |  |
| Tapioca | 14,742 | ufactured wood | 11,686 |
| Tur. | 43,499 | Cabinet ware and all man- |  |
|  | -4,702, 856 | not otherwise |  |
| Tin and manufactures of tin: In blocks, pigs, or bars. . | 541, 764 | provided for Lumber: Boards, plank, | 748 |
| In plates, sheets, and terne tin. | 2,711,127 | scantling, and hewn timber |  |
| Plates, galvanized or coated | $2,31,127$ 30,959 | Staves for pipes, hogsheads, \&c. | 64, 4 |
| Foil | 18,387 | Ebony, from beyond Cape |  |
| Manufactures not otherwise provided for |  | orlood |  |
| acco, and manufactur |  | Wool and |  |
| bacco: |  | ool: |  |
| Leaf................ | 480,758 | Woal on the skin, or wool |  |
| Stemmed, and all manufactured, not otherwise provided for | 36,976 | Woal, value 12 cents or | 108,5 $2,012,1$ |
| Snuff. | 1,833 | Wool, value over 12 cents | 2,012, |
| Cigars, valued $\$ 15$ or less per M | 105, 302 | and not over 24 cents per pound. | 4, 144, 26 |

Summary statement of goods, wares, \&c.-Continued.

| Articles. | Value. | Articles. | Value. |
| :---: | :---: | :---: | :---: |
| Wool and manufactures of wool: |  | Wool and manufactures of wool: |  |
| Wool, value over 24 cents and not over 32 cents per pound. | \$9,318 | Dress goods of wool or worsted, gray or uncolored. | \$97, 414 |
| Wool, value over 32 cents |  | Dress goods of wool or |  |
| per pound. | 8,766 | worsted, printed or col- |  |
| Woollen flax, waste or | 26,587 | ored................... | 7,719,725 |
| shoddy ....... ........ | 410,395 | grods of wool........... | 309, 968 |
| Woollen cloths, wholly or in part of wool. | 5, 223, 524 | Bunting, and other manufactures of worsted, not |  |
| Shawls, wholly or in part of wool. | 34, 295 | otherwise provided for ..- Felting, and endless belts | 4,876,590 |
| Blankets, wholly or in part of wool $\qquad$ | 838,741 | for paper or printing machines. | 87,213 |
| Flannels, not colored, value 30 cents or less per square yard. | 12,956 | Hats of wool. All other mats of wool and other material | 615 19,239 |
| Flannels, colored or white, value over 30 cents per square yard $\qquad$ | 52,219 | Zinc, spelter, or teutenegue, in blocks or pigs Zinc, in sheets. | 119,391 200,213 |
| Flannels composed in part of silk. | 18, 154 | Zinc manufactures ............. | 11,123 |
| Carpets: Wilton, , Saxony, Aubusson, velvet, and |  | ad valorem duties: <br> At 10 per cent | 93, 324 |
| all jacquard woven.... | 129, 613 | At 15 per cent. | 9, 475 |
| Brussels or tapestry, |  | At 20 per cent. | 75, 402 |
| printed on the warp. | 217, 375 | At 25 per cent. | 6,890 |
| Treble ingrain, three- |  | At 30 per cent | 49,458 |
| ply, and worsted |  | At 35 per cent. | 37, 487 |
| chain Venetian ....- | 7,520 | At 40 per cent. |  |
| Two-ply, ingrain, and yarn Venetian .... | 86 | At 50 per cent. Value of articles paying specific | 4,046 |
| Druggets, bockings, and feit carpets | 18,170 | duties not in the preceding form. | 1,158 |
| Carpets, all kinds not |  |  |  |
| Yarns of wool or worsted. | $\begin{array}{r} 98,895 \\ 393,130 \end{array}$ | Total imports paying dutyTotal imports free of duty. | $183,258,278$ $51,081,532$ |
| Balmorals, and all skirt- | 192, 121 | Total imports.......... | 234, 339, 810 |

No. 14.-Statement exhibiting the tonnage of American and foreign vessels entered and cleared at each district of the United States during the year ending June 30, 1865.

| Districts. | entered. |  |  | clearfod. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | American - vessels. | Foreign versels. | Total. | American vessels. | Foreign vessels. | Total. |
|  | Ton |  |  | Tons. | Tons. | Tons |
| Passamaquoddy, Maine......... | 75, 366 | $\begin{array}{r} 8,667 \\ 51 \end{array}$ | 84,033 | 92,842 <br> 14,199 | $\begin{aligned} & 9,102 \\ & 1,312 \end{aligned}$ | $\begin{gathered} 101,944 \\ 15,511 \end{gathered}$ |
| Frenchman's Bay, Maine | 739 |  | 739 | 3,359 |  | 3, 359 |
| Penobscot, Maine....... |  |  |  | 1, 863 | 132 | 1,995 |
| Waldoborough, Maine | 37 | 611 | 648 | 10,706 | 551 | 11,257 |
| Wincasset, Maine ..... | 977 |  | 977 | 259 |  | 259 |
| Bath, Maine. | 2,872 | 1,964 | 4,836 | 9,333 | 2,226 | 11,559 |
| Portland and Falmoath, Me... | 45, 893 | 88, 554 | 134,447 | 91,797 | 96, 031 | 187, 828 |
| Saco, Maine -. | 2,227 | 791 | 3, 018 | 96 15,518 |  |  |
| Bengor, Main | 4,245 | 5,658 | 9,903 | 29,719 | 791 | 16,309 |
| Portsmouth, N. H | ${ }^{268}$ | 4, 121 | 4,389 | 1,440 | 4,216 | 5, 656 |
| Vermont, V t. | 26, 690 | 46, 082 | 72, 772 | 19,981 | 57,229 | 77, 210 |
| Newburyport, Mas | 2,597 | 3,072 | 5,669 | 6,349 | 4,497 | 10,846 |
| Gloucester, Mass. | 4, 391 | 12,844 | 17,235 | 4,887 | 13, 716 | 18,603 |
| Salem and Beverly, | 2,552 | 11, 447 | 13,999 | 3, 198 | 11, 103 | 14,301 |
| Marblehead, Mass. | 115 | 4,062 | 4,177 |  | 3,953 | 3,953 |
| Boston and Charlestown, Mass. | 178, 202 | 476, 833 | 655, 035 | 175, 919 | 489, 479 | 665, 388 |
| Plymouth, Mass.. |  | 545 | 545 | 80 | 545 | 625 |
| Fall River, Mass. | 3,180 | 1,685 | 4,865 | $\stackrel{2}{2}, 638$ | 1; 421 | 4, 059 |
| New Bedford, Mass | 27,633 | 3, 184 | 30,817 | 19,016 | 3,672 | 22, 688 |
| Edgartown, Mass | 15, 158 | 3,932 | 19,090 | 960 |  | 960 |
| Nantucket, Mass. |  |  | 76 | $\cdot 107$ |  | 107 |
| Providence, R. I. | 9, 835 | 14,724 | 24, 559 | 6,380 | 13,894 | 20, 274 |
| Bristol and Warren, | 2, 815 | 502 | 3, 317 | 2, 601 | 502 | 3, 103 |
| Newport, R. I. | 3, 434 | 493 | 3,927 | 1,852 | 392 | 2,244 |
| Middletown, Conn | 523 | 139 | 662 | 163 | 139 | 302 |
| New London, Conn | 3,525 | 1,358 | 4,883 | 3, 584 | 824 | 4,408 |
| New Haven, Conn | 11,466 | 4,500 | 15, 966 | 9, 476 | 2,888 | 12, 364 |
| Fairfield, Conn | 914 | 2,035 | 2,949 | 287 | 1,238 | 1,525 |
| Stonington, Cons | 420 | 214 | 634 | 44 | 214 | 258 |
| Genesee, N. Y | 27, 540 | 92,016 | 119, 556 | 76,682 | 92,197 | 168,879 |
| Oswego, $\mathrm{N} . \mathrm{Y}$ | 213, 858 | 222, 694 | 436, 552 | 186, 265 | 221, 299 | 407, 564 |
| Niagara, N. Y | 56,378 | 49, 698 | 106, 076 |  | 49,683 | 50, 615 |
| Buffalo Creek, N. | 372, 032 | 88, 964 | 460, 996 | 375, 666 | 86, 497 | 462, 163 |
| Oswegatchit, N . |  | 33, 665 | 33,665 |  | 33, 625 | 33, 625 |
| Champlain, N . $\mathbf{Y}$ | 54,306 | 48,735 | 103, 041 | 54,727 | 40,534 | 95, 26.1 |
| Cape Vincent, N. Y............ | 144, 994 | 95, 601 | 240,595 | 144, 145 | 93, 189 | 237, 334 |
| Dunkirk, N. Y | 571 | 1,305 | 1,876 | 232 | 1,305 | 1,537 |
| Sag Harbor, N, |  |  |  | 614 |  | ${ }^{614}$ |
| New York, N. Y. | 774,136 | 1,301,341 | 2, 075, 477 | 629,186 2,019 | $1,473,729$ 1,186 | 2, 102, ${ }_{3} \mathbf{2 1 5}$ |
| Newark, N. J. | 952 | 1,236 | 2,188 |  | ${ }^{1} 1850$ | +550 |
| Philadeiphia, Pa............... | 78, 836 | 80, 743 | 159, 579 | 51, 870 | 90, 692 | 142, 562 |
| Erie, Pa. | 4,177 | 14, 330 | 18,507 | 3,866 | 14, 864 | 18, 730 |
| Delaware, Del. |  | 751 | 1,239 | 705 | 531 | 1, 236 |
| Baltimore, Md................. | 35, 006 | 53,460 | 88, 466 | 37, 906 | 71, 821 | 109,727 |
| Georgetown ${ }_{\text {i }}$ D. C............. Norfolk and |  | 77 | 77. | 601 | 77 | ${ }_{2} 678$ |
| Norfolk and Portsmouth, Va.- <br> Alexandria, Va. | 1, 009 |  | 1,009 | 2,646 917 |  | 2,646 917 |
| Beaufort, N. C |  | 30 | 1,30 | 677 | 30 | 707 |
| Beaufort, S. | 322 | 446 | 768 | 1,736 | 365 | 2,101 |
| Pensacola, $\mathbf{F}$ |  |  |  | 1,180 |  | 1, 180 |
| Key West, Fla | 3,954 | 2, 388 | 6,342 | 17, 921 | 2,280 | 20, 201 |
| Fernandina, Fl |  |  | 18 | 120 |  | 132 |
| New Orleans, | 23,508 | 27, 462 | 50, 970 | 38,756 | 34,139 | 72, 895 |
| Miami, Ohio | 4,904 | 8, 289 | 13, 193 | 3,310 | 8,046 | 11,356 |
| Sandusky, Ohio | 3,090 | 3,936 | 7,026 | 2, 234 | 3,936 | 6,770 |
| Cuyahoga, Ohio | 35, 939 | 42,149 | 78, 088 | 13, 279 | 37,901 | 51,180 |
| Detroit, Mich | 191, 156 | 188, 685 | 379, 841 | 249, 529 | 328, 628 | 578, 157 |
| Michilimackinac, | 19, 260 | 8,712 | 27, 972 | 137 | 6, 404 | 6,541 |
| Chicago, Ill. | 99,709 | 49,699 | 149, 408 | 104, 507 | 50, 567 | 155, 074 |
| Milwaukie, Wis | 73, 740 | 10,797 | 84, 537 | 78, 712 | 19,018 | 97, 730 |
| Oregon, Oregon. | 13, 854 |  | 13, 52.818 | 38, 013 |  | 38, 013 |
| San Francisco, Cal | 239, 907 | 81,346 | 321, 253 | 329, 505 | $\begin{aligned} & 24,143 \\ & 73,274 \end{aligned}$ | 402, 779 |
| Total. | 2, 943, 661 | 3, 216,967 | 6, 160, 628 | 3, 025, 134 | 3, 595, 123 | 6,620,257 |

No. 15.-Statement exhibiting the tonnage of American and foreign vessels which entered from and cleared to foreign countries, into and from the United States, during the year ending June 30, 1865.


No. 16.
Statement exhibiting a condensed view of the tonnage of the several distrects of the United States on the 30th June, 1865, under the old admeasurement.

| Districts. | Registered tonnage. | Enrolled and licensed tonnage. | Total tonnage of each district. |
| :---: | :---: | :---: | :---: |
|  | Tons and 95ths. | Tons and 95ths. | Tons and 95ths. |
| Passamaquoddy, Maine | 1,651 88 | 4,568 21 | 6,220 14 |
| Machias, Maine. | 3,506 45 | 9,134 86 | 12,641 36 |
| Frenchman's Bay, Mai | 3,839 68 | 15, 58483 | 19,424 56 |
| Penobscot, Maine. | 8,581 72 | 33, 09652 | 41,678 29 |
| Belfast, Maine. | 18,962 46 | 13,216 19 | 32,178 65 |
| Bangor, Maine | 9,813 81 | 10,523 67 | 20,337 53 |
| Waldborough, M | 39,789 17 | 131, 25926 | 171,048 43 |
| Wiscasset, Maine | 4,621 56 | 9, 12167 | 13,743 28 |
| Bath, Maine. . | 101, 90234 | 10,821 31 | 112,723 65 |
| Portland, Mai | 53, 72753 | 12,282 42 | 66,010 00 |
| Saco, Maine. |  |  |  |
| Kennebunk, Main | 2,363 88 | 2,445 03 | 4,808 91 |
| York, Maine, |  | 39755 | 39755 |
| Portsmouth, N. H | 12,952 51 | 1,317 76 | 14,270 32 |
| Burlington, Vermont |  | 6,372 56 | 6,372 56 |
| Newburyport, Mass. | 11,978 37 | 1,307 44 | 13,285 81 |
| Ipswich, Mass. . |  |  |  |
| Gloucester, Mass | 2,788 44 | 12, 13368 | 14,922 17 |
| Salem, Mass. | 8,172 69 | 5,219 00 | 13, 39169 |
| Marblehead, Mass |  | 1,764 66 | 1,764 66 |
| Boston, Mass. | 59, 45342 | 34,138 32 | 93,59174 |
| Plymouth, Mass | 90827 | 3,351 61 | 4,259 88 |
| Fall River, Mass | 24818 | 4,004 60 | 4,252 78 |
| New Bedford, Mass. | 63,704 10 | 2,169 07 | 65, 87317 |
| Barnstable, Mass. | 4,921 73 | 26,229 93 | 31, 15171 |
| Edgartown, Mass. | 2,833 86 | 72214 | 3,256 05 |
| Nantucket, Mass. | 2,371 64 | 72031 | 3, 09200 |
| Providence, R. I. | 2,593 63 | 14, 19982 | 16,79350 |
| Bristol, R. I. | 2,005 67 | 83474 | 2,840 46 |
| Newport, R. I. | 1,198 08 | 4,312 67 | 5,510 75 |
| Middletown, Connecticut |  | 6,974 80 | 6,974 80 |
| New London, Conn. | 7,191 26 | 11,58891 | 18,780 22 |
| Stonington. Conn | 1,712 47 | 13,666 25 | 15,37872 |
| New Haven, Con | 4,059 12 | 15, 04430 | 19,103 42 |
| Fairfield, Conn. | 68353 | 7,11453 | 7,798 11 |
| Champlain, N. Y |  | 40,510 27 | 40,510 27 |
| Oswego, N. Y. |  | 58,008 57 | 58,008 57 |
| Niagara, N. Y |  | 31654 | 31654 |
| Genesee, N. Y. |  |  |  |
| Oswegatchie, N. Y. |  |  |  |
| Buffalo Creek, N. Y |  | 56, 61389 | 56,613 89 |
| Sag Harbor, N. Y | 1,881 58 | 52315 | 2,704 73 |
| Greenport, N. Y. |  | 4,16193 | $4,16193$ |
| Dunkirk, N. Y. |  | 5,51991 | 5,519 91 |
| New York, N. Y. | 471, 47300 | 751,791 50 | 1,223, 26450 |
| Perth Amboy, N. | 1,213 41 | 22,802 71 | 24, 01617 |
| .Bridgetown, N. J |  | 22,409 33 | 22,409 33 |
| Burlington, N. |  | 12,201 62 | 12,201 62 |
| Camden, N. J. | 82075 | 3, 06264 | 3, 88344 |
| Newark, N. J. |  | 7,727 81 | 7,727 81 |
| Little Egg Harbor, N. J. |  | 4,58758 | 4,587 58 |
| Great Egg Harbor, N. J |  | 23, 31633 | 23,316 33 |
| Philadelphia, Pa. | 37, 25835 | 212, 01439 | 249, 27274 |
| Erie, Pa، |  | 2, 004.20 | 2,004 20 |
| Pittsburg, Pa. |  | 92,854 79 | 92,854 79 |
| Wilmington, Del. | 5,618 77 | 12,756 47 | 18,375 29 |

No. 16.-Statement, \&r.-Continued.

| Districts. | Registered tonnage. | Enrolled and licensed tonnage. | Total tonnage of each disfrict. |
| :---: | :---: | :---: | :---: |
| New Castle, D | Tons and 95ths. | Tons and 95ths. 2,873 75 | Tons and 95ths. <br> 2,873 75 |
| Baltimore, Md. | 64, 88758 | 132,070 51 | 196,958 14 |
| Oxford, Md. . |  | 11,263 76 | 11,263 76 |
| Vienna, Md. |  |  |  |
| Snow Hill, Md. |  |  |  |
| St. Mary's, Md. |  | 4,382 66 | 4,382 66 |
| Town Creek, Md. |  |  |  |
| Annapolis, Md. . |  |  |  |
| Georgetown, D. | 67392 | 47,133 71 | 47,807 68 |
| Alexandria, Va. | 8,029 75 | 6, 62843 | 14, 65873 |
| Accomac Court House, V |  | 9,171 85 | 9, 17185 |
| Wheeling, Va. |  | 29, 33370 | 29,333 70 |
| Beaufort, N. C | 91992 | ع39 33 | 1,.459 30 |
| Beaufort, S. C. | 9,781 83 |  | 9,781 83 |
| Key West, Fla. | 6,155 20 | 31247 | 6,467 67 |
| Fernandina, Fla. | 2488 |  | 2488 |
| Memphis, Tenn. |  | 4,938 08 | 4,938 08 |
| \$t. Louis, Mo. |  | 40,588 84 | 40,588 84 |
| Chicago, Ill. . | 4,223 81 | 71,220 55 | 75, 44441 |
| Galena, Ill |  | 1, 04207 | 1,042 07 |
| Sandusky, Ohio |  | 10,436 66 | 10,436 66 |
| Cuyahoga, Ohio | 1,738 48 | 55, 08613 | 56,824 61 |
| Cincinnati, Ohio |  | 53, 10355 | 53, 10355 |
| Toledo, Ohio. |  | 4,237 01 | 4, 237 01 |
| Dubuque, Iowa |  | 2,384 89 | 2, 38489 |
| Louisville, Ky. |  | 72,222 44 | 72,222 44 |
| Milwaukie, Wis |  | 5,432 74 | 5,432 74 |
| St. Paul, Minn. |  | 3, 01026 | 3, 01026 |
| Detroit, Mich. |  | 54,992 44 | 54,992 44 |
| Michilimackinac, |  | 5,74388 | 5,743 88 |
| San Francisco, Cal | 34,243 03 | 32,331 80 | 66,574 83 |
| Astoria, Oregon | 40765 | 72000 | 1,127 65 |
| Puget Sound, Washingto | 4,413 47 | 4,458 41 | 8,871 88 |
| Total. | 1,092,004 13 | 2,424,783 67 | 3,516,787 80 |

S. B. COLBY, Register.

[^7]No. 17.
Statement exhibiting a condensed view of the tonnage of the several districts of the United States on the 30th June, 1865, under the new admeasurement.

| Districts. | Registered tonnage. | Enrolled and licensed tonnage. | Total tonnage of each district. |
| :---: | :---: | :---: | :---: |
|  | Tons and 100ths. | Tons and 100ths, | Tons and 100ths. |
| Passamaquoddy, Maine. | 6,141 22 | 3, 01022 | 9,151 44 |
| Machias, Maine | 2,161 22 | 5,384 21 | 7,545 43 |
| Frenchman's Bay | 88200 | 7,384 47 | 8,266 47 |
| Penobscot, Maine | 1,471 33 | 11,110 61 | 12,581 94 |
| Belfast, Maine. | 3,576 83 | 10,861 40 | 14,438 23 |
| Bangor, Maine | 3,190 61 | 6,977 00 | 10,167 61 |
| Waldborough, M | 3,084 02 | 14,947 28 | 18,031 30 |
| Wiscasset, Maine | 67886 | 6,930 42 | 7,609 28 |
| Bath, Maine. | 11,154 10 | 5,921 82 | 17,075 92 |
| Portland, Main | 32,529 14 | 9,703 80 | 42,232 94 |
| Saco, Maine. |  | 59699 | 59699 |
| Kennebunk, Main | 1,872 08 | 1,263 35 | 3, 13543 |
| York, Maine |  | 69388 | 69388 |
| Portsmouth, N. H | 1,065 14 | 2,657 21 | 3,722 35 |
| Newburyport, Mas | 2,909 30 | 2,44689 | 5,356 19 |
| Ipswich, Mass.. |  | 33973 | 33973 |
| Gloucester, Mas | 32481 | 17,648 62 | 17,973 43 |
| Salem, Mass. | 2,579 12 | 2,575 46 | 5, 15458 |
| Marblehead, Mass |  | 2,559 31 | 2,559 31 |
| Boston, Mass | 61,680 87 | 34,585 91 | 96, 26678 |
| Plymouth, Mass |  | 3,389 20 | 3,389 20 |
| Fall River, Mass. | 69021 | 5,22758 | 5,917 79 |
| New Bedford, Mas | 8,334 84 | 2,692 01 | 11, 02685 |
| Barnstable, Mass | 79782 | 32, 15252 | 32, 95034 |
| Edgartown, Mess. | 12433 | 38266 | 50699 |
| Nantucket, Mass. | 10705 | 55007 | 65712 |
| Providence, $R$. | 1, 09980 | 16,14866 | 17,248 46 |
| Bristol, R. I. | 1,304 39 | 1,028 19 | 2,332 58 |
| Newport, R. I. | 1,624 26 | 4,919 19 | 6,543 45 |
| Midd̉letown, Con | 14562 | 9,685 03 | 9,830 65 |
| New London, Conn | 1,240 21 | 15,716 01 | 16,956 22 |
| Stonington, Conn. |  | 5,971 05 | 5,971 05 |
| New Haven, Con | 3,114 15 | 6, 08346 | 9,197 61 |
| Fairfield, Conn |  | 6, 31599 | 6,315 99 |
| Oswego, N. Y |  | 39,473 61 | 39,473 61 |
| Niagara, N. Y. |  | 1,71328 | 1,713 28 |
| Genesee, N. Y. |  | 83348 | 83345 |
| Oswegatchie, N. Y |  | 1,708 46 | 1,708 46 |
| Buffalo Creek, N. Y |  | 74, 02248 | 74,02248 |
| Sag Harbor, N. |  | 62213 | 62213 |
| Greenport, N. Y |  | 4,856 91 | 4,856 91 |
| Dunkirk, N. Y. |  | 7,062 31 | 7,062 31 |
| New York, N. Y. | 192,545 69 | 200,786 85 | 393,332 54 |
| Cape Vincent, N. |  | 5,86196 | 5,861 96 |
| Perth Amboy, N. J |  | 12,795 13 | 12,795 13 |
| Bridgetown, N. |  | 4,014 21 | 4,014 21 |
| Burlington, N. |  | 5, 27618 | 5,276 18 |
| Camden, N. J. |  | 15, 11116 | 15, 11116 |
| Newark, N. J. | 6301 | 2,134 48 | 2,197 49 |
| Little Egg Harbor, |  | 3,124 43 | 3,124 43 |
| Great Egg Harbor, |  | 7,073 98 | 7. 07398 |
| Philadelphia, P | 46,025 76 | 77,523 77 | 123, 54953 |
| Erie, Pa. |  | 3,501 26 | 3,501 26 |
| Wilmington, Del | 2,316 92 | 36,88699 8,55655 | 36,88699 10,873 |

No. 17.-Statement, \&c.-Continued.

| Districts. | Registered tonnage. | Enrolled and licensed tonnage. | Total torinage of each district. |
| :---: | :---: | :---: | :---: |
|  | Tons and 10Cths. | Tons and 100ths. | Tons and 100ths. |
| New Castle, Del |  | 1,664 65 | 1,664 65 |
| Baltimore, Md. | 27,840 60 | 28, 00836 | 55, 84896 |
| Oxford, Md. |  | 1,725 17 | 1,725 17 |
| Vienna, Md. |  |  |  |
| Town Creek, Md |  | 32538 | 32538 |
| Georgetown, D. C | 4,346 70 | - 2,731 78 | 7, 07848 |
| Alexandria, Va. | 9, 27603 | 1,723 12 | 10,999 15 |
| Norfolk, Va. | 1,490 97 | 4,686 65 | 6,177 62 |
| Accomac Court House, Va |  | 1,215 90 | 1,215 90 |
| Wheeling, Va. |  | 7,021 74 | 7,021 74 |
| Beaufort, N. C | 2,252 52 | 1,009 86 | 3, 26238 |
| Key West, Fla. | 6,126 33 | 70735 | 6,833 68 |
| Memphis, Tenn. |  | 2,622 62 | 2,622 62 |
| St. Louis, Mo. |  | 29, 80066 | 29, 80066 |
| Chicago, Ill. | 1, 15779 | 61,38655 | 62,544 34 |
| Sandusky, Ohio | 1,185 72 | 5,701 18 | 6,886 90 |
| Cuyahoga, Ohio | 1,936 41 | 26,21798 | 28, 15439 |
| Cincinnati, Ohio |  | 40,100 28 | 40, 10028 |
| Toledo, Ohio. |  | 6,392 68 | 6,392 68 |
| Dubuque, Iowa |  | 5454 | 5454 |
| Milwaukie, Wis |  | 14,64858 | 14,64858 |
| Detroit, Mich. |  | 42,790 16 | 42,790 16 |
| Michilimackinac, Mich |  | 44605 | 44605 |
| San Francisco, Cal. | 59,724 34 | 14,122 97 | 73,847 31 |
| Astoria, Oregon |  | 1,049 70 | 1,049 70 |
| Puget's Șound, Washington | 40665 | 2,474 59 | 2,881 24 |
| Total. | 510,578 78 | 1,069,415 50 | 1,579,994 28 |

[^8]No. 18.-Statement exhibiting the ralue of dmostic and foreign produce and manufactures, exclusive of specie, exported from the United States during the fiscal years ending June 30, 1862, 1863, 1864, and 1865, respectively, reduced to gold valuc; specie exported, and total exports, including specie; amount of reduction, and value of exports in gold for each year.

