## ANNUAL REPORT

## OF THE

## SECRETARY OF THE TREASURY

ON THE

STATE OF THE FINANCES

FOR

THE YEAR 1871 .

WASHINGTON:
GOVERNMENT PRINTING OFFICE.
1871.
$\square$

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## REPORT

OF THIS

## SECRETARY OF THE TREASURY.

## Treasury Department, <br> December 4, 1871.

SIR: The country has been prosperous during the year now closing, and the public finances have shared in the general prosperity.

During the fiscal year ending June 30, 1871, the reduction of the public debt was $\$ 94,327,76484$. The total decrease in the public debt from March 1, 1869, to December 1, 1871, was $\$ 277,211,89216$; and during the same period the annual interest charge has been reduced $\$ 16,741,43604$.

The revenues for the year 1871, and the receipts since the first of July last, show that the time has arrived when a considerable further reduction in taxes can be made, and yet leave the Government in a position to pay at least fifty millions of dollars annually of the principal of the public debt, including the amount pledged through the sinking fund. In my annual report to Congress for 1870, I expressed the opinion that the settled policy of the country should contemplate a revenue sufficient to meet the ordinary expenses of the Govermment, pay the interest on the public debt, and from twenty-five to fifty millions of dollars of the principal annually. To that opinion I adhere, with even a stronger conviction that the payment annually upon the principal of the public debt should not be less than ifty millions of dollars.

Large as the revenues of the combtry have been during the last three years, our system of taxation has not been oppressive to individuals, nor has it in any sensible degree émbarrassed the business of the country; and while relief from taxation is desirable it is yet more desirable to maintain the public credit in, its present elevated position, not only as an example to other nations, but for its historical value in enabling the Government to make loans for large amounts.
upon favorable terms if, unhappily, iu the future an exigency should require such loans to be made.

The power to negotiate a large loan at five per cent. interest; and to enter upon negotiations for the sale of bonds bearing five, four-and-a-half, and four per cent. interest, is derived entirely from the exhibition of an honest purpose on the part of the people to maintain the public faith, and the consequent ability on the part of the Goverument to answer that expectation by large and frequent payments upon the public debt.

The revenue from customs for the fiscal year 1871 was greatly in excess of the estimates, amounting to $\$ 206,270,40805$, against $\$ 194,538,37444$, for the preceding year. The cost of collecting this revenue was $\$ 6,560,67261$, for 1871, being three and eleven hundredtlis per cent., while the cost for the year 1870 was $\$ 6,237,13725$, or three and twenty hundredths per cent.

The appropriation for the collection of the customs, with the additions derived from fines, penalties, and forfeitures, exceeded the expenditures by the sum of more than eight hundred thousand dollars, and there is no doubt that the permanent appropriation will be ample for the present year, and for the next fiscal year.

The reduction of the rates of duty on the 1st of January, 1871, under the act of July 14, 1870, diminished the importation of many articles during the last six months of the year 1870, but there was consequently a large addition to the revenues for the first six months of the year $1871 .{ }^{\circ}$
A comparison of the first six months of the calendar year 1871 with the first six months of the calendar year 1870, shows an increase of fifty-five per cent. in the quantity of tea imported, twenty per cent. in the quantity of coffee, fifty-three per cent. in the quantity of brown sugar, one hundred and twenty per cent. in the quantity of pig iron, one hundred and eighty-six per cent. in the quantity of melado, one hundred and thirty-nine per cent. in the quantity of spices, and a large increase in many other articles.

The probability is that the customs revenue for the current year will exceed that for the year 1870-71.
The receipts from internal revenue were $\$ 143,098,15363$, being $\$ 4,048,98429$ less than the estimates presented to Congress in December last for the fiscal year ending June 30,1871 . The estimates for the current fiscal year were $\$ 126,418,000$, and it is probable that the receipts will be equal to the estimates.

The net receipts for the fiscal year ending June 30,1871 , were as follows:
From customs............................................ $\$ 206,270,40805$
From internal revenue................................... 143, 098, 15363
From sales of public lands . . . . . . . . . . . . . . . . . . . . . . . $2,388,64668$
From miscellaneous sources............................ $31,566,73653$
$383,323,94489$
The expenditures for the same period were:
For civil and miscellaneous purposes............... $\$ 69,498,71097$
For War Department. ......................................... $35,799,99182$
For Navy Department...................................... 19, 431, 02721
For Indians. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $7,426,99744$

For interest on the public debt $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots(125,576,56593$
The miscellaneous revenues for the fiscal year ending June 30, 1871, were derived from the following sources:
Premium on sales of coin............................... $\$ 8,892,83995$
Fees from United States consuls. . . . . . . . . . . . . . . . . 5 565,563 24
Storage, rent, labor, \&c., at custom-houses. . . . . . . . . 414,31061

Fees on letters patent. ..................................... 620,31911
Tax -on circulation, deposits, \&e., of national banks. 6, 003, 584 32
Repayment of interest by Pacific railway companies. $\quad 813,28475$
Homestead and other land fees....................... 645,92317
Steamboat fees and marine-hospital tax............. 385,53516

Judiciary—fines, penalties, and forfeitures.......... $\quad 75,83630$
Tax on seal-skins.......................................... 101,080 00

| Reimbursement to the Uuited States for salaries of |
| :--- |
| storekeepers in internal revenue bouded warehouses. |
| $557,235,41$ |

Direct tax.................................................... 580,35537
Emolument fees............................................ 585,88769
Parting charges-refining gold and silver bullion.... 211,721 14
Proceeds of Indian trust lands........................ $1,140,12028$

[^0]Accrued interest on, and proceeds of sale of, Indian trust-fiund stocks, and interest on deferred payments on Indian-trust lands.
$\$ 387,92101$
Reimbursements to the United States for moneys advanced to meet matured interest on non-paying. stocks held in trust for various Indian tribes
35,53500
One, two, three, and five-cent coinage............... 150,00000
Unenumerated
745,44143
$31,566,73653$

The receipts for the first quarter of the present fiscal year were:
From customs............................................ $\$ 62,289,32937$.

From sales of public lands............................ 602,68061
From miscellaneous sources............................. 8, 753, 18961
$107,198,37460$
The expenditures for the same period, excluding payments on account of the sinking fund, were:
For civil and miscellaneous purposes............... $\$ 16,579,73246$
For War Department. . . . .................................. 12,590,653 05.

For Indians................................................ $3,404,13342$
For Pensions . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $8,090,698$ 69
For interest on the public debt....................... $36,725,12437$
$83,903,38292$
The estimated receipts for the remaining three quarters of the pre. sent year, are as follows :
From customs....................................... $\$ 148,000,00000$
From internal revenue. ................................ $90,000,00000$
From sales of public lands.......................... $2,000,00000$
From miscellaneous sources ........................... 18, 000,000 00
$258,000,00000$
The estimated expenditures for the same period, excliding payments on account of the sinking fund, are:
For civil and miscellaneous purposes................ $\$ 50,000,00000$
For' War Department. ................................. 31,000,000 00

| For Navy Department. | \$13,500, 00000 |
| :---: | :---: |
| For Indians. | $6,000,00000$ |
| For Pensions | 24,000,000 00 |
| For interest on the public debt. | $85,000,00000$ |
|  | 209,500, 00000 |

These estimates show a balance applicable to the payment of the principal of the public debt for the fiscal year ending June 30, 1872, $\$ 71,794,99168$.

The receipts and expenditures for the fiscal year ending June 30, 1873, are estimated as follows:

## RECEIPTS.

| From customs | \$212, 000,000 |
| :---: | :---: |
| From internal revenue | 126,000, 000 |
| From sales of public lands. | $3,000,000$ |
| From miscellaneous sources. | 18,000,000 |
|  | $359,000,000$ |

## EXPENDITURES.

Legislative establishment . . . . . . . . . . . . . . . . . . . . . . . . $\$ 3,421,81240$
Executive establishment................................. 17, 443, 53138
Judicial establishment. . .................................. 3, 383, 350 00

Naval establishment. . . . . . . . . . . . . . . . . . . . . . . . . . . . . 18, 946, 088 95
Indian affairs . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 5, 445, 617 97
Pensions . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 30, 480, 000 00
Public works under Treasury Dep't . . $\$ 3,104,50000$
Public works under Interior Dep't ... 244, 80000
Public, works under War Dep't . . . . . . 14, 609, 66297
Public works under Navy Dept't . . . . 1, 483, 10000
Public works under Agricultural Dep't, 26,50000
$19,468,56297$
Postal service. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 5 5, 474,001 00

Permanent appropriations . . . . . . . . . . . . . . . . . . . . . . $126,281,97400$
Sinking fund. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $22,895,93000$
Interest upon the capital of the sinking fund...... $5,783,33300$
301, 705, 03699

These estimates show a balance of $\$ 57,294,96301$ applicable to the payment of the principal of the debt, in addition to the sum of $\$ 28,679,263$ due on account of the sinking fund, or the sum of $\$ 85,974,22601$ in all.

In the estimates for the next fiscal year I have not included in the receipts the premium on gold which may be sold, nor in tlie expenditures the premium which may be paid on bonds to be purchased in currency.

In the suggestions I have the homor to make in reference to the reduction of taxes, I keep in view two important facts: first, that the ability of the nation to pay at least fifty millions amually of the principal of the public debt shall not be impaired; and, secondly, that in the change of the revenue system no violence shall be done to the business interests of the country. While I do not undertake to state precisely the causes which have contributed to the public prosperity, there is no substautial reason for questioning the truth of the statement that the last few years hare been the most prosperous in the history of the country; years without example in our own affairs, and without parallel in the affairs of any other Goveriment.

It is practicable to dispense with all revenue from interual sources except that derived from stamps, spirits, tobacco, and malt liquors. These sources should furnish for the year 1872-'73 a revenue of about one hundred and ten millions of dollars, making a reduction of taxes of sixteen millions of dollars. The revenue from customs under existing laws, and from lands and miscellaneous sources, would amount to about two hundred and thirty-three millions more, making a total revenue for that year of three hundred and forty-three millions of dollars.

The expenses of the Government, not including the amount payable on account of the sinking fund, are estimated at $\$ 273,025,77399$.

If to this sum be added fifty millions of dollars for payments on account of the public debt, including the amount due on the sioking fund, there remains a balance of about twenty millions, within which reductions may be made in the revenne from customs. This amount, added to the reductions proposed under the internal revenue laws, gives a total reduction of thirty-six millions.

In this view, I respectfully recomnend to the consideration of Congress the reduction of the duties on salt to the extent of fifty per cent.; the duty on bituminous coal to fifty cents per ton; the reduction of the duty on raw hides and skins; and the removal of all duties from a large class of articles produced in other countries, which enter into the arts and manufactures of this country, and which are
not produced in the United States, and the revenue from which is inconsiderable. Such a list, with the revenue derived from each article, is in course of preparation, and will be submitted to Congress.

The removal of duties from a large class of articles used in manufactures, and the reduction of the duties upon coal, furnish an opportunity for a moderate decrease in the rates of duties upon those products whose cost will be diminished by these changes.
While nothing, as the consequence of legislation, could be more disastrous to the public prosperity than a policy which should destroy or seriously disturb the manufacturing interest of the country, it is still possible, by wise and moderate changes adapted to the condition of business and labor, to reduce the rates of duties with benefit to every class of, people.

The average premium on gold for the year 1.868 was 39.54 per cent. ; for the year 1869 it was 32.56 per cent. premium; for the year 1870 it was 14.83 per cent. premium; and for the first eleven months of the year 1871 it was 12.1 per cent. premiun. The value of the paper currency of the country during the years 1869 and 1870 was apparently appreciated by the increased use of paper money in the South, but cliefly by the establishment of the credit of the United States upon a firm basis. On the first of January, 1871, the last-named fact was fully accomplished, and since that time the appreciation of the paper currency has been due wholly to the increased demand for it in the business affairs of the country. The difference between the value of paper money at the present moment and its value on the first of December, 1870, may be attributed to the latter cause, and furnishes the best means which the country lias yet had for ascertaining the quantity of paper currency which can be used and its value kept at par with gold.
The result of this test concurs with what seems to me to be the best opinion upon the subject, that the amount of paper money in circulation is still so great that it camot be maintained in value at par with coin. There are two modes of relief: One is to reduce the volume of currency, as was recommended by me in my amual report submitted to Congress in December, 1869; the other mote is to await the growth. of the country, and the increasing demands of business, which in time will produce the desired result.

Thechief means of securing the end sought, without a reduction in the volume of currency, would be the use of paper money upon the Pacific coast. With this object in view, steps have already been taken by this Department for the purpose of ascertaining whether it is practicable to substitute paper for coin, and I have reason to anticipate that a change
may be made in the laws relating to National Banks tending to that result, which will not affect unfavorably the general character of the system.

It is my duty to call the attention of Congress to the importance of abolishing the system of shares in moieties, as far as the benefits inure to revenue officers, aud other persons officially connected with the Gorernment. This measure was recommended in my last armual report, and a statement was submitted to Congress showing the amount received by officers of customs, together with a bill increasing their salaries without any increase of appropriations from the Treasury; the sum now paid from moieties being quite sufficient to place the entire force upon a satisfactory footing in regard to pay.

During the last fiscal year the office of collector and surveyor of the port of New York each received from moieties the sum of $\$ 49,21569$, and the naval office the sum of $\$ 48,195 \quad 59$.

In most of the cases the officers do not perform special services entitling them to the amounts granted, and importers and others whose acts are made the subject of investigation, complain, and, I think, with just reason, that the agents of the Government, have a pecumiary interest in pursuing those charged with violations of the law. The Government ought to pay fair salaries, and rely upon the good faith of its officers for the performance of their duty. One of the difficulties which the Department has to meet, frequently is, that customs officers hare an interest in proceedings for the discovery of fraud, the settlement of cases, or the prosecution of them, which is different from the real interest of the Government; and, as a necessary result, the conduct of such officers is open to suspicion, both on the part of those who are pursued by them, and the Govermment that they ostensibly represent.

It may be deemed expedient to leave the law as it now stands in regard to informers who are not officers, making it a penal offense for any officer to enter into an arrangement with an informer for any share of the proceeds of the information, and giving to the informer perpetual right of action for the recovery of any money or other valuable thing paid or given to an officer engaged in the discovery or prosecution of a fraud or legal wrong against the Goverument.

The report of the Comptroller of the Currency shows that one humdred and forty-five bauks have been organized under the act approved July 12, 1871, providing for the issue of fifty-four millions of dollars of additional bank circulation, and that the sum of $\$ 22,333,900$ has been issued.

By virtue of the sume act, the Treasury has redeemed $\$ 22,230,000$
of the three per cent. certificates then in circulation, learing the sum of $\$ 23,490,000 \mathrm{now}$ outstanding. I take the liberty of suggesting, that it appears to me to be wise to leave the distribution of the circulation authorized by said act as it now stands.

Should the States that have already received their proportion of circulation be authorized to take what may remain, only a brief period will elapse before a demand will be made from States with limited circulation for an increase. It seems prudent, therefore, to retain the balance of the fifty-four millions for distribution in those States now having a claim to it, on the basis of equality of apportionment.

The details of the subscription to the Loan show that the National Banks, have, upon the whole, acted liberally-more than a hundred millions of dollars having been subscribed for by them on their own account.

It is not unreasonable to tender to these institutions the opportunity to subscribe for bonds under the act of July 14, 1870, to an amount equal to the deposits required of them as security for circulation, and to couple that offer with a provision that, after ninety days, to the extent that the offer may be declined, other banking associations may be formed in the several States where the existing banks shall have failed to make the required subscription, and the circulation transferred from such banks to the new associations.

The banks now organized cannot justly complain, if, having an opportunity to pursue the business upon the new bonds, and declining it, other associations shall succeed to their franchises and rights.

The business of the Bureau of Engraving and Printing has been carried on with diligence during the year, aud with satisfactory results.