DOMESTIC EXPORTS.

| Years ending June 30. | Total, exclu | ive of specie. |  | Gold value. |  | Specie. | Total, including specie. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | For the year. | For 6 mos. to June 30. |  | For 6 mos. to June 30. | For the year. |  | Gold value. | Reduction. |
| 1862. | \$182, 024, 868 | \$91, 012, 434 | 103 | \$88, 361, 586 | \$179, 374, 020 | \$31, 044, 651 | 210, 418, 671 | \$2, 650, 848 |
| 1863 | 249, 891, 436 |  | 137 |  | 182, 402, 508 | 55, 993, 562 | 238, 396, 070 | 67, 488, 928 |
| 1864 | 217, 385, 571 |  | 156 |  | 139, 349, 725 | 64, 483, 800 | 203, 833, 525 | 78, 035, 846 |
| 1865 | 254, 381, 481 |  | 202 |  | 125, 931, 426 | 51, 925, 277 | 177, 856, 703 | 128, 450,055 |
| Total. | 903, 683, 356 | 91, 012, 434 |  | 88, 361, 586 | 627, 057, 679 | 203, 447, 290 | 830, 504, 969 | 276, 625,677 |

FOREIGN EXPORTS.

| 1862. | \$11, 026, 477 | \$5, 513, 238 | 103 | \$5, 352, 658 | \$10,865, 896 | \$5, 842, 989 | \$16,708, 885 | 81 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1863. | 9, 075, 782 |  | 137 |  | 6, 624, 659 | 7, 398, 474 | 14, 023, 133 | 2,451,123 |
| 1864 | 15, 208, 505 |  | 156 |  | 9,749, 042 | 4,906, 685 | 14, 655, 727 | 5, 459, 463 |
| 1865. | $27,867,458$ |  | 202 |  | 13, 795, 772 | 2, 522, 907 | 16, 318, 679 | 14, 071, 686 |
| Total.. | $63,178,232$ | $5,513,238$ |  | 5,352, 658 | 41, 035, 369 | 20,67], 055 | 61, 706,424 | 22,142, 853 |

TOTAL.

|  | Years ending June 30. | Currency value, including specie. | Reduction. | Gold value. |
| :---: | :---: | :---: | :---: | :---: |
| 1862 |  | \$229, 938,985 | \$2,811,429 | \$227, 127, 556 |
| 1863 |  | 322, 359, 254 | 69, 940, 051 | $252,419,203$ |
| 1864 |  | $301,984,561$ | $83,495,309$ | $218,489,252$ |
| 1865 |  | 336, 697, 123 | $142,521,741$ | $194,175,382$ |
|  |  | I, 190, 979, 923 | 298, 768, 530 | 892, 211, 393 |

N. B.-Until January 1, 1862, the exports were at par value. The reduction is, therefore, upon only onehalf the export value for that year.


Comparative statement of imports and exports (reduced to gold value) during the fiscal years 1862, 1863, 1864, and 1865, and exhibiting the excess of importations over exportations each year.

|  | Year ending- | Imports. | Exports, gold value. | Excess of imports. |
| :---: | :---: | :---: | :---: | :---: |
| June 30, 1862 |  | \$275, 357, 051 | \$227, 127, 556 | \$48,229,495 |
|  |  | 252, 919,920 | 252, 419, 203 | \$18, 500,717 |
|  |  | 329,562, 895 | - $218,489,252$ | $111,073,643$ |
|  |  | 234, 339, 810 | . 194, 175, 382 | $40,164,428$ |
| Total. |  | 1, 092, 179, 676 | 892, 211, 393 | 199, 968, 283 |
| Treasury Department, November 14, 1865. |  | S. B. COLBY, Register. |  |  |

No. 19.-Statement exhibiting the gross value of the exports and imports from the beginning of the governinent to June $30,1865$.

| Year ending- | EXPORTS. |  |  | Total imports. | Excess of exports. | Excess of imports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Domestic produce. | Foreign merchandise. | Total. |  |  |  |
| 1790 | \$19, 566, 000 | \$539, 156 | \$20, 205, 156 | \$23, 000, 000 |  | 44 |
| 1791 | 18,590, 000 | 512, 041 | 19, 012, 041 | 29, 200, 000 |  | 10, 187, 959 |
| $\begin{aligned} & 1792 \\ & 1793 \end{aligned}$ | $\begin{aligned} & 19,000,000 \\ & 24.000 .000 \end{aligned}$ | $\begin{aligned} & 1,753,098 \\ & 2,109 \end{aligned}$ | $\begin{aligned} & 20,753,098^{\circ} \\ & 26,109,572 \end{aligned}$ | $31,500,000$ $31,100,000$ |  | $10,746,902$ $4,990,428$ |
| 1794 | 26,500,000 | 6, 526, 233 | 33, 026, 233 | $34,600,000$ |  | 1,573, 767 |
| 1795 | 39, 500, 000 | 8,489, 472 | 47, 989, 472 | 69, 756, 268 |  | 21, 766, 796 |
| 1796 | 40, 764, 097 | 26,300, 000 | 67, 064, 097 | 81, 436, 164 |  | 14, 372, 067 |
| 1797 | 29, 850, 206 | 27,000, 000 | 56, 850; 206 | 75, 379, 406 |  | 18,529, 200 |
| 1798 | 28,527, 097 | 33, 45000000 | 61,527, 097 | 68, 551, 700 |  | $7,024,603$ 403,626 |
| 1799 1800 | 33, 142, 522 | $45,523,000$ $39,130,877$ | 78, 765,522 | 79, <br> $91,259,148$ |  | 403,626 $20,280,988$ |
| 1801 | 47, 473, 204 | 46, 642,721 | 94, 115, 925 | 111, 363, 511 |  | 17,247, 586 |
| 1802 | 36, 708, 189 | 35, 774, 971 | 72, 483, 160 | 76, 333, 333 |  | 3, 850, 173 |
| 1803 | 42, 205, 961 | 13, 594, 072 | 55, 800, 033 | 64, 666 ; 666 |  | 8, 866, 633 |
| 1804 | 41, 467, 477 | 36, 331,597 | 77, 699, 074 | 85, 000, 000 |  | 7, 300,926 |
| 1805 1806 | 4, $41,387,002$ | 50, 179, 019 | 95, 566, 021 $101,536,963$ | $120,600,000$ |  | 25, <br> $17,873,979$ |
| 1806 1807 | 41,253, 7827 | $60,283,236$ $59,643,558$ | $101,536,963$ $108,343,150$ | $\begin{aligned} & 129,410,000 \\ & 138,500,000 \end{aligned}$ |  | $\begin{aligned} & \tilde{17}, 873,037 \\ & 30156,850 \end{aligned}$ |
| 1808 | 9, 433,546 | 12, 997,414 | 22, 430,960 | 56, 990, 000 |  | 34, 559, 040 |
| 1809 | 31, 405,702 | 20,797, 531 | 52, 203, 233 | $59,400,000$ |  | 7, 196, 767 |
| 1810 | 4, 366, 675 | 24, 391, 295 | 66, 657, 970 | 85, 400, 000 |  | 18, 742, 030 |
| 1811 1812 | 45, 294, 043 | 16, 022,790 | 61, 316, 833 | 53, 400, 000 | \$7, 916,833 |  |
| 1812 1813 | 30, 032, 109 | 8, 495, 127 | 38, 527, 236 | 77, 030, 000 |  | 38, 502, 764 |
| 1813 1814 | $\begin{array}{r} 25,008,132 \\ 6,78,272 \end{array}$ | $\begin{array}{r} 2,847,865 \\ 145,169 \end{array}$ | 27, 855, 927 <br> 6, 927, 441 | $\begin{aligned} & 22,005,000 \\ & 12,965,000 \end{aligned}$ | 5, 850, 927 | 6,041, 51.9 |
| 1815 | 45, 974, 403 | 6, 583, 350 | 52, 557, 753 | 113, 041, 274 |  | 60, 483, 521 |
| 1816 | 64, 781, 896 | 17, 138, 156 | 81, 920,452 | 147, 103, 000 |  | 65, 182, 548 |
| 1817 | 68,313, 500 | 19, 358, 069 | 87, 671, 560 | 99, 250,000 |  | $\begin{aligned} & 11,578,440 \\ & 2,468,867 \end{aligned}$ |
| 1818 1819 | $73,854,437$ $50,976,838$ | $19,426,696$ $19,165,683$ | 93, 281, 133 | $121,750,000$ $87,125,000$ |  | $\begin{aligned} & 28,468,867 \\ & 16,982,479 \end{aligned}$ |
| 1820 | 51, 683,640 | 18,008, 029 | 69, 691,669 | 74, 450, 000 |  | 4, 758, 331 |
| 1821 | 43, 671, 894 | 21, 302, 488 | 64, 974, 382 | 62, 585, 724 | 2, 088, 658 |  |
| 1822 1823 | 49, 874, 079 | 22, 286, 202 | 72, 160, 281 | 83, 241, 541 |  | $\begin{array}{r} 11,081,260 \\ 280 \end{array}$ |
| 1823 1824 | 47, 155, 408 | $27,543,622$ $25,337,157$ | $74,699,030$ $75,986,657$ | 87, 579, ${ }^{\text {849, } 267}$ |  | $\begin{array}{r} 2,880,237 \\ 13,562,350 \end{array}$ |
| 1825 | 66, 944, 745 | 32, 590, 643 | 99, 5355,388 | 96, 340, 075 | 3, 195, 313 |  |
| 1826 | 53, 055,710 | 24, 530, 612 | 77, 595, 322 | 84, 974, 477 |  | 7, 379, 155 |
| 1827 | 58, 921, 691 | 23, 403, 136 | 82, 324, 727 | 79, 484, 068 | 2, 840, 659 |  |
| 1828 1829 | $\begin{aligned} & 50,669,669 \\ & 55,700,193 \end{aligned}$ | $\begin{aligned} & 21,595,017 \\ & 16,658,478 \end{aligned}$ | $\begin{aligned} & 72,264,686 \\ & 72,358,671 \end{aligned}$ | $\begin{aligned} & 88,509,824 \\ & 74,492,527 \end{aligned}$ |  | $\begin{array}{r} 16,245,138 \\ 2,153,856 \end{array}$ |
| 1830 | 59, 462, 029 | 14, 387, 479 | 73, 849, 508 | 70, 876, 920 | 2,972,588 |  |
| 1831 | 61, 277, 057 | 20, 033, 526 | 81, 310,583 | 103, 191, 124 |  | 21,880,541 |
| 1832 | 63, 137, 470 | 24, 039, 473 | 87, 176, 943 | 101, 029,266 |  | 13,852, 323 |
| 1833 | 70, 317, 698 | 19, 222,735 | 90, 140, 443 | 108, 118, 311 |  | 17, 977, 868 |
| 1834 | 81, ${ }^{824,162}$ | 23, 312,811 | 104, 336, 973 | 126, 521, 332 |  |  |
| 1835 1836 | $\begin{aligned} & 101,189,082 \\ & 106916,680 \end{aligned}$ | $\begin{aligned} & 20,504,495 \\ & 21,74,360 \end{aligned}$ | $\begin{aligned} & 121,693,577 \\ & 128,663 \end{aligned}$ | $\begin{aligned} & 149,895,742 \\ & 189980,035 \end{aligned}$ |  | $28,202,165$ |
| 1836 1837 | $\begin{array}{r} 106,916,680 \\ 95,564,414 \end{array}$ | $21,746,360$ $21,854,962$ | 128, 663, 040 | $\begin{aligned} & 189,980,035 \\ & 140,989,217 \end{aligned}$ |  | $\begin{aligned} & 61,316,995 \\ & 23,569,841 \end{aligned}$ |
| 1838 | 96, 033, 821 | 12, 452, 795 | 108, 486, 616 | 113, 717, 404 |  | 5, 230, 788 |
| 1839 | 103, 533, 891 | 17, 494, 525 | 121, 028, 416 | 162, 092, 132 |  | 41, 063, 716 |
| 18840 | 113, 895, 634 | 18, 190, 312 | 132, 085, 936 | 107, 141, 519 | 24, 944, 417 |  |
| $\begin{aligned} & 1841 \\ & 1842 \end{aligned}$ | $\begin{array}{r} 106,382,722 \\ 92,969,996 \end{array}$ | $\begin{aligned} & 15,469,081 \\ & 11,721,538 \end{aligned}$ | 104, 1291,534 | 100, 162,9827 | 4, 529, 447 | 094, 374 |
| 9 mos., to June 30, 1843 | 77, 793, 783 | 6, 552, 697 | 84, 346, 480 | 64, 753, 799 | 19, 592, 681 |  |
| Year end'g June 30, '44 | 99, 715, 179 | 11,484, 867 | 111, 200, 046 | 108, 435, 035 | 2, 765, 011 |  |
| 1845 | 99, 299, 776 | 15, 346, 830 | 114, 646, 606 | 117, 254, 564 | 2, | 2, 607, 958 |
| 1846 | 102, 841,893 | 11, 346, 62.3 | 113, 488, 516 | 121, 691,797 |  | 8, 203, 281 |
| 1847 | 150, 637,464 | 8, 012,158 | 158, 648,622 | 146, 545,638 | 12,102, 984 |  |
| 1848 1849 | 132, $1304,666,955$ | 21, 12888,010 | 145, 1455.828 | 147, 1587,939 |  | 2, 101, 619 |
| 1850 | 136, 94i, 912 | 14, 951, 808 | 151, 898, 720 | 178, 138,318 |  | 26, 239, 598 |
| 1851 | 196, 689, 718 | 21, 698, 293 | 218, 388, 011 | 216, 24, 932 | 2, 163, 079 |  |
| 1852 1853 | 192, 368, 984 | 17,289, 382 | 209, 658,366 | 212, 945, 442 |  |  |
| 185 | 253, 390,870 | 24, $17.850,194$ | 230, 978,14157 | 267, 978, 647 |  | $37,002,490$ $26,321,317$ |
| 1855 | 246, 708, 553 | 28, 448, 293 | 275, 156, 846 | 261, 468, 520 | $13,688,326$ |  |
| 1856 | 310, 586, 330 | 16,378 578 | 326, 964, 908 | 314, 639, 942 | 12, 324, 966 |  |
| 1857 | 338, 985, 065 | 23, 975, 617 | 362, 960, 682 | 360, 890, 141 | 2, 070,541 |  |
| 1858 | 293, 758, 279 | 30, 886, 142 | 324, 644, 421 | 282, 613, 150 | 42,031,271 |  |
| 1859 | 335, 894, 385 | 20,895, 077 | 356, 789, 462 | 338, 768, 130 | 18,021, 332 |  |
| 1860 | 373, 189, 274 | 26, 933, 022 | 400, 122, 296 | 362, 166, 254 | 37, 956, 042 |  |
| 1861 | $228,699,486$ $213,069,519$ | 16, 271, 791 | $243,971,277$ $229,938,985$ | $286,598,135$ $275,357,051$ |  | $\begin{aligned} & 42,626,858 \\ & 45,418,066 \end{aligned}$ |
| 1863 | 305, 884, 998 | 16, 474, 256 | 322, 359, 254 | 252, 919,920 | 69, 439, 334 |  |
| 1864 | 281, 869, 371 | 20, 115, 190 | 301, 984,561 | 329, 562, 895 |  | 27, 578, 334 |
| 1865 | 306, 306, 758 | 30, 390, 365 | 336,697, 123 | 234, 339, 810 | 102, 357, 313 |  |

No. 20.
Statement exhibiting the exports and imports of coin and bullion from 1821 to 1865, inclusive, and also the excess of imports and exports during the same years.

| Fiscal year ending- | Imported. | EXPORTED. |  |  | Excess of imports. | Excess of exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | American. | Foraigo. | Total. |  |  |
| September 30.......... 1818180 | \$8,064, 890 |  | \$10,478, 059 | \$10, 478, 059 |  | \$2, 413,169 |
|  | 3, 369, 846 |  | 10,810, 180 | 10,810, 180 |  | 7, 440, 334 |
|  | 5, 097, 896 |  | 6, 372, 897 | 6, 372, 897 |  | 1,275,091 |
|  | 8, 378, 970 |  | 7, 014,552 | 7, 014, 552 | \$1,366, 148 |  |
|  | 6, 150, 765 |  | $8,797,055$ | 8, 797, 055 |  | 2,646, 290 |
|  | 6, 880, 966 | \$605, 855 | 4, 098, 678 | 4, 704, 533 | 2, 176,433 |  |
|  | 8, 151, 130 | 1, 043, 574 | 6,971, 306 | 8,014, 880 | 136, 250 |  |
|  | 7, 489, 741 | 693, 037 | 7, 550, 439 | 8, 243,476 |  | 753, 735 |
|  | 7, 403, 612 | 612, 886 | 4, 311, 134 | 4,924, 020 | 2, 479, 592 |  |
|  | 8, 155, 964 | 937,151 | 1,241, 622 | 2,178, 773 | 5, 977, 191 |  |
|  | $7,305,945$ $5,907,504$ | $2,058,474$ $1,410.941$ | 6, $4,256,457$ $4,245,399$ | $9,014,931$ $5,656,340$ | 251, 164 | 1,708, 986 |
|  | 7,070, 368 | 1, 366, 842 | 2,244, 859 | 2, 611, 701 | 4, 458, 667 |  |
|  | 17, 911, 632 | 400,500 | 1,676, 258 | 2,076, 758 | 15, 834, 874 |  |
|  | $13,131,447$ | 729, 601 | 5, 748, 174 | 6,477, 775 | 6, 633, 672 |  |
|  | 13,400,881 | 345, 738 | 3,978, 598 | 4, 324, 336 | 9, 076,545 |  |
|  | 10,516, 414 | 1, 283, 51.9 | 4, 692, 730 | 5,976, 249 | 4,540, 165 |  |
|  | 17, 747, 116 | 472, 941 | 3, 035, 105 | 3, 508,046 | 14,239, 070 |  |
|  | 5, 595, 176 | 1, 908, 358 | 6, 868, 385 | 8, 776, 743 |  | 3,181, 567 |
|  | 8,882, $4,988,633$ | 2, 2 246, 486 | 7, 7887,846 | $8,417,014$ $10,034,332$ | 9 | 5, 045, 699 |
|  | 4,087, 016 | 1,170, 754 | 3, 642, 785 | 4,813,539 |  | 726,523 |
| 9 months, to June 30 . Year ending June 30 . | 22, 390, 559 | 107, 429 | 1, 413, 362 | 1, 520, 791 | 20, 869, 768 |  |
|  | 5,830, 429 | 184,405 | 5, 270, 809 | 5, 454, 214 | 376, 215 | $4{ }^{5} 5$ |
|  | 4, 070, 242 | 844, 446 | 7, 762, 049 | 8, 606, 495 |  | 4, 536,253 |
|  | 3, 777, 732 | 423,851 | 3, 481, 417 | 3, 905, 268 |  | 127, 536 |
|  | 24,121, 289 | -62,620 | 1,844, 404 | 1,907, 024 | 22, 214, 265 |  |
|  | 6,360, 284 | 2, 700, 412 | 13, 141, 204 | 15, 841, 616 |  | 9, 481,392 |
|  | 6, 651, 240 | -956, 874 | 4, 447, 774 | 5, 404, 648 | 1, 246,592 |  |
|  | 4, 628, 792 | 2, 046, 679 | 5, 476, 315 | 7, 522, 994 |  | 2, 894, 202 |
|  | 5, 453, 592 | 18, 069,580 | 11, 403, 172 | 29, 472, 752 |  | 24, 019, 160 |
|  | 5, 505, 044 | 37, 437, 837 | 5, 236, 298 | 42, 674, 135 | - .-..... | 37, 169, 091 |
|  | 4, 201, 382 | 23, 548, 535 | 3,938,340 | 27, 486, 875 | .... | 23, 285, 493 |
|  | 6, 939, 342 | 38, 062, 570 | 3,218,934 | 41, 281, 504 |  | 34, 342, 162 |
|  | 3,659,812 | $53,957,418$ | 2, 289, 925 | 56, 247, 343 |  | 52, 587, 531 |
|  | 4, 207, 632 | 44, 148, 279 | 1,597, 206 | 45, 745, 485 |  | 41, 537, 853 |
|  | 12, 461, 799 | 60, 078, 352 | 9, 055,570 | 69, 136, 922 |  | 56, 675, 123 |
|  | 19, 274, 496 | 42, 407, 246 | 10,225, 901 | 52, 633, 147 |  | 33, 358, 651 |
|  | 7, 434, 789 | 57, 502, 305 | 6,385, 106 | 63, 887, 411 |  | 56, 452, 622 |
|  | 8,550, 135 | 56, 946, 851 | 9, 599, 388 | 66, 546, 239 |  | 57, 996, 104 |
|  | 32, 314, 298 | 23, 799,870 | 4, 364, 965 | 28, 164, 835 | 4, 149, 463 |  |
|  | 16, 415, 088 | 31, 044, 651 | 5, 842, 989 | 36, 887, 640 |  | 20, 472, 552 |
|  | 9, 584, 105 | 55, 993, 562 | 7, 398, 474 | 63, 392, 036 |  | 53 807, 931 |
|  | $13,115,612$ | 64, 483, 800 | 4,906, 685 | 69, 390, 485 |  | 56, 274, 873 |
|  | 7,225,377 | 51, 925, 277 | 2. 522,907 | 54, 448, 184 |  | 47, 222, 807 |

S. B. COLBY, Register.

Treasury Department, Register's Office, October 31, 1865.