Although some efforts have been made at counterfeiting the special papers used by the Department, they have not been successful, and the specimens captured are so crude as not to excite serious apprehensions as to ultimate success.

Since the first of July, 1869, seventy million sheets of paper have been manufactured, all of which have been accounted for on the books of the Department.

I respectfully recommend that an appropriation be made for a new issue of national bank notes. Those now in use are much worm and very successful counterfeits of several denominations liave appeared.

The public building used as a custom-house, court-house, and post office, at Chicago, was destroyed by the great fre on the 8th of October last. The exterior walls remain, and the buidding could be repaired, but, anticipating the growth of Chicago and the magnitude of its
public business, $I$ advise the erection of a building suited to the wants of a first-class city.

It is important that a much larger piece of land should be obtained, either by addition to the present lot or by the purchase of another site. On the 18th of October last, I wrote a letter to Governor Palmer, asking hin to recommend to the Legislature the passage of an act granting authority to the courts of the State of Illinois to condemn such land as might be required, in case the Govermment should be unable to obtain it by purchase at a reasonable price, payment to be made upon an appraisal. In erery case, the site for a building erected by the Government for public uses should be large enough to separate it from all other structures, thus furnishing sufficient light for the prosecution of business, and adequate security also against fire and the depredations of lawless persons. It is hardly necessary to say, that in the existing condition of affairs at Chicago, it is important that an appropriation, available during the present fiscal year, should be made without unnecessary delay.

Since my- last annual report, the Supervising Architect has completed the custom-house, court-house, and post office, at Portland, Maine; the court-house and post office at Des Moines, Iowa; the court-house and post office at Madison, Wisconsin; the appraisers' stores at Philadelphia; and the assay office at Boise City, Idaho.

It is now expected that the custom-honse and post office at St. Panl, Minnesota; the marine hospital at Chicago, nliuois; the court-house and post office at Astoria, Oregon; the custom-house at Machias, Maine; the branch mint at San Francisco, California; and the custom-house at Cairo, Illinois, will be finished and ready for use by the first day of July next. At that time there will remain, in an unfinished condition, the court-house and post office at Columbia, South Carolina; the cus-tom-house at New Orleans, Louisiana; the custom-house at Charleston, South Carolina; the court-house and post office at Knoxville, Tennessee; the custom-house and post office at Portland, Oregon; the court-house and post office at New York; the post office and independent treasury at Boston, and the custom-house and post office at Omaha, Nebraska.

The prosecution of these works-four of which are of great impor:-tance-in connection with public buildings to be erected at Chicago, and the erection of marine hospitals at Pittsburg, San Francisco, and New York, will, in my opiniou, sufficiently occupy the Supervising Architect of the Treasury and the force at his command. I cannot, therefore, advise appropriations for other public buildings until some of those in process of construction shall have been completed. The points at
which the erection or repair of public buildings is most needed are Hartford, Indianapolis, Cincinnati, and St. Louis.

Under an act passed at the last session of Congress, appropriating two hundsed thousand dollars for the purpose of more effectually securing life and property on the coasts of New Jersey and Long Island, a careful examination of the coast and of the life-saving stations las been made by experienced officers of the revenue service. In accordance with their report, proposals were invited and accepted for the erection of fourteen new houses on the coast of New Jersey and six upon the coast of Long Island. Repairs are also making upon the old houses on the Long Island coast.

The operations of the coast survey, which are under the administrative direction of this Department, have been prosecuted with the usual energy, as will be seen from the brief report of progress made by the Superintendent, in advance of the usual detailed report, with maps, annually submitted to Congress.

The survey of the Atlantic coast is now rapidly approaching completion, that of the Gulf coast is more than half finished, and the work on the Pacific coast is being pressed forward vigorously.

The estimates sulomitted substantially conform to the appropriations for the present year. An increase is asked for the item of extending the triangulation across the country to the Pacific ocean, great interest having been manifested by the authorities of the States traversed in the prosecution of the work.

The business entrusted to the Light-House Board is one of the most important branches of the public service in the control of this Department, and I am able to state that it is conducted with fidelity and with reference solely to the maritime interests of the country.

The estimates made by the Light-House Board exceed the appropriations for the present year but they appear to be necessary, and I respectfully recommend them to the consideration of Congress.

Under an act of Congress, approved July 30, 1870, Dr. John M. Woodworth has been appointed Supervising Surgeon of the Marine Hospital Service. His administration is satisfactory to the Department.

The average number of hospital patients for the fiscal year ending June 30, 1870, was one thousand and sisteen, and for the year ending June 30, 1871, one thousand one hundred and ninety-eight. The total cost of the service for the first-named year. was $\$ 405,624$, being an average, for each patient, of $\$ 109$ per day; and for the latter year $\$ 453,08242$, or an average of $\$ 104$ per day.

In the first-named year the hospital tax was $\$ 168,15370$, and in the latter year it amounted to $\$ 293,59214$.

The Supervising Surgeon is of opinion that pavilion hospitals are better adapted to the successful treatment of the sick than the ordinary buildings of brick and stone, while the expenses are only onefourth as great.

In accordance with his suggestion, I recommend an appropriation of Afty thousand dollar's for the purchase of land and the construction of a pavilion hospital at Pittsburg, Pennsylvania. The present hospital is situated in the vicinity of iron mills and railways, and as it can be sold for about seventy thousand dollars, the Government will be fully reimbursed for the cost of a new hospital, while the comfort of the patients will be promoted.

An estimate has been made that the sum of afty thousand dollars will be sufficient for the construction of a pavilion hospital ou Angel Island, in the Bay of San Francisco, sufficient to accommodate one b.nndred and fifty patients, and I also recommend an appropriation of that amount for that purpose.

I also respectfully renew the recommendation, made heretofore, for a pavilion hospital near the city of New York sufficient for the accom. modation of two hundred patients.

The Revenue Marine Service employs twenty-five steam-vessels and eight sailing vessels. In addition to these, there are two large steamers upon the Lakes, not in commission, and two schooners upon the coast condemned as not fit for duty.

Of the six large steamers upon the Lakes, four only are in commis sion, and as the others are not needed, I have the honor to recommend that anthority be given for their sale.

During the last year four iron steamers have been built-three of two huudred and fifty, and one of three hundred and fifty tons burden. Under the existing appropriation of two hundred thousand dollars, the Department is about to issue proposals for four. small iron propellers, two for the Pacific and two for the Atlantic coast.

A further appropriation of two hundred thousand dollars is needed to enable the Department to carry into effect the recommendation of the Commission, whose report was approved by the Department and submitted to Congress May 26, 1870.

The plan recommended by the Commission, when fully adopted, will effect a reduction in the expenses of this branch of the service of about five huudred thousand dollars, or about thirty-four per cent. of the whole cost. The changes proposed contemplate the use of vessels of less tonnage, and a consequentreduction in the number of men empioyed.

The expenses of the Revenue Marine Service for the year ending

June 30,1871 , were $\$ 1,251,98452$, against $\$ 1,138,39331$ for the preceding year. The first quarter of the present iscal year shows a reduction in expenses of $\$ 83,20142$, as compared with the corresponding period of the preceding year:

At the date of my last report, a board of officers was in session charged with the duty of examining the officers then in active service. The report showed that five captains, ten first lieutenants, nine second lieutenants, and ten third lieutenants, were not qualified for duty. The persons found to be incompetent have been discharged, and their places have been filled by promotion and by the appointment of additional officers, after a competitive examination.

There are several officers in the service who, on account of age, are unfit for active duty. For the supply of officers in their places, and for the increase of the number of engineers, rendered necessary by the substitution of steam for sailing vessels, additional appropriations are required for the next fiscal year. This branch of the public service is, upon the whole, in a satisfactory condition.

During the third session of the 41st Congress a bill was suomitted for the organization of a Mint Burean. The bill passed the Semate but failed in the House of Representatives; thongh not, as I am informed, from any objection to the principles on which it was framed. I urgently recommend the passage of a similar bill at the present session of Congress. All the Mints and Assay Offices are uominally in charge of the Treasury Department; but there is not, by authority of law, any person in the Department who, by virtue of his office, is supposed to be informed upon the subject; and no one on whom the Secretary of the Theasury can officially rely for information or advice in the management of this important branch of the public business.

It is estimated that the internal commerce of the country is fifteen times as great as our external commerce, but the statistics are not trustworthy or complete; and I respectfully recommend that provision be made for obtaining such returas as will show fully the trade of the country upon the rivers, canals, lakes, and railways.

The report of Mr. Charles Bryant, Special Agent, who has had charge of the fur seal-fishery at the Islands of St. Paul and St. George, shows that the business has been conducted by the Alaska Commercial Company in substantial conformity to the terms of the contract. Mr. Bryant suggests an appropriation for the construction of a house upon each island, for the accommodation of the agents of the Government, who at present are dependent upon the company for board and shelter; and, although I am not aware that any evil has resulted from the
arrangement, it is manifest that it ought not to be continued. It is estimated that an appropriation of five thousand dollars will be sufficient for a suitable building on each island.

The agents charged with the management of the seal fishery have been detailed from the customs service. As the full number of agents authorized by law is needed upon customs business, I respectfully recommend that authority be given for the appointment of two agents and two assistant agents, and that a suitable appropriation be made for their salaries and expenses. The necessity of two agents at each island is apparent. The agents will desire to return to the States as often as once in two years; and, moreover, it is wise for the Government to have not less than four persons in its employment connected with the care of the people and the business of the islands.

Mr. Bryant also makes suggestions as to further provision for the care of the natives, which appear to me to deserve consideation.

I again call the attention of Congress to the importance of increasing the salaries of the Burean Officers and Heads of Division in the Treasury Department.

At present there is great inequality and injustice existing. The First Comptroller receives a salary of five thousand dollars a year, while the Second Comptroller and other Bureau Officers, whose duties are hardly less important, receive only three thousand clollars. The Solicitor of the Treasury is upon a salary of three thousand five hundred dollars, while the Solicitor of Internal Revenue, whose duties are less important, receives a salary of four thousand dollars.

The Heads of Division, in the Internal Revenue, receive salaries of twenty-five hundred dollars per annum, while in every other branch of the Treasury they are selected from fourth class clerks, whose salaries are fixed by law at eighteen hundred dollars a year; althongh, for several years an appropriation has been made from which the Secretary of the Treasury, in his discretion, has increased the salaries in his own office to twenty-eight hundred dollars per annum.

It is not an exaggeration to say that the head of a division in charge of the loans, of the warrants, or of the sub-treasury accounts, occupies a position in which the country and the world are more concerned than in that of the Collector of Customs at New York; yet the latter officer receives more than fifty thousand dollars a year, while it is with difficulty that the former is able to secure the inadequate sum of twenty-eight hundred dollars.

The same remark might with truth be made of several Bureau Officers, and of persons in the office of the Treasurer of the United States.

In this connection, I also recommend an increase of the salary of the Supervising Surgeon of the Marine Hospitals.

- I think it my duty to speak of the provisions of the act creating the Department of Justice, by which the Solicitor of the Treasury and the Solicitor of the Internal Revenue Office are made officers of that Department. The proper and essential duty of the Solicitors is to give advice to the Secretary and Bureau officers upon questions which arise in the daily business of the Department. Under the existing system, the Attorney General is made nominally responsible, while, in fact, he ought to be exempt from all responsibility for the advice given by these officers, that, upon a reference to him of questions which may have been previously considered by them, he may be free to revise or reverse their action. These officers should receive their appointments through the Treasury Department, and be responsible to its head. It is a fundamental error in administration, to place in one of the Departments officers deriving their appointment from another Department.

Should the Atorney General transfer these officers to the Department of Justice, as appears to have been contemplated by the act, this Department would be deprived substantially of their services. I earnestly recommend the restoration of these officers to their former positions in the Treasury.

The examination of persons designated for clerical service, and for promotion in the Treasury Department, has been continued, with benefieial results; and the examination is even more exacting in its requirements than at the date of my last annual report. Means will be taken to extend the system, with such modifications as the difference of duties may suggest, but with equal efficiency, if possible, to the principal custom-houses, and to other branches of the public service under the control of this Department.

On the 28th of February last public notice was given that on the 6th of the following March books would be opened in this country and in Europe for subscriptions to the National Loan, under the act approved July 14, 1870, and the conditions on which the subscriptions would be received were also made known. All the national banks, and a large number of bankers both in this country and in Europe, were authorized to receive subscriptions. The first preference was given to subscribers to the five per cent. bonds, within the limit of two hundred millions of dollars. On the 1st of August the subscriptions amounted to sixty-five millions seven hundred and seventy-five thousand five hondred and fifty dollars, chiefly by the national banks.

Under date of July 14, 1871, a despatch was received from Hon. William A. Richardson, Assistant Secretary of the Treasury, then in London, stating that certain bankers in Europe proposed to take the remainder of the two hundred millions of five per cents. upon certain conditions. This proposition was considered and modified, and early in August ani agreement was made with Messrs. Jay Cooke \& Co., representing bankers in Europe and in the United States. By the terms of the agreement, the parties represented by Messrs. Jay Cooke \& Co. had the right to subscribe for the remainder of the two hundred millions of said bonds, by giving notice thereof, at any time previous to the first of April next, and by subscribing for ten millions at once and for an average of at least fire millions of dollars of bonds per month during the intervening time, subject to the right of the national banks to subscribe for fifty millions of dollars within sixty days from the 25 th day of August.

It was also agreed that the subscriptions should all be made through national banks, and certificates of deposit therefor issued by said banks to the Secretary of the Treasury, bonds to be lodged with the Treasurer of the United States for the amount of the deposit. By a printed circular issued on the 10th of August, 1871, it was announced that national banks making or obtaining subscriptions, payable in coin, would be designated by the Secretary of the Treasury as depositaries of public money, on the usual condition of placing in the hands of the Treasurer of the United States bonds of the United States for .the security of such deposits;' and that, at the commencement of each month, notice would be given of the redemption of an amonnt of bonds equal to the amount of subscriptions in coin for the preceding month, interest to cease in ninety days from the date of such notice.

It was also stated in the circular that, as the bonds called should mature, the deposits would be drawn from the several bauks proportionately.

It was further agreed that the subscribers to the loan should receive. as commissions whatever might remain of the half of one per cent. allowed by law upon the two hundred millions, after paying the cost of paper for the bonds, for engraving, printing, advertising, delivery, and all other experises of the same.

Under this agreement the books were opened in this country and in Europe, and by the last of August subscriptions were obtained for the entire amount offered.

On the first of September public notice was given that certain five-twenty bonds, to the amount of one hundred millions of dollars,
of the issue of 1862 , specified by number as nearly as was practicable, according to the provisions of the act of July 14, 1870, would be paid on the first of December, and that the interest would cease on that date. Of the bonds so called, more than eighty millions of dollars are now in the possession of the Department; of which amount, seventeen millions of dollars have been paid in coin, and the remainder have been received or deposited in exchange for the five per cent. bonds.

Prerions to September five per cent. bonds to the amount of $\$ 62,139,550$, had been issued and payment made therefor. The work of delivering the bonds subscribed for at that date is now going on, and under such circuustances as to leave no doubt that the whole business will be concluded in a brief period of time.
By the act establishing the uational banking system, the Secretary of the Treasury was authorized to make them depositaries of any public money, except receipts from customs; and the act authorizing the refunding of the national debt directed the Secretary of the Treasury to give three months' notice of the payment of any bonds which, in such notice, might be specified and called for payment. In the same act it was provided that the money received for the new bonds should be used only in payment of bonds outstanding known as five-twenty bonds. The statute proceeded upon the idea that the holders of fivetwenty bonds should receive three-months' interest upon their bonds after notice should be given by the Government.
As this notice could be given safely only upon subscriptions already made or secured, the general necessary result, even in case the money were paid into and held in the Treasury of the United States, would be a loss of interest for three months.
On the 1st of August last the demand for the new bonds had nearly ceased; but, by the agreement referred to, the necessary loss to the Government incident to the refunding of the public debt was made the means of securing subscriptions to the amount of about one hundred and thirty millions of dollars.