## No. 21.

Slatement of foreign merchandise imported, exported, and consumed annually, from 1821 to 1865, with the population and rate of consumption, per capita, calculated for each year.

| Years ending- | Value of foreign merchandise. |  |  | Population. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imported. | Exported. | Consumed and in Ntore. |  |  |
| September 30.....1821 1822 | \$62, 585, 724 | \$21,302, 488 | \$41, 283, 286 | 9, 960, 974 | \$4 14 |
|  | 83, 241, 541 | 22, 286, 202 | 60, 955, 339 | 10, 283, 757 | 592 |
|  | 77, 579, 267 | 27, 543, 622 | 50, 035, 645 | 10,606, 540 | 471 |
|  | 80, 549, 007 | 25, 337, 157 | 55, 211, 850 | 10, 929, 323 | 505 |
|  | 96, 340, 075 | 32,590, 643 | $63,749,432$ | 11, 252, 106 | 566 |
|  | 84, 974, 477 | 24, 530, 612 | 60, 434, 865 | 11, 574, 889 | 522 |
|  | 79, 484, 068 | 23, 403, 136 | 56, 080, 932 | 11, 897, 672 | 471 |
|  | 88, 509, 824 | 21, 595, 017 | 66, 914, 807 | 12,220, 455 | 547 |
|  | 74, 492, 527 | 16, 658, 478 | 57, 834, 049 | 12, 243, 238 | 461 |
|  | 70, 876, 920 | 14, 387, 479 | 56, 489, 441 | 12, 866, 020 | 431 |
|  | 103, 191, 124 | 20, 033, 526 | 83, 157, 598 | 13, 286, 364 | 625 |
|  | 101, 029, 266 | 24, 039, 473 | 76, 989, 793 | 13, 706, 707 | 561 |
|  | 108, 118, 311 | 19, 822, 735 | 88, 295, 576 | 14, 127, 050 | 625 |
|  | 126, 521, 332 | 23, 312, 811. | 103, 208, 521 | 14, 547, 393 | 709 |
|  | 149, 895, 742 | 20, 504, 495 | 129, 391, 247. | 14, 967,736 | 864 |
|  | 189, 980, 035 | 21, 746, 360 | 168, 233, 675 | 15, 388, 079 | 1093 |
|  | 140, 989, 217 | 21, 854, 962 | 119, 134, 255 | 15, 808, 422 | 753 |
|  | 113, 717, 404 | 12, 452, 795 | 101, 264, 609 | 16, 228, 765 | 623 |
|  | 162, 092, 132 | 17, 494, 525 | 144, 597, 607 | 16, 649, 108 | 868 |
|  | 107, 141, 519 | 18, 190, 312 | 88, 951, 207 | 17,069, 453 | 521 |
|  | 127, 946, 177 | 15, 469, 081 | 112, 477, 096 | 17, 612, 507 | 638 |
|  | 100, 162, 087 | 11, 721, 538 | 88,440,549 | 18, 155, 561 | 487 |
| 9 months to June 30, 1843 <br> Year end'g June 30, 1844 | 64, 753, 799 | 6,552, 697 | 58, 201, 102 | 18, 698, 615 | 415 |
|  | 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 |
| 1848 | 146, 545, 638 | 8, 011, 158 | 138, 534, 480 | 20, 780, 835 | 660 |
|  | 154, 998, 928 | 21, 128, 010 | 133, 870, 918 | 21,413,890 | 625 |
| 18491850 | 147, 857, 439 | 13, 088, 065 | 134, 768, 574 | 21, 956,945 | 613 |
|  | 178, 138, 318 | 14,951, 808 | 163, 186, 510 | 23, 191, 876 | 703 |
| 1850 | 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 |
|  | 304, 562, 381 | 24, 850, 194 | 279, 712,187 | 26, 102, 659 | 1071 |
| 1854 1855 | 261, 468, 520 | 28,448, 293 | 233, 020, 227 | 26, 885, 738 | 867 |
| 1855 | 314, 639, 942 | 16,378, 578 | 298, 261, 364 | 27, 692, 310 | 1077 |
| 1856 | $360,890,141$ | 23, 975, 617 | 336, 914, 524 | 28, 523, 079 | 1181 |
| 1857 | 289, 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, 166, 254 | 26, 933, 022 | 335, 233, 232 |  |  |
| 1861 | 286, 598, 135 | 15, 271, 791 | 271, 326, 344 |  |  |
|  | 275, 357, 051 | 16, 869, 466 | 258, 487, 585 |  |  |
| 1862 1863 | 252, 919, 920 | 16, 474, 256 | 236, 445, 664 |  |  |
| 1864 | 329, 562, 895 | 20,115, 190 | 309, 447, 705 |  |  |
| 1865 | 234, 339, 810 | 30, 390, 365 | 203, 949, 445 |  |  |
|  |  |  |  |  |  |

Treasury Department, Register's Office, October 31, 1865.

No. 22.
Statement of the value of domestic produce and foreign merchandise, exclusive of specie, exported annually for fiscal years from 1821 to 1865 incluswve.

| Year ending- | Value of exports, exclusive of specie. |  |  |  |  |  | Specie and bullion exported. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Breadstuffs and provisions. | Total of domentic produce. | Foreign merchandise. |  |  | Aggregate value of exports. |  |
|  |  |  | Free of duty. | Dutiable. | Total. |  |  |
| September 30, 1821 1822 | \$12,341, 901 | \$43, 6i1, 894 | \$286, 788 | \$10, 537, 731 | \$10, 824, 519 | \$54, 496, 413 | \$10, 477, 969 |
|  | 13, 886, 856 | 49, 874, 079 | 374, 716 | 11, 101, 306 | 11, 476, 022 | 61,350,101 | 10,810, 180 |
|  | 13, 767, 847 | 47, 155, 408 | 1,323, 762 | 19,846, 873 | 21, 170,635 | 68, 326, 043 | 6, 372,987 |
|  | 15, 059, 484 | 30, 649, 500 | 1100,530 | 17, 222, 075 | 18, 322, 605 | $68,972,105$ | 7, 014,552 |
|  | 11, 634, 449 | 66, 914, 745 | I, 098, 181 | 22, 704, 803 | 23, 802,984 | 90, 747, 729 | 8,787, 659 |
|  | 11, 303, 496 | 52, 449, 855 | 1, 036, 430 | 19, 404, 504 | 20, 440,934 | 72, 890, 789 | 4,704,533 |
|  | 11, 685, 556 | 57, 878, 117 | 813,844 | 15, 617, 986 | 16, 431, 830 | 74, 309, 947 | 8, 014,880 |
|  | 11, 461, 144 | 49, 976, 632 | 877, 239 | 13, 167, 339 | 14, 044, 578 | 64, 021, 210 | 8,243, 476 |
|  | 13, 131, 858 | 55, 087, 307 | 919,943 | 11, 427, 401 | 12, 347, 344 | 67, 434, 651 | 4,924, 020 |
|  | 12, 075, 4330 | 58, 524, 878 | 1, 078, 695 | 12, 06\%, 162 | 13, 145, 857 | 71, 670, 735 | 2, 178, 773 |
|  | 17, 538, 227 | 59, 218, 583 | 642, 586 | 12, 434, 483 | 13, 077, 069 | 72, 295, 652 | 9, 014, 931 |
|  | 12, 424, 703 | 61, 726 529 | 1,345, 217 | 18, 448, 857 | 19,794, 074 | 81, 520, 603 | 5, 656, 340 |
|  | 14, 209, 128 | 69, 950, 856 | 5, 165, 907 | 12, 411, 969 | 17, 577, 876 | 87, 528, 732 | 2, 611, 701 |
|  | 11, 524, 024 | 80, 623, 662 | 10, 757, 033 | 10, 879, 520 | 21, 636, 553 | 102, 260, 215 | 2, 076, 758 |
|  | 12, 009, 399 | 100, 459, 481 | 7, 012, 666 | 7, 743, 655 | 14, 756, 321 | 115, 215, 802 | 6, 477, 775 |
|  | 10, 614, 130 | 106, 570, 942 | 8, 534, 895 | 9, 232, 867 | 17, 767, 762 | 124, 338, 704 | 4, 324, 336 |
|  | 9, 588, 359 | 94, 280, 895 | 7, 756, 189 | 9, 406, 043 | 17, 162, 232 | 111, 443, 127 | 5, 976, 249 |
|  | 9,636, 650 | 95, 560, 880 | 4,951, 306 | 4, 466, 384 | 9,417, 690 | 104, 978, 570 | 3, 508, 046 |
|  | 14, 147, 779 | 101, 625, 533 | 5, 618, 442 | 5, 007, 698 | 10, 626, 140 | 112, 251, 673 | 8, 776, 743 |
|  | 19, 067, 535 | 111, 660, 561 | 6, 202, 562 | $5,805,809$ | 12, 008, 371 | 123, 668,932 | 8, 417, 014 |
|  | 17, 196, 102 | 103, 636, 236 | 3, 953, 054 . | 4,228, 181 | 8,181, 235 | 111, 817, 471 | 10, 034, 332 |
|  | 16,902, 876 | 91, 798, 242 | 3, 194, 299 | 4, 884, 464 | 8,078, 753 | 99, 876, 995 | 4, 813,539 |
| Nine months to June 30, 1 <br> Year ending <br> June 30, $\begin{array}{ll} 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \end{array}$ | 11, 204, 123 | 77, 686, 354 | 1,682, 763 | 3,456, 572 | -5, 139, 335 | 82, 825,689 | 1, 520,791 |
|  | 17, 970, 135 | 99, 531, 774 | 2,251, 550 | 3, 962, 568 | 6, 214, 058 | 105, 745, 832 | 5, 454, 2114 |
|  | 16, 743, 421 | 98, 455, 330 | 2, 413, 050 | 5, 171, 731 | 7,584, 781 | 106, 040, 111 | 8,606, 495 |
|  | 27, 701, 921 | 101, 718, 042 | 2, 342, 629 | 5, 522, 577 | 7, 865, 206 | 109, 583, 248 | 3,905, 268 |
|  | 68, 701, 121 | 150, 574, 844 | 1, 812,847 | 4, 353, 907 | 6, 166, 754 | 156, 741, 598 | 1,907, 024 |
|  | 37, 472, 751 | 130, 203, 709 | 1, 410, 307 | 6,576, 499 | 7,986, 806 | 138, 190, 515 | 15, 841, 616 |
|  | 38, 155, 507 | 131, 510, 081 | 2, 015, 815 | 6,625, 276 | 8,641, 091 | 140, 351, 172 | 5, 404, 648 |
|  | 26, 051, 373 | 134, 900233 | 2,099, 132 | 7, 376, 361 | 9, 475, 493 | 144, 375, 726 | 7, 522, 994 |
|  | 21, 948, 651 | 178, 620, 138 | 1, 742, 154 | 8, 552, 967 | 10, 295, 121 | 188, 915, 259 | 29, 472, 252 |
|  | 25, 857, 027 | 154, 931, 147 | 2, 538, 159 | 9,514, 925 | 12, 053, 084 | 166, 984, 231 | 42, 674, 135 |
|  | 32, 985, 322 | 189, 869, 162 | 2, 449, 539 | 11, 170, 571 | 13, 620, 120 | 203, 489, 282 | 27, 486, 875 |
|  | $65,941,323$ | 215, 156304 | 3, 210,907 | 18, 437, 397 | 21, 648, 304 | 236, 804, 608 | 41, 436,456 |
|  | 38, 895, 348 | 192, 751, 135 | 6, 516,550 | 19,641,818 | 26, 158,368 | 218, 909, 503 | 56, 247, 343 |
|  | 77, 187, 301 | 266, 438, 051 | 3, 144, 604 | 11, 636, 768 | 14, 781, 372 | 281, 219, 423 | 45, 745, 485 |
|  | 74, 667, 85\% | 278, 906, 713 | 4, 325, 400 | 10, 591, 647 | 14,917,047 | 293, 823, 760 | 69, 136, 922 |
|  | 50, 683, 285 | 251, 351, 033 | 5, 751, 850 | 14; 908, 391 | 20, 660; 241 | 272,011, 274 | 52, 633, 147 |
|  | 38, 305,991 | 278, 392, 080 | 5, 429, 921 | 9,080, 050 | 14, 509, 971 | 292, 902, 051 | 63, 887, 411 |
|  | 45, 271, 850 | 316, 242, 423 | . $, 350,441$ | 11, 983, 193 | 17, 333, 634 | 333, 576, 057 | 66,546,239 |
|  | 94,982, 695 | 204, 899, 616 | 2,667, 466 | 8, 239, 360 | 10, 906, 826 | 215, 806, 442 | 28, 164,835 |
|  | 119, 441, 596 | 182, 024, 868 | 2,354,818 | 8, 671, 659 | 11, 026, 477 | 193, 051, 345 | 36, 887, 640 |
|  | 143, 772, 421 | 249, 891, 436 | 1,631,605, | 7, 444, 177 | 9, 075, 782 | 258, 967, 218 | 63,392, 036 |
|  | 110, 360, 840 | 217, 385, 571 | 2, 959, 287 | 12, 249, 218 | 15, 208, 505 | 232, 594, 076 | 69, 390, 485 |
|  | 105, 254, 620 | 254, 381, 481 | 4, 411, 621 | 23, 455, 837 | 27, 867, 458 | 282, 248,939 | 54, 448, 184 |

S. B. COLBY, Register.

Treasury Department, Register's Office, October 31, 1865.

No. 23.
Statement showing the exports of staple productions, breadstuffs, provisions, oils, \$c., for the fiscal years ending June 30, 1860, 1861, 1862, 1863, 1864, and 1865.

| Articlea | 1859-'60. |  | 1860-61. |  | 1861-'62. |  | 1862-63. |  | 1863-64. |  | 1864-'65. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat ................... bushels | 4, 155, 153 | \$4, 076, 704 | 31, 290, 133 | \$38, 365, 690 | 37, 289, 572 | \$42, 573, 295 | 36, 160, 414 | \$46, 754, 195 | 23,680, 662 | \$31, 430, 295 | 9, 937, 152 | 19,397, 197 |
| Wheat flour.............. . barrels. | 2, 611, 596 | 15, 448, 507 | 4,327, 631 | 24, 683, 355 | 4, 882, 033 | 27, 534, 677 | 4,390, 055 | 28,366, 069 | 3, 543, 252 | 25, 458, 964 | 2, 659,542 | 27, 222, 031 |
| Indian corr.............. . bushels. | 3, 314, 155 | 2, 399, 808 | 10, 686, 039 | 6, 894, 808 | 18, 904, 898 | 10, 387, 383 | 16, 119, 476 | 10, 592, 704 | 4,076, 789 | 3,321, 526 | 2, 812, 726 | 3, 679, 133 |
| Corn meal ...... ........ barrels. | 233, 709 | 912, 075 | 203, 889 | 694, 306 | 253, 570 | 778, 344 | 257, 948 | 1,013, 272 | 262, 347 | 1, 349,688 | 199, 419 | 1, 489, 886 |
| Rye and other grains |  | 1, 058, 304 |  | 1, 124, 506 |  | 2, 364, 625 |  | 1,833, 757 |  | 998, 227 |  | 825,986 |
| Rye and other meals. ..... bar | 11, 432 | 48, 172 | 14, 143 | 55, 761 | 14, 463 | 54, 488 | 8,684 | 38,067 | 6,939 | 37, 941 | 3, 935 | 32,438 |
| Bread or biscuit |  | 478, 740 |  | 429, 709 |  | 490, 942 |  | 582, 268 |  | 656, 408 |  | 771, 952 |
| Rice..... |  | 2, 567, 399 |  | 1,382, 766 |  | 156,899 |  | 83, 404 |  | 83, 244 |  | 63, 430 |
| Be |  | 2, 674, 354 |  | ],675, 773 |  | 2, 017, 077 |  | 2, 185, 921 |  | 3, 019 , 733 |  | 3,304, 771 |
| Butter-............. . . . . . pounds | 7,640,914 | 1, 144,321 | 15, 531, 381 | 2, 355, 985 | 26, 691, 247 | 4, 164, 344 | 35, 172, 415 | 6. 733,743 | 20, 795, 492 | 6, 121, 365 | 21, 388, 275 | 7,234, 173 |
| Cheese.................... pounds | 15, 515, 799 | 1, 565, 630 | 32, 370, 312 | 3, 322, 300 | 34, 052, 678 | 2, 715, 892 | 42, 045, 054 | 4, 216, 804 | 47, 733, 137 | 5, 634,515 | 53, 089, 468 | 11, 684, 927 |
| Po |  | 3, 132, 313 |  | 2, 622, 429 |  | 3, 980, 153 |  | 4, 334, 775 |  | 5,820,648 |  | 6, 843, 135 |
| Hams and bacon.........pounds | 225, 244,610 | 2,273, 768 | 50, 296,382. | 4,851,627 | 141, 212, 786 | 10, 290, 572 | 18, 243, 609 | 18, 658, 280 | 110, 759, 485 | 12, 303, 729 | 45, 940, 712 | 10,521, 702 |
| Lard .................... . pounds | 40, 289,519 | 4, 545, 831 | 47, 908, 911 | 4, 729, 297 | 118, 573, 307 | 10, 004, 521 | 155, 336, 596 | 15, 755, 570 | 96, 292, 144 | 11, 129, 533 | 44, 342, 295 | 9, 107, 435 |
| Lard oil . . . . . . . . . . . . . . gallons | 60, 209 | 55, 783 | 85, 676 | 81, 783 | 239, 608 | 118, 056 | 1, 259, 063 | -983, 349 | -439, 536 | - 376, 682 | - 99,250 | -155, 454 |
| Tallow ............. . . . . . pounds. | 15,269, 535 | 1, 598, 176 | 29, 718, 664 | 2,942, 400 | 46, 773, 768 | 4, 026, 11.3 | 63, 792, 754 | 6, 738, 486 | 55, 015, 375 | 6, 191, 743 | 30, 622, 865 | 4, 979, 135 |
| Candles .-.-.. . . . . . . . . . pounds | 5, 033, 335 | 760, 528 | 5, 025, 667 | 826,955 | -6, 100, 029 | 991, 330 | 6, 838, 353 | 1, 187, 864 | 5,578,580 | 1,046, 406 | 5, 018,312 | 1, 259,168 |
| Soap ....................-pounds. | 6,852, 485 | 494, 405 | 7,207, 240 | 455, 996 | 9, 486, 984 | 636,049 | 9,097, 664 | - 736, 524 | 8, 040,382 | . 770,601 | . 7, 327, 834 | 983, 477 |
| Fish, pick |  | 191, 634 |  | 244,395 |  | 330, 685 |  | 429, 316 |  | 507, 719 |  | 6:9.966 |
| Fish, dry .....................cwt. | 219, 628 | 690, 088 | 219,515 | 636,019 | 250,819 | 712, 584 | 228,234 | 921,131 | 192, 337 | 967, 136 | 157, 273 | J, 107, 767 |
| Oils, whale and sperm. . . .gallong. | 2,275,608 | 2, 326, 636 | 2, 542, 385 | 2,709, 929 | 3, 347, 281 | 2, 248, 932 | 3, 090, 305 | 3, 052, 880 | 1,267, 471 | 1,735, 575 | 1,344, 73: | 2,327, 817 |
| Oils, coal and petroleum. gallons. |  |  |  |  |  |  |  |  | 33, 192, 280 | 10, 771, 292 | 25, 724, 539 | 16,548, 969 |
| Spirits, distilled.........., gallons. | 4, 098, 730 | 1, 461, 438 | 6, 543, 777 | 2, 313, 425 | 7, 221, 874 | 2, 622, 437 | 7, 396, 925 | 3,405,572 | 1, 545, 037 | 850, 734 | 1, 286, 356 | 970, 383 |
| Tobacco, in leaf. ...... hogsheads. | 173, 844 | 15,906, 547 | 168, 469 | 13, 784, 710 | 116,723 | 12,325, 356 | 118, 750 | 19, 752, 076 | 113,206 | 22, 856, 329 | 161,082 | 41,592, 138 |
| Tobacco, manufactured -. pounds | 17, 737, 232 | 3,383, 428 | 15, 133, 590 | 2, 842, 537 | 4, 110, 802 | 1, 076, 644 | 7,070, 172 | 3, 398, 177 | 8, 587, 938 | 3, 633, 366 | 7, 294, 213 | 3, 439, 979 |
| Cotton.................... . pounds. | 1,767, 686, 338 | 191, 806, 555 | 307, 528, 489 | 34, 053, 455 | 5, 064,564 | 1, 180, 113 | 11, 384, 986 | 6, 652, 405 | 10, 830, 534 | $9,044,840$ | 6, 607, 186 | 5,720,549 |
| Coal ........................tons. | 187, 059 | 740, 783 | 160, 047 | 613, 02: | 213, 046 | 837, 117 | 186, 960 | 993, 309 | 173,021 | 1, 207, 802 | 134, 445 | 1, 348, 371 |
| Clover-sced............... . bushels. | 116, 574 | 596, 919 | 200,417 | 1, 063,141 | 66, 064 | 295, 255 | 389, 554 | 2,185, 706 | 39, 748 | 501, 175 | 36, 157 | 446,845 |
| Hops................... pounds. | 273, 257 | 32, 866 | 8,837, 173 | 2, 006, 203 | 24,851,246 | 663, 308 | 8,864,081 | 1, 733, 265 | 5,850,805 | I, 216, 965 | 3, 662, 734 | 1, 348, 263 |
| Hide |  | 1, 036, 260 |  | 676, 511 |  | 518,687 |  | 355, 85.5 |  | 303, 811 |  | 1, 023, 593 |
| 1ce...- | 49,153 | 183, 134 | 44,753 | 172, 263 | 48,390 | 182, 667 | 46, 538 | 169,757 | 47, 470 | 277, 421 | 59, 927 | 225, 825 |
| Animals, living...................... |  | $1,855,091$ 389,512 |  | 640, 323 |  | 624; 810 |  | 837, 189 |  | 322, 534 |  | 425, 224 |
| Wool ...... ............. pounds. | 1,055, 928 | 389, 512 | 868, 875 | .246, 431 | 1,153, 388 | 296,225 | 355, 722 | 178, 434 | 155, 482 | 66, 358 | 466, 182 | 254,721 |

Treasury Department, Register's Offce, October 31, 1865.