The banks, or those represented by the banks, derived an advantage in the use of the amount of their subscriptions for three months, but this without other loss to the Government than what was incident to the negotiation of the loan under the law.

I am informed by Judge Richardson, and such is my own opinion, that the most serious obstacle in the way of negotiating the four and four-and-a-half per cent. bonds in Elirope is the inadequacy of the commissions allowed. When the circular of the 28 th of February last was issued, one or twe leading European bankers declined to act as agents,
and I am persuaded that others who accepted the agency failed to give that attention to the business which would have been bestowed upon it had the commissions corresponded more nearly to those usually received by them for the negotiation of public loans. The credit of the country is fully established in every financial centre of Europe, and the bonds of the United States can be negotiated at their market value in a larger number of cities than the bonds of any other country in the world. Under these circumstances, I think it my duty to advise such an allowance for commissions upon the fow and four-and-a-half per cent. bonds as will secure the negotiation of them with the least possible delay. It needs no analysis of the subject to show that the interests of the country will be greatly promoted by the proceeding, even though the commissions should seem to be unnecessarily large. I also recommend that anthority be given for the payment of interest in London. This can be done withont the least cost or risk to the Govermment.

Returns for the fiscal year $1870-71$ sliow that the ocean commerce of the United States is passing rapidly into the hands of foreign merchants and shipbuilders. In the year 1860 , nearly seventy-one per cent. of the foreign commerce of this country was in American ships; in 1864, it had fallen to forty-six per cent.; in 1868, to forty-four per cent.; and in 1871 , it is reported at less than thirty-eight per cent.

The loss of the shipping of the United States is due chiefly to two causes-first, the destruction of Americau vessels by rebel cruisers during the war; and, secondly, the substitution of iron steamships for the transportation of freight and passengers upon the ocean, in place of sailing vessels and steamships built of wood.

When the war opened English builders of iron steamships had acquired considerable proficiency, and since that period the art has been carried to higher perfection in Great Britain than in any other part of the world. It is stated that the superiority: of Britisll machinery and knowledge of the business by British mechanics give an advantage over American shipbuilders equal at least to ten per cent. upon the cost of construction. They possess additional advantages in the cost of labor, the cost of iron, coal, and other materials, and in the rate of interest upon the capital employed, equal in all to about twenty per: cent. more, so that the difference in favor of British shipbuilders is at least thirty per cent.

In considering the means for the restoration of our ocean commerce, two facts must be accepted: First, that it is useless to attempt to revive it with wooden ships; and, secondly, that iron ships moved by sails
cannot compete with iron ships propelled by steam. Hence, the only practical questions for consideration are these: Can the construction of iron steamships be established in this country, and, if. so, by what means?

The trans-ocean commerce of the United States would employ about six million tons of shipping, if each vessel made but one round voyage in a year. The value of our exports and imports has already reached the sum of nearly eleven hundred millions of dollars, and during the present decade it will exceed fifteen hundred millions of dollars annually. The annual returns for freight and passengers are about one hundred millions of dollars.
The history of the loss of our commerce, as shown in the statistics already given, renders it certain that without some efficient action on the part of the Government, the entire foreign trade of the country will soon pass into the hands of our rivals.

The monopoly of the trade between the United States and Europe by foreign merchants and shipbuilders carries with it the monopoly of shipbuilding for the entive world, and, as a consequence, the Atlantic trade, the trade of the Pacific, and the seas adjacent thereto, will be carried on in English-built steamers.

An alteration of the law by which foreign-built vessels may be admitted to American registry will furnish no adequate relief. On the contrary, the change would stimulate shipbuilding in England, while the prospect of establishing it on this continent womld diminish in proportion to the prosperity of the business in the ship-yards of our rivals.
In view of the facts of our extensive coast upon the Atlantic and Pacific oceans, and our position with reference to Europe and Asia, the country ought not to be satisfied with any policy. which does not look to the establishment and continuance of shipbuilding in the United States, the encouragement of our own seamen and merchants, and the control of so much, at least, of the commerce of the world as is derived from the export of our products and the importation of articles required for domestic consumption.
The removal of duties upon foreign articles used in the construction of iron steamships, or the allowance of a drawback equal to the amount of duties paid, will not, in the existing condition of things, secure the reëstablishment of the business. But were it otherwise, the removal of duties or the allowance of drawback raises practical questions of great difficulty, while any concession by an indirect process is likely in the end to prove unnecessarily expensive to the country. Several of the
existing lines of European steamers were established by the aid of Government subsidies. They are still encouraged by the same means; and it is unreasonable to expect that our merchants and shipbuilders can successfully compete with this formidable combination, unless they are supported by the power of their.own Goverument.
After careful consideration of the whole subject, I am prepared to advise the passage of a law guaranteeing to persous who may employ in the foreign trade American-built first-class iron steanships of not less than two thousand tons burden each, an aunual payment, for the period of five years, of the sum of thirteen dollars per ton. The subsidy should be proportionately less to vessels of lower classification.

In making this recommendation, I do not assume that there is no other practicable method of restoringour commerce, but I present it as the method which appears to me to be the most efficient and economical.

Comnected with this plan, it will be wise to consider whether the ships may not be so constructed as to be available for naval purposes, and, in case of war, subject to the right of the United States to take them upon payment of their appraised value. A similar suggestion was made by the Secretary of the Navy in his report for the gear 1869. They should also be required to carry the mails upou moderate terms, or in consideration of the subsidy.

The use of sailing vessels and steamers built of wood may be continued successfully in the coastiug trade, the trade with the British possessions, and upon the rivers and lakes of the country; but any effort to regain our former position upon the ocean by their agency must end disastrously.
I entertain the opinion that the policy suggested will be effectnai, and that in a comparatively short period our mechanics and artisans will acquire equal skill with those of England, and that we shall not only have the aid of the best machinery now in use elsewhere, but that important improvements will be made, calculated to place the country in a position of superiority.

We shall also be able to test practically the quality of American iron, which, for the purpose of shipbuilding, is represented as better than that used in Great Britain.

If it shall appear, as is claimed, that American iron is about tern per ceut. better than the iron used in England, an advantage will be secured, not only in the diminished cost of the vessels, but also in the increased tonnage capacity of American ships of equal dimeusions over those constructed with inferior materials:

Accepting as a truth, established by experience, that the ocean com-
merce of the world is to be carried on in iron steamships, we must consider and decide whether the United States shall disappear from the list of maritime nations, or whether, by a determined and practical effort, we can regain the position which we occupied previous to the laté rebellion.

GEO. S. BOUUTWELL,<br>Secretary of the Treasury.

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

## TABLES ACCOMPANYING THE REPORT.

## 1 S R

Table A.-Statement of the net reeeipts (by warrants) for the fiscal year: ended June 30, 1871. -



Table B.--Statement of the net expenditures (by warrants) for the fiscal year ended June 30 , 1871.
civil.

| ongress | \$5, 004, 82019 |
| :---: | :---: |
| Executive. | 9,412,418 23 |
| Judiciary. | 3, 320, 918.98 |
| Government of Teritories | 281, 89874 |
| Sub-treasurjes | 324, 074. 73 |
| Surveyor General's Offices | 121,144 05 |
| Inspectors of steam vessels | 121, 89947 |
| Mints and assay office | 173, 60507 |

Total civil list

## FOREIGN Intercourse.

| Diplomatic salat | 467,731 91 |
| :---: | :---: |
| Salaries of United | 414,329 13 |
| 0 ffice rent and other expenses of consulates. | 91, 18750 |
| Expenses under the neutrality act. | 45000 |
| Rescuing American citizens from shipwreck | 5000 |
| Relief and protection of American seamen | 40, 257 |
| Expenses under habeas corpus act. | 2,94295 |
| Hudson's Bay and Puget Sound Agricultural Company commission. | $32 \bar{e}, 00000$ |
| American and Mexican claims commission. | 27,048 65 |
| Capitalization of Scheldt dues. | 66, 58400 |
| Consular receipts. | 3,564 22 |
| Contingent and miscellaneous item |  |

## MISCBLLANEOUS.

| $\mathrm{irbl}$ | $43$ |
| :---: | :---: |
| Coast Survey. | 735,000 |
| Carrying free | 700, 000 |
| Light-house Establishmen | 2,712,668 25 |
| Refunding ex cess of depos | 1,787, 26659 |
| - Revenue-cutter service. 4 | 1,251,984 52 |
| Custom-house buildings | 785,019 95 |
| Furniture, fuel, \&c., for custom-house | 288, 03387 |
| Repairs and preservation of custom-houses, | 225, 86911 |
| Collecting customs revenue | 6,560, 67261. |
| Debenture and drawbacks uuder customs law | 978, 35833 |
| Refunding duties erroneously or illegally collected | 490,659 |
| Marine hospital establish | 481,004 76 |
| Distributive shares of fines, penalties, and forfeitures. | 488, 13555 |
| Defending suits for captured and abandoned property | 15, 00741 |
| Unclaimed merchandise | 2,487 41 |
| Assessing and collecting internal reven | 7,075, 18717 |
| Internal revenue allowances and drawbacks | 451, 20366 |
| Punishing violation of internal revenue | 58,712 57 |
| Refunding taxes erroneously or illegally colle | (i12, 24330 |
| Dies, paper, and stamps. | 357, 663 51. |
| Public buildings and grounds in Washing | 478, 99721 |
| Mail steamship service. | 731, 25000 |
| Telegraphic communication between the Atlantic and Pacific coasts. | 40,00001 |
| Deficiencies in revenue of Post Office Department. | 3, 700, 00000 |
| Courthouses, post offices | 1,523, 87922 |
| Refunding proceeds of captured and abandoned property | 730, 88.978 |
| Expenses of suits of captured and abandoned property | 12,650 31 |
| Expenses refunding national debt. | 332, 17304 |
| Plates, paper, \&c., office Comptroller of Curreucy | 160,551 52 |
| Detecting, \&c., persons engaged in counterfeiting | 117,955 84 |
| Refunding to Massachusetts interest on advances, war 1812 | 678,362 41 |
| Columbian Institute for Deaf and.Dumb | 152,862 00 |
| Government Hospital for the Insine | 132,271 03 |
| Capitol extension and dom | 201,816 33 |



## military establishment.

| Pay Department. | 6, 146, 98179 |
| :---: | :---: |
| Commissary Department. | 3,483, 66852 |
| Quartermaster's Department. | 12, 746,330 97 |
| Ordnance Department. | 778, 49021 |
| Forts and fortifications | 1, 287, 16746 |
| Improvement of rivers and harbors | 4, 834, 27788 |
| Military Academy...................... | -178,956 66 |
| Medical Department. | 173, 29405 |
| Freedmen's Bureau. | 463,210 82 |
| National Asylum for Disabled Volunteer Soldiers. | 296, 28732 |
| Bounties to soldiers. | 1.0, 656,300 53 |
| Reimbursing States for rajsing volunteers. | 2, 379, 24672 |
| Horses and other property lost in service | 228, 83675 |
| Contingencies of the Army. | 257, 40439 |
| Washington and Oregon volunteers in 1855 and 1856 | 42,131 71 |
| Payments under relief acts | 110,887 67 |
| Capture of Jefferson Davis. | 1,611 50 |
| Bronze equestrian slatue of Lieutenant, General Winfield Scott | 15, 00000 |
|  | 44, 080,084 95 |
| Deduct proceeds of sales of ordnance, \&c.. | 8,280,093 13 |

## Total Military Establishment.

 $\cdot$NAYAL ESTABLISHMENI.

| Pay and contingent of the Navy | 7, 200, 76328 |  |
| :---: | :---: | :---: |
| Marine Corps. | 838, 79117 | . |
| Yards and Docks | 2, 037,542 65 |  |
| Equipnient and Recruiting | 1, 4:62, 625 98 | - |
| Navigation ........................ | 404, 92234 |  |
| Ordnance.. | 574,331 02 |  |
| Construction and Repairs | 4, 233,590 03 |  |
| Steam Engincering | 1,082, 86480 |  |
| Provisions and Clothing | 1., 286, 71504 |  |
| Medicine and Surgery ... | 235,30199 |  |
| Salvage of vessels of the United States | 15,000 00 |  |
| Payments under relief acts................................................................. | 58,578 85 |  |
| Total Naval Establishment |  | 19,431, 02721 |
| Interest on pablic debt.. |  | 125,576,565 93 |
| Premiums on purchase of bonds. | .............. | 9,016, 79474 |
| Total expenditures, exclusive of loans |  | 292, 177, 18825 |
| Excess of redemption over issue of loans and Treasury notes. |  | 130,735,147 18 |
| Total net expenditures. |  | 422, 912,335 43 |
| Balance in Treasury June 30, 1871. |  | 109,917, 477 24 |
|  |  | 532, 829,812 67 |



In comparing the foregoing table with the issues and redemptions, as shown by a comparison of the debtstatements of July 1, 1870 , and July 1, 1871, numerous differences will be discovered. The following notes will serve to explain them

I'he actual net redemption of the temporary loan during the year was $\$ 101,000$, and of three per cent, certificates, $\$ 13,660,000$. To correct an error in former accounts of receipts and expenditures, $\$ 5,000$ was credited as an issue in the former account, and charged as a redemption in the latter; thus making this statement vary in both these accounts from the public debt statement, into which this error was not brought.

In covering into the Treasury the receipts on account of certificates of indebtedness in former years, $\$ 18,24177$ was covered as on account of principal, when it should have been covered as on account of interest; and $\$ 3,183.75$ was covered as premium, when it should have been covered as principal; thus making an actual difference in this loan account of $\$ 15,05802$ between the puklic debt statement and the loan account, as by the receipts and expenditures.

In the quarter ending September $30,1868, \$ 15022$ was covered to the credit of the principal of the Ioan of 1863 , which should have been covered as premium; a counter entry was made in this year to correct the error, which therefore makes a difference in the account.

On the 31 st of December, $1864, \$ 12,000$ was covered into the Treasury as legal tenclers, and $\$ 8,000$ as fractional currency. It should have been the reverse; and in order to correct this error, a counter entry was made, leaving the difference of $\$ 4,000$ in this account to offset the same error in former years. The remaining difference between these two accounts, of six cents, is explained by the fact that the Treasurer of the United States was reimbursed for six cents more fractional currency than he ledeemed in one quarter, and in this quarter made a deposit of this amount to correct the error.

In covering into the Treasury receipts from the loan authorized on account of the Oregon war, $\$ 54,900$ was erroneonsly credited to the account of five-twenties of 1862 . In order to correct this error, a warrant and counter warrant were issued, charging this amount to the five-twenty account and crediting it to the Oregon war account.

The mount of the Treasury notes of 1857 outstanding, as shown by the debt statement, on the 1st of July, 1870 , was $\$ 2,000$. During the year it was discovered that this account was erroneous by the anount of certain treasury notes which had been twice charged as redeemed, though of course not twice paid. To correct this error the Treasury notes redeemed within the year were not deducted from the debt'statement, and therefore appear in the account of receipts and expenditures as that much redemption in excess of the amount as shown by the debt statement

In the examination of the account of the Texan indemnity loan, it was discovered that $\$ 3062$ had been covered as principal, when it should have been covered as interest; also, that $\$ 17,080$ was covered as principal, which should have been covered as premium. Counter entries to correct this error have been made in this year's accounts, and therefore show a difference when compared with the debt-statement accounts, into which these counter entries do not enter.

In the examination of the account of the loans of 1847 and 1848 , it was discovered that $\$ 5,500$ had been charged as a redemption to the loan of 1847, which should have been charged to the loan of 1848. A counter entry was made during the year to correct this error.

In the debt statement an error of $\$ 800$ was discovered, being an amount redeemed and twice deducted.

The following items have been added to the public debt statement since the 1st of July, 1870, being the amount of debt outstanding, but unascertained until subsequent to that date: old debt $\$ 57,665$; Mexican indemnity stock, $\$ 1,104.91$; bounty-land scrip, $\$ 3,975$.