Statement exhibiting the value of leading articles of manufacture exported during the fiscal years ending June 30, 1847, to June 30, 1865, respectively.


| petroleum and coal Paints and varnish | 54, 115 | 50, 739 | 55, 145 | 67, 597 | 109, 834 | 5, 369 |  |  | 63, 096 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paper and statione | 88, 731 | 78, 307 | - 86,827 | 99,696 | 155, 664 | 119, 535 | 122,212 | 192, 239 | 185, 637 |
| Printing presses an | 17, 431 | 30,403 | 28, 031 | 30,242 | 71,401 | 47, 781 | 32, 250 | 33,012 | 36, 405 |
| Saddlery | 13, 102 | 27, 435 | 37, 276 | 20, 893 | - 30,100 | 47,937. | 48, 229 | 53,311 | 64,886 |
| Soap | 202, 298 | 250, 223 | 207, 280 | 244,963 | 280, 000 | 258,720 | 259,331 | 323, 627 | 412, 208 |
| Spirits, alcoholic, from | 67, 781 | 90),957 | 67,129 | 48,314 | 36, 084 | 48,737 | 141, 173 | 282, 919 | 384, 144 |
| all all other | 293, 609 | 269, 467 | 288, 452 | 268, 290 | 289, 622 | 353,941 | 329, 381 | 809, 965 | 1, 550, 116 |
| Spirits of turpentine... | 491, 409 | 320, 338 | 140, 259 | 631, 128 | 127, 410 | 137,856 | 347,492 | 1,055, 720 | 1,137, 152 |
| Staves, shooky and heading | 850, 000 | 1,050, 000 | 1,000,000 | 1,500, 000 | 1, 750, 000 | 1,150, 000 | 1,500, 000 | 1,850,000 | 1, 922, 238 |
| Sugar, brown............. | 25,483 | ¢, 891 | 24,900 | 23, 037 | 29, 170 | 24, 057 | 33, 854 | - 220,256 | 286,408 |
| refined | 124,824 | 253, 900 | 129, 001 | 285, 056 | 219, 588 | 149, 921 | 375, 780 | 370,488 | 526, 463 |
| Tin ware .. | 6, 363 | 12,353 | 13,143 | 13,590 | 27, 823 | 23, 420 | 22, 988 | 30,750 | 14, 279 |
| Tobseco, manufactured, (cigars and snuff included) | -658,950 | 568435 | 613, 044 | 648, 832 | 1, 143, 547 | 1, 316, 6\%2 | 1,671,500 | 1,551, 471 | 1, 500, 113 |
| Trunks and valises...... | 5, 270 | 6, 126 | 5, 099 | 10, 370 | 12, 207 | 15, 035 | 27, 148 | 23, 673 | 35, 203 |
| Umbrellas and parasol | 2,150 | 2,916 | 800 | - 3,395 | 12, 260 | 8,340 | 6, 183 | 11,658 | 8,441 |
| Vinegar ............ | 9, 526 | 13,920 | 14,036 | 11,182 | 16,915 | 12, 220 | 20,443 | 16,945 | 17, 281 |
| Wax | 161,527 | 134, 577 | 121,720 | 118, 055 | 122,835 | 91, 499 | 113, 602 | 87, 140 | 69,905 |
| Wood manufactures, not stated | 1, 495, 924 | 2,042, 695 | 1,697,828 | 1,948, 752 | 2, 076, 395 | 2, 193, 058 | 2, 294, 122 | 2, 837, 270 | 3,683, 420 |
| Unentmerated articles | 1, 136, 651 | 1, 156, 780 | 1, 427, 902 | 3, 933, 613 | 3,941, 239 | 3, 011, 033 | 3,880, 964 | 5, 327, 308 | 4, 242, 077 |
| Total | 15, 756, 814 | 19,249,896 | 16, 116, 400 | 15, 414, 222 | 27, 317, 107 | 25, 284, 123 | 29, 255, 104 | 36, 380, 397 | 35, 999, 387 |

No. 24.-Statement exhibiting the value of leading articles of manufacture, \&c.-Continued.

petroleum and coal

| ....... | -........ |  |  | 10,771, 292 |
| :---: | :---: | :---: | :---: | :---: |
| 223, 809 | 258, 065 | 264, 114 | 436, 942 | 269, 430 |
| 285, 798 | 348, 400 | 399, 793 | 593, 518 | 542, 610 |
| 157, 124 | 106,562 | 169, 147 | 206, 138 | 157, 095 |
| 71,332 | 61, 594 | 67, 759 | 157, 711 | 119,571 |
| 494,405 | 455, 966 | 636, 049 | 7736,524 | 770, 601 |
| 311, 595 | 868. 054 | 328,834 | 1,390, 610 | 142, 196 |
| 1,149,843 | 1, 445, 331 | 2,293, 603 | 2, 014, 962 | 708,538 |
| 1,916,289 | 1, 192, 787 | 54, 691 | 143, 777 | 87, 863 |
| 2,365, 516 | 1, 959, 392 | 2, 590, 649 | 4,260, 076 | 4,947,890 |
| 103, 244 | 378, 543 | 90,022 | 31, 497 | 64,994 |
| 301, 674 | 287, 881 | 147,397 | 361, 034 | 258, 952 |
| 39, 064 | 36,279 | 62, 286 | 41,558 | 45, 056 |
| 3,372, 074 | 2, 823, 867 | 1,068, 730 | 3,384, 544 | 3,618, 837 |
| 50, 184 | 40,922 | 50, 771 | 80,780 | 109, 533 |
| 4,862 | 1, 271 | 553 | 3,123 | 6,979 |
| 41,368 | 38,523 | 29,701 | 34, 431 | 40, 347 |
| 131, 803 | 94,495 | 47, 383 | 80, 899 | 170, 418 |
| 2, 872, 641 | 2, 461, 215 | 1,823, 149 | 2,678, 049 | 647, 742 |
| 2,397, 445 | 2, 589, 528 | 2,896, 361 | 6,808, 464 | 683, 107 |
| 48, 090, 640 | 43, 190, 497 | 33, 565, 277 | 50,997, 989 | 45,472 241 |


| $16,548,969$ |
| ---: |
| 265,716 |
| 766,428 |
| 295,205 |
| 217,312 |
| 983,477 |
| 198,523 |
| 771,860 |
| 95,747 |
| $6,275,967$ |
| 20,617 |
| 284,946 |
| 100,872 |
| $3,439,979$ |
| 207,945 |
| 11,975 |
| 46,100 |
| 261,381 |
| 858,236 |
| 391,339 |
| $64,413,116$ |

Treasury Department, Register's Office, October 31, 1865.
S. B. COLBY, Register.

No. 25.
Statement exhibiting the amount of tonnage of the United States annually from
1789 to 1865, inclusive; also the registered, ewrolled, and licensed tonnage. employed in steam navigation in each year.


No. 25.-Statement exhibiting the amount of tonnage, \&c.-Continued.

| Year ending- | Registered sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonnage. | Finrolled and licens'd steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Tons. | Tons. | Tons, | Tons. |
| Jwne 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, 07.8 | 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, 774 | 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 |
| 1857 | 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, 414, 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 | 1, 122, 589 | 774,596 | 5, 539, 813 |
| 1862 | 2, 177, 253 | 113,998 | 2, 224, 449 | 596,465 | 5, 112, 165 |
| 1863 | 1,892, 899 | 133, 215 | 2,660, 212 | 439, 755 | 5, 126, 081 |
| 1864...- | 1, 475, 376 | 106,519 | 2,550,690 | 853, 816 | 4,986, 401 |
| *1865, Old ${ }^{*}$ | 1, 022, 465 | 69,539 | 1, 866,594 | 558, 189 | 3, 516,787 |
| * "New | 482, 109 | 28, 469 | 724,901 | 344,515 | 1,579,694 |

* Admeasurement.

Treasury Department,
Register's Office, October 31, 1865.

No. 26.

## Statement showing the amount of moneys expended at each custom-house in the United States during the fiscal year ending June 30, 1865, per act of March 3, 1849.

| Districts. | Present collectors. | Amount. |
| :---: | :---: | :---: |
| Passamaquoddy, Maine, | Washington Long | \$17, 03134 |
| Machias, Maine. | Stephen Longfellow. | 2,607 58 |
| Frenchman's Bay, Maine, (c) | Isaac H. Thomas | 3,973 69 |
| Penobscot, Maine. | Seth K. Devereux | 21,316 90 |
| Waldoborough, M | S. S. Marble | 10,856 09 |
| Wiscasset, Mai | Erastus Foote | 6,396 02 |
| Bath, Maine | Roland Fisher | 8,407 19 |
| Portland and Falmou | Israel Washburn, | 142, 40178 |
| Seco, Maine. | O. B Chadbourne | 2,14953 |
| Kennebunk, Mai | N. K. Sargent. | 77893 |
| York, Maine. | J. S. Putnam. | 62306 |
| Belfast, Main | Truman Harmon | 7,605 05 |
| Bangor, Main | William P. Wingate | 9,581 03 |
| Portsmouth, New Hampsl | Joseph B. Upham . | 8,050 22 |
| Vermont, Vermont. . | William Clapp.... | 21,883 45 |
| Newburyport, Massachuset | Enoch G. Currier | 5,409 01 |
| Gloucester, Massachusetts | William A. Pew | 6,547 61 |
| Salem and Beverly, Massachu | Robert S. Rantoul | 16,953 59 |
| Marblehead, Massachusetts | William Standly. | 2, 07632 |
| Boston\&Charlestown, Massachu | John Z. Goodrich | 343,781 20 |
| Plymouth, Massachusetts..... | Thomas Loring | $2,30532$ |
| Fall River, Massachusetts | Charles Almy | 3, 92844 |
| Barnstable, Massachusetts | Charles F. Swift | 6,656 65 |
| New Bedford, Massachuset | Lawrence Grinnell | 26,956 14 |
| Edgartown, Massachusetts | John Vinson | 16,972 39 |
| Nantacket, Massachusetts | Alfred Macy | 2,051 45 |
| Pravidence, Rhode Island. | Charles Anthony | 15,329 11 |
| Bristol and Warren, Rhode I | Williám R. Tayl | 4,966 70 |
| Mewport, Rhode Island, (c) | Seth W. Macy | 17,699 87 |
| Middletown, Connecticut | Origen Utley | 2,513 75 |
| New London, Connecticut | Edward Prentis | 28,803 16 |
| New Haven, Connecticut | James F. Babcock | 20,897 75 |
| Fairfield, Cunnecticut. | Silas C. Booth. | 2,255 97 |
| Stonington, Connecticu | H. N. Trumbull | 1,547 07 |
| Genesee, New York | P. M: Crandall | 7, 23035 |
| - Oswego, New York | Andrew Van Dyck | 26,537 72 |
| Niagarar, New York . | Franklin Spalding | 15,682 49 |
| Bufialo Creek, New York, (f) | Charles D. Norton | 59,766 96 |
| Oswegatchie, New York | David M. Chapin. | 10,989 04 |
| Sag Harbor, New York | John Sherry.. | 1,14812 |
| New York, New York, | Simeon Drape | 936, 65387 |
| Champlain, New York | Hiram Dunn | 9,084 84 |
| Cape Vincent, New York | John W. Ingalls | 12,364 92 |
| Dunkirk, New York. | George M. Abell | 2,842 60 |
| Birdstown, New Jersey | J. H. Elmer. | 42096 |
| Burlington, New Jersey | W. L. Ashmor | 18445 |
| Perth Amboy, New Jersey | John L. Boggs | 3,997 63 |
| Great Egg Harbor, New Jersey | Israel S. Adams | 95920 |
| Little Egg Harbor, New Jersey. | Jarvis H. Bartlett | 2,538 60 |
| Newark, New Jersey- | Peter W. Martin. | 2,352 12 |
| Camden, New Jersey | Sylvester Birdsell | 34590 |
| Philadelphia, Pennsylvania,(b) . | William B. Thoma | 83,548 68 |
| Erie, Pennsylvania.............. | Thomas Wilkins. | 2, 88557 |
| Pittsburg, Pennsylvania | C. W. Batcheior. | 6, 10946 |
| Delaware, Delaware | Thomas M. Rodne | 9, 03177 |
| Baltimore, Maryland, (a) | Henry W. Hoffma | 210,669 90 |
| Annapolis, Maryland | John E. Stalker | 1,092 25 |
| Oxford, Maryland. | William H. Valliant | 19850 |

No. 26.-Statement showing the amount of moneys expended, \&c.-Continued.


S. B. COLBY, Register.

Treasury Department, Register's Office, November 22, 1865.

Note.-(a) No returns.
(b) Returns to September 30, 1864.
(c) Returns to December 31, 1864.
(d) Returns to March 31, 1865.
(e) Returns to November 30, 1864.
(f) Returns full, except from April 1 to June 6, 1865.
(g) Returns to March ${ }^{2} 5$, 1865.
(h) Returns only from 5th to 30th June, 1865.
(i) Returns to May 16, 1865.

No. 27 .
Statement of the number of persons employed in each district of the United States for the collection of customs during the fisca! year ending June 30, 1865, with their occupation and compensation, per act of March 3, 1849.

| Distriets. | $\begin{aligned} & \text { No. of persons } \\ & \text { employed. } \end{aligned}$ | Oecupation. | Compensatiop to each person. |
| :---: | :---: | :---: | :---: |
| Passamaquoddy, Me. | 1 | Collector | \$3,384 00 |
|  | 1 | Surveyor | 2,000 00 |
|  | 1 | Deputy collector and inspector | 1,280 47 |
|  | 2 | ...-.. do.............. do. | 2,190 00 |
|  | 3 | do...-. . . . . . . do | 2,73750 |
|  | 1 | . do..-- .... . . . do | 73000 |
|  | 3 | Inspectors | 3,285 00 |
|  | 2 | - - - do .-.......... | 1,825 00 |
|  | 2 | Aids to the revenue | 1,82500 2,92000 |
|  | 1 | -.-.-. do........d. do | 2,524 00 |
| Machias, Me.......... | 1 | Collector .. | 1,969 37 |
|  | 2 | Inspectots . . . . . . . . . . . . . . . . . . . . . . - . . . . . | 1,382 00 |
|  | 1 |  | 92000 25000 |
| Frenchman's Bay, Me. | 1 | Collector |  |
|  | 2 | Deputy collectors and inspectors | 2,190 00 |
|  | 2 | - ..... do.... . . . . . . do ... | 60000 |
|  | 1 | Inspector | 73000 |
|  | 1 | Aid to the revenue | 73000 |
|  | 1 | Boatman | 36000 |
|  | 1 | -... do | 24000 |
| Wiscasset, Me........ | 1 | Collector | 2,184 18 |
|  | 3 | Inspectors | 3,17303 |
|  | 1 | -...do | 91250 |
|  | 2 | -... do | 70000 |
| Bath, Me............. | 1 | Collector -...................................... | 2,088 94 |
|  | 1 | Deputy collector, inspector, weigher, gauger, \&c. | 1, 29174 |
|  | 1 | Inspector .-. . . . .-. . . . . . . . . . . . . . . . . . . | 1,33878 |
|  | 1 | do do | 1,17486 60000 |
|  | 1 | .... do | 25000 |
|  | 3 | -... do | 1,050 00 |
|  | 1 | Inspector and deputy collector | 65000 |
|  | 1 | Special aid to the revenue. | 13500 |
|  | 1 | -... do.-............. do | 10800 |
| Penobscot, Me...... | 1 | Collector -.................. | 2,980 00 |
|  | 1 | Deputy collector | 1,095 00 |
|  | 1 | .. .do ..... . . do | ,91250 |
|  | 2 | ... do .... . . do | 1,460 00 |
|  | 1 | .. - do ...... do | 60000 |
|  | 1 | Aid to revenue. | 1,003 75 |
| Portland and Falmouth, Me. | 1 | Collector - | 6,400 00 |
|  | 3 | Deputy collectors..... | 6,000 00 |
|  | 3 | Clerks of the customs. | 3,900 00 |
|  | 3 | ...do....... .-. . do | 3,000 00 |
|  | 1 | Appraiser ....... | 2,000 00 |
|  | 1 | Assistant appraiser . . . . . . . . . . . . . - - . . . . . . . . | ], 50000 |
|  | 1 | Surveyor ............ . . . . . . . . . . . . . . . . . . . | 2,500 00 |
|  | 2 | Surveyors, aids to revenue .................... | 2,504 00 |
|  | 3 | Weighers and gaugers......................... | 4,500 00 |

## No. 27.-Statement, \&c.-Continued.

| Districts. | $\begin{aligned} & \text { No. of persons } \\ & \text { employed. } \end{aligned}$ | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Portland and Falmoath, Me.-Con'ds | 1 | Storekeeper | \$1,460 00 |
|  | 3 | Inspectors. | 4,380 00 |
|  | 15 | -... do | 19, 16250 |
|  | 3 | Aids to revenu | 3,285 00 |
|  | 2 | . do...... do | 1,252 00 |
|  | 2 | Night watchmen................ . . . . . . . . . . . | 2,190 00 |
|  | ] | Fireman .... | 30000 |
|  | 3 | Boatmen | 1,642 50 |
|  | 1 | -...do | 45625 |
|  | 1 | Porter | 50000 |
| Kennebunk, Me..... | 1 | Collector | 56245 |
|  | 1 | Deputy collector and inspector............... | 60000 |
|  | 1 | Inspector at Wells. | 5600 |
|  | 1 | ....do..... ${ }^{\text {a }}$ Ogunquit | - $\quad 5600$ |
| York, Me............ | 1 | Collector....... .............. . . . . . . . . . . . . . | 27127 |
|  | 1 | Inspector . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 20000 |
| Bangor, Me......... | 1 | Collector | 3, 00000 |
|  | 1 | Deputy collector and inspector............... | 1,25100 |
|  | 1 | .... do..... do....... .... do | 1,095 00 |
|  | 1 | - ... do..... do....... .... do | 1,389 00 |
|  | 1 | Weigher and gauger. ........................... | 57900 |
|  | 1 | Aid to the revenue ........ ....... . . . . . . . . . . | 73300 |
|  | 1 | . . . . . do .-... . do | 73000 |
|  | 1 | ...... do ...... do | 59900 |
|  | 1 | ...... do ..... . do | 57000 |
|  | 1 | . . . . . do ...... do | 52800 |
|  | 1 | Clerk | 31500 |
| Belfast, Me........... | 1 | Collector...... ....-. . . . . . . . . . . . . . . . . . . . . | 3,000 00 |
|  | 1 | Deputy collector...-.... . . . . . . . . . . . . . . . . . . | 1,185 09 |
|  | 1 | Inspector, weigher, measurer.................. | 1,294 50 |
|  | 1 | Inspector, weigher, measurer, and dep'ty coll'r. | 1,17366 |
|  | 1 | Deputy collector and aid to the revenue...... | 1,095 00 |
|  | 1 | Aid to the revenue........ . . . . . . . . . . . . . . . . . | 20000 |
|  | 1 | -..... do... .... do | 37500 |
|  | 1 | Seaman in revenue boat...................-. . | 30000 |
| Portsmouth, N. H... | 1 | Collector......... ......... . . . . . . . . . . . . . . . . | 67911 |
|  | 1 | Naval officer . . . .-. .-. . . . . . . . . . . . . . . . . . . . | 58265 |
|  | 1 | Surveyor....... .-. .......................... . . . | 55687 |
|  | 1 | Doputy collector and inspector............... | 1, 46000 |
|  | 1 | ....do.... do .-. . . . . . . do...- | , 25000 |
|  | 1 | Inspector, weigher, measurer, \&c.............. | 1,460 00 |
|  | 2 | -... do....... do ....... .-. . do | 1,460 00 |
|  | 1 | .... do....... do .......... . do | 65000 |
|  | 1 | ....do....... do ....... ... . do | 30250 |
|  | 1 | Porter and watchman | 40000 |
| Burlington, Vt........ | 1 | Collector...-. . .-. . . . . . . . . . . . . . . . . . . . . . | 1, 00000 |
|  | 1 | Deputy collector, inspector, ańd clerk........ | 1,004 17 |
|  | 17 2 | . . 0 $\qquad$ do. $\qquad$ do. $\qquad$ Inspectors | 10,24750 1,76309 |
|  | 6 | ....do. | 1,656 50 |
|  | 1 | Occasional inspector.....-2 ....... . . . . . . . . . . . | 22205 |
|  | 1 | Temporary aid. ..... . . . . . . . . . . . . . . . . . . . . . . | 16770 |
|  | 1 | Clerk. ............ | 29167 |
|  | 2 | Revenue boatmen. | 36000 |
|  | 1 | Porter .... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | $2400_{0}$ |
| Newburyport, Mass.. | 1 | Collector ........................................... | 1,496 0 |
|  | 1 | Surveyor of port................ .-. . . . . . . . . . . | ${ }_{250} 9400$ |

No. 27.-Statement, \&r.-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Newburyport, Mass. | 1 | Depaty collector and inspector. | \$1,095 00 |
|  | 1 | Weigher, gauger, measurer, and inspector.. | 1,095 00 |
|  | 1 | Inspector .................................. | 1,095 00 |
|  | 1. | Naval officer | 36400 |
| Gloucester, Mass..... | 1 | Collector | 14642 2,497 32 |
|  | 2 | Inspectors | 2, 19000 |
|  | 1 | ...do .... | 30000 |
|  | 1 | Deputy collector | 1,000 00 |
|  | 2 | Night watchmen. | 11600 |
|  |  | Boatman | 22500 |
|  | 1 | Keeper of custom-house. | 22500 |
|  |  | Collector | 44505 |
| Marblehead, Mass.... | 1 | Depaty collector and inspector. | 54750 |
|  | 1 | ....do.... .do ....... ...do. . . | 36500 |
|  | 1 | Inspector, gauger, and measurer | $\begin{array}{r}54750 \\ 182 \\ \hline\end{array}$ |
|  | 1 | ....do.......do.......... do | 18250 |
|  | 1 | Surveyor | 61590 |
|  | 1 | Boatman | 15000 |
| Boston and Charlestown, Mass. | 1 | Collector | 6,400 00 |
|  |  | Deputy collectors | 7,500 00 |
|  |  | Clerks | 2,800 00 |
|  | 3 | -..do .- | 4, 10000 |
|  | 2 | $\cdots$ | 2,600 00 |
|  | 3 | ...do | 3,800 00 |
|  | 1 | ...do | 1,233 33 |
|  | 1 | ...do . | 1,433 33 |
|  | 1 | ...do | 1,4600 00 |
|  | 1 | .. do | 1,733 33 |
|  | 1 | Assistant cashier | 1,700 00 |
|  |  | ...do. | 1,200 00 |
|  | 1 | -....do.. | 4,66667 <br> 1,133 |
|  | 1 | ....do...... do | 96667 |
|  | 1 | do | 1,033 33 |
|  |  | ...do. | 1,05833 |
|  | 1 | .do. | 2, 70000 |
|  | 55 | Inspectors | 80,300 00 |
|  | 1 | ....do .- | 1,34800 |
|  | 2 | do | 1,400 00 |
|  | 1 | . do | 80000 |
|  | 2 | Night inspector | 18,250 00 |
|  | 13 | Night watchmen. | 11,862 50 |
|  | 1 | . do...... do | 88250 |
|  | 4 | --do......d | 1,810 00 |
|  | 1 | Laborers | 3, 52125 |
|  | 5 | Revenue boatmen | 4,40750 |
|  | 1 | --.do......do | 79950 |
|  | 1 | Messenger .. | 1,000 00 |
|  | 1 |  | 1,500 4334 |
|  | 18 | Aids to revenue.................................... | 26,280 00 |

## No. 27.-Statement, \&r.-Continned,

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Boston and Charlestown, Mass.-Continued. | 1 | Aid to revenue | \$1,356 00 |
|  | 1 | ...do | 1,336 ט0 |
|  | 1 | -......do. | 1,392.00 |
|  | 1 | Superintendent | 1,700 00 |
|  | 1 | Storekeeper ... | 1,31139 |
|  | 1 | .....do... | 1, 37400 |
|  | 1 | -...do | 71600 |
|  | 1 | -...do | 80000 |
|  | 1 | Clerk to warehouse | $\begin{array}{r}74874 \\ 2,533 \\ \hline 44\end{array}$ |
|  | 2 | …do......d. do | 2,533 2,733 34 |
|  | 1 | ....do...... do | , 95000 |
|  | 2 | do...... do | 1,68250 |
|  | 1 | do. | 1, 450000 |
|  | 17 | Weighers, gaugers, and measurers | 25, 19999 |
|  | 1 | Examiner of drugs, speciul | 1,000 00 |
|  | 2 | Appraisers | 5, 00000 |
|  | 1 | ....do ............ | 2,200 18 |
|  | 1 | ...do.......do .. | 2,000 00 |
|  | 2 | Clerks. | 2,000 00 |
|  | 1 | do | 1, 05000 |
|  | 1 | - . do .- | 1, 10000 |
|  | 1 | ...do | 1,400 00 |
|  | 2. | ...do | 3,400 00 |
|  | 1 | Engineer | 85875 |
|  | 4 | Laborers, appraisers' | 3,153 00 |
|  | 2 | . do.. | 1, 32950 |
|  | 1 | ....do. | 59441 |
|  | 1 | -.......do........do | 77925 |
|  |  | Temporary laborers for weighers, gaugers, and mensurers. | 45, 36000 |
|  | 1 | Naval officer ................... | 4,950 00 |
|  | 1 | Deputy naval officer | 2,000 00 |
|  | 1 | Assistant deputy officer ........... | 1,549 99 |
|  | 1 | Clerk .............................................. | 1,466 68 |
|  | 1 | . . do ...... | 1,333 34 |
|  | 3 | -. do . | 3,949 92 |
|  | 1 | ...do .. | 40000 |
|  | 1 | Surveyor. | 11667 4,45500 |
|  | 1 | Deputy surveyor | 1,961 60 |
|  | 1 | Assistant deputy surveyor | 1,999 96 |
|  | 1 | Clerk ... | 1,500 03 |
|  | 1 | $\ldots$. do | 72400 |
|  |  | Messenger.... | 69997 |
| Plymouth, Mass..... | 1 | Collector ...... | 38482 |
|  | 1 | Inspector . | 1,095 00 |
|  | 1 | -...do do ........... | 40000 |
|  | 1 | -....do | ${ }_{200} 00$ |
| Fall River, Mass .... | 1 | Collector | 2,233 27 |
|  | 1 | Deputy collector | 1,010 64 |
|  | 2 | Inspectors, weighers, | 1,915 14 |
|  | 1 | Buatman ....... | 30000 |