In October, 1868, Congress passed an act for the relief of Ober, Nanson \& Co., to indemnify them for $\$ 60,000$ compound-interest notes lost at sea in the steamship "Republic." This amount was paid under the relief act, but the Treasmry-note accoint was not charged with them until. recently, when, in making the examination, an error was discovered of $\$ 500$ in the Loan-Branch numerical registers (from which the public debt statement was formerly made,) by checking off two notes as redeemed against one actually paid, and the correction of which left the amount to be charged but $\$ \$ 79,500$.

December 22, 1870, a warrant was drawn charging the account of seven-thirties of 1865 with the redemption of $\$ 1,000$. It was discovered, on examination of the accounts, that this warrant was for the redemption of a bond of the loan of five-twenties of 1865 , and a warrant and counter warrant were issined to correct the error.

The following table exhibits the redemptions of five-fwenty bonds, as shown by the public debt statement, during the fiscal year, compared with the receipts and expenditures, and the differences:


Prior to the 1st of July, 1870, the bonds purchased on account of the sinking and special funds were neither deducted from the debt statement nor charged as redeemed in the loan accounts, for want of authority of law. After the passuge of the act of July 14, 1870, which conferred the authority, these purchased bonds were charged to the proper loan account and deducted from the debt statement, and the amounts were eredited by counter warrant to the funds from which the parchases had been made. The amount of this transfer was $\$ 117,740,000$, leaving a difference of $\$ 53,900$, which is explained by the paragraph in relation to Oregon war bonds, and the paragraph next above this one.

The bonds representing the difference between $\$ 17,740,000$ (explained above) and the $\$ 121,429,100$, amount of bonds purchased to July 1, 1870 , not having been received and paid for prior to the act of July 14,1870 , and not laveing entered into the accounts, were treated as an actual redemption in the subsequent quarter, and therefore form a part of the redemptions by warrants, as shown in the preceding table.

## Table D.--Statement of net expenditures (by warrants) under direction of the customs service, for the fiscal year ended June 30, 1871.

| Expenses of collecting revenue from customs. | \$6,560,672 61 |  |
| :---: | :---: | :---: |
| Repayments to importers for excess of deposits................................. | 1,787, 206.59 |  |
| Debeatures, drawbacks, and bounties................................................ | 945, 44152 |  |
| Expenses revenue-cutter service | 1,121,026 43 |  |
| Construction of reveuue cutters. | 130, 97388 |  |
| Repairs, sc., of custom-houses, mawine hospitals, and other public build- |  |  |
| ings. | 224, 66915 |  |
| Furniture and repairs of furniture.................................................. | 97,281 11 |  |
| Fuel and miscellaneous items. | 191, 65276 |  |
| Construction of appraisers' store, Philadelphia | 92,583 29 |  |
| Distributive shares of fines, penalties, and forfeitures | 488, 13555 |  |
| Expenses of collecting captured and abandoned property.................... | 15,007 41 |  |
| Debentures and other charges. | 32, 91681 |  |
| Proceeds of sale of goods, \&c. | 109.59 |  |
| Pryment of taxes on salaries | 34884 |  |
| Preventing smusgling. | 96836 |  |
| Return of unclaimed merchandise | 2, 4.874 .1 |  |
| Refunding of money erroneously covered into the Treasury.. | 1,757 11 | - |
| Refundiug duties, act March 3, 1871.................................................' | 488, 321.37 |  |
| Refunding duties under warehouse ants | 58120 |  |
| Additional compensation to collectors and naval officers. | 262.26 |  |
| Expenses of Lazaretto property, Phitadelphia. | 8, 000000 |  |
| Compensation of persons employed in insurrectionary States............... | 6,000 81 |  |
| Reliefs. | 13,170 40 |  |
| Tot |  | 12,209,733 45 |
| Marine hospital establishment | 435,924 66 |  |
| Marine hospital at Chicago. | 45,080 10 |  |
|  |  | 481,004 76 |

## hafer-saving staphons.

| Compensation to two superintendents. | 3,057 38 |
| :---: | :---: |
| Compensation to fifty-four keepers | 10, 17446 |
| Contingent expenses. | 33793 |
| Six experiencel surfmen | \$, 54400 |
| Protecting human life.. | 175,000 00 |
| Life-saving apparatus, (contingent) | 62640 |

[^1]LIGHT-HOUSE ESTABLJSHMENT.
Supplying light-houses with oil............................................................. 278 ,574 95
Repairs aind incidental expenses........................................................................ 255,565 48
Salaries of light-honse keepers. 398, 32028

Seamen's vages, de......................................................... 223, 01081
Expenses of weighing, supplying losses of beacons, de............................................................................ 075
Commissions to superintendents.
3,425 17
Repairs, dc.. of fog-signals.
36, 87671.
Expenses of superintendents in visiting
2, 35557
Repain's of light-houses.......................
102, 79970
Building and expenses.of light-honses........................................................................... $1,042,36933$
Total.
2,674, 92 S 08

EXPENDGO ON CUSTOM-HOUSES.

| In Maine. | 98,835 24 |  |
| :---: | :---: | :---: |
| In New York. | 89,54678 |  |
| In Penusylvaniz. | - 16657 |  |
| In Maryland | 10,34500 |  |
| In Virginia. | 10,000 00 |  |
| In South Carolina. | 93, 124, 79 |  |
| In Louisiaina. | 86, 58425 |  |
| In Illinois. | 62, $130 \mathrm{S3}$ |  |
| In Miohigan | 14,262 13 |  |
| In Minnesota | 113,534 55 |  |
| In Oregon. | 33,74762 |  |
| In Calitornia | 9,067 42 |  |
| In Ohio..... | 5,000 00 | . |
| In Tennesse. | 66,09149 |  |
| 'rotal. |  | 692,436 67 |
| Grand total. |  | 16,095,843 13 |

## RECAPITULATION.



Table F.-Statement of the net receipts (by warvants) for the quarter ended September $30,1871$. RECEIPTS.

| Customs | \$ $\$ 62,289,32937$ |
| :---: | :---: |
| Sales of public linds | 602,680 61 |
| Internal revenue.. | \%5,553, 17501 |
| Premium on sales of coin | 8,613,847 47 |
| Tax on circulation and deposits, de., of national banls | 3,175,946 38 |
| Repayment of interest by Pacific Railroad companies... | 223,013 69 |
| Customs fines, penalties, and tees. | 206,279 40 |
| Consular, letters-patent, homestead, and land fees | 417,224 51 |
| Miscellaneous. | 1,116,878 16 |
| Total receipts, exclusive of loans | 107,195,374 60 |
| Balance in Treasury June 30, 1871. | 109,917, 477.24 |
| Total | 217,115,851 84 |

Table G.-Statement of the net expenditures (by warrants) for the quartor ended September. 30, 1871.
civil and miscrlaneous.

| Customs. | \$4,445,530 77 |
| :---: | :---: |
| Internal revenue. | 1,991, 08483 |
| Diplomatic service. | 639,286 01 |
| Judiciary.. | 819,369 98 |
| Interior (civil) | 1,859,272 94 |
| War civil....... | 295,864 34 |
| Treasury proper | $4,820,10890$ |
| Quarterly salaries. | 28,435 38 |
| Total miscellaneous | 14, 898,95315 |
| Indians | 3,404,133 42 |
| Pensions. | 8,090,698 69 |
| Military Establishment | 12,590,653 05 |
| Naval Establishment... | 6,51.3,040 93 |
| Interest on public debt | 36,725, 12437 |
| Premiums on purchase of bonds | 1,680,779 31 |
| Total expenditures, exclusive of loans | S3,903,382 92 |
| Excess of redemption of loans over receipts; | 23,096, 1.6874. |
| Total net expenditures | . $106,999,55166$ |
| Balance in Treasury September 30, 1871. | 110,116,300 18 |
| Total. | 217,115,851 84 |

Tible F.-Statement of the redemption and issue of Loans'and Theasury notes (by warants) for the quarter onded September $30,1871$.


Table I.-Statement of the principal of the public debt (balances) on the 1st of January of each year from 1837 to 1843, and on the 1st of July of each year from 1843 to 1871.

| Years. | Received from loans during the year. | Paid on account of loans during the year. | Excess of receipts over redemptions. | Excess of redemptions over receipts. | Principal of debt at the close of year. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1836 | *\$336,957 83 |  | *\$336,957 83 |  | \% $\$ 330,95783$ |
| 1837 | 2,992,989 15 | \$21, 82291 | 2, 971,166 24 |  | 3,308, 12407 |
| 1838. | 12,716, 82086 | 5,590, 72379 | 7, 126,097 07 |  | 10, 434, 22114 |
| 1839 | 3,857, 27621 | 10, 718, 15383 |  | 86, 860,877 32 | 3, 573,343 82 |
| 1840 | 5, 589, $547 \overline{\text { ¢ }}$ | 3, 912, 01579 | 1, 677, 53172 |  | 5, 250, 87554 . |
| 1841 | 13, 659, 31738 | 5, 315, 71219 | 8, 343, 60519 |  | 13, 594, 48073 |
| 1842 | 14, 808,735 64 | 7; 801,990 09 | 7, 006, 74555 |  | 20, 601, 22628 |
| 1.843 | 12, 479,708 30 | 338, 11264 | 12, 141, 69572 |  | 32, 742,922 00 |
| 1844. | 1,877,181 35 | 11, 1.58, 45085 |  | 9,281, 269,50 | 23, 461, 652 50 |
| 1845 | None. | 7, 536, 34949 |  | 7,536, 34949 | 15..925, 30301. |
| 184 | None. | 375, 10004 |  | . 375,10004 | 15,550, $20297{ }^{\prime}$ |
| 184 | 28, 872,399 45 | 5,596,067 65 | 23, 276,331 80 |  | 38, 826, 53477 |
|  | 21,256, 70000 | $13,038,37254$ | 8,218,327 46 |  | 47,044, 86223 |
| 1849. | $\begin{array}{r}+233,075 \\ 28,588,750 \\ \hline\end{array}$ | 12, 804, 82854 | 16,016, 99646 |  | 63, 061, 85869 |
| 1850 | 4,045, 95000 | 3, 655, 03514 | 390,91486 |  | $63,452,77355$ |
| 1851... | +5, 303, 57392 |  |  |  |  |
| $1851 .$. | 203,400 00 | 654, 95145 | 4,852,022 47 |  | 68,304, 79602 |
| 1852. | 46,300 00 | 2, 151,754 31 |  | 2, 105, 45431 | 66, 199, 34171 |
| 1853. | 16,350 00 | 6, 412,574 01 |  | 6,396, 22401 | 59, 803, 11770 |
| 1854. | ๕13,249 48 | 17, $674,144{ }^{76}$ |  | 17,560,895 28 | 42, 242, 22242 |
| 1855. | 80000 | 6, 656,065 86 |  | 6, 655, 26586 | 35, 5865,05656 |
| 1856 | 20000 | 3, 614,618 66 |  | 3, 614, 41866 | 31, 972, 53790 |
| 1857 | 3,900 00 | 3; 276,606 05 |  | 3,272,706 05 | 28,699,831 85 |
| 1858. | 23, 717, 30000 | 7, 505, 25082 | 16, 212,049 18 |  | 44, 911, 88103 |
| 1859. | 28,287,500 00 | 14, 702, 54315 | 13, 584, 95685 |  | 5S, 496, 83788 |
| 1860.. | 20, 776, 800. 00. | 14, 431, 350 00 | 0,345, 45000 |  | 64, 842, 287. 88 |
| 1861... | $12,019,77 \mathrm{C} 10$ $41,861,70974$ | 18, 142,900 00 | 25, 738,585 84 |  | 90, 580, 87372 |
| 1862. | $529,692,46050$ | 96, 096, 92209 | 433, 595,538 41 |  | 524, 176, 41213 |
| 1863. | 776,682,361 57 | 18],086,635 07 | 695, 595, 72650 |  | 1,119, 772, 13863 |
| 1864 | 1, 128, 834,24597 | 432,822,014 03 | 696, 012, 23194 |  | 1, 815, 784, 37057. |
| 1865 | 1, 472, 224, 74085 | 607, 361, 24168 | 864, 863, 49917 |  | 2, 680,647, 86974 |
| 1866 | 712, 851, 55305 | $620,263,24910$ | 92, 588, 30395 |  | 2,773, 236, 17369 |
| 186 | $640,426,91029$ | 735, 536, 0801.1 |  | 95,110,069 82 | 2, 678, 126, 10387 |
| 1868. | $\begin{array}{r} \$ 1,000,00000 \\ 625,111,43320 \end{array}$ | $\begin{array}{r} 692,549,68588 \\ * * 1,00000 \end{array}$ |  | 66, 438, 25268 | 2,611,687,851 19 |
|  | $238,678,081$ | 261, 912, 71831 |  | 23,235, 637 25 |  |
| 1870 | $285,474,49600$ | - 393, 254, 28213 |  | 107, 779, 78613 | $2,480,672,42781^{\circ}$ |
| 1871 | $268,820,13149$ | $\left\{\begin{array}{l}396,281,22698 \\ +\dagger 3,274,05169\end{array}\right.$ |  | 130, 735, 147 ' 18 | 2,353, 211, 33232 |
|  | 6,953, 362, 68196 | $\dagger \dagger 4,603,425,40133$ | 2, 836, 804, 73421 | $\dagger \dagger 486,957,45358$ |  |

Nore.-This statement is from warrants, except the additions noted, viz:

* Being estimated amount of debt outstanding at this time.
$\dagger \$ 233,075$ war-bounty stock. The issue of this stock does not enter into the account of receipts and expenditures, because no money came into the Treasury by reason of the issue. They were issued in satisfaction of claims.
$\ddagger 5,000,000$ Texan indemnity bonds; $\$ 303,57392$ fourth and fifth instalments Mexican bonds, issue. Explanation same as in above note.
$Z$ Including $\$ 9,900$ war-bounty stock, $\Omega$ repayment; no. expenditures the same year. $\$ 5167$ interest on old funded debt, a repayment; no expenditures the same year.
$\| \$ 2,019,77610$ discount ou bonds of February 8,1861 , not charged to the loan; waiting action of Congress to make proper entry.
If $\$ 1,000,000$ should be charged to Navy Pension fund and credited to the Navy Pension fund three per cent. certificates.
\%ation $\$ 1,000$ to be added to redemption of loan of 5-20s, June 30,1864 , being a donation of Peters.
$\dagger \dagger \$ 3,274,05169$ being differences between the Loan accounts, as shown by the Receipts and Expenditures and the Public Debt Statement from 1837 to 1871, awaiting action of Congress before the proper entries can be made to correct the differences which are all in the Receipts and Expenditures.