No. 27.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Barnstable, Mass .... | 1 | Collector | \$3,000 00 |
|  | 1 | Deputy collector .................................. | \$93400 |
|  | 1 | ...... do ........................................ | $\begin{array}{r} 80000 \\ 1.50000 \end{array}$ |
|  | 1 | do | 1,500 400 |
|  | 1 |  | 20000 |
|  | 1 | Inspector | 40000 |
|  | 1 | Aid to the reven | 30000 |
|  | 1 |  | 10000 |
|  | 1 | Keeper of custom-house | 35000 |
| New Bedford, Mass.. | 1 | Collector | 2,807 62 |
|  | 1 | Deputy collector and inspector................ Inspector ............................. | 1,28850 1,09500 |
|  | 1 | Inspector, weigher, gauger, and measurer ..... | 1,29078 |
|  |  | Clerk .. | 80000 |
|  | 1 | Boatman | 42000 |
|  | 1 | Inspector | 30000 |
|  | 1 |  | 12500 |
|  | 1 | --..do | 12000 |
|  | 1 | . ${ }^{\text {do }}$ | 50000 |
|  | 2 | Admeasurement clerk | 124400 |
|  | 1 | . do........ do | 20800 |
|  | 1 | do | 33200 |
|  | 1 | do | 24400 |
| Edgartown, Mass.... | 1 | Collector | 1,15750 |
|  | 1 | Deputy collector and inspector | 1,276 60 |
|  | 1 | Temporary inspectors |  |
|  | 1 | -...do......do ... | 814867 |
|  | 1 | Occasional inspector | 40100 |
|  | 1 | Boatman at Edgartown | 19000 |
|  | 1 | Boatman at Holmes's Hole | 33822 |
| Nantucket, Mass .... | . 1 | Collector - .-. | 25000 |
|  | 1 | Deputy collector and inspector | 1,000 00 |
|  | 1 | Inspector . . . . . . . . . . . . . | 60000 |
| Providence, R. I..... | 1 | Collector, commissions | 1,609 75 |
|  | 1 | Deputy collector Clerk | 1,000 00 |
|  | 1 | Clerk | $\begin{array}{r}45000 \\ 838 \\ \hline 77\end{array}$ |
|  | 1 | Surveyor, Providence | 1,653 72 |
|  | 1 | Surveyor, East Greenwich. | -250 00 |
|  | 1 | Surveyor, Pawtuxet .... | 20000 |
|  | 2 | Coastwise inspectors ........... | 1,460 00 |
|  | 6 | Foreign inspectors, \$4 per day | 5, 06800 |
|  | 1 | Foreign inspector, 8.3 per day | 9000 |
|  | 1 | Inspector, Pawtuxet ....... | 45000 |
|  | 1 | Inspector, East Greenwich | 30000 |
|  | 1 | Weigher, fees . . | 1,500 3 300 |
|  | 1 | Gauger........... |  |
|  | 1 | Boatman | 46500 |
|  | 1 | Messenger | 40000 |
| Bristol and Warren, R. I. | 1 | Collector | 1,038 96 |
|  | $\stackrel{2}{6}$ | Inspectors, permanent | 1,351 00 |
|  | 6 1 | Inspectors, temporary | 82500 588 |
|  | 1 | Gauger. | 56304 |
|  | 1 | Boatman | 21600 |
|  | 3 | Surveyors, irregular | 90097 |

No. 27.-Stalement, gr.-Continued.


No. 27.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | $\begin{aligned} & \text { Compensation } \\ & \text { to each per } \\ & \text { son. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Oswego, N. Y.-Continued. | 2 | Night watchmen | \$730 00 |
|  | 1 | Porter and boatman | 54705 |
|  | 1 | Deputy collector... | 50000 |
|  | 1 | -...... do . | 42062 |
|  | 1 | Collector | 30000 2,50000 |
| Niagara, N. Y........ | 1 | Deputy collector | 1,000 00 |
|  | 1 | ....... do..... | 90000 |
|  | 2 | . . do | 1,763 00 |
|  | 2 | Deputy collectors and watchm | 1,76300 |
|  | 2 | Deputy collectors and inspecto | 1,763 00 |
|  | 2 | ...--.- do....... .-. . . . . do . | 1,336 00 |
|  | 2 | ....... do....... .-. - . . . do | 1,345 00 |
|  | 1 | -..... - do...... ..... .- - do | 60800 |
|  | 1 | -..... . do....... ..... . . . do | 73000 |
|  | 1 | Inspector... | 88150 |
|  | 1 | Aid to revenue | 69000 |
|  | 1 | .---. do. | 49000 |
|  | 1 | ...... do. | 73000 |
|  | 1 | ...... do. | 45000 |
| Buffalo Creek, N. Y.. | 1 | Collector | 2,500 00 |
|  | 1 | Deputy collector | 1,500 00 |
|  | 1 | -...... do... | $90000$ |
|  | 1 | ....... do. do.. |  |
|  | 1 | Inspector. | 60000 1,00000 |
|  | 1 | -...do... | 73000 |
|  | 1 | .... do. | 73000 |
|  | 2 | .... do. | 2,190 00 |
|  | 2 | Clerks... | 2,190 00 |
|  | 1 | Inspector and clerk |  |
|  | 1 | Clerk .......... | 600 800 00 |
|  | 4 | Aids to revenue | 3,648 00 |
|  | 2 | Temporary aids to revenue | 54600 |
|  | 1 | Janitor ........... | 48000 |
| Oswegatchie, N. Y... | 1 | Collector | 2,500 00 |
|  | 8 | Deputy collectors and collec | 4,923 96 |
|  | 1 | Aid to revenue. | 77300 |
|  | 2 | Night watchmen | 8223 |
| New York city, N. Y. | 1 | Collector ........ | 6,400 00 |
|  | 1 | Assistant collector | 5,000 00 |
|  | 1 | -........do | 2,000 00 |
|  | 1 | Auditor......... | 5,000 00 |
|  | 1 | Assistant auditor | 3,500 00 |
|  | 8 | Cashier --....... | $\begin{array}{r}4,000 \\ 20,000 \\ \hline\end{array}$ |
|  | 2 | Clerks... | 5,000 00 |
|  | 1 | ... do . | 2,400 00 |
|  | 17 | -. . do .-.-. | 34, 00000 |
|  | 33 | ...do . | 59,400 00 |
|  | 15 | -. .do | 24, 00000 |
|  | 28 | ... do | 39,20000 |
|  | 42 | . . do | 50,400 00 |
|  | 34 | . . do | 34,000 00 |
|  | 2 | -. do | 1,600 00 |
|  | 1 | Superintendent of building. | 1,500 00 |
|  | 1 | Assistant superintendent of bu | 1,000 00 |

No. 27.-Statęment, \&c.-Continued.

| Districts. |  | Occupation, | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| New York city, N. Y. -Continued. | 3 | Messengers | \$2,700 00 |
|  | 5 | .... do ..... | 4,000 00 |
|  | 27 | do | 20,250 00 |
|  | 4 | - ...do | 2,800 00 |
|  | 1 | Chief usher | 1,000 00 |
|  | 3 | Ushers | 2,700 00 |
|  | 1 | Engineer | 1,000 00 |
|  | 3 | Firemen . | 1,950 00 |
|  | 1 | Porter | 75000 |
|  | 10 | $\ldots$...do | 6,500 00 |
|  | 6 | Watchmen. | 4,800 00 |
|  | 1 | General apprais | 2,500 00 |
|  | 5 | Appraisers... | 12,500 00 |
|  | 5 | Assistant apprais | 10,000 00 |
|  | 168 | Appraiser's clerk | 14,400 00 |
|  | 4 | .-..do....... do | 6,400 00 |
|  | 9 | .... do....... do | 13,500 00 |
|  | 26 | .... do....... do | 31, 20000 |
|  | 2 | .... do....... do | 2,000 00 |
|  | 6 | - M . do...... do | 5, 40000 |
|  | 1 | Messenger . | 60000 |
|  | 1 | Storekeeper of public store Chiof elerk | 2,500 00 |
|  | 8 | Clerks. | 9,600 00 |
|  | 1 | ...do | 1,095 00 |
|  | 5 | - . do | 5, 00000 |
|  | 4 | ..-do | 3, 60000 |
|  | 6 | ...do . | 4,500 00 |
|  | 5 | -. -do .... | 5,475 00 |
|  | 140 | Laborers .-...... | 140,525 00 |
|  | 89 | Storekeepers P. B. S. | 129,940 00 |
|  | 39 29 | Assistant storekeepers | 2,400 00 |
|  | 19 | Weighers | 28, 21500 |
|  | 8 | Gaugers .- | 11, 88000 |
|  | 193 | Inspectors ..... | 281,780 00 |
|  | 4 | Coast inspectors.. | 78000 |
|  | 2 | Deputy inspectors, Albany | 2,920 00 |
|  | 1 75 | Deputy inspectors, Troy... | 1,460 00 |
|  | 75 36 | Inspectors ....... | 68,437 <br> 52,560 <br> 100 |
|  | 2 | ...... do | 2,19000 |
|  | 4 | ......do | 2,920 00 |
|  | 1 | -Temporary measurer of vessels | 1,460 00 |
|  | 1 | Temporary measurer of marble | 1,400 00 |
|  | 1 | Captain of night watch.... | 1,200 00 |
|  | 3 | Lieutenants of night watch | 3,285 00 |
|  | 32 | Night watchmen .... | 1,200 00 |
|  | 1 | Superintendent of marine hospital | 1, 00000 |
|  | 1 | Special examiner of drugs....... | 2,000 00 |
|  | 18 | Bargemen ....... | 16,425 00 |
|  | 1 | Naval officer ....... . | 4,950 6,000 |
|  | 1 | Auditor. | 2,000 00 |
|  | 1 | Chief clerk | 2,000 00 |
|  | 13 | Clerks | 23,400 00 |
|  | 9 | ...do | 14,400 00 |
|  | 4 | ....do | 6,000 00 |

No. 27.-Statement, \&c.--Continued.

| Districts. |  | Occupation. | Compensation to each per- son. |
| :---: | :---: | :---: | :---: |
| New York city, N. Y. -Continued. | 9 | Clerks.. | \$12,600 00 |
|  | 6 1 | Messenger | 7,20000 1,000 |
|  | 2 | Porters ... | 1,600 00 |
|  | 1 | Surveyor | 4,605 94 |
|  | 3 | Deputy surveyors | 6,000 00 |
|  | 4 | Clerks........... | 5,20000 4,800 |
|  | 4 | .. do do ......... | $\begin{aligned} & 4,80000 \\ & 4,40000 \end{aligned}$ |
|  | 3 | Messenger | 2, 40000 |
|  | 1 | Porter.... | , 55000 |
|  | 21 | Debenture clerks | 24,000 00 |
|  | $\begin{aligned} & 5 \\ & 4 \end{aligned}$ | Measurers of vessels........ | $\begin{array}{r}7,300 \\ 85100 \\ \hline 80\end{array}$ |
|  | 10 | Ads to revenue, at $\$ 4$ per day Aids to revenue, at ${ }^{\text {\% }}$ per day | 1,74800 |
| Champlain, N. Y .... | 1 | Collector ................... | 2,500 00 |
|  | 1 | Deputy collector and inspector | 1,300 00 |
|  | 1 | Deputy collector and aid........ | 1,000 1,500 1,00 |
|  | 2 | ....... do.......... do .. | 1,581 00 |
|  | 3 | ...... do...........do | 1,800 00 |
|  |  | Deputy collectors and inspector | 1,600 00 |
|  | 1 | Deputy collector and aid.. | 36663 |
|  | 1 | Occasional inspector and clerk | 58400 |
|  | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\qquad$ do $\qquad$ do <br> Secret agent | 217 1,32500 |
|  | 1 | Boatman ... | 1,250 00 |
| Cape Vincent, N. Y.. |  | Collector . | 2,500 00 |
|  | 5 | Deputies and inspectors | 3,927 50 |
|  | 1 | ......do do | 73000 36500 |
|  | 1 | do | 25000 |
|  |  | .......... do | 49000 |
|  | 1 | Secret aid and deputy collector | 77550 |
|  |  | Night watchman ..... | 27500 |
|  | 1 | Secret aid | 91250 |
|  | 1 | ....do .... | 54800 |
|  | 1 | - .-. do ....... | ${ }_{730} 300$ |
|  | 1 | ....do | 11100 |
|  | 1 | ....do | 37500 |
|  | 1 | ....do | 18200 |
|  | 1 | -...do | 9800 |
| Dunkirk, N. Y ...... | 1 | Collector | 1,259 30 |
|  | 2 | Deputy collectors.- | 37500 |
|  | 1 | Aid to the revenue. | 91250 |
|  | 1 | Inspector ....... | 55500 |
| Bridgetown, N. J .... | 1 | Collector ...... | 87024 |
|  | 1 | Deputy collector |  |
| Purington, N. J. ${ }^{\text {Pres }}$ |  | Collector | 2,743 32 |
|  | 1 | Deputy collector | 62083 |
|  | 1 | Surveyor . . . | 15000 |
|  | 3 | Inspectors | 1,800 00 |
|  | 1 | - - - do ... | 50000 |
|  | 1 | ...do | 40000 |
| - | 4 | Bargemen | 14125 |
|  | 1 | Special inspector | 3600 |
| Great Egg Harbor, N:J | 1 | Collector of customs | 1,021 33 |
|  | 1 | Inspector ......... | 36500 |
|  | 1 | Occasional inspector | 17700 |

## No. 27.-Statement, \&c.-Contimed.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Little Egg Harbor,N.JNewark, N. J ........ | 4 | Inspectors, \$3 per day. | \$1,521 00 |
|  | 1 | Boat-hands'....... .... | 64500 |
|  | 1 | Collector | 47840 |
|  | 1 | Deputy collector | 99100 |
|  | 1 | Inspector - . . . | 85000 |
|  | 1 | Messenger ... | 25626 |
| Camden, N. J. ....... | 1 | Collector ..... | 1,331 95 |
|  | 1 | Aid to revenue | 2900 4200 |
|  | 1 | ....... do do . | 1900 |
| Philadelphia, Penn... | 1 | Collector | 6, 34000 |
|  | 2 | Deputy collectors. | 5. 00000 |
|  | 1 | Cashier. | 1,254 16 |
|  | 1 | Assistant cashier | 1,300 00 |
|  | 1 | Clerk | 1,500 00 |
|  | 1. | .. do.... | 1,350 00 |
|  | ${ }_{1}^{1} 1$ | .. do.... | 2,250 1,250 00 |
|  | 1 | -- do.. | 1,17500 |
|  | 3 | .. do... | 3,300 00 |
|  | 1 | .. do. | 95870 |
|  | 4 | .- do.. | 4,300 00 |
|  | 1. | .. do.. | 98861 575 00 |
|  | 1 | .-. do.. | 23461 |
|  | 1 | .. do. | 58333 |
|  | 1 | .. do... | 73028 |
|  | 1 | .. do.... | 75554 |
|  | 1 | Keeper of custom-house | 88250 |
|  | 1 | Messenger | 78700 |
|  | 2 | Watchmen | 1,825 00 |
|  | 1 | Porter .-. | 82125 |
|  | 1 | Naval officer | 4,980 00 |
|  | 1 | Deputy | 2,000 00 |
|  | 2 | Clerks. | 2,600 00 |
|  | 2 | .. do.. | 2,200 00 |
|  | 4 | -- do....... | 4, 30000 |
|  | 1 | Messenger | 63000 |
|  | 1 | Surveyor | 4,455 00 |
|  | 1 | Deputy surveyor | 2,000 00 |
|  | 1 | Clerk | 1,275 00 |
|  | 1 | - do......... | 1,250 00 |
|  | 1 | Marker ................ | 77950 |
|  | 1 | Marker and messeuger Messenger .......... | 57175 12833 |
|  | 2 | Aids to revenue | 73200 |
|  | 1 | -...... do | 25500 |
|  | 1 | General appraiser. | 20833 |
|  | 1 | Messenger ....... | 54750 |
|  | 1 | Principal appraiser | 2,500 00 |
|  | 2 | Assistant appraiser. | 4,000 00 |
|  | 1 | Examiner.... | 1,272 00 |
|  | 2 | ....do . | 2,394 00 |
|  | 1 | -...do | 1,17\% 00 |
|  | 6 | Packers | 4,789 50 |
|  | 4 | Clerks.... | 4,000 00 |
|  | 1 | Messenger ... | 80150 |
|  | 1 | Clerk to appraisers' stores | 1,000 00 |
|  | 1 | Foreman .... | 82125 |

No. 27.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Philadelphia-Cont'd. | 1 | Foreman | \$740 25 |
|  | 1 | Marker ..... | 84400 |
|  | $\stackrel{2}{1}$ | Watchmen.... | 1,82500 <br> 1,500 <br> 1 |
|  | 1 | Superintendent of warehouses | 1,225 00 |
|  | 1 | Assistant storekeeper ........ | ${ }^{1} 90000$ |
|  | 1 |  | 600 1,642 50 |
|  | 1 | Marker ........ | 1,642 750 |
|  | 1 | Weigher.. | 1,485 00 |
|  | 3 | Assistant weighers | 3,792 00 <br> 1,200 <br> 180 |
|  | 1 | Foreman to weighers | 1,20000 84400 |
|  | 5 | Beamsmen to weighers..... | 4,220 00 |
|  | 1 | -......... do | -739 25 |
|  | 2 | Gaugers . | $\stackrel{2,970}{2,970} 000$ |
|  | 2 | Measurers | $\stackrel{2}{2,400} 00$ |
|  | 40 | Inspectors | 58,400 00 |
|  | 1 |  | 1,21200 |
|  | 1 | do. | 1,232 1,096 |
|  | 1 | ..... do. | 1,816 00 |
|  | 1 | $\ldots$... do. | 1,040 00 |
|  | 12 | Revenue agents | 11, 49600 |
|  | 1 | .-.... do | 73000 |
|  | 1 | Revenue agents tomporary | 1,642 950 |
|  | 3 | ...... do ..........do | 1,147 50 |
|  | 5 | ...... do ........... do | 1,525 00 |
|  | 1 | ......do .......... do | 27300 |
|  | 1 | Captain of night inspectors | 91250 |
|  | 1 | Lieutenant of night inspectors | 91250 |
|  | 25 | Night inspectors. | 22,812 50 |
|  | 4 | Temporary aids | 1,550 00 |
|  | 6 | Night watchmen. | 5,475 00 |
|  | 1 | Messenger to inspectors | 82125 |
|  | 4 | Bargemen .... | 3, 65000 |
|  | 1 | Examiner of drugs | 1,000 00 |
|  | 1 | Aid to revenue ........ | 50000 |
|  | 1 | Aid to internal revenue | 91250 |
| Presque Isle, (Erie, Penn. | 1 | Collector .-........... | 1,897 11 |
|  | 1 | Deputy collector.. | 91000 |
|  | 1 | Additional inspector | 70800 |
| Delaware, (Wilmington,) Del. | 1 | Collector ............. | 2,871 79 |
|  | 1 | Deputy collector and inspector | 1,10200 1,06866 |
|  | 1 | Inspector | 80000 |
|  | 1 | $\ldots$ do.... | 50000 |
|  | 2 | Messengers | 73000 |
|  | 4 | Oarsmen ..... Aid to revenue | 1,200 00 |
|  | 1 | ......do ... | 30176 |
|  | 1 | do | 27600 |
|  | 1 | do | 12800 |
|  |  |  |  |

## No. 27.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | Compensation to each pers.on. |
| :---: | :---: | :---: | :---: |
| Baltimore, Md.. | 1 | Collector | \$6,000 00 |
|  | 1 | Naval officer | 5, 00000 |
|  | 1 | Surveyor .... | 4,500 00 |
|  | 1 | General appraiser.- | 2,500 00 |
|  | 2 | Appraisers .-...... | 5, 00000 |
|  | 2 | Deputy collectors. | 5, 00000 |
|  | 1 | Deputy naval officer | 2,000 00 |
|  | 1 | Deputy surveyor .-. | 1,500 00 |
|  | 1 | Cashier.......... | 1,833 32 |
|  | 1 | --. do -...................... | 1,62500 1,500 |
|  | 1 | Storekeeper ...-................ | 1,378 66 |
|  | 1 | - ... . do .... | 1,07100 |
|  | 1 | .... . do . | 98175 |
|  | 3 | - .-. do .... | 27000 |
|  | 1 | Measurer . . . . . . . | 1,500 00 |
|  | 1 | Assistant measurer. | $\begin{array}{r} 82500 \\ 1,64250 \end{array}$ |
|  | 1 | Weigher | 1,500 00 |
|  | 1 | Assistant weigher. | 1,258 66 |
|  | 6 | -....... do ...... | 4,927 50 |
|  | 1 | Examiner of drugs .-. | 1, 00000 |
|  | 1 | Superintendent of building | 89998 |
|  | 1 | Clerk .. | 1,491 66 |
|  | 1 | ..... do do...... | 1,483 30 |
|  | 1 | ..... do .. | 1, 24996 |
|  | 1 | ..... do . | 1,224 96 |
|  | 1 | .... do .. | 1,214 68 |
|  | 3 | .... do .... | 3, 60000 |
|  | 1 | -... do ....... | 1,179 98 |
|  | 3 | .... do ... | 3, 49986 |
|  | 1 | .... do .... do | 1,14164 <br> 1,083 <br> 0 |
|  | 1 | --. do .. | 1,049 96 |
|  | 1 | .... do .- | 1,025 00 |
|  | 1 | - .- - do ... | 1,000 00 |
|  | 1 | -...do . | 98339 |
|  | 1 | . . . do | 92065 |
|  | 1 | ....do . | 91246 |
|  | 1 | .... do | 87500 |
|  | 1 | ... ${ }^{\text {do }}$ do | 84784 |
|  | 1 | ....do | 75000 |
|  | 1 | .... do | 64500 |
|  | 1 | ....do | 64165 |
|  | 3 | ....do | 1,630 80 |
|  | 1 | .... do | 52500 |
|  | 1 | .... do . | 50003 |
|  | 2 | .... do | 1,000 00 |
|  | 1 | .... do | 32749 |
|  | 1 | Gauger | 1,310 54 |
|  | 23 | Inspectors | 33,580 00 |
|  | 1 | ....do ....... | 1,43200 |
|  | 2 | -... do .. | 1,728 00 |
|  | 4 | -... do | 3, 44000 |
|  | 1 | .... do | 16000 |
|  | 1 | .... do | 12000 |
|  | 1 | Captain of night watch. | 1,031 8 |

## No. 27.-Statement, \&c.-Continued.

| Districts. | $\begin{aligned} & \text { No. of persons } \\ & \text { employed. } \end{aligned}$ | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Baltimore, Md.-Continued. | 2 | Vault watchmen. | \$1,975 00 |
|  | 23 | Watchmen.... | 20,987 50 |
|  | 1 | .... do | 83750 |
|  | 2 | .... do | 1,575 00 |
|  | 1 | . ... do | 75000 |
|  | 1 | -... do . | 70250 |
|  | 1 | -... do ... | 47250 |
|  | 6 | Buatmen.. | 5,289 00 |
|  | 3 | Messengers. | 2,41500 |
|  | 1 | .... do ... | . 43200 |
|  | 2 | .... do | 86000 |
|  | 1 | ....da | 7500 |
|  | 1 | Marker | 80500 |
|  | 5 | Porters. | 3,837 50 |
|  | 1 | Porter | 70000 |
| Annapolis, Md ....... | 1 | Collector - .-....-. . | 47060 |
|  | 1 | Surveyor, St. Mary's .... | 26975 |
|  | 1 | Surveyor, Llewellenburg. | 35000 |
|  | 1 | Surveyor, Nottingham ... | 150 160 |
| Oxford, Md | 1 | Collector ......... | 40251 |
| Vienna, MdGeorgetown, $\mathrm{D} . \mathrm{C} . .$. | 2 | Deputy collectors. | 1,460 00 |
|  | 1 | Collector | 3, 00000 |
|  | 1 | Deputy collector. |  |
|  | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | - Inspector........ | $\begin{array}{r} 1,00000 \\ 20000 \end{array}$ |
|  | 1 | Aid to revenue | 81700 |
|  | 1 | Measurer of vessels. | 54000 |
|  | 1 | Laborer and assistant measurer | 13000 |
|  | 1 | Laborer at custom-house | 34600 |
| Norfolk, Va......... | 1 | Chief clerk | 27500 |
|  | 1 | .... do .... | 26666 |
|  | 1 |  | 58544 |
|  | 7 | Inspectors, at \$4 each per day | 4,708 00 |
|  | 5 | Watchmen, at \$ $\$ 20$ each per day | 1,442 50 |
|  | 2 | Boatmen, at \$2 each per day. | -828 00 |
| Alexandria, Va...... | 1 | Collector | 1, 26067 |
|  | 1 | Deputy collector and inspector | 1,585 00 |
|  | 2 | Inspectors | 2, 19000 |
|  | 1 | Surveyor . <br> Boatman | 1,51728 |
| Beaufort, N. C...... | 1 | Collector | 1,905 22 |
|  | 1 | Inspector | -99900 |
|  | 1 | Boatman .... | 25333 |
| Beaufort, S. C....... | 1 | Collector, acting | 1,500 00 |
|  | 1 | Deputy collector | 2, 00000 |
|  | 1 | Entry clerk... | 1, 40000 |
|  | $\stackrel{2}{3}$ | Clerks ..... | 2, 00000 |
|  | 3 | Inspectors .. | 3,285 00 |
|  | 6 1 | Boatmen Office boy | 1,80000 12000 |
| Key West, Fla...... | 1 | Collector | 1,479 30 |
|  | 1 | Deputy collector | 1,095 00 |
|  | 1 | Inspector . .... | 1,695 00 |
|  | 1 | Inspector at Cape Florida ....... | 41667 |
|  | 1 | Inspector, temporary, and night Surveyor ......-............... | 8100 3,00000 |
| Louisville, Ky ...... | 1 | Porter, warehouseman | 670 00 |

No. 27.-Statement, \&e.-Continued.


No. 27.-Statement, sec.-Continued.


No. 27.-Statement, \&e.-Continued.


No. 27.-Statement, \&r.-Continued.

| Districts. |  |  | Occupation. | $\begin{aligned} & \text { Compensation } \\ & \text { to eanch per- } \\ & \text { son. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| No returns from the following ports: |  |  |  |  |
| Waldoboro', Me. . |  |  |  |  |
| Saco, Me......... |  |  |  |  |
| Salem and Beverly, Mass. |  |  |  |  |
| Fairfield, Conn........ |  |  |  |  |
| Pittsburg, Pa, ....... |  |  |  |  |
| Town Creek, Md..... <br> Havre de Grace, Md. |  |  |  |  |
| Wheeling, W. Va.... |  |  |  |  |
| Yeocomico, Va... |  |  |  |  |
| Paducah, Ky. |  |  |  |  |
| Cuyahoga, Ohio |  |  |  |  |
| Madison, Ind... |  |  |  |  |
| New Orleans, La Alton, Ill. |  |  |  |  |
| Quincy, Ill |  |  |  |  |
| Peoria, [1. |  |  |  |  |
| Hannibal, Mo.. |  |  |  |  |
| Dubuque, Iowa...... |  |  |  |  |
| Puget Soand, W, T. |  |  |  |  |
| Port Orford, W. T. Cape Perpetua, W. T |  |  |  |  |
| Sonoma, Cal......... |  |  |  |  |
| San Joaquin, Cal..... |  |  |  |  |
| Sacramento, Cal. |  |  |  |  |
| San Diego, Cal. . |  |  |  |  |
| Monterey, Cal. |  |  |  |  |
| Pan Pedro, Nate, Tex. |  |  |  |  |
| Oregon, Or........... |  |  |  |  |

[^9]General result of all receipts and disposal of merchandise within the United States for the fiscal year ending June 30, 1865.

|  | 1864. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July. |  | August. |  | September. |  | October. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| Value of merchandise in warehouse on the first of each month | \$38, 412, 94461 | \$23, 307, 47768 | \$48,646, 11796 | \$28, 430, 21408 | \$50, 126, 93208 | \$29, 102, 51857 | \$47, 319, 45691 | \$28, 095, 84612 |
| Value of merchandise received in warehouse from foreign ports during each month........ |  | 9,520,749 22 | 13, 416, 95505 | 6,691,669 98 | 7,327, 30570 | 3,295, 90642 | 6,569,326 09 | 2, 746, 99713 |
| Value of merchandise received in warehouse transported from other ports during each month. | 658,948 64 | 421,564 93 | 824,846 66 | 526,188 28 | 408,985 00 | 263,34193 | 513,133 00 | 349, 26412 |
| Value of dutiable merchandise entered for consumption from foreign ports during each month | $7,400,57407$ | 2, 478,659 85 | $8,447,55161$ | 3,037, 67615 | 5, 716,553 70 | 1,862, 836 | 4,593,672 25 | 1,331, 05874 |
| Value of free merchandise antered for consumption from foreign ports during each month $\qquad$ | 2,852,275 95 | 2, 478,65985 | 2,969,539 61 | 3,037,676 15 | 4, 204, 46755 | 1,802, 836 | 5,850,020 50 | 1,331,058 |
| Value of merchandise entered for consumption from warehouse during each month | 2,802, 27595 4,702,246 59 | 2, 115, 32516 | $2,969,539$ $6,856,60213$ | 4,631,800 62 | 8, 423, 33063 | 3, 359, 09768 | 5, $7,111,84756$ | 3, 216, 24450 |
| Value of merchandise entered for transportation to other ports during each month | 655,67122 | 377, 27058 | 614,502 46 | 354,831 36 | 343,826 24 | 207, 31368 | 325, 14964 | 236,746 04 |
| Value of merchandise entered for exportation from warehouse during each mouth. | 3,468,455 42 | .2, 326, 98201 | 2,289, 88300 | 1,558,921 79 | 1,765, 868.00 | 997, 05141 | 1,257, 18900 | 777, 10037 |
| Value of merchandise in warehouse at the close of each month : | $48,646,11796$ | $28,430,21408$ | $50,126,93208$ | 29,102,518 57 | 47, 319,456 91 | 28, 095, 84612 | 45, 707, 729 80 | 26, 962, 01706 |
| Value of merchandise in transitu at the close of each month | $1,444,74700$ | $796, ~ ฉ 7797$ | $1,666,06600$ | $954,80977$ | 1,488, 32800 | 855, 03831 | $1,469,79200$ | 878,584 84 |

No. 28.-General result of all receipts and disposal of merchandise within the United States, \&c.-Continued.

|  | 1864. |  |  |  | 1865. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | November. |  | December. |  | January. |  | February. |  |
|  | Amount. | Duty. | Ampunt. | Duty. | Amount. | Duty. | Amount. | Duty. |
| Value of merchandise in warehouse on the flrst of each month $\qquad$ | $\begin{array}{r} \$ 45,707,72980 \\ 6,362,75036 \end{array}$ | $\begin{array}{r} \$ 26,962,01 \% ~ 06 \\ 3,024,35257 \end{array}$ | $\begin{array}{r} \$ 43,343,62320 \\ 5,032,842 \times 23 \end{array}$ | \$25, 980, 78845 <br> 8, 729, 56273 | \$39, 992, 33483 <br> 5,179,962 37 | \$24, 793, 24357 <br> 2, 771,277 65 | $\$ 36,540,31083$$6,954,89144$ | $\begin{array}{r} \$ 23,436,98845 \\ 3,343,53720 \end{array}$ |
| Value of merchandise received in warehouse from foreign ports during each month....... |  |  |  |  |  |  |  |  |
| Value of merchandise received in warehouse fransported from other ports during each month. |  | 218, 59243 | 313,418 50 | 192,7\%2 69 | 323,345 00 | 188,978 27 | 228,887 00 | 129, 26323 |
| Value of dutiable merchandise entered for consumption from foreign ports during each month.. | 4, 165, 08228 | 1, 226, 05654 | 5, 201, 52891 | 1, 385, 03732 | 6, 077, 85769 | 1, 872, 39495 | 6, 094, 53772 | 2, 475, 04901 |
| Value of free merchandise entered for con. sumption from foreign ports during each month. $\qquad$ | 4, 883, 608 \%¢0 | $1,48,056$ | 3, 202, 72332 | 1,305037 | 2, 703,677 00 | 1,80,304 3 | §, 423, 13800 | 2, 47, 040 01 |
| Value of merohandise entered for consump- tion from warehouse during each month.... | 7, 664, 47169 | 3,309, 57282 | 7, 224, 14740 | 3, 249, 28906 | 7, 706, 59600 | 3, 689, 07083 | 6, 924, 45003 | 3, 312, 61154 |
| Value of merchandise entered for transportation to other ports during each month....... | 262,951 51 | 173, 737 64 | Q28, 8555 | 134, 12898 | 227, 85537 | 143, 659 13 | 204, 37780 | 105, 10868 |
| Value of merchandise entered for exportation from warehonse during each month......... | 1, 112,17718 | 650,883 15 | 1, 244,546 15 | 726, 48226 | 1, 020,880 00 | 483, 78108 | 1, 114, 11600 | 456, 61766 |
| Value of merchandise in warehouse at the close of each month. | 43, 343, 23320 | 25, 980, 788 45 | 39, 992, 33483 | 24, 793, 24357 | 36, 540, 31083 | 23, 436,988 45 | 35, 479, 14544 | 23,035, 45700 |
| Velue of merchandise in transitu at the close of each month | 1, 493, 37911 | 870,473 91 | 1, 315,857 58 | т73, 52929 | 1,275,571 58 | 807, 39800 | 1, 286, 99958 | 819, 94139 |

No. 28.-General result of all receipts and disposal of merchandise within the United States, \&c.-Continued.

|  | 186 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. |  | A pril. |  | May. |  | June. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. | Amount | Duty. |
| Value of merchandise in warehouse on the first of each month | \$35, 479, 14544 | \$23, 035, 45700 | \$37, 154, 81154 | \$24, 635, 23885 | \$35, 324, 30355 | \$24, 907, 21066 | \$28, 889, 06009 | $\$ 22,194,00332$ |
| Value of merchandise received in warehouse from foreign ports during each month . | 10, 259, 72700 | 5,678,149 55 | 9, 728,654 59 | 5,933, 58984 | 7,120,075 81 | 4, 794, 18621 | 9,770,767 04 | 6,814,444 60 |
| Value of merchandise received in warehouse transported from other ports during each month. | 228, 22400 | 167,576 91 | 297, 36281 | 273,833 88 | 434,167 91 | 276,708 53 | 495, 37400 | 338, 09625 |
| Value of dutiable merchandise entered for consumption from foreign ports during each month. | 8,944,043 95 | 3,383,646 17 | 6,814, 02641 |  | 8,195,388 03 | 3,213, 39968 | 9,672,512 65 |  |
| Valne of free merchandise eatered for consumption from foreign ports during each month | $3,478,80960$ | 3,383,646 17 | 4, 668, 27515 | 2, 896, 54034 | 4,330, 14409 | 3, 213, 30068 | 4, 307, 76111 | 4,292,324 67 |
| Value of merchandise entered for consumption from warehouse during each month. | $7,485,60982$ | 3, 514, 03850 | 10,092, 46252 | 5,193, 25640 | 12, 956, 28776 | 7,021, 857 99 | $4,307,76111$ $8,475,16279$ | 5, 375, 20858 |
| Value of merchandise entered for transportation to other ports during each month | 300, 16808 | 192,51485 | 297,867 56 | 224,750 58 | 333,695 42 | 231,792 88 | 443, 13707 | 234,340 25 |
| Value of merchandise entered for exportation from warehouse during each month.......... | 1,026,507 00 | 539,391 26 | 1,466, 39531 | 517,494 93 | 699,504 00 | 530,451 21 | 640, 04000 | 413,456 61 |
| Value of merchandise in warehouse at the close of each month. | 37, 154, 81154 | 24, 635, 23885 | 35, 324, 30355 | 24, 907, 21066 | 28, 889, 06009 | 22, 194, 00332 | 29, 596, 86127 | 23, 323,538 73 |
| Value of merchandise in transitu at the close of each month | 1,416, 17258 | 915, 64134 | 244, 28058 | 201,43371 | 226,307 58 | 174, 29287 | 265, 66958 | 177,691 98 |

Statement showing the present liabilities of the United States to Indian tribes under stipulations of treaties, \&ec.






| Omahas | Forty instalments, graduated, $\$ 840,000$, extending for forty years. |
| :---: | :---: |
| Ottoes and Missourias. | Forty instalments, graduated, ( $\$ 385,000$, extending through forty years. |
| Osages. | Interest on $\$ 69,120$, at 5 per cent; pamphlet copy 18t session 36 th Congress. |
| Ottawas of Kanbas.- | Permament annuities, their portion of.......... |
| Ottawas and Chippe- | Interest on \$240,000, at 5 per cent |
| was of Michigan. Do | Education, $\$ 5,000$; missions, $\$ 3,000$; medicines, $\$ 300$, during the pleasure of Congress. |
|  | Three blacksmiths, \&c.; one gunamith, \&c.; two farmers and assistants, during the pleasure of the President. |
|  | $\$ 206,000$ to be paid after ten years, in not less then four annual instalments. |
| D | Interest on \$206,000 at 5 per centum. |
| Pawnees | Agricultural implements during the pleasure of the President. |
| Do | Five instalments in goods and such articles as may be necessary for them. |
| Do | For the support of two manual labor schools.. |
| Do. | For pay of two teachers. |
| Do............ | For purchase of iron and steel and other necessaries for same during the pleasure of the President. |
| Do. | For pay of two blacksmiths, one of whom to be a gunsmith and tinsmith. |
| Do. | For compensation of two strikers and apprentices. |
| Do. | Ten instalments for farming utensils and stock. |
| Do. | For pay of farmer |
| Do | Ten instalments for pay of miller. |

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## Vor. 7, page 492..

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## Vol. 11, page 624 ..

Vol. 7, page 488...
Vol. 11, page 729.. ...
...do
...do
...do.
..do..
..do..
$\square$
For pay of farmer
Ten instalments for pay of miller

Eleven instalments paid, (see 4th
article treaty March 16,1854 , article treaty March
4th article treaty March 15, 1854, th article treaty March 15, 1854 ,
eleven instalments paid, to be appropriated hereafter.
For educational purposes, Senate's resolution Jan. 19, 1838 . 4th article treaty August 13, 1795 ; 4th and 5th articles treaty Sep$t$ mber 17, 1818; 4th article treaty August 29, 1821 ; and 2 d article treaty Nov. 17, 1807.
Resolution of Senate May Resolution of Senate May 19,
1836, per year.
1836 . article treaty March 28,
See 7th article treaty March 28, 1826, annually allowed since the expiration of the number of years named in treaty. Aggregate $\$ 6,440$.
rreaty July 31, 1855
See 4 th article treaty Oct. 9,1853
See 2 d article treaty September 24, 1857; first payment of anmuities of a permanent character, being the second series.
3d article treaty; annually, during the pleasure of the President.

See 3d article treaty Sept. 24, 1857; annual appropriations required.
4th article treaty ; annual appropriation.

4th article treaty; appropriation 4th article treaty; annual appropriation required.
4th article treaty; two appropriations remaining unpaid at the plearure of the President.
4th article treaty; annual appropriation required.
th article treaty; two appropriations remaining at the discretion of the President


| Names of tribes. | Description of annuities, stipulations, \&c. | Reference to laws; Statutes at Large. | Number of instalments yet unappropriated, explanations, remarks, \&c. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pawnees ....... .-. | Ten instalments for pay of an engineer. |  | Two appropriations yet required at the discretion of the President. |  | \$2,400 00 |  |  |
| Do......-...... | For compensation to apprentices to assist in working the mill. |  | 4th article treaty; annual appropriation required. | \$500 00 |  |  |  |
| Pottawatomies..... | Permanent annuity in money.................... | Vol. 7, pages 51,114, 185, 317, 320, and vol. 9, page 855. | 4th art. treaty $1795, \$ 1,000 ; 3 \mathrm{~d}$ art. treaty 1809, \$500; 3d art. treaty $1818, \$ 2,500 ; 2 d$ art. treaty 1828 , \$2,000; 2d art. treaty July, 1829, $\$ 1,600 ; 10$ th article treaty June, 1846, \$300. | $\cdots$ |  | \$22, 30000 | \$446,000 00 |
| Do .............. | Life annuities to surviving chiefm.-............. | Vol. 7, pages- 379 and 433. | 3d article treaty Oct. 16, 1832, \$200; 3d art. treaty Sept. 26,1833, $\$ 700$. | 90000 |  |  |  |
| Do.............- | Education during the pleasure of Congress.... | Vol. 7, pages 296, 318, 401. | 3d art. treaty Oct. 16, 1826; 2d art. treaty Sept. 20, 1826; and 4th art. treaty Oct. 27, 1832, \$5,000. | 5,000 00 |  |  |  |
| Do............- | Permanent provision for three smiths. .......... | Vol. 7, pages 296, | 2 d art. treaty Sept. 20, 1828; 3d art. treaty Oct. 16, 1826; 2d article treaty July 29, 1829; three shops, at $\$ 940$ each per year, $\$ 2,820$. |  |  | 3,820 00 | 56,40000 |
| Do....... .-...- | Permanent provision for furnishing salt........ | Vol. 7, pages 75, 296, 320 | 3d art. treaty 1803; 3d art. treaty Oct. 1826, and 2 d article treaty July 29, 1829 ; estimated $\$ 500$. |  |  | 50000 | 10,000 00 |
| Do.... | Interest on $\$ 643,000$, at 5 per cent. . . . . . . . . . . . | Vol. 9, page $854 . . .$. | 7th article treaty June, 1846; annual interest, $\$ 32,150$. |  |  | 32, 15000 | 643,000 00 |
| Pottawatomies of Huron. | Permanent annuities. | Vol. 7, page 106.... | 2d article treaty November 17, 1807, \$400. |  |  | 40000 | 8,000 00 |


| Quapaws . | Provision for education, \$1,000 per year, and for smith and farmer aud smith's shop during the pleasure of the President. |
| :---: | :---: |
| Rogue River. | Sixteen instalments of \$2,500 each............. |
| Chasta Scoton, and Umpqua Indians. | $\$ 2,000$ annually for fifteen years. |
| Do. | Support of schools and farmer fifteen years... |
| Sacs and Foxes of Missouri. | Interest on \$157,400. |
| Sucs and Foxes of Mississippi. | Permanent annuities ............................ |
| Do...... ..... | Interest on $\$ 200,000$, at 5 per cent. |
| Do | Interest on $\$ 800,000$, at 5 per cent............... |
| Senecas. | Permanent annuitien............................. |
| Do.. | Provision for smith and smith's shops and miller during the pleasure of the President. |
| Senecas of N. York | Permanent annuity ............... . . . . . . . . . . |
| Do |  |
| Do | Interest on \$43,050, transferred from the Ontario Bank to the treasury of the U. States. |
| Senecas and Shawnees. | Permanent annuity. |
| Do...... ..... | Provisions for support of smiths and smiths' shops during the pleasure of the President. |
| Shawnees. | Permanent annuities for education............. |
| Do. | Interest on \$40,000 |
| Six Nations of New York. | Permanent annuities in ciothing, |
| Sioux of the Missis- | Interest on \$300,000 |
|  | Fifty instalments of interest on $\$ 112,000$, being ten cents per acre per reservation. |
| Do | Fifty instalnents of interest on $\$ 1,360,000$ at 5 per centum. |
| Do | Fifty instalments of interest on \$1,100,000. |
| Do | Fifty instalments of interest on $\$ 59,000$, being teu cents per acre for reservation. |


Vol. 10, page 1122.

Vol. 10, page 1123.

## Vol, 10. page 544.

Vol. 7, page 85...
Vol. 7, page 541..
Vol. 7, page 596... Vol. 7, pages 161 and 179 .
Vol. 7, page 349...
Vol. 4, page 442. Vol. 9, page 35... ... do ................
Vol. 7, page 179...
Vol. 7, page 352..
Vol. 7, pages 51 and
161 , and vol. 10 , page 1065.

Vol. 10, page 1065. Vol. 7, page 46....

## Vol. 7, page 539 ...

Vol. 10, page 951 .
Vol. 10, page 950.

Vol. 10, page 955 ..

3d art. treaty May 13, 1838; \$1,000 per year for education, and per year for education, $\& 60$ for , 3 d article treaty Sept. 10,1853, four instalmentsunappropriated 3d article treaty November 18, 1854, four instalments yet to be appropriated.
Same treaty, 5th article, estimated for schoos, $\$ 1,200$; farmers, 2darticle treaty October 21, 1837

3d article treaty November, 1804.
2 d article treaty October, 1837.... 2d article treaty October 11, 1842. 4th article treaty September 29 , 1817, $\$ 500$; 4th article treaty September 17, 1817, \$500.
4th article treaty February 28, 1831, say $\$ 1,660$
Act February 19, 1831 . $\$ 6,00000$ Act June 27, 1846....... 3,750 00 Act June 27, 1846....... 2,152 50
4th article treaty September 17, 1818.

4th article treaty July 20, 1831. .
4th article treaty August 3, 1795
4th article treaty September 29
1817 ; and $3 d$ article treaty May 10, 1854.
3d article treaty May 10, 1854 .6 th article treaty November 11, 1794, \$4,500.
2d article treaty September 29 1837.

Senate amendment to 3d article; thirty-five instalments to be proth article treaty July $\$ 68,000$ per annum ; thirty-five instalments to be provided for.
4th article treaty August 5, 1851, $\$ 58,000$ per annum; thirty-five instaiments yet to be approp'd.
Treaty August 5, 1851; thirty-five instalments of $\$ 3,450$ to be provided for.