Table K.-Statement of outstanding principal of the public debt of the Onited States on the 1 st of January of each year, from 1791 to 1842 , inclusive.

|  | Year. | Amount. |  | ${ }^{\text {. Year }}$ | Amount. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1791. |  | \$75, 463, 47652 | 1817. |  | \$123,491,965 16 |
| 1792. |  | 77, 227, 92466 | 1818. |  | 103, 466, 63383 |
| 1793. |  | 80, 352, 63404 | 1819. |  | 95, 220,64828 |
| 1794 |  | 78, 427, 40477 | 1820 |  | 91, 015, 56615 |
| 1705. |  | 80, 747,587 39 | 1821. |  | 89, 987, 42766 |
| 1790 |  | 83, 762, 17207 | 1822. |  | 93,546, 67698 |
| 1797. |  | 82, 064, 47933 | 1823. |  | $90,875,87728$ |
| 1798. |  | 79, 228, 52912 | 1824. |  | 90, 269, 77777 |
| 1790. |  | 78, 408, 66977 | 1825. |  | 83, 788, 43271 |
| 1.800 |  | S2, 976, 20435 | 1826. |  | 81,054, 05999 |
| 1801. |  | 83, 038, 05080 | 1827. |  | 73, 987,35720 |
| 1802. |  | $80,712,63225$ | 1828. |  | 67, 475,043 87 |
| 1803... |  | 77, 054, 68630 | 1829. |  | 58, 421, 47.367 |
| 1804. |  | 86, 427, 12088 | 1830. |  | 48,505, 40650 |
| 1805. |  | 82,312, 15050 | 1831. |  | 39, 123, 19168 |
| 1806. |  | 70, 723, 27060 | 1832. |  | 24, 322, 23518 |
| 1807. |  | 69, 218,398 64 | 1833. |  | 7,001, 60883 |
| 1808. |  | $65,196,31797$ | 1834. |  | 4, 760, 08208 |
| 1809. |  | 67, 023, 19200 | 1835. |  | 37,51305 |
| 1810. |  | $53,173,21752$ | 1836. |  | 336,957 83 |
| 1811.. |  | 48, 005,58776 | 1837. |  | 3,308, 12407 |
| 1812... |  | 45, 209, 73790 | 1838. |  | 10, 434, 22114 |
| 1813... |  | $55,962,82757$ | 1830. |  | 3,573,343 82 |
| 1814. |  | $81,487,84624$ | 1840 |  | 5, 250, 87554 |
| 1815. |  | 99, 833, 6600 15 | 1841. |  | $13,594,48073$ |
| 181.6.. |  | 127, 334, 93374 | 1842. |  | 20, 601, 2262 S |

Table L.-Statement of outstanding principal of the public debt of the United States on the 1 st of July of each year, from 1843 to 1871 , inclusive.


Tables M.-Statement of the reccipts of the Onited States from March 4, 1789, to June 30,

| - | Balance in the Treasury at commencement of year. | Oustoms. | Internal reve- nue. | Direct tax. | Public lands. | Miscellaneous. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1791 |  | \$4, 399, 47309 |  |  |  | \$10, 47810 |
| 1792 | \$973,905 75 | 3, 443,070. 85 | \$208,942 81 |  |  | 9,918 65 |
| 1793. | 783, 444. 51 | 4, 255, 30656 | 337, 70570 |  |  | 21., 41088 |
| 1794 | 753, 661.69 | 4, 801, 06528 | 274,039 62 |  |  | 53, 27797 |
| 1795 | 1, 151, 92417 | 5, 588, 46126 | 337, 75536 |  |  | 28,317 97 |
| 1796 | 516, 44261 | 6,567, 987 94 | 475, 28960 |  | \$4, 33613 | 1,1.69, 415.98 |
| 1797 | 888, 99542 | 7, 549, 644965 | 575, 49145 |  | 83, 540 60 | 399, 13929 |
| 1798 | 1., 021,89904 | 7, 106,061 93 | 644, 35795 |  | 11,963 11 | 58,192 81 |
| 1799 | 617,451. 43 | $6,610,44931$ | 779, 133644 |  |  | 86, 1.8756 |
| 1800 | 2, 161, S67 77 | 9,080,932 73 | 809, 39655 | \$734, 22397 | 4375 | 152,712 10 |
| 1801 | 2, 623,3, 31199 | 10, 750, 77893. | 1,048,033 43 | 534, 34338 | 167,726 06 | 345, 64915 |
| 1802 | 3, 295, 39100 | - 12, 433, 23574 | 621, 89889 | 206, 56544 | 188,628 02 | 1,500,505 86 |
| 1803 | 5,020,69764 | 10,479, 41.761. | 215, $179 \cdot 69$ | 71, 87920 | 1.65,675 69 | 131,945 44 |
| 1804 | 4, 825, 811 60 | 111, 098, 565.33 | 50,94129 | 50,198 44 | 487.52679 | 139,075 53 |
| 1805 | 4, 037,095 26 | 12, 936,487 04 | 21,747 15 | 21, 88291 | 540,193 80 | 40, 38230 |
| 1806 | 3,999,388 99 | 14, $9667,6981.7$ | 20, 10145 | 55,763 86 | 765, 24573 | 51, 12186 |
| 1807 | 4, 538, 12380 | 15, 845, 52. 61 | 13,051 40 | 34,732 56 | 466,16327 | 38,550 42 |
| 1808 | 9, 643, 85007. | 16, 363, 55005 | 8, 19023 | 19, 15921 | 647, 939 a6 | 21, 82285 |
| 1.809 | 9, 941, $809.96{ }^{\circ}$ | 7, 257, 5066 | 4,034 29 | 7,51731 | 442, 25233 | 62, 16257 |
| 1810 | 3, 848;056 78 | 8,583,309 \%11 | 7,430 63 | 12,448 68 | 696,54882 | 84, 47684 |
| 1811 | 2, 672, 77657 | 13,313, 22373 | 2, 29595 | 7, 666666 | 1., 040,23753 | 50, 21122 |
| 1812 | 3, 502, 30580 | S, 958, 77753 | 4,903 06 | 85922. | 710,42778 | 126,165 17 |
| 1813 | 3, 562, 21741 | 13, 224, 62325 | 4,75504 | 3, 80552 | 835,655 14, | 271, 57100 |
| 1814 | 5, 196, 542000 | 5, 998,772 08 | 1,662,984 82 | 2, 219, 49736 | 1,135, 97109 | 164, 399 |
| 1815 | 1, 727, 84863 | 7, 282,942 22 | 4, 678, 05907 | 2,162, 67341 | 1,287, 95928 | 285, 28284 |
| 1816 | 13, 106, 59988 | 36, 306, 87448 | 5, 124, 70831. | 4, 253, 63509 | 1,717,985 03 | 273, 78235 |
| 1817 | 22, 033, 519 | 26, 283, 34849 | 2,678,100 77 | 1, 834, 18704 | 1, 991, 22606 | 109, 76108 |
| $\begin{aligned} & 1818 \\ & 1 \$ 19 \end{aligned}$ | $\begin{array}{r}14,989,405 \\ 1,478 \\ 1826 \\ \hline\end{array}$ | $\begin{aligned} & 17,176,38500 \\ & 20,283,608 \quad 76 \end{aligned}$ | $\begin{aligned} & 955,270 \quad 20 \\ & 229,503630 \end{aligned}$ | $\begin{array}{r} 264,33336 \\ 83,65078 \end{array}$ | 2,606,564 77 |  |
| 1.820 | 2, 079,99238 | 15, 005, 61215 | 106, 26053 | 31,586 82 | 1,635, 871 61. | 61, 33844 |
| 1821 | 1,1,198,461 21 | 1.3,004,447 15 | 69,027 63 | 29,349 05 | 1,21.2;966 46 | 152, 58943 |
| 1822 | 1, 6S1, 59224 | 17, 589, 761.94 | 67, 66571 | 20,961 56 | 1, 803, 58154 | 452,957 19 |
| 1.823 | 4, 237, 42755 | 19,088, 43344 | 34, 24217 | 10,337 71 | 916, 52310 | 141, 12984 |
| 1.834 | 9, 4:63, 92281 | 17, 878, 32571 | 34, 66337 | 6, 201.96 | 984, 418 15 | 127, 60360 |
| 1825 | 1, ,946, 59713 | 20, 098, 71345 | 25,771 35 | 2,33085 | 1, 216, 09056 | 130,45181 |
| 1826 | 5, 201, 65043 | 23,341,331 77 | 21,589 93 | 6, 638876 | 1,393, 78509 | 94, 588866 |
| 1827 | 6,358,686 1.8 | 19,712, 28320 | 19,885 68 | 2,626 90 | 1; 495, 44526 | 3. 315,72283 |
| 1828 | 6, 668, 28610 | 23,205, 52364 | 17, 4.5154 | 2, 21881 | l., 01.8, 30875 | 65,12649 |
| 1829 | 5,972, 43581 | 22,681,905 91 | 14,502 74 | 11,335 05 | 1,517, 17513 | 112, 64855 |
| 1830 | 5,755, 70479 | 21, 922, 30139 | 12, 16062 | 16,980 59 | 2,329,356 14 | 73, 22777 |
| 1831 | 6,014, 53975 | 24, 224, 44177 | 6,933 51 | 10,506 01 | 3, 210, 81548 | 584,12405 |
| 1832 | 4, 502, 91445 | . $28,465,23724$ | 11, 63065 | 6,791 13 | 2, 623,38103 | 270,410 61 |
| 1833 | 2, 011.7 , 777. 55 | 29,032, 50891 | 2,759 00 | 39412 | 3,967,682 55 | 470,096 67 |
| 1834 | 11,702, 90531 | 16, 214, 95715 | 4,196 09 | 1980 | 4, 857,600 69 | 480,81232 |
| 1835 | 8, 992,85842 | 19, 391, 31059 | 10, 45948 | 4, 26333. | 14,757, 60075 | 759, 97213 |
| 1836 | 26, 749, 80396 | 23,409,940 53 | 37000 | 72879 | 24, 877, 1.79 .86 | $2,245,90223$ |
| 1837 | 46, 708, 436600 | 11, 169, 29039 | 5,493 84 | 1,687 70 | 6,776, 23652 | 7,001, 44459 |
| 1838 | 37, 327, 25229 | 16, 158, 80036 | 2,467 27 |  | 3, 730, 94566 | 6, 410, 348 45 |
| 1839 | $36,891,1.9694$ | 23, 137, 92481 | 2,553 32 | 75522 | 7,361,576 40 | 979, 93936 |
| 1840 | 33, 157, 50368 | 13, 499,502 17 | 1,682 25 |  | 3, 411, 81863 | 2,567,112 28 |
| 1841 | 29, 963, 163 46 | 14, 487, 21674 | 3,261. 36 |  | 1,365, 62742 | 1, 004, 05475 |
| 1842 | $28,685,111108$ | 18,187,908.76. | 49500 |  | $1,335,79752$ | 151, 98597 |
| 1.843* | 30, 521, 979 44 | 7, 046, 84391 | 10325 |  | 898, 15818 | 285, 80592 |
| 1844 | 39, 186, 28474 | 26,183, 57094. | 1, 77734 |  | 2, 0579,93980 | 1,075,410 70 |
| 1845 | 36, 742, 82962 | 27, 528, 11270 | 3,517 12 |  | 2, 077, 02230 | 361,45368 |
| 1846 | 36, 194, 27481 | 26,712,667 87 | 2, 89726 |  | 2. 694,45248 | 289, 95013 |
| 1847 | 38, 261, 95965 | 23,747, 864 66 | 37500 |  | 2, 498, 35520 | 220, 80830 |
| 1848 | 33, 079, 27643 | 31, 757, 07096 | 37500 |  | 3,328, 64256 | 612, 61069 |
| 1849 | 29, 41.6, 61.2. 4.5 | 28,346,738 82 |  |  | 1,688,959 55 | 685, 37913 |
| 1850 | 32, 527,082 69 | 39,668, 68642 |  |  | 1,859, 99425 | 2,064,308 21 |
| 1851 : | 35,871,753 31 | 49,017,567 92 |  |  | 2,352,30530 | 1,180, 16611 |
| 1852 | 40,158,353 25 | 47,339,326 62. |  |  | 2,043, 23958 | 464,24940 |
| 1853 | 43,338,980 02 | 58,931,865 52 |  |  | 1,667,084 99 | 988,081 17 |
| 1854 | 50,261,90109 | 64,224,190 27 |  |  | 8,470,798 39 | 1,105,352 74 |
| 1855 | 48,591,073 41. | 53,025, 794, 21 |  |  | 11,497,049 07 | 827,73140 |
| 1.856 | 47,777,672 13 | 64,022,863 50 |  |  | 8,917,644 93 | 1,116, 190881 |
| 1857 | 49,108,229 80 | 63,875,905 05 |  |  | 3, 829, 4.8664 | 1,259,920 88 |
| 1858 | 46, 802,85500 | 41,789,620 96 |  |  | 3,513,715 87 | 1,352,029 13 |
| 1859 | 35,113,334 22 | 49,565, 83438 |  |  | 1,756,687 30 | 1,454,596 24 |
| 1860 | 33;193,248 60 | 53,1.87,511 87 |  |  | 1.778,557 73. | 1,088,530 25 |
| 1861. | 32,979,530 78 | 39,582, 125 64 |  |  | 870, 658854 | 1,023,51.5 31 |
| 1862 | . $30,963,85783$ | 49,056,397 62 |  | $1,795,331$ <br> 1,485 <br> 103 | 152,203 $\mathbf{1 6 7}, 617$ 17 |  |
| 1863 | 46,965,304 87 | 60,059,642 40 | 7,640,787 95 | 1,485,1.03 61 | 167,617 17 | 3,741,794 38 |

1871, by calendar years to 1843, and by fiscal years (ending June 30) from that time.