No. 29.-Stalement showing the present liabilities of the United States to Indian tribes, \&c.-Continued.

| Names of tribes. | Detcription of amuities, wiputations, \&c. | Reference to laws; Statutes at Large. | Number of instalments yet unappropriated, explanations, remarks, \&tc. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Umpquas, Cow Creek band. Umpquas, Calapooias, \&cc., Oregon. | Twenty instalments of $\$ 550$ each. ........ | Vol. 10, page 1028 Vol. 10, page 1126 | 3d article treaty Sept. 19, 1853, eight instalments yet due. 3d article treaty Nov. 29,. 1854, nine instalments to be appropriated under the direction of the President; graduated payments; third series |  | $\$ 4,40000$ 11,80000 |  |  |
| Do....... | Support of teachers, \&c., twenty years. | Vol. 10, page 1127 | 6 th article treaty; estimated at \$1,450 per year; nine instalments yet to be appropriated |  | 13, 45000 |  |  |
| Do.. | Support of physician fifteen years. | Vod. 10, page 1127 | ments yet to be appropristed. 6th article tresty ; estimated at $\$ 2,000$ per year, four instal ments yet to be appropriated. |  | 8,000 00 |  |  |
| Willamette Valley bands. | Twenty instalments, graduated payments..... | Vol. 10, page 1144 | 2 d article treaty January 22, 1855, nine instalments yet to be eppropriated under the direction of the President. |  | 53,500 00 |  |  |
| Winnebagoes ....... <br> Do $\qquad$ | Interest on \$1,000,000. Thirty instalments of interest on $\$ 85,000$ | Vol. 7, page 546... <br> Vol. 9, page 879... | 4th article treaty November, 1837 4th article treaty October 13, 1836, $\$ 4,250$ per year, instalments to be provided for. |  | 46,750 00 | \$50, 00000 | \$1,000, 00000 |
| Poncas............ | Ten instalments for manual labor school....... | Vol. 12, page.998.. | 4th article treaty March 12, 1858 , four instalments of $\$ 5,000$ esch to be provided for. |  | 20, 00000 |  |  |
| Dowamish and other | Tej instalments during the pleasure of the President for aid in agricultural and mechanfeal pursuits. | Vol. 12, page 998.. | 5th article treaty March 12, 1858, four instalments of $\$ 7,500$ each to be provided for. |  | 30,000 00 |  |  |
| Dwamish and other allied tribes in ritory. | For $\$ 150,000$ in graduated payments under the direction of the President in twenty instalments. | Vol. 12, page 928.. | 6 th article treaty January 22, 1855, fourteen instalments yet to be provided for. |  | 81,00000 |  |  |



14th article treaty Jan. 22, 1855, fourteen instalments yet to be provided for, estimated at $\$ 3,000$ a year.
14th article treaty Jan. 22, 1855, fourteen instalments uappropriated, estimated at $\$ 500$ per year.
fourticle treaty Jan. 22, 1855, fourteen instylments unappro
priated, estimatedat $\$ 4,600$ each year.
5 th article treaty Jan, 31, 1855, fourteen instalments unappropriated in graduated payments. 11th article treaty Jan. 31, 1855, 14 instalments unappropriatod, 11th article tre⿻ty Jan 31, 1855, fourteen instalments unappropriated, estimated at $\$ 500$ each year.
11th article treaty Jan. 31, 1855, fourteen instalmonts unappro priated, est mated amunt ne ceasary each year, $\$ 4,600$.
2d article treaty June 9, 1855 , four teen instalments in gruduated payments unappropriated.
4th article treaty June 9, 1855 , pro vided for, estimated at $\$ 11,200$ each year.

4th article treaty June 9, 1855 , fourtcen instalments of $\$ 3,000$ each, unappropriated.
5th article treaty June 9, 1855, fourteen instalments yet due. 5 th article treaty June 9, 1855, fourteen instalments of $\$ 100$ each, yet due.
4th article treaty June .9, 1855, fourteen instalments to be provided.

5th article treaty June 9,1855 ,
th article treaty June 9, 1855, 1wenty instalments, fourteen of
which are yet to be provided which are yet to be provided
for, at an estimate of $\$ 500$ per year.


| 42,000 00 | -... |
| :---: | :---: |
| 7,000 00 |  |
| 64,400 00 |  |
| 16,000 00 |  |
| 35,000 00 |  |
| 7,000 00 |  |
| 64,400 00 |  |
| 54,000 00 |  |
| 156,900 00 |  |
| 42,000 00 |  |
| 21, 00000 |  |
| 1,400 00 |  |
| 82,000 00 |  |
| 7, 00000 |  |

No. 29.-Slatement showing the present liabilities of the United States to Indian tribes, \&e.-Continned.



No．29，－Statement showing the present liabilities of the United Slates to Indian tribes，\＆c．－Continued．

| Names of tribes． | Description of annuities，stipulations，\＆c． | Reference to laws； Statutes at Large． | Number of instalments yet unap－ propriated，explanations，re－ marks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flathead and other confederated tribes | For $\$ 500$ per annum for twenty years for each of the head chiefs． | Vol．12，page 977. | 5th article treaty July 16，1855； fourteen instalments unappro－ priated，estimated at $\$ 1,500$ each year． |  | \＄21，000 00 |  |  |
| Confederated tribes and bazds of In － dians in Middle Oregon． | For beneficial objects，under the direction of the President，$\$ 100,000$ in graduated pay－ ments． | Vol．12，page 964．－ | 2 d article treaty June 25，1855； fourteen instalments to be ap－ propriated． |  | 54，000 00 |  |  |
| Do．．．．．．．．．．．．．． | Forfarmer，blacksmith，and wagon and plough maker for the term of fifteen years． | Vol．12，page 965．． | 4th article treaty June 25,1855 ； nine instalments yet unappro－ priated，estimated at $\$ 3,500$ each year． |  | 31,50000 50,40000 |  |  |
| Do．．．．．．．．．．．．： | For physician，sawyer，miller，superintendent of farming and school teacher fifteen years． | ．．．do | 4th article treaty June 25，1855； nine instalments，estimated at $\$ 5.600$ each year，yet to be pro－ vided for． |  | 50，400 00 |  | － |
| Do． | Salary of the head chief of the confederated bund twenty years． | ．．．．do | 4th article treaty June 25，1855； fourteen instalments yet to be appropriated，estimated at $\$ 500$ each year． |  | 7，000 00 |  | － |
| Molel Indians．．．．．．． | For keeping in repair saw and flouring mill， and furmighing suitable persons to attend the same for a period of ten years． | Vol．12，page 981．． | 2 d article treaty Dec．21，1855； four instalments unsppropri－ ated，estimated at $\$ 1,500$ each． |  | 6，000 00 |  |  |
| Do．．．－．．．．．．．．． | For pay of teacher to manual labor school and for subsistence of pupils and necessary sup－ plies． | ．do | 2 article treaty．Dec．21，1855； amount necessary during the pleasure of the President． | \＄3，000 00 |  |  |  |
| Do．．．．．．．．．．．．． | For carpenter and joiner to aid in erecting buildings，making furniture，\＆c． | Vol．12，page 982．． | 2d article treaty Dec．21，1855； four instalments yet to be pro－ vided for，estimated at $\$ 2,000$ each year． | － | 8，000 00 |  | － |




The references from this point to the end of the table are to the Pamphlet copy $f$ the lawse

No．29．－Statement showing the present liabilities of the United States to Indian tribes，dec．－Continued．


| Reference to laws； Pamphlet copy； first and second sessions Thirty－ eighth Congress． | Number of instalments yet unap－ propriated，explanatory re－ marks，\＆c． | 온를 <br> R日家 <br> 気家宽 <br>  <br> 苗加会感 <br> 品定会会 <br>  <br> 会会是 <br>  <br> 品品䟿 |  | Amount of annual liabilities of a permanent character． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Page 177，section 3 | Eighteen instalments unappropri－ uted． |  | \＄90，000 00 |  |  |
| Page 177，section 9 | Eighteen instalments unappropri－ ated． |  | 18，000 00 |  |  |
|  | Eighteen instalments unappropri－ ated． |  | 360，000 00 |  |  |
| Page 25，section 8．． | （Goods $\$ 10,000$ ，provisions $\$ 10,000$ ） eight instalm＇ts unappropriated． |  | 166，000 00 |  |  |
| Page 75，section 8．． | Three instalments unoppropriated． |  | 30，000 00 |  |  |
| Page 86，section 5．． | Eight instalments unappropriated． |  | 120，000 00 |  |  |
| . . do | Estimated at $\$ 7,700$ per annum， eight instalments to be appro－ priated． |  | 61， 60000 |  |  |
| ．do | 6th article treaty May 7，1864，an－ nual appropriation． | \＄1，000 00 |  |  |  |
| Page 86，section 7．－ | 7th article treaty May 7，1864．．．．． | 65000 |  |  |  |
| Page 87，section 13 | 13th article treaty May 7，1864．．．． | 1，000 00 |  |  |  |
|  |  | 60，820 00 | 10，055，390 98 | \＄533， 63539 | \＄7，427，707 86 |

No. 30.
Stocks held by the Secretary of the Treasury in trust for the Chickasaw national fund, and deposited for safe-keeping with the Treasurer of the United States.

| Description of stock. | Amount. |
| :---: | :---: |
| Six per cent. bonds of the State of Arkansas, due 1868. | *\$90,000 00 |
| Six per cent. bonds of the State of Indimna, due 1857........................ | +141,000 00 |
| Six per cent. bonds of the State of Illinois, due 1860 | $\ddagger 17,00000$ |
| Six per cent. stock of the State of Maryland, due 1870 | $\ddagger 6 ; 14957$ |
| Six per cent. stock of the State of Maryland, due 1890....................... | $\ddagger 8,35017$ |
| Six per cent. bonds of Nashville and Chattahooga Railroad Co., due 1881.. | \$512,000 00 |
| Six per cent. bonds of Richmond and Danville Railroad Co., due 1876..... | \$100,000 00 |
| Six per cent stock of the State of Tennessee, due 1890....................... | \$104,000 00 |
| United States six per cent. stock, loan of 1847, due 1867.................... | \|| 135, 25000 |
| United States six per cent. stock, loan of 1848, due 1863. | \||33, 49180 |
| United States six per cent. stock, loan of 1862, due 1867 or 1882. .-....... | 61,000 00 |
| Total | $1,212,24154$ |

[^10]
## SMITHSONIAN FUND.

Statement of stocks now held by the Secretary of the Treasury, and depositel with the Treasurer for safe-keeping, which were purch ased for the Smithsonian fund and held as security for moneys paid to the Smithsonian Institution; showing, also, the amount of interest due on said stocks up to Novernber 30, 1865, together with the amount in the treasury to the credit of the fund.

| Description of stock. | Amount. | Interest due up to November 30, 1864. | In the treasury to the credit of the Smithsonian fund. | Aggregate on all accounts. |
| :---: | :---: | :---: | :---: | :---: |
| State of Arkansas | \$538, 00000 | \$686, 19734 |  |  |
| State of Illinois ... | 56,000 00 | 1,400 00 |  |  |
| United States, loan of 1842. | 48,061 64 | 9,852 6\% |  |  |
| United States, loan of 1848. | 33, 40000 | 83500 |  |  |
| Total | 675,461 64 | 698,284 96 | \$298,41768 | \$1,672,164 28 |

No. 31.

## REGULATIONS CONCERNING COMMERCIAL INTERCOURSE WITH INSURRECTIONARY STATES, CAPTURED AND ABANDONED PROPERTY, AND THE PURCHASE OF PRODUCTS ON GOVERNMENT ACCOUNT.

## Amended regulation, series of July 29, 1864. [No. LV.]

## Treasury Department, December $22,1864$.

Regulation LV, concerning commercial intercourse, series of July 29, 1864 is hereby amended as follows:
LV. All existing authorities to purchase products in insurrectionary States are hereby revoked, except that products purchased in good faith under such authorities, and paid for in whole or in part, prior to the 29th day of July, 1864, may be transported to market as before the passage of the act of July 2, 1864, subject to the following limitations and conditions and included in the following classes:

1st. Thrse which have been wholly paid for.
2d. Those upon which part payment has been made, coupled with a legal obligation to pay the residue, so that the articles purchased are at the risk of the purchaser, and such payment is in nowise dependent upon their delivery.

3d. Where part payment has been made, without such obligation as to the balance, so much of the products, alleged to have been purchased, as the amount actually advanced will pay for at the stipulated price.

The original permits must be produced in such case, and proof furnished to the satisfaction of a proper permit officer and a supervising or assistant special agent for the agency or district in which proof is to be made that the property desired to be moved comes within one of the classes named above, and that the privilege conferred by the original permit has been in no way violated or abuseda certificate of which facts must be indorsed upon the permit over their official signature, which permit, so indorsed, will then be considered as revived and in full force, to the extent specified in the indorsement, in accordance with this rule.

W. P. FESSENDEN, Secretary of the Treasury.

## Executive order.

I, Abraham Lincoln, President of the United States, having seen and considered the within amended regulation, numbered LV, prescribed by the Secretary of the Treasury, do hereby approve of the same; and I further declare and order that products moving in compliance with the said regulation shall be exempt from seizure and from confiscation and forfeiture to the United States. ABRAHAM LINOOLN.

Amended regulation, series of July 29, 1864.

> Treasury Department, January 4, 1865.

It having been represented to this department that Regulation LV, concerning commercial intercourse, as amended December 22, 1864, is liable to misconstruction, and has been misconstrued as to its intent and meaning, it is hereby amended as follows:
LV. All authorities issued prior to July 29, 1864, to purchase products in insurrectionary States are hereby revoked, except that products purchased in good faith under such authorities, and paid for in part or in whole, prior to the said 29th day of July, 1864, may be transported to market as before the passage of the act of July 2, 1864, subject to the following limitations and conditions, and included in the following classes :

1st. Those which have been wholly paid for.
2d. Those upon which part payment has been made, coupled with a legal obligation to pay the residue, so that the articles purchased are at the risk of the purchaser, and such payment is in nowise dependent upon their delivery.

3d. Where part payment has been made. without such obligation as to the balance, so much of the products alleged to have been purchased as the amount actually advanced will pay for at the stipulated price.

The original permits must be produced in each case, and proof furnished to the satisfaction of a proper permit officer and a supervising or assistant special agent for the agency or district, in which proof is to be made that the property desired to be moved comes within one of the classes named above, and that the privilege conferred by the original permit has been in no way violated or abused; a certificate of which facts must be indorsed upon the permit over their official signature, which permit, so indorsed, will then be considered as revived and in full force, to the extent specified in the indorsement, in accordance with this rule.

W.P. FESSENDEN,<br>Secretary of the Treasury.

Executive order.

## Executive Mansion, January 4, 1865.

I, Abraham Lincoln, President of the Uuited States, having seen and considered the within amended regulation, numbered LV, prescribed by the Secretary of the Treasury, do hereby approve the same; and I further declare and order that products moving in compliance with the said regulations shall be exempt from seizure and from confiscation and forfeiture to the United States.

ABRAHAM LINCOLN.

Additional regulations concerning commercial intercourse with and in States
declared in insurrection, January $26,1864$.
EXECUTIVE ORDER.

## Executive Mansion, Washington, January 26, 1864.

I, Abraham Lincoln, President of the United States, having seen and considered the additional regulations of trade prescribed by the Secretary of the Treasury, and numbered LI, LII, LIII, LIV, LV, and LVI, do hereby approve the same; and I further declare and order that all property brought in for sale in good faith, and actually sold in pursuance of said Regulations LII, LIII, LIV, LV, and LVI, after the same shall have taken effect and come in force as provided in Regulation LVI; shall be exempt from confiscation or forfeiture to the United States.

## Additional regulations of trade.

Treasury Department, January 23, 1864.
LI. The commanding general having expressed the opinion, in reply to a letter addressed to him by the Secretary of the Treasury on the 16th instant, that restrictions on trade in the States of Missouri and Kentucky may now be safely removed, and the Secretary of War, in his letter of this day, January 23, 1864, having approved that opinion, the twenty-sixth regulation of trade established, with other regulations, on the 11th of September, 1863, is so far modified that all restrictions on trade in the States of Missouri and Kentucky are annulled and abrogated; and all products and goods may be freely taken into and transported within the said States as in time of peace: Provided, however, That no products or goods shall be taken from said States, or either of them, into any State declared to be in insurrection, or to any port in said State heretofore blockaded which has been or may be opened, except in compliance with the regulations of September 11, 1863.

Restrictions upon trade in, to, or from other States, and also upon the trade with States in insurrection and parts of said States, especially on the Mississippi and other navigable rivers, will be removed whenever, in the opinion of the President, such removal shall be found compatible with the military measures necessary for the suppression of the rebellion.

> S. P. CHASE, Secretary of the Treasury.

## additional regulations of trade.

## To take effect when promulgated under authority of the President by generals commanding departments.

## Treasury Department, January 26, 1864.

LII. All persons being or residing in any of the States declared to be in insurrection, whether within or beyond the lines of national military occupation, may freely bring any goods or products from within the State in which he may reside to any place within such lines where there is a supervising special agent or assistant special agent of the Treasury Department, for sale or other disposition; and so much of any regulation heretofore established as requires the obtaining of any previous authority or permit for bringing goods and products to the place of sale is hereby rescinded,
LIII. In all cases where the owner of the goods and products so brought in for sale shall reside within the lines of national military occupation, and shall take the oath prescribed by the proclamation of the President, dated December 8,1863 , and is not excepted from the amnesty granted by the said proclamation, or proved by affidavits to the satisfaction of the supervising special agent or assistant special agent to be disloyal and hostile to the Únited S'tates, such owner or his agent may receive the price of his goods and products without deduction, except for dues and fees to the government under the regulations of September 11, 1863, or he may convey such goods and products, having paid said dues and fees, under proper permit, to such other place as he may choose for sale or other disposition ; but whenever the owner of said goods and products shall not reside within the lines of national military occupation, such goods and products shall be sold by the supervising special agent or assistant special agent; and all such sales of such goods and products shall take place on Monday of each week at the place of receipt, and shall include all complete lots on hand at the time of sale. And the supervising special agent or the assistant special agent, as the case may be, shall pay to said owner or his agent,
if said owner shall have taken said oath, and is not excepted from said amnesty nor proved to be disloyal and hostile, twenty-five per cent. of the gross proceeds of said sales, and shall pay the remainder of such proceeds, after deducting necessary and proper expenses of sale and one per cent. as additional compensation, into the treasury of the United States, and shall give to the owner of each lot sold, or his agent, a receipt or certificate describing the property. But the aggregate compensation of no supervising special agent or assistant special agent shall exceed the sum of tive thousand dollars per annum, or at that rate for a less period; and each supervising special agent and assistant special agent charged with the receipt and payment of any money under any regulation of the Treasury Department shall give bond to the satisfaction of the Secretary of the Treasury, in the sum of fifty thousand dollars, for the faithful performance of his duties as such supervising special agent or assistant special agent, and for the punctual payment into the treasury of the United States of all sums by him received and required by law or regulations to be so paid.
LIV. All sales, whether private or public, shall be for notes of the United States or treasury notes, exclusively, and all proceeds of goods and products paid into the treasury under the foregoing regulation shall be restored without interest to the owner of the goods and products sold, in case he shall establish, on the return of peace and the full practical restoration of the authority of the Union, his title to said goods and products, and that since the sale thereof he has conducted himself in all respects as a good and loyal citizen of the United States, and has done nothing inconsistent with the terms of the oath prescribed by the President's proclamation of amnesty.
LV. Nothing in either of the foregoing additional regulations shall authorize the conveyance of supplies beyond the lines of national military occupation, or, except under the regulations of September 11, 1863, within said lines.
LVI. The foregoing regulations, numbered LII, LIII, LIV, LV, shall take effect and be in force within the lines of the several military departments in the insurrectionary States, whenever the generals commanding said departments shall, respectively, under authority from the President, and by proper orders, promulgate the same.

S. P. CHASE, Secretary of the Treasury.

## Executive order.

Executive Mansion, Waskingion, February 2, 1864.
I, Abraham Lincoln, President of the United States, having seen and considered the additional regulation of trade prescribed by the Secretary of the Treasury, and numbered LVII, do hereby approve the same.

ABRAHAM LINCOLN.

## Additional regulation of trade.

## Treasury Department, February 2, 1864.

LVII. The Secretary of War having trausmitted to this department a letter of the commanding general, expressing the opinion, in reply to a letter addressed to him by the Secretary of the Treasury on the 16th ultimo, that restrictions on trade in the State of West Virginia, within the national military lines, may now be safely removed, the twenty-sixth regulation of trade, estahlished with other regulations on the 11th of September, 1863, is so far modified that all restrictions on trade in the State of West Virginia, within said lines, are annulled and
abrogated; and all products and goods may be freely taken into and transported within the above-mentioned portion of said State, as in time of peace: Provided, however, That no products or goods shall be taken from said State into any State declared to be in insurrection, or to any port in any such State heretofore blockaded, which has been or may be opened, except in compliance with the regulations of September 11, 1863.
S. P. CHASE, Secretary of the Treasury.

Amended regulation, series of July 29, 1864.

## Treasury Department, "February 21, 1865.

Regulation XVI, concerning abandoned, captured and confiscable personal property, series of July 29, 1864, is hereby amended, as follows:
XVI. Supervising special agents, and such other persons assh all be specially authorized by the Secretary of the Treasury to receive and sell captured, abandoned, and confiscable property, will pay or cause to be paid, out of the general fund arising from the sale of all such property received and sold by him, all expenses necessarily incurred in collecting, receiving, securing, and disposing of the same, including fees, taxes, freights, storage, charges, labor, and other necessary expenses, being careful to avoid all useless or indiscreet expenditures; and will charge each particular lot or parcel with the specific or proportionate amount of all such expenses as can be made specific or proportionate charges to each lot or parcel; and will also charge and retain out of the proceeds of each lot or parcel one and one-half per centum thereof for the payment of such expenses connected with the collection, transportation, and sale, or other disposition thereof, as cannot be made specific or proportionate charges against each lot or parcel, or are not otherwise provided for, such as rents, compensation to clerks or other employés, auctioneers, printing, and advertising, a carefully stated account of which will be kept by such agents, or other persons, showing in detail all expenses paid out of this fund arising from such charge; and unless unavoidably prevented, they will take vouchers for all expenditures made under this regulation, and transmit the same with their accounts to the Secretary of the Treasnry. Out of the balance, if any, of said one and one-half per centum remaining after defraying said expenses the several supervising special agents, or other persons selling as aforesaid, may retain as compensation for cxtra care and responsibility a sum not exceeding three-fourths of one per centum of the amount of such sales; and with the remainder, if any, may reward extra services in the collection and care of property, rendered by agents and others, in such manner and to such amount as may be approved or directed by the Secretary of the Treasury : Provided, That the amount so retained for extra care, responsibility, or services, by any agent or other person, selling as aforesaid, after the date hereof, shall not exceed two thousand dollars per annum, or at that rate for a less period; unless the Secretary shall, for special services and responsibilities, allow a larger sum.

> W. P. FESSENDEN, Secretary of the Treasury.

## Treasury Department, March 21, 1865.

The following additional regulations are hereby prescribed by the Secretary of the Treasury, as supplementary and amendatory to the series of July 29, 1864:
I. The local rules for the first, second, and third special agencies, dated February 1, 1865, made by the general agent of the Treasury Department, for the purpose of carrying out the provisions of the act of Congress approved July 2, 1864, are hereby approved. But neither this approval, nor the local rules, nor any contracts made under them, will be regarded as affecting any right or claim of the United States arising out of the confiscation laws thereof.
II. Rule III, of said local rules, will be amended by inserting the words "loyal and" before the words "well-disposed,". so that it will read, "all loyal and well-disposed persons," \&c.
III. Products received under the rules relating to the registry of plantations will be disposed of by supervising special agents in the same manner and subject to the same regulations and conditions as provided by Regulation XIII, series July 29, 1864, concerning rents received for abandoned and confiscable lands.
IV. Amended Regulation XVI, concerning abandoned, captured, and confiscable personal property, dated and approved February 21, 1865, is hereby revoked, and the original regulation is restored and stands in the same force and effect as before the amendment. But the same is hereby amended by adding thereto the following proviso, viz: Provided, That in special cases of large captures the Secretary of the Treasury may direct different dispositions thereof either through the officers acting under the regulations, or others specially appointed for the purpose, in which cases he will fix such conditions and terms of compensation in each case as he shall think proper.
V. In any special agency district where the duties relating to the several subjects provided for by the regulations, series July 29, 1864, can, with due regard to the public interests, be performed by one assistant special agent, but one will be assigned to duty in such district.

Supervising special agents, before making any changes required by this regulation, will submit their proposed action to the general agent for approval, who will report the action taken to the Secretary.
VI. When the office of a supervising special agent shall be located in the same place where the office of an assistant special agent of a district has heretofore been established, the duties for the district will be merged in the office of the supervising special agent. In such cases an assistant special agent may be assigned to duty as a deputy in the office of the supervising special agent, either by the Secretary, or subject to his approval.

## H. Mc(UULLOCH, <br> Secretary of the Treasury.

Executive Mansion, March 21, 1865.
Approved:
ABRAHAM LINCOLN.

## Amended Regulation IV.

> Treasury Department,
> March 30, 1865.

Regulation IV of the "general regulations for the purchase of products of insurrectionary States on government account," dated September 24, 1864, is hereby amended as follows:
IV. The price to be paid for any of the products so purchased shall not exceed the market value thereof at the place of delivery, nor exceed three-fourths of the market value thereof in the city of New York at the latest quotation known to the agent purchasing at the date of delivery of the products, after deducting from such market value: 1st. The internal revenue tax of two cents per pound; 2d, the transportation permit fee of four cents per pound; and 3d, an amount sufficient to cover all actual and estimated expenses of handling, storing, insurance, transportation, commission on sales, \&cc. Such estimated expenses in no case to exceed an amount for which private parties can secure the performance of the same service.

## H. McCULLOCH, <br> Secretary of the Treasury.

## Executive Mansion.

The foregoing amended regulation having been seen and considered by me, is hereby approved.

ABRAHAM LINCOLN.

## Amended general regulatoons.

Treasury Department, April. 25, 1865.
The "general regulations": made by the Secretary of the Treasury, dated July 29, 1864, for the parpose of carrying into effect the regulations of that date, and the several acts of Congress authorizing them, are hereby amended as follows, viz:
I. Two additional special agencies are hereby established, distinguished numerically, and respectively designated and described as follows:

The eighth special agency comprises the State of South Carolina and so much of the State of Georgia as lies in and east of the valley of the Ogeechee river, including the city of Savannal.

The ninth special agency comprises the west part of Florida and so much of the State of Alabama as lies south of the Alabama and Mississippi railroad.
II. The boundaries of the fifth special agency as defined by the general regulations, series July 29,1864 , are hereby modified so that it comprises the south and east part of Florida, including Key West, and so much of the State of Georgia as lies south and west of the valley of the Ogeechee river.
III. The boundaries of the third special agency, as defined by the general regulations, series July 29, 1864, are hereby modified so that it comprises so much of the States of Louisiana and Mississippi as lies south of Grand Gulf, and including that place.
IV. In addition to the duties devolved upon the general agent of the Treasury Department by the said regulations he will hereafter be required, under the direction of the Secretary, to cause the regulations concerning the purchase of products of insurrectionary States under the eighth section of the act of Congress approved July 2, 1864, to be properly observed and carried out.

All officers and agents appointed to purchase and sell such products will comply with the instructions of the general agent in regard thereto until otherwise directed by the Secretary of the 'I'reasury.

HUGH McCULLOCH, Secretary of the Treasury.

Amended regulations for the purchase of products of the insurrectionary States on government account, May 9, 1865.

Treasury Department, May 9, 1565.
I. Agente shall be appointed by the Secretary of the Treasury, with the approval of the President, to purchase for the United States, under special instructions from the Secretary of the Treasury, products of States declared to be in insurrection, at such places as may from time to time be designated by the Secretary of the Treasury as markets or places of purchase.

Agents heretofore appointed for the places designated under previous regulations will continue their agencies as if appointed under these regulations.
II. Before entering upon the discharge of his duty, each of the agents so appointed shall execute a bond, with sureties, in the prescribed form, in a penal sum to be fixed by the Secretary of the Treasury, conditioned for the faithful discharge of lis duty, and that he shall not engage, directly or indirectly, in the purchase of products on private account, nor be, in any way, interested in the products purchased by him, or the proceeds or profits arising therefrom.
III. The operations of purchasing agents shall be confined to the single article of cotton; and they shall give public notice, at the place to which they may be assigned, that they will purchase, in accordance with these regulations, all cotton not captured or abandoned which may be brought to them.
IV. To meet the requirenents of the 8th section of the act of July 2, 1864 the agents shall receive all cotton so brought, and forthwith return to the seller three-fourths thereof, whicl portion shall be an average grade of the whole, according to the certificate of a sworn expert or sampler.
V. All cotton purchased and resold by purchasing agents shall be exempt from all fees and all internal taxes. And the agent selling shall mark the sane "FRER," and furnish to the purchaser a bill of sale clearly and accurately describing the character and quantity sold, and containing a certificate that it is exempt from taxes and fees, as above.
VI. Purchasing agents shall keep a full and accurate record of all their transactions, including the names of all persons from whom they make purchases, the date of the purchase, a description of the cotton purchased by them, and the quantity and quality thereof, also of the one-quarter retained by them. A transcript of this record will be transmitted to the Secretary of the 'Treasury on the first day of each month.
VII. Sales of the cotton retained by the purchasing agents under Regulation IV, as the difference between three-fourths the market price and the full price thereof in the city of New York, may be made by such agents at such places and times and in such manner as may be directed in special instructions from the Secretary of the Treasury. Where such sales are not so authorized, the agents shall, without delay, ship it to New York, on the best terms possible, consigned, until otherwise directed, to S. Draper, cotton agent and disbursing officer at that place. Bills of lading in triplicate for such shipment inust be taken, one of which shall be sent to the agent at New York, one to the Secretary of the Treasury, and one retained by the purchasing agent.
VIII. Prior to the close of each month, and in sufficient time for the necessary action, the purchasing agent shall prepare and forward to the Commissioner of Customs a full estimate of the probable expenees of his office for the month next ensuing, the amount of which, together with any sum found due from inadequacy of former estimate, or less so much as may remain unexpended from any amount previously sent, will be transmitted to said purchasiug agent. Purchasing agents will require receipts in triplicate for all moneys paid by them, one of which receipts shall be forwarded to the disbursing officer, one to
the First Auditor of the Treasury with his accounts, and one retained by the agent.
IX. All agents are prohibited from purchasing any product of an insintrectionary State which shall have been captured by the military or naval forces of the United States, or which shall have been abandoned by the lawfal owner thereof.

X . These regulations, which are intended to revoke and annul all others on the subject heretofore made, will take effect and be in force on and after May $10,1865$.

## HUGH McOULLOCH, Secretary of the Treasury.

Approved.
Executive Chamber, Washington City, May 9, 1865. ANDREW JOHNSON.

## Treasury Department, June 14, 1865.

The following proclamation of the President of the United States, dated the 13th day of June, 1865, removing the restrictions upon internal, domestic, and coastwise intercourse and trade, and upon the removal of products of States heretofore declared in insurrection, except as to articles contraband of war, viz: arms, ammunition, all articles from which ammunition is made, and gray uniforms and cloth, and with certain other exceptions and limitations therein contained, is published for the information and guidance of collectors and other officers of the customs.

## H. McCULLOCH, <br> Secretary of the Treasury.

## DEPARTMENT OF STATE.

## By the President of the United States of America.

A PROCLAMATION.
Whereas, by my proclamation of the twenty-ninth of April, one thousand eight hundred and sixty:five, all restrictions upon internal, domestic, and commercial intercourse, with certain exceptions therein specified and set forth, were removed "in such parts of the States of Tennessee, Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, and so much of Louisiana as lies east of the Mississippi river, as shall be embraced within the lines of national military occupation;

And whereas, by my proclamation of the twenty-second of May, one thousand eight hundred and sixty-five, for reasons therein given, it was declared that certain ports of the United States which had been previously closed against foreign commerce should, with certain specified exceptions, be reopened to such commerce on and after the first day of. July next, subject to the laws of the United States and in pursuance of such regulations as might be prescribed by the Secretary of the Treasury;

And whereas I am satisfactorily informed that dangerous combinations against the laws of the United States no longer exist within the State of Tennessee; that the insurrection heretofore existing within said State has been suppressed
that within the boundaries thereof the authority of the United States is undisputed; and that such officers of the United States as have been duly commissioned are in the undisturbed exercise of their official functions:

Now, therefore, be it known, that I, Andrew Johnson, President of the United States, do hereby declare that all restrictions upon internal, domestic, and coastwise intercourse and trade, and upon the removal of products of States heretofore declared in insurrection, reserving and excepting only those relating to contraband of war, as hereinafter recited, and also those which relate to the reservation of the rights of the United States to property purchased in the territory of an enemy, heretofore imposed in the territory of the United States east of the Mississippi river, are annulled, and I do hereby direct that they be forthwith removed; and that on and after the first day of July next all restrictions upon foreign commerce with said ports, with the exception and reservation aforesaid, be likewise removed; and that the commerce of such States shall be conducted under the supervision of the regularly appointed officers of the customs provided by law; and such officers of the customs shall receive any eaptured and abandoned property that may be turned over to them, under the law, by the military or naval forces of the United States, and dispose of such property as shall be directed by the Secretary of the Treasury. The following articles contraband of war are excepted from the effect of this proclamation: arms, ammunition, all articles from which ammunition is made, and gray uniforms and cloth.

And I hereby also proclaim and declare that the insurrection, so far as it relates to, and within the State of Tennessee, and the inhabitants of the said State of Tennessee as reorganized and constituted under their recently adopted constitution and reorganization, and accepted by them, is suppressed, and therefore, also, that all the disabilities and disqualifications attaching to said State and theinhabitants thereof consequent upon any proclamations issued by virtue of the fifth section of the act entitled "An act further to provide for the collection of duties on imports, and for ather purposes," approved the thirteenth day of July, one thousand eight hundred and sixty-one, are removed.

But nothing herein contained shall be considered or construed as in anywise changing or impairing any of the penalties and forfeitures for treason heretofore incurred under the laws of the United States, or any of the provisions, restrictions, or disabilities set forth in my proclamation, bearing date the twenty-ninth day of May, one thousand eight hundred and sixty-five, or as impairing existing regulations for the suspension of the habeas corpus, and the exercise of military law in cases where it shall be necessary for the general public safety and welfare during the existing insurrection; nor shall this proclamation affect, or in any way impair, any laws heretofore passed by Congress, and duly approved by the President, or any proclamations or orders issued by him, during the aforesaid insurrection, abolishing slavery, or in any way affecting the relations of slavery, whether of persons or of property; but, on the culltrary, all such laws and proclamations heretofore made or issued are expressly saved, and declared to be in full force athd virtue.

In testimeny whereof, I have hereunto set my hand, and caused the seal of the United States to be affixed.

Done at the city of Washington, this 13th day of, June, in the year of [SEAL.] our Lord one thousand eight handred and sixty-five, and of the independence of the United States of America the eighty-ninth.

> ANDREW JOHNSON.

By the President:
William H. Seward,
Secretary of State.

Circular letter of instructions to officers of the Treasury Department relative to commercial intercourse, captured, abandoned, and confiscable property, freedmen, \&o.

## Treagury Departmbnt, Jüne 27, 1865.

The various rules and regulations heretofore prescribed by the Secretary of the Treasury in regard to the above-named stbjects having been rendered nugatory in whole or in part by the changed condition of affairs in the southern States and Executive orders and proclamations, and the War Department having assumed charge of freedmen, abandoned lands, \&c., under the provisions of the act of Congress approved March 3, 1865, the following instructions as to the duties of officers of the Treasury Department in the premises are prescribed, and will be regarded as in full force and effeet immediately on the receipt thereof by any officer whose action is in anywise affected thereby:

1. All restrictions on commercial intercourse in and with States and parts of States heretofore declared in insurrection, and on the purchase, transportation, and $d$ of the products thereof, are removed; except as to the transportation thereto or therein of arms, ammunition, articles from which ammunition is made, gray uniforms, and gray cloth; and except, also, those relating to property heretofore purchased by the agents or captured by or surrendered to the military forces of the United States. Nor will any fees or taxes be charged or collected, except those imposed by the customs and interial revenue laws. And the supervision necessary to prevent the shipment of the prohibited articles will be exercised oully by the regular and ordinaty officers of the customs, acting under the revenue laws of the United States.
2. Subordinate officers discharging duties in regard to commercial intercourse, under the regulations referred to, will consider their official connexion with this department as terminating with the 30th instant, without further notice.
3. Agents for the purchase of products of insurrectionary States on government account will close their official business east of the Mississippi with the transactions of the 13th instant, and west of it with the transactions of the 24th instant; returning to sellers all property or money received or collected since those dates respectively, and using such despatch in the premises that their connexion with the department may, if possible, terminate with the 30 th instant.
4. Officers of this department charged with the duty of receiving and collecting, or having in their possession or under their control, captured; abandoned, or confiscable personal property, will dispose of the same, in accordance with regulations on the subject heretofore prescribed, at the earliest time consistent with the public interests, and will refrain from receiving such from military or naval authorities after the 30 th instant: This will not be construed, however, as interfering with the operations of the agents now engaged in receiving or eollecting the property recently captured by or surrendered to the forces of the United States, whether or not covered by or included in the records, \&c., delivered to the United States military or treasury authorities by rebel military officers or cotton agents. Those so acting will continue to discharge the duties thus imposed until such property is all received or satisfactorily accounted for, and until the amount so secured is shipped or otherwise disposed of under the regulations on the subject heretofore prescribed. And they will use all the means at their command with the utmost vigor, to the end that all the property so collected, captured, or turned over, shall be secured to the United States with the least possible cost and delay. After the 30th instant the duty of receiving captured and abandoned property not embraced in the above exception will be discharged by the usual and regular officers of the customs at the sevoral places where they may be located, in accordance with regulations relating
to the subject; and officers heretofore performing that duty will give them all the aid and information in their power, to enable them to carry out the same.
5. Officers of this department charged with the care or supervision of or having in their possession or under their control any abandoned or confiscable lands, houses, and tenements, will turn them over to a duly authorized officer of the bureau of refugees, freedmen, and abandoned lands, so far as they may be required or demanded by the same, together with all moneys, books, records, and papers arising from or relating to the property so turned over, taking proper receipts or vouchers therefor. This rule will also govern the action of all agents of this department connected in any way with the care of freedmen, \&c., so far as it may be applicable. And all persons asking for any information in regard to the property so turned over, or for the release of the same, or for the release of any proceeds or moneys arising therefrom, will be referred to the commissioner of refugees, freedmen, and abandoned lands, at Washington, to whom communications on the subject should be addressed.
6. Officers of this department having in their possession or under their control any moneys whatever arising from fees collected under the commercial intercourse regulations, (except those collected for the benefit of freedmen, which will be disposed of under section five, ) or from the sales of captured, abandöned, or confiscable personal property, will forthwith deposit the same with the nearest assistant treasurer, designated depositary, or deposit bank, (keeping the amounts from the different sources separate; ) to the credit of H. A. Risley, esq., supervising special agent, \&c., taking therefor receipts in quadruplicate-which receipts must show whence the sums were received-one of which will be rer tained by the officer so depositing, one forthwith sent to the Secretary of the Treasury, one to the Commissioner of Customs, and one to Mr. Risley, at Washington.
7. All officers above referred to, except proper officers of the customs, acting exclusively under the revenue laws, will, after they have closed their official business, as above directed, and sold at auction, to the highest bidder, the furniture and property remaining on hand, and accounted for the proceeds, of the same, forthwith systematically arrange the books, records, papers, \&cc., of their late office, that they may easily be referred to and examined, pack them in secure and water-proof boxes, and forward the same, so marked as to indicate their contents, together with their respective resignations, addressed to the Secretary of the I'reasury, Washington city.

HUGH McCULLOCH,
Secretary of the Treasury.

## Treasury Department, July 22, 1865.

It has come to the knowledge of this department that large contracts have been made by some of its agents with various persons for the collection of abandoned or captured or surrendered cotton, authority being generally or in many instances given to the contractors to discover and collect all such cotton within a certain district. While such contracts have been to some extent contemplated or authorized by previous regulations, such action now is not in conformity with the spirit or intention of the Executive proclamation relating to the subject; and if any contracts of that character have been made by you, operations under them should be suspended and closed up at once.

Where agents have not adequate facilities for these purposes at their own command, and the public interest would be prejudiced by dellay, no objection exists to the making by them of contracts with reputable and responsible persons, on reasonable and proper terms, for the collection, putting in order and
transportation to points accessible for shipment by rail or water of certain specifie lots of cotton known to the agent, the locality, quantity, and description of which should be fully and accurately stated in each case; but in view of the manifest evils likely to result from such steps, no arrangement will be sanctioned which contemplates the scouring of any given portions of the country for property of the character herein referred to by persons who are not bonded officers of this department.

As stated above, any existing contract heretofore made by you not in conformity with the spirit of these instructions must be at once modified or closed up, and your future action shaped accordingly.

Respectfully,

## H. McCULLOCH, <br> * Secretary of the Treasury.

To the Supervising and Assistant Special Agents of the Treasury Department.

## Treasury Department, August 18, 1865.

The irrégularities, confusion, and conflict growing out of the collection and movement of captured cotton, without an organized system of action governing the whole subject, renders an immediate reform necessary. I have, therefore, determined to establish the following rules governing the first, second, third, fourth, eighth, and ninth agencies:

1. All requirements of the regulations concerning captured and abandoned personal property-series of July 29, 1864-will be strictly observed by all agents engaged in collecting and forwarding captured cotton, except as bereinafter modified.
2. Each agent appointed by me to collect captured cotton will, as soon as practicable after receipt hereof, report in person to the supervising agent of the agency in which he is operating for assignment to duty; and will be directed by him in all his official action.
3. All instractions from this degaxtment to assistant agents will be given ouly through the proper supervising agents.
4. Supervising agents are hereby authorized to make provisional appointments of assistant agents to collect chaptured cotton in all cases where the public interests will be promoted thereby, autuject to my approval.
5. Each assistant agent will make all shipments of cotton collected by him to such supervising agent as he shall be directed to forward to by the supervising agent assigning him to duty, and he will take duplicate receípts for each lot from the supervising agent to whom the same is shipped, one of which he will retain, and the other he will forward to me. Supervising agents will in all cases forward or cause to be forwarded to market all cotton collected by the most expeditious and economical route from the point of collection.
6. Supervising agents will not collect directly, nor make any contract for collecting; but will receive and forward to Simeon Draper, cotton agent, New York, until otherwise ordered, all that shall be sent to them by assistant agents, and will give duplicate receipts for each lot as above indicated.
7. Each assistant agent will be assigned to duty in a well-defined district by the proper supervising agent, and will therein make contracts, in all cases where it can be done with the planter or other person in whose custody tho captured cotton shall be found, to prepare in proper packages and condition for transportation, and deliver the same at such place of shipment as shall be agreed upon. The terms of these contracts, when made with planters having custody of the cotton, should be sufficiently liberal to insure fair compensation to them,
and to encourage good feeling on their part. Each contract must be made in writing, and be for the delivery of a specific lot at a designated place, and be made subject to the approval of the supervising agent under whom he is acting. Compensation must be made under such contracts out of the cotton delivered upon them, and must be made only by the supervising agent who receives the cotton.
8. In any case where cotton or other property is moving in the hands of private parties, which a supervising agent has satisfactory reason to believe was captured from the late so-called confederate government, and has been stolen or otherwise wrongfully taken, he will detain the same, and examine fully into the case, and if he shall be satisfied by the proofs submitted that the property was so captured, then he shall seize and forward it as captured property. But if he shall be satisfied that it was not so captured, then he will release it to the party from whom it was taken. Agents shall make a full report to this department of each case, including the testimony. An assistant agent will, in no case, make a seizure of property moving in the hands of private parties, but will inform the proper supervising agent of any facts within his knowledge to show that it has been stolen or otherwise improperly taken, and in case such information results in the seizure and detention of such property it shall be regarded as collected by the agent giving such information.
9. Agency lines will be regerded as heretofore established by the regulations, except when the same are changed by me, or as hereinafter provided, and each supervising agent will confine his action to the agency for which he is appointed, and each assistant agent will confine his action to the district to which he is assigmed by the supervising agent.
10. All supervising and other agents engaged in collecting and forwarding captured cotton will be subject to the direction and control of the general agent, who is hereby authorized and directed, in cases where he shall think the public interests require it, to suspend the official action of any supervising or other agent, and temporarily to appoint another to perform his duties; to revoke any contract improperly made, or being improperly executed; to change the lines of agencies; and generally to do, pursuant to the regulations and these instructions, what he shall regard as best for the public interest in the premises, subject to the approval of the department.

It is expected, unless under special circumstances to be determined by the supervising agent, that no more territory will be embraced within a district than the assistant agent, assigned to duty in it, will be able to attend to personally without the appointment of sub-agents.

It is also expected that each supervising agent will keep moving throughout the agency under his charge, personally observing and directing the operations of the assistants by him assigned to duty therein.

It is desired that the captured cotton be secured and forwarded as expeditiously as possible, and that in doing it private interests shall be interfered with as little as possible.

All cotton so collected will, until otherwise directed, be forwarded to Simeon Draper, cotton agent, New York, and the supervising agent forwarding the same will accompany each shipment with a statement to the cotton agent, describing each lot making up such shipment, the marks thereof, and the name of the assistant agent who collected it.

All money required by the supervising agents to defray necessary expenses in collecting will be sent upon their estimates therefor made to me on the first of each month.

> H. McCULLOCH,
> Secretary of the Treasury.

To the Supervising and Assistant Special Agents
of the Treasury Department.

## Treasury Department, November 21, 1865.

For the information and government of officers of the Treasury Department connected with the collection of captured and abandoned property, the following rules are prescribed, and will bo promptly and fully carried out:

1. Hereafter no cotton claimed or recorded by the late so-called Confederate States government as "tithe cotton" or taxes, and which has not been delivered to it or its agents, but remains in the hands of the person assessed, will be taken or collected as captured property.
2. In no case can the title given by or ${ }^{4}$ erived from the late so-called Confederate States government be regarded as valid by officers of this department; and cotton in the possession of or claimed by persons under any sale or transfer made by such government will be treated as captured property belonging to the United States.
3. In cases where cotton, formerly belonging to the so-called Confederate government, has been purchased and is held by persons alleging that the same was purchased for the purpose of delivering it to agents of this department authorized to purchase the products of insurrectionary States on government account, in pursuance of contracts made with such agents, it will be taken by agents of this department and treated as captured property.

Persons claiming such property will be advised that, upon presenting to the Secretary of the Treasury any claims they may have in the premises, contracts made by them with the purchasing agents will be respected; and parties who have acted in good faith in the execution of such contracts will be protected.
4. Hereafter, agentṣ forwarding captured cotton will take measures to insure the same while in their possession or in transit from place of shipment to New York, being careful to make such insurance in reliable companies, and on the most favorable terms possible to government.
5. In cases where agents have been appointed since the 18th of August last, or shall be hereafter appointed, the commissions of such new agents shall not extend to cotton collected and stored by their predecessors.

Supervising special agents will see that these instructions are at once communicated to all persons acting under and with then, and strictly complied with.
H. McCULLOCH,

Secretary of the Treasury.

## To the Supervising Agents of the Ireasury Department.


[^0]:    * All statements and comparisons in this report are made.up to the 1st of October last, that being the date of the last quarterly return from the banks.

[^1]:    *NoTe. - The act of July, 1862, took effect September 1st, and the receipts for the fiscal year 1863 are for but ten months.
    A discrepancy exists between these amounts and those from the office of the Secretary of the Treasury. The same receipts are not always reported and entered upon the books of the two offices on the same day. The difference is only one of account.

    Other discrepancies of like character may be observed arising from the same source.

[^2]:    Hon. Hugh McCulloch,
    Serretary of the Treasury.

[^3]:    Total number of bonds signed
    497,650
    Total number of letters signed 40,527
    Total number of signatures.
    536,140
    Total amount of bonds issued.
    \$597,729,050

[^4]:    * No returns of names from these districts for 1865, and the numbers given are for year ending June 30, 1864.

[^5]:    *No returns of names from these districts fur 1865, and the numbers given are for year ending June 30, 1864.

[^6]:    Hon. Hugh MeCulloch,
    Secretary of the Treasury.

[^7]:    Treasury Department,
    Register's Office, October 30, 1865.

[^8]:    Treasury Department,
    Register's Office, Octoler 30, 1865.

[^9]:    Treasury Department,
    Register's Office, November 22, 1865.

[^10]:    *No interest paid by Arkansas since January 1, 1842. I Interest regularly paid.
    $\dagger$ Interest only paid by three per cent. fund to 1851. Interest unpaid from January, 1861.
    || Interest paid regularly.