| $\stackrel{\dot{\tilde{\omega}}}{\stackrel{\rightharpoonup}{\infty}}$ | Dividends. | Interest. | Premiums. | Receipts from loans and Treasnry notes. | Gross receipts. | Unavailable. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1791 |  |  |  | \$361, 301.34 | \$4,771, 34253 |  |
| 1792 | \$8,028 90 |  |  | 5,102,498 45 | 8,772, 45876 |  |
| 1793 | 38,500 00 |  |  | 1, 707, 27201 | 6, 450, 19515 |  |
| 1794 | 303, 47200 |  |  | $4,007,95078$ | $9,439,85565$ | .................. |
| 1795 1796 | 160,00000 160,00000 | $\$ 4,80000$ 428800 |  | $\begin{array}{r}3,396,4.2400 \\ 320,000 \\ \hline 00\end{array}$ | $\begin{aligned} & 9,515,75859 \\ & 8.740,32065 \end{aligned}$ | ................... |
| $\begin{aligned} & 1796 \\ & 1797 \end{aligned}$ | $\begin{array}{r}160,000 \\ 80,960 \\ \hline\end{array}$ | 42,800 00 |  | $\begin{array}{r}320,000 \\ 70 \\ 7000 \\ \hline 000\end{array}$ | $\begin{aligned} & 8,740,32965 \\ & 8,758,78009 \end{aligned}$ |  |
| 1798 | 79,920 00 | 78,675 00 |  | 200, 000000 | S, 179,17080 |  |
| 1799 | 71,040 00 |  |  | $5,000,00000$ | 12, $5466,813.31$ |  |
| 1800 | 71,04000 |  |  | 1., 365,22924 | 12, 413,978 34 | ....... |
| 1801. | 8S, 80000 | 10, 12500 |  |  | $12,945,455$ <br> 14,955 <br> 1895 | ................. |
| 1803 | 39,960 00 |  | ....... |  | 11, 0644,09763 | .......... |
| 1804 |  |  |  |  | 11, 826, 30738 |  |
| 1805 |  |  |  |  | 13,560,693 20 |  |
| 1806 |  |  |  |  | 15, 559, 93107 | ........ |
| 1807 1808 |  |  |  | - | 16, 1798901926 |  |
| 1.809 |  |  |  |  | 7,773,473 12 |  |
| 1810 |  |  |  | 2,750,000 00 | 12, 134, 21: 28 | .................. |
| 1811 |  |  |  |  | 14,422,634 09 | ................... |
| 1812 |  |  |  | 12, 8377,90000 | 22, 639,032 76 |  |
| 1813. |  | 30000 |  | 26, 134, 13500 | 40, 224,84495 |  |
| 1814. |  | ${ }_{85}^{85} 79$ |  | $23,377,82600$ | 34, 559,53695 | .................. |
| 1815 |  | 71.,54174 | \$32,107 54 | $35,220,67140$ | 50, 961, 237160 |  |
| 1816 |  | 68, 66516 |  | 9, 425,084 91 | 97, 171,421 82 | :................. |
| 1817 1818 | $\begin{aligned} & 202,42030 \\ & 525,00000 \end{aligned}$ | $\begin{array}{r} 267,81914 \\ 41262 \end{array}$ |  | $\begin{array}{r}466,72345 \\ 8,303 \\ \hline\end{array}$ | 33, 833, 592 33 |  |
| 1519 | 675,000 00 |  |  | 2, $291 \cdot 00$ | 24, 605,66537 |  |
| 1820 | 1,000,000 00 |  | 40,000 00 | 3, 000, 82413 | 20, 881,49368 | -............... |
| 1821 | 105, 00000 | , .......... |  | 5, 000, 32400 | 19,573, 70372 |  |
| 1822 1823 | 297,50000 <br> 350,000 |  |  |  | 20, 232,427 94 | .......... |
| 1823 <br> 1824 | 350,000 <br> 350 |  |  | 5, 000,000 00 | $20,540,666$ $24,381,212.79$ | ......... |
| 1.850 | 367, 50000 |  |  | 5,000,000 00 | $26,840,855802$ |  |
| 1826 | 402, 50000 |  |  |  | 25, 260,434 21 |  |
| 1827 | 420,00000 |  |  |  | 22,966. 363.96 |  |
| 1828 | 455,00000 |  |  |  | 24, 763, 629.23 | .:........... |
| 1830 | 490,000 <br> 490 <br> 4000 <br> 100 | ............. |  |  |  | . |
| 1831 | 490,00000 |  |  |  | 2S, 526, 820 ¢2 |  |
| 1832 | 490,000 00 |  |  |  | 31, 867, 450 66 | \$1,889 50 |
| 1833 <br> 1831 <br> 1 | 474,98500 <br> 234,345 <br> 80 |  |  |  | 33,948,426 25 |  |
| 1.835 | 234,34950 506,480 82 |  |  |  | 215, 430,08710 |  |
| 1536 | 292, 67467 |  |  |  | 50, 826,796 08 |  |
| 1837 |  |  |  | 2, 992,989 15 | $27,947,1421.9$ | (63, 28835 |
| 1838 |  |  |  | 12,716, 82086 | 39, 019,382 60 |  |
| 1839 |  |  |  | 3,857, 27621 | $30.340,02582$ | 1, 458,782 93 |
| 1847 |  |  |  | $\begin{array}{r}5,589,547 \\ 13,650,317 \\ \hline 88\end{array}$ | $25,069,66284$ $30,519,47765$ | 37,460 25 |
| 1842 |  |  |  | 14, 808,735 64 | 34, 784,932 99 | 11,188 00 |
| 1843 : |  |  | 71,700 83 | 12,479, 70836 | 20,782, 41045 |  |
| 1844 |  |  | 66660 | 1,877, 18135 | 31, 198, 555573 |  |
| 1845 |  |  |  |  | 29,970, 105 S0 | 25,251 90 |
| 1.847 |  |  | 28, 36591 | 28,872, 30945 | 55, 36s, 16852 | 30,000 00 |
| 1848 |  |  | 37,0s0 00 | 21, 256, 70000 | 56,992,479 21 | 30,000 00 |
| 1849 |  |  | 487,065 48 | 28, 588,750 00 | 59, 796, 89298 |  |
| 1850 |  |  | 10,550 00 | 4,045, 95000 | 47, 649, 38888 |  |
| 1.851. |  |  | 4,264 92 | 203, 40000 | 52, 762, 70425 |  |
| 1.852 |  |  |  | 46,300 00 | 49, 893,11560 |  |
| 1.853 |  |  | 2250 | 16,350 00 | 61, 603, 40418 | 103,301 37 |
| 1855 |  |  |  | 200 00 | [65, 351, 374.68 |  |
| 1856 |  |  |  | 20000 | 74,056, 89924 |  |
| 1857 |  |  |  | 3,900 00 | 68,969, 21257 |  |
| 1858 |  |  |  | $23,717,30000$ | 70, 372, 66596 |  |
| 1859 |  |  | 700, 35772 | $28,287,50000$ | S1, 773,965 64 | 15, 40834 |
| 1.860 |  |  | 1.0, 00800 | 20,776, 80000 | 76,841, 40783 |  |
| 1861 |  |  | 33,630 90 | - $41,861,70974$ | 83, 371,640 13 |  |
| 1862 1863 |  |  | 68,40000 $6.02,34544$ | $529,692,46050$ $776,682,36157$ | $581,650,12159$ $889,379,652$ 52 | 11, 1108. |

1, 1843, to June 30, 1843.

| 㖴 | Balance in the Treasury at commen eementof year. | Customs. | Internal revenue. | Direct tax. | Public lands. | Miscellaneous. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1864 | \$36, 523,04613 | \$102,316,152 99 | \$109, 741, 13410 | \$475,64896 | \$588,333 29 | \$30,291,701 86 |
| 1865 | 134, 433,738 44 | 84,928,260 60 | 209,464, 215 25 | 1,200,573 03 | 996,553 31 | 25,441,556 00 |
| 1866 | 33, 933,65789 | 179,046,651 58. | 309, 226, 81342 | 1, 974,754 12 | 665,03103 | 29,036,314 23 |
| 1867 | 160,817,099 73 | 176,417,81.0 88. | 266,027,537 43 | 4,200,233 70 | 3,163,575 76 | 15,037,522 15 |
| 1868 | 198,076,537 09 | 164, 464, 59950 | 191,087,589 41 | 1,788,1405 85 | 1,348,715 41 | 17,745,403 59 |
| 1869 | 158,936,082 87 | 180,048,426 63 | 158,356,460 86 | -765,685 61 | 4,020,344 34 | 13, 997,33865 |
| 18770 | 183,781,985 76 | 194,538,374 44 | 184, 899, 75649 | 229,102 88 | $3,350,48176$ | 12,942, 11830 |
| 1871 | 1.77,607,512 69 | 206,270,408 05 | 143,098,153 63 | 580,355 37. | 2,388,646 68 | 22;093,541 21 |
|  |  | 2,981,260,790 71 | 1,631,820,461 33 | 27,239,672 42 | 191, 713, 47208 | 220,467,039 79 |

from March 4, 1789, to Juine 30, 1871, \&c.-Continued.

| 岳, | Dividends. | Interest. | Premiums. | Receipts from loans and Treasury notes. | Gross receipts. | Unavailable. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1864 |  |  | \$21,174,101 01 | \$1,128,873,945 36 | \$1,393,461,017 57 | \$9,210 40 |
| 1865 |  |  | 11,683,446 89 | 1,472,224,740 85 | 1,805,939 34593 | 6,095 11 |
| 1866 |  |  | 38,083,055 68 | 712,851,553 05 | 1,270,884,173 11 | 172,094 29 |
| 1867 |  |  | 27,787, 330 35 | $640,426,91029$ | 1,131,060,920 56 | 721,827 93 |
|  |  |  |  |  |  | 2,675,918 19 |
| 1.868 |  |  | 29,203,629 50 | 625,111,433 20 | 1,030,749,516 52 |  |
| 1869 |  |  | 13,755,491 12 | 238,678,081 06 | 609,621,828 27 | . 2,07073 |
| 1870 |  |  | 15,295,643 76 | 285,474,496 00 | 696,729, 97363 |  |
| 1871 |  |  | 8,892,539 95 | 268,768,523 47 | 652,092,468 36 | *3,396 18 |
|  | \$9, 720,136.29. | \$485,224-45 | $168,011,79029$ | - 7,094,541,041 38 | 12,325,259,628 74. | 2,670,45. 28 |

as unavailable and since recovered and charged to his account.

## 2 siR

| Year. | War. | Navy. | Indians. | Pensions. | Miscellaneous. | Premiums. | Interest. | Public debt. | Gross expenditures. | Balance in Treasury at the end of the year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1791 | \$632,804 03 |  | \$27,000 00 | \$175,813 88 | \$1,083,971 61 |  | \$11,177,863 03 | \$699,984 23 | \$3,797,436 78 | \$973,905 75 |
| 1792 | 1,100,702 09 |  | 13,64885 | -109,243 15 | 4,672,664 38 |  | 2,373,611 28 | 693,050 25 | 8,962,920 00 | 783,444 51 |
| 1793 | 1,130,249 08 |  | 27,282 83 | 80,087 81 | 511,451 01 |  | 2,097,809 17 | 2,633,048 07 | 6,479,977 97 | 753,661 69 |
| 1794 | 2,639,097 59 | \$61,408 97 | 13,042 46 | 81,399 24 | 750,350 74 |  | 2,702, 52304 | 2,743,771 13 | 9,041,593 17 | 1,151,924 17 |
| 1795 | 2,480,910 13 | 410,562 03 | 23,475 68 | 68,673 22 | 1,378,920 66 |  | 2,947,059 06 | 2,841,639 37 | 10, 1.51,240 15 | 516,442 61 |
| 1796 | 1,260,263 84 | 274,784 04 | 113,563 98 | 100,843 71 | . 801,84758 |  | 3,239,347 68 | 2,577,126 01 | 8,367,776 84 | 888,995 42 |
| 1797 | 1,039,402 46 | 382,631 89 | 62,396 58 | 92,256 97 | 1,259,422 62 |  | 3,172,516 73 | 2,617,250 12 | 8,625,877 37 | 1,021,899 04 |
| 1798 | 2,009,522 30 | 1,381,347 76 | 16,470 09 | 104,845 33 | 1,130,524 94 |  | 2,955,875 90 | 976,032 09 | -8,583,618 41 | 617,451 43 |
| 1799 | 2,466,946 98 | 2,858,081 84. | 20;302 19 | 95,444 03 | 1,039,391 68 |  | 2,815,651 41 | 1,706,578 84 | 11,002,396 97 | 2,161,867 77 |
| 1800 | 2,560,878 77 | 3,448,716 03 | 3122 | 64,130 73 | 1,337,613 22 |  | 3,402,601 04 | 1,138,563 11 | 11,952,534 12 | 2,623,31199 |
| 1801 | 1,672,944 08 | 2,111,424.00 | 9,000 00 | 73,533 37 | 1,114,768 45 |  | 4,411,830 06 | 2,879,876 98 | 12,273,376 94 | 3,295,39100 |
| 1802 | 1,179,148 25 | 915,561 87 | 94,000 00 | 85,44039 | 1,462,929 40 |  | $4,239,17216$ | 5,294,235 24 | 13,270,487 31 | 5,020,697 64 |
| 1803 | 822,055 85 | 1,215,230 53 | 60,00000 | 62,902 10 | 1,842,635 76 |  | 3,949,462 36 | 3,306,697 07 | 11,258,983 67 | 4,825,811 60 |
| 1804 | 875,423 93 | 1,189,832 75 | 116,500 00 | 80,09280 | 2,191,009 43 |  | $4,1.85,04874$ | 3,977,206 07 | 12,615,113 72 | $4,037,00526$ |
| 1805 | 712,781 28 | 1,597,500 00 | 196,500 00 | 81,854 59 | 3,768,598 75 |  | 2,657,114 22 | 4,583,960 63 | 13,598,309 47 | 3,999,388 90 |
| 1806 | 1,224,355 38 | 1,649,6:41 44 | 234, 20000 | 81,875 53 | 2,890,137 01 |  | 3,368,968 26 | 5,572,018 64 | 15,021,196 26 | $4,538,12380$ |
| 1807. | 1,288,685 91 | 1,722,064 47 | 205,425 00 | 70,500 00 | 1,697,897 51 |  | 3,369,578 48 | 2,938,141 62 | 11,292,292 99 | 9,643, 85007 |
| 1808 | 2,900,834 40 | 1,884,067 80 | 213,575 00 | 82,576 04 | 1,423,285 61 |  | 2,557,074 23 | 7,701,288 96 | 16,762,702 04 | 9,941,809 96 |
| 1809 | 3,345,772 17 | 2,427,758 80 | 337,5С3 84 | - 87,833 54 | 1,215,803 79 |  | 2, 806,074 90 | 3,586,479 26 | 13,867,226 30 | 3,848,056 78 |
| 1810 | 2,294,323 94 | 1,654,244 20 | 177,625 00 | 83,744 16 | 1,101,144 98 |  | 3,163, 67109 | 4,835,241 12 | 13,309,994 49 | 2,672,276 57 |
| 1811 | 2,032,828 19 | 1,965,566 39 | 151,875 00 | 75,043 88 | 1,367,291 40 |  | 2,585,435 57 | 5,414,564 43 | 13,592,604 86 | 3,502,305 80 |
| 1812 | 11,817,798 24 | 3,959,365 15 | 277,845 00 | 91,402 10 | 1,683,088 21 |  | 2,451,272 57 | 1,998,340 88 | 22, 279,121 15 | 3,862,217 41 |
| 1813 | 19,652,013 02 | 6,446,600 10 | 167,358 28 | 86,989 91 | 1,729,435 61 | ... | 3,599,455 22 | 7,508,668 22 | $39,190,52036$ | 5,196,542 00 |
| 1814 | 20,350,806 86 | 7,311,290 60 | 167,394 86 | 90,164 36 | 2,208,029 70 |  | 4,593,239 04 | 3,307,304 90 | -38,028,230 32 | 1,727,848 63 |
| 1815 | 14,794, 294-22 | 8,660,000 25 | 530,750 00 | 69,656 06 | 2,898,870 47 |  | -5,990,090 24 | 6,638,832 11 | 39,582,493 35 | 13,106,592 88 |
| 1816 | 16,012,096 80 | 3,908,278 30 | 274,512 16 | 188,804 15 | 2,989,741 17 |  | 7,822,923 34 | 17,048,139 59 | 48,244,495 51 | 22,033,519 19. |
| 1817 | 8,004,236 53 | 3,314,598 49 | 319,463 71 | 297,374 43 | 3,518,936 76 |  | 4,536,282 55 | 20, 886,75357 | 40,877,646 04 | 14,989,465 $48^{\circ}$ |
| 1818 | 5;622,715 10 | 2,953,695 00 | 505,704 27 | 890,719 90 | 3,835,889 51 |  | 6,209,954 03 | 15,086,24759 | 35,104,875 40 | 1,478,526 74 |
| 1819 | 6,506,300 37 | 3,847,640 42 | 463,181 39 | 2,415,939 85 | 3,067,211 41 |  | 5,211,730 56 | 2,492,195 73 | 24,004,199 73 | 2,079,992 38 |
| 1820 | 2,630,392 31 | 4,387,990 00 | 315,750 01 | 3,208, 37631 | 2,592,021 94 |  | $5,1.51,00432$ | 3,477,489 96 | 21,763, 02485 | 1,198,461 21 |
| 1821 | 4,461,29178 | 3,319,243 06 | 477,005 44 | 242,817 25 | 2,223,121 54 |  | 5,126,073 79 | 3,241,019 83 | 19,090,572 69 | 1,681,592 24 |
| 1822 | 3,111,981 48 | 2,224,458 98 | 575,007 41 | 1,948,199 40 | 1,967,996 24 |  | 5, 1.72,788 79 | 2,676,160 33 | 17,676,592 63 | 4,237,427 55 |
| 1823 | 3,096,924 43 | 2,503,765 83 | 380,781 82 | 1,780, 58852 | 2,022,093 99 |  | $4,922,47540$ | 607,541 01 | 15,314,171 00 | 9,463,922 81 |
| 1824 | 3,340,939 85 | 2,904,581 56 | 429,987 90 | 1,490,326 59 | 7,155,308 81 |  | 4,943,557 93 | 11,624,835 83 | 31, 898,53847 | 1,946,597 13 |
| 1825 | 3,659,91.4 18 | 3,049,083 86 | 724,106 44 | 1,308,810 57 | 2,748,544 89 |  | 4,366,757 40 | 7,728,587 38 | 23,555,804 72 | 5,201,650 43 |
| 1826 | 3,943,194 37 | 4,218,902 45 | 743,44783 | 1,556,593 83 | 2,600,177 79 |  | 3,975,542 95 | 7,065,539 24 | 24,103,398 46 | 6,358,686 18 |
| 1827 | 3,948,977 88 | $4,263,87745$ | 750,624 88 | 976,138 86 | 2,713,476 58 |  | 3,486,071 51 | 6,517,596 88 | 22,656,764 04 | 6,668,286 10 |
| 182 S | 4,145,544 56 | 3,918,786 44 | 705,084 24 | 850,573 57 | 3,676,052 64 |  | 3,098,800 60 | 9,064,637 47 | 25,459,479 52 | 5,972, 435 81 |
| 1830 | 4,724,291 07 | 3,308,745 47 | 576,344 74 | 949,594 47 | 3,082,234 65 |  | -2,542,843 23 | 9, 860,304 77 | 25,044,358 40 | 5,755,704 79 |
| gitized for FRis30ER | 4,767,128 88 | 3,239,428 63 | 622,262 47 | 1,363,29731 | 3,237,416 04 |  | 1,912,574 93 | 9,443,173 29 | 24,585,281 55 | 6,014,539 75 |
| p://fraser.stlolisiffed | ¢9p841,835 55 | 3,856,183 07 | 930,738 04 | 1,170,665 14 | 3,064,646 10 |  | 1,373,748 74 | 14,800,629 48 | 30,038,446 12 | 4,502,914 45 |


| 2 | 5,446,034 88 | 3,956,370 29 | 1,352,419 75 | 1,184,422 4.0 | 4,577,141 |  | 772, 561 | 17,067,747 79 | 34,350,698,86 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1833 | 6,704,019 10 | 3,901,356 75 | 1, 802,980 93 | 4,589,152 40 | 5,710,245 93 |  | 302 , \%id 87 | 1,239,746 51 | 24,257,29849 | 11,702,905 31 |
| 1834 | 5,696,189 38 | 3,956,260 42 | 1,003,953 20 | 3,304,285 30 | 4,404,728 95 |  | 202,15298 | 5,974,412 21 | 24,601,982 44 | 8,892,858 42 |
| 1835 | 5,759,156 89 | 3,864, 939 06 | 1,706,444 48 | 1,954,711 32 | 4,229,698 53 |  | 57,863 08 | 32820 | 17,573,141 56 | 26,749,803 90 |
| 1836 | 11,747,345 25 | 5,807,718 23 | 5,037,022 88 | 2,882,79796 | 5,393,279 72 |  |  |  | 30,868,164 04 | 46,708,43600 |
| 1837 | 13,682,730 80 | 6,640,91453 | 4,348,03619 | 2,672,162 45 | 9,893,370 27 |  |  | 21,822 91 | 37,265,037 15 | 37,327,252 69 |
| 1838 | 12,897,224 16 | 6,131,580 53 | 5,504,191 34 | 2,150,057 29 | 7,160,664 76 |  | 14,996 48 | 5,590,728 79 | 39,455,438 35 | 30,891,196 |
| 1839 | 8,916,995 80 | 6,182,294 25 | 2,528, 91728 | 3,142, 75051 | 5,725,990 89 |  | 300, 83389 | 10,718,153 53 | 37,614,936 15 | 33,157;503 |
| 1840 | 7,095,267 23 | 6,113,896 89 | 2,331, 79446 | 2,003,562 17 | 5,995,398 96 |  | 174,598 08 | -3,912,015 62 | 28,226,533 81 | 29,963,163 |
| 1841 | 8,801,610 24 | 6,001,076 97 | 2,514,837 12 | 2,388,434 51 | 6,490, 88145 |  | 284.97750 | 5,315;712 19 | 31,797,530 03 | 28,685,111 |
| 1842 | 6, 610,438 02 | 8,397,242 95 | 1,199, 09968 | 1,378, 93133 | 6, 775, 62461 |  | 773,544985 | 7,801,990 09 | 32,936,876 53 | 30,521,979 |
| 1843* | 2,908,671 95 | 3,727,711 53 | 578,37100 | 839, 04112 | 3,202, 71300 |  | 523,583 91 | 338,012 64 | 12,118,105 15 | 39,186,284 |
| 1844 | 5,218,183 66 | 6,498,199 11 | 1,256,532 39 | 2,032,008 99 | .5,645, 18388 |  | 1, 833,452 13. | 11,158,450 71 | 33,642,010 85 | 36,742,829 |
| 1845 | $5,746,29128$ | 6,297,177 89 | 1,539,351.35 | 2,400,788 11 | 5,911,760 98 | \$18,231. 43 | 1,040,458 18 | 7,536,349 49 | 30,490,408 71 | 36,194,274 |
| 1846 | 10,413,370 58 | 6,455,013 92 | 1,027,693 64 | 1,811,097 56 | 6,711, 28389 |  | 842,723 27 | 371,100 04 | 27,632,282 90 | 38,261,959 |
| 1847 | 35,540,030 33 | 7,900,635 76 | 1,430,411 30 | 1,744,833 63 | 6,885,608 35 |  | 1,119,214 72 | 5,600,067 65 | 60, 620,85174 | $33,079,276$ |
| 1848 | 27,688,334 21 | 9,408,476 02 | 1,252,296 81 | 1,227,496 48 | 5,650,851 25 |  | 2,300,765 88 | 13,036,922 54 | 60,655,143 19 | 29,416,612 45 |
| 1849 | 14,558,473 26 | 9,786,705 92 | 1,374, 16155 | 1,328, 867 64 | 12,885, 33424 | 82, 86581 | 3,565,585 78 | 12, 804,47854 | , 56,386,422 74 | 32,827,082 69 |
| 1850 | 9,687,024 58 | 7,904,724 66 | 1, 663,591 47 | 1,860, 88602 | 16,043,763 36 |  | 3,782,393 03 | 3,656,335 14 | 44,604,71826 | 35,871,753 |
| 1851 | 12,161,965 11 | 8,880,581 38 | 2,829,801 77 | 2,293,377 22 | 17,888, 9921.8 | 69,713 19 | 3,696,760 75 | 654,912 71 | 4S,476,104 31 | 40, 158,353 |
| 1852 | 8,521,506 19 | 8,918,842 10 | 3,043,576 04 | 2, 401,858 78 | 17,504, 17145 | 170,063 42 | 4,000,29780 | 2,152,293 05 | 46,712,608 83 | 43,338,860 |
| 1853 | 9,910,498 49 | 11,067,789 53 | 3,880,494 12 | 1,756,306 20 | 17,463,068 01 | 420,498 64 | 3,005,832 74 | 6,412,574 01 | 54,577,061 74 | 50,261,901 09 |
| 1804 | 11,722,282 87 | 10,790,096 32 | 1,550,339 55 | 1,232,665 00 | 26,672, 144 68 | 2,877,818 69 | 3,070,926 69 | 17,556,896 95 | 75,473,170 75 | 48,591,073 |
| 1855 | 14,648,074 07 | 13,327,095 11 | 2,772,990 78 | 1,477,612 33 | 24,090,425 43 | 872,047 39 | 2,314,464 99 | 6,662,065 86 | 66,164,775 96 | 47,777,672 |
| 1856 | 16,965,160 51 | 14,074, 83464 | 2,644,203 97 | 1,296,229 65 | 31,794,038 87 | 385,372 90 | 1,953,822 37 | 3,614,618 66 | 72,726;341. 57 | 49,108,229 |
| 1857 | 19,159,150 87 | 12,651,691. 61 | 4,354,418 87 | 1,310,380 58 | 28,505,498 77 | 363,572 39 | 1,593,265 23 | 3,276,606i 05 | 71,274,587 37 | 46, 802, 855 |
| 1858 | 25,679,121 63 | 14,053,264 64 | 4,97S,206 18 | 1,219,708 30 | 26,400,016 42 | 574,443 08 | 1,652,055 67 | 7,505;250 82 | 82,062,186 74 | 35,113,334 |
| 1859 | 23,154,720 53 | 14,690,927.90 | 3,490, 53453 | 1,222,222 71 | 23,797,544 40 |  | 2,637,649 70 | 14,685, 04315 | 83,678,642-92 | 33,193,248 |
| 1860 | 16,472,202 72 | 11,514,649 83 | 2, 991, 212154 | 1,100, 80232 | 27,977,978 30 |  | 3,144,120 94 | 13,854, 25000 | 77,055,125 $65{ }^{\circ}$ | 32,979,530 |
| 18 | 23,001,530 67 | 12,387, 156 52 | 2,865,481 17 | 1,034,599.73 | 23,327, 23769 |  | 4,034,157 30 | 18,737, 10000 | $85,387,31308$ | 30,963,857 |
| 18 | 389,173,562 29 | 42,640,353 09 | 2,327,948 37 | 852,170 47 | 21,385, 86259 |  | 13,190,344 84 | 90,097,322 09 | 565,607,563 74 | 46 |
| 1863 | 603,314,411 82 | 63,261,235 31 | 3,152,032 70 | 1,078,513 36 | 23,198,382 37 |  | 24,729,700 62 | 181,081,635 07 | 899,815,911 25 | 36,523, 046 |
| 18 | 690,391,048 06 | 85,704,963 74 | 2,629,975 97 | 4,985,473 90 | 27,572,216 87 |  | 53,685,421 69 | 430,572,014 03 | 1,295,541,114 66 | 134,433,738 |
| 1865 | 1,030,690,40006 | 122,617,434 07 | 5,009,360 71 | 16,347,621 34. | $42,959,38310$ | 1,717,900 11 | 77,395,090 30 | 609,616,141 68 | 1,906,433,331 37 | 33,933,657 |
| 1866 | 283,154,676 06 | 43,285,662 00 | 3,295,729 32 | 15,605,549 88 | 40,613,114 17 | 58,476 51 | 133,067,624 91 | 620,263,249 10 | 1,139,344,081 95 | 165, 301 |
|  | $\begin{array}{r} 3,568,638,31228 \\ +3,621,78007 \end{array}$ | $\begin{array}{r} 551,81639 \\ +77,99217 \end{array}$ | $\begin{array}{r} 103,369,21142 \\ \dagger 53,28661 \end{array}$ | $\begin{array}{r} 119,607,6 \overline{6} 6 \\ +9,73787 \end{array}$ | $\begin{array}{r} 643,604,554,33 \\ +718,76952 \end{array}$ | 7,611,003 56 | $\begin{array}{r} 2,689,519 \\ \dagger 2,88848 \\ 48 \end{array}$ | $\begin{array}{r} 374,677,10312 \\ \dagger 10031 . \end{array}$ | $\begin{array}{r} 8,037,749,1763 \\ \dagger 4,484,555 \\ \hline 03 \end{array}$ | $\dagger 4,484$ |
|  | 3,572,260,092 35 | 717,629,808 56 | 103,422,498 03 | 119,617,393 88 | -644,323,323 85 | 7,611,003 50 | 502,692,407 75 | 2,374,677,203 43 | 8,042,233,731 41 | 160,817,099 |
| 1867 | 95,224,415 63 | 31,034,011 04 | 4,642,531 77 | 20,936,551 71 | 51,110,223 72 | 10,813,349 38 | 143,781,591 91 | 735, 536,980 11 | 1,093,079,655 27 | 198,076,537 |
| 1868 | 123,246,648 62 | 25,775,502 72 | - 4,100,682 32 | 23,782,356 78 | 53,009,867 67 | 7,001,151 04 | 140,424,045 71 | 692,549,685 88 | 1,069,889,970 74 | 158,936,082 |
| 1869 | 78,501,990 61 | 20, 000,75797 | 7,042,923 06 | 28,476,621 78 | 56,474,061 53 | 1,674,680 05 | $130,694,242$, 80 | 261,912,718 31. | -584,777,996-11 | 183-781;985 |
| 1870 | 57,655, 675 40 | 21, 780,22087 | 3,407,938 15 | . $28,340,202-17$ | - 53,$237 ; 4611^{-56}$ | 1-5,996,555-60 | 129,235,498 00 | 393,254,282 13 | 702,907,842 88 | 177,604,116 |
| 1871 | 35,799,991 82 | 19,431,027 21 | 7,426,997.44 | 34,443,894 88 | $60,481,91623$ | 9,016,794 74 | 125,576,565 93 | 399,503,670 65 | 691,680,858 90 | 138,019,122 |
|  | 3,962,688,814 43 | 830,651,337 37 | 130,043,570 77 | 255,597,051 20 | 918,636,854 56 | 52,113,534 37 | 1,172,404,352 10 | 4,857,434,540 51 | 12,184,570,055 31 |  |

* For the half year from January 1,1843 , to June 30,1843 . †outstanding varrants.
Nove.-This statement is made from warrants paid by the Treasurer up to June 30,1866 . The outstanding warrants are then added, and the statement is by warrants ssued from that date. The balance in the treasury June 30,1871 , by this statement, is $\$ 138,019,12215$, from which should be deducted the amount deposited with the States, $\$ 28,101,64491$, leaving the net available balance, June $30,1871, \$ 109,917,47724$.

The statement of the Receipts and Expenditures, on account of the principal of the public debt, as per Tables $M$ and $N$, shows the net receipts from the organization of the Government to June 30,1871 , to have been. $\$ 7,094,541,04138$
The expenditures for the same period were............................................................ 4, 857, 434, 54051
Leaving.
as the amount of the principal of the public debt outstanding and unpaid on June $30,1871$.
The amount of the principal of the public debt, outstanding and unpaid, as shown by the monthly Debt Statement for July 1, 1871, and Tables I and L, is $\$ 2,353,211,33232$, showing a difference of $\$ 116,104,83145$ more outstanding by Debt Statement than by the Statement of Receipts and Expenditres. This difference is thus explained: The following stocks were issued in payment of various old debts and claims, but in the transactions no money ever came into the Treasury. On the maturity of the stock it was paid off, showing an expenditure where there had been no corresponding receipt:
Revolutionary debt of the several States, estimated.
\$76,000,000 00
Mississippi stock, exact 4, 282, 15112
Louisiana purchase, exact. 11,250,000 0 م
Washington and Georgetown debt to Holland, exact $1,500,000<0$
United States Bank stock, 7,000,000:00
Six per cent. Navy stock,
a

Texas purchase, "
711,701000

Mexican indemnity, fourth and fifth instalments, exact
In addition to the foregoing, the following amount is to be added, being composed of discount suffered in placing loans, interest paid and erroneously charged as principal, and various errors in settling and stating loan accounts. All of these latter and the Revolutionary debt are now being investigated, and will be explained in a future report in detail..:

10, 057,406 41
116, 104, 83145

It must be borne in mind, in reading this explanation, that the errors alluded to are not such as in any manner affect the cash account of the Government, or reflect upon the integrity of former officers of the Treasury. A part of the differences has arisen from a want of knowledge and care on the part of subordinate clerks in stating loan accounts, but much the larger proportion has occurred from a want of unity, system, and proper method in the accounts as heretofore kept in the department. And these latter defects are partly owing to a want of sufficient legislation to enable the accounts to be properly lrept. A bill was presented to Congress at its last session which was intended to supply this deficiency. It passed the House, but was not reached in the Senate. Until there is legislation, these errors and defects in the accounts must be perpetuated, and others must be made.

As an illustration of the class of differences which require legislation before they can be corrected, the two following are given: In 1850 there were $\$ 5,000,000$ in bonds issued to pay Texan Indemnity. For these bonds no money was. ever received, and therefore there is no entry representing them on the credit side of the account, as in ordinary loan transactions. When the stock matured it was paid out of the Treasury and charged in the loan accounts, thus erroneously reducing this account by just the amount paid. The loan of February, 1861, was sold at a discount of $\$ 2,019,77610$. Only the difference between the amount of this loan and of this discount was received into the Treasury. The loan appears in the Debt Statement at the par of the issue, but in the Receipts and Expenditures it can only appear (for want of a premium and discount account) at the actual amount of money received for the loan.

Table O.-Statement of purchases of bonds from May, 1869, to September.
-anrency and yold, the average cost in ourrency and gold of each parchase, and the average cost of all pec. , to the end of each month.

|  | Date of purchase. |  | E E B B |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - . 1869 . |  |  |  |  |  |  |  |  |  |  |  |
| May | 12.................................. | $138 \frac{1}{2}$ | \$1,000,000 | \$1,155,070 00 | \$2,504 36 | \$1,152,565 64 | \$832,177 30 | 15.26 | 83.22 |  |  |
|  |  | 142 | 70,000 $1,000,000$ | $\begin{array}{r}81,718 \\ 1,168,512 \\ \hline 10\end{array}$ |  | 81,71800 $1,168,512$ 10 | $\begin{array}{r} 57 ; 548 \\ 822,895 \\ 45 \end{array}$ |  | 82.21 82.29 |  |  |
|  | 27 | 139 | 1,000,000 | 1,153,581 50 |  | 1,153,581 50 | 826,940 14. | 16.85 15.36 | 82.29 82.69 | 15.8 | 82.72 |
| Jume | 3. | $138 \frac{1}{4}$ | 1,000,000 | 1,164,058 90 | 71178 | 1.164,770 68 | 842,510 43 | 16.48 | 84.25 |  |  |
|  | 10 | ${ }_{138}^{1381}$ | $1,000,000$ 1,000 1 | 1,161,96700 |  | 1,161,967 00 | 838,208 84 | 16.20 | 83.82 |  | . |
|  |  | ${ }^{1337}$ | 1,000,000 | 1,152,950 00 |  | 1,152,050 00 | - 833,960 21. | 15.30 | 83.40 |  | , |
|  |  | ${ }^{1337}$ | 1,620,000. | 1,870,402 50 |  | 1,870,402 50 | 1;304, 01276 | 15.46 | 84. 20 |  |  |
|  | 1. | 1377 ${ }^{137}$ | $1,000,000$ $1+000000$ | 1,158,228 25 |  | 1,158,228 25 | 842,347.82 | 15. 82 | 84.23 | 15. 82 | 83.55 |
| Suly |  | $137{ }^{13}$. | 3,000,000 | 3,496,474 00 |  | 3,496,474 00 | 2,552, 170 80 | -16. ${ }^{151}$ | $84: 22$ 85.07 |  | ......... |
|  |  | 136 | 3,000,000 | $3,518,04400$ |  | $3,518,044$ 00 | 2,586,797 06 | ${ }_{17.27}$ | 85.07 86 |  |  |
|  | 14. | 1377 | 8,000,000 | 3,607,622 90 |  | 3,507,622 90 | 2,626,113 12 | 20.25 | 87.54 |  |  |
|  | 15. | 137 | 1,000,000 | 1,201, 85000 |  | 1,201,850 00 | 877,262 77 | 20.18 | 87.73 |  |  |
|  |  | 13518 | 3,000,000 | 3,600,028 80 |  | 3,600,028 80 | 2,664,221 12 | 20.00 | 88.81 |  |  |
|  |  | ${ }_{1}^{1365}$ | $3,000,000$ $1,000,000$ | $3,604,559$ 1,20150 1 |  | 3,604,859 00 | 2, 640,92234 | 20:16 | 88.03 |  |  |
| August |  | 136 | 2,000,000 | 2,431, 136 80 |  | $1,201,570$ $2,431,136$ 80 | 885,13484 $1,787,60059$ | 20.16 21.56 | 88.51 89.38 | 17. 85 | 85.93 |
|  | 11. | 1351: | $\xrightarrow{3}, 0000000$ | 2,422,038 27 |  | 2,422,038 27 | 1,787,482 12 | 21.10 | 89.37 |  |  |
|  |  | ${ }_{133}^{135}$ | 1,000,000 | 1,198,931 70 |  | 1,198,931 70 | -887,276 00 | 19.89 | 88.73 |  |  |
|  | 18. | 1333 | $2,000,000$ $2,000,000$ | $2,378,7818$ $2,389,539$ 01 |  | $2,378,78181$ <br> 2,389 <br> 189 <br> 101 | 1,788,557 75 | 18. 94 | 89.43 |  |  |
|  |  | $1.333^{\frac{7}{8}}$ | 1,090,000 | 1,196,247 80 |  | 1,196,247 80 | 1,893,555 78 | 19.63 | 89.66 89.36 | 18.48 | 86.87 |
| September | 1. | 1338. | 2,000,000 | 2,401,991 00 |  | 2,401,991 00 | 1,800,930 46 | 20.10 | 99.05 |  |  |
|  |  | 136. | 2,000;000 | 2,356,000 00 |  | 2,356,000 00 | 1,732,352 94. | 17. 80 | 86.62 |  |  |
|  |  | +1357. | $1,000,000$ $2,000,000$ | $1,183,97253$ <br> $2,369,639$ |  | $1,183,97253$ $2,369,639$ 55 | $\begin{array}{r}871,36892 \\ 1,740,782 \\ \hline 104\end{array}$ | 18.40 <br> 18.48 | 87.14 87.04 | …..... |  |
|  |  | ${ }^{13} 137$ | 2,000,000 | 2,337,657 62 |  | 2,337,657 62 | 1,4097,029 12 | 18.48 16.88 | 87.04 84.85 |  |  |
|  | 23. | 1415 | 1,000,000 | 1,165,548 50 |  | 1,165,548 50 | 822,982 17 | 16.55 | 82.30 |  |  |
|  | 25 | 1334. | 3,000,000 | $\begin{aligned} & 3,537,15816 \\ & 3,7353912 \end{aligned}$ |  | 3,537,158, 16 | 2,647,078 14 | 17.91 | 88.24 |  |  |
| October |  | 1330 | $3,000,000$ $2,000,000$ | $\begin{array}{r} 3,473,53312 \\ \cdot 2,319,13918 \end{array}$ | ..... | $\begin{aligned} & 3,473,53312 \\ & 2,319,13918 \end{aligned}$ | $\begin{array}{r}\text { \% } \\ \therefore \quad 2,599,463 \\ \hline 1,783,95322 \\ \hline\end{array}$ | 15.78 15.96 | $86.65$ | 18.35 | 86.90 |
|  |  | ${ }^{1313}{ }^{13}$ | 1,000,000 | 1,159,945 10 | ....... | 1,159,945 10 | -884,610 18 | 15.99 | ${ }_{88.46}$ |  |  |
|  | 7. | 131 | *153,500 | ${ }^{\prime} 178,187$ 69 | ...............: | 178,187 69 | 135,891 47 | 16.08 | 88.53 |  |  |

## Digitized for FRASER

http://fraser.stlouisfed.org/
Federal Reserve Bank of St. Louis

|  | Date of purchase． |  |  | Amount paid． |  |  | Net cost estimated in gold． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13．．．．．．．．．．． |  |  |  |  |  | \＄1，782，043 06 | 15.94 | 89.10 |  |  |
| October | 20. | 130 | 2，000，000 | 2，314，07900 |  | 2，314，079 00 | 1，780，060 77 | 15.70 | 89.00 |  |  |
|  | 21 | 1301 | 1，000，000 | 1，152， 04000 |  | 1，152，000 00 | 885，302 59 | 15.20 | 88.53 |  |  |
|  | 27. | $130 \frac{1}{8}$ | 2，000，000 | 2，292， 60000 |  | 2，292，600 00 | 1，761，844 38． | 14． 63 | 88． 09 | 17.80 | 87.20 |
| November | 3 | 127 ${ }^{\text {厚 }}$ | 2，000， 000 | － $2,257,25521$ |  | 2，257，255 21 | 1，768，662 26 | 12.86 | 88.43 |  |  |
|  | 4. | 1268 | 1，000， 000 | 1，126， 84374 |  | 1，126，843 74 | 889，906 21 | 12．68 | 88.99 | ．．．．．．．．． |  |
|  | 4 | 1264 | 1，000，000 | 1，129，090 29 |  | 1，129，090 29 | 891，680 39 | 12.91 | 89.17 |  |  |
|  | 5. | $126 \frac{1}{2}$ | － 201,300 | 227， 58043 | 16743 | 227，413 00 | 179，773 12 | 12．97 | 89.31 |  |  |
|  | 5. | $126 \frac{1}{2}$ | ＊ 433,000 | 492， 15894 | 2，91787 | 489，24107 | $\begin{array}{r}386,75183 \\ \hline\end{array}$ | 12.99 | 89.32 |  |  |
|  | 10 | 1267 | $2,900,000$ | 2，259，000 00 | ．．．．．．．．．．．．．．．．．． | $\begin{array}{r}\text { 2 } \\ \hline\end{array} 2,259,00000$ | $1,780,49261$ $1,775,03535$ | 12.95 12.83 12.90 | 89.02 88.75 |  | ．．．．．．．．．． |
|  | 17. | $127 \frac{1}{1}$ | 2，000，000 | 2，256，513 69 | ．．．．．．．．．．．．．．．． | －$\quad 2,256,51369$ | 1；775， 03535 | 12.83 12.90 | 88.75 88.81 |  |  |
|  | 17 | 1278 | $1,000,000$ $3,000,000$ | $1,129,03902$ $3,382,48367$ |  | $1,129,039$ $3,382,48367$ | 888,13295 $2,671,260,54$ | 12.90 12.75 | 88.81 89.04 | 16.97 |  |
| December | 24 | 1268 | 3,$000 ; 000$ $2,000,000$ | $\begin{array}{r}\text { ¢ } \\ \quad 3,382,48367 \\ 2,206,992 \\ \hline 21\end{array}$ |  | $3,382,48367$ $2,206,99221$ 1,10269 | $2,671,260,54$ $1,807,158$ 41 | 12.75 10.35 | 89.04 90.36 | 16.97 | 87.48 |
|  | 2. | 122． | 1．000，000 | 1．102， 65961 |  | 1，102，659 61 | 1，801，971 06 | 10.27 | 90.20 |  |  |
|  | 8. | 123星 | 2，000，000 | 2，248，236 56 |  | 2，248，236 56 | 1，818，593 78 | 12.41 | 90.93 |  |  |
|  | 15. | 1214 | 2，000，000 | 2，239，71090 |  | 2，299， 71090 | 1，839，598 27 | 11.98 | 91：98 |  |  |
|  | 16. | 121昔 | 1，000， 000 | 1，118，412 34 |  | 1，118，412 34 | 1919，557 94 | 11.84 | 91.96 |  |  |
|  | 22 | 120 ${ }^{1}$ | 2，000，000 | 2，215，985 83 |  | 2，215，985 83 | 1，844，733 20 | 10.80 | 92． 24 |  |  |
|  | 29. | $119 \frac{\square}{6}$ | 2，000，000 | 2，220， 42712 | ．．．．．．．．．．． | 2，220，42712 | 1，852， 28540 | 11.02 | 92． 61 | $1{ }^{1}$ |  |
|  |  | 119\％ | 1，000，000 | 1，110，507 80 |  | 1，110，507 80 | ． 926,38815 | 11.05 | 92． 64 | 16． 13 | 88.20 |
|  | 1870. |  |  |  |  | $\because$ | － |  |  |  |  |
| January | 5．．．．．．．．．．．．．．． | 1198 | 2，000，000 | 2，246，505 03 |  | 2，246，595 03 | $1,876,07101$ | － 12.33 | 93.80 | ．$\quad$ ． |  |
|  | 11. | $122 \frac{1}{2}$ | ＊ 451.700 | 517，400 49 |  | 517，400 49 | 422， 36775 | －14．54 | 93.51 | ．．．．．．．．．．．．．． |  |
|  | 11. | $122 \frac{1}{1}$ | ＊ $1,342,550$ | 1，539， 82693 | 3258 | 1，539，794 35 | 1，256，974 988 | 14.69 14.10 | 93.613 93.81 | ．．．．．．．．．．．． | ．．．．．．．．．．．．． |
| －－ | 13 | 121 \％ | 1，000， 000 | 1，141，010 09 |  | 1．141，010 09 | $\begin{array}{r}1,988,13779 \\ 1,877,823 \\ \hline 5\end{array}$ | 14.10 | 93.81 | ．．．．．．．．．．．． | ．．．．．．．．．．．．． |
|  | 2.7 | 122 ． | 1，000，000 | 1，142，872 27 | ．．．．． | ！1，142，872 27 | －936，780 55 | 14.29 | 93． 68 | 15． 94 | 8855 |
| February | 10. | $120 \frac{2}{4}$ | 1，000， 000 | 1，126，500．00 |  | 1，126，500 00 | ．932，919 25 | 12.65 | 93.30 |  |  |
|  | 11 | 1201 | 50， 000 | －56，325 00 |  | 56，32500 | －46，888 66 | 12.65 | 93.78 |  |  |
|  | 24 | 117\％ | 1，000，000 | 1，115，76480 |  | 1，115， $764 \times 80$ | －948，577 94 | 11.57 | 94.86 | ．．．．．．．．．．．． |  |
|  | 21. | 1178 | 1，000，000 | 1，117，488 85 |  | 1，117，48885 | $\because \quad 950,043661$ | 11.75 | $\begin{array}{r} \\ \hline 95.04 \\ \hline\end{array}$ | 15． 79 | 88.73 |
| March | 2. | 1168 | 1，000，000 | 1，107，377 50 |  | － 0 －07， 37750 | 951， 65961 | 10.74 | 95.16 |  |  |
|  | 10. | 111 | 1，000，000 | 1，067，347 35 |  | －1735 | 961.57419 | 6.73 | 96.16 |  |  |
|  | 17. | 112 | 1，000，000 | $1,067,480$ <br> $1,060,440$ | ．．．．．．．．ur |  | 953,107 <br> 942 <br> 18 | $\begin{array}{r}6.75 \\ \text { 6．} \\ \hline\end{array}$ | 95.31 94.26 |  |  |





| 1,060,985 26 | 956, 41141 |
| :---: | :---: |
| 1,070,574 91 | 955, 87046 |
| 1,073, 95337 | 954, 62522 |
| 1,078, 778.18 | 951,513 28 |
| 1, 100, 49079 | - 966,402 45 |
| 383,020 40 | 333,423 63 |
| 840,929 55 | 732,038 78 |
| 2,215, 44770 | 1,932,778 80 |
| 2,070 46 | 1,794 55 |
| 1,118,370 86 | 969,335 52 |
| 2,230,611 87 | 1,943,888 34 |
| 1, 108, 91071 | 970,600 18 |
| 2, 223, 7864 l | 1,942,17153 |
| 1,109,976 64 | 977,952 99 |
| 2,217,755 94 | 1,960,447 24 |
| 1,104,612 10 | 989,574 11 |
| 2,218,005 71 | 1,987,015 19 |
| 1,107,000 00 | 987,290 97 |
| 758,749 60 | 659,065 88 |
| 1, 348,423 98 | 1,605,580 00 |
| 2,182,332 89 | 1,933,406 77 |
| 1,070,136 00 | 878,961 81 |
| 2,162,085 83 | 1,777,665 64 |
| 1,085,712 21 | 891,755 41 |
| 2,191,414 93 | 1,885,088 11 |
| 1,097,329 29 | 939,896 61 |
| 2,181,093 02 | 1,850,344 02 |
| 1,091,038 65 | 937,519 78 |
| 3,272,957 77 | 2,871,015 58 |
| 2,183,503 11 | 1,909,073 76. |
| 3,281,789 74 | 2,881,922 93 |
| 2,177,057 86 | 1,911,796 14 |
| 2,174,300 26 | 1,924,159 52 |
| 2,170,465 37 | 1,900,006 91 |
| 2,170,236 48 | 1,922,690 12 |
| 2,165,529 30 | 1,933,508 30 |
| 1,077,698 19 | 973,090 92 |
| 265,173 81 | 239,434 59 |
| 584, 80055 | 528,036 61 |
| 1,072,263 90 | 971,473 52 |
| 1,064,972 36 | 942,453 42 |
| 1,065,650 15 | 951,473 35 |
| 1,064, 91708 | 962,636 91 |
| 1,063,854 32 | 961.67632 |
| 1,065, 97275 | 958, 17775 |
| l, 064, 45926. | 962,22306 |
| 1,064, $47395^{\circ}$ | 961, 15029. |
| 2, 147, 345 03 | 1,938,91199 |
| 1, 074, 25750 | 967, 79955 |
| 2, 144,457 32 | 1,938,492 49. |


| 7.00 | 95.64 | 15.42 | S9 04 |
| :---: | :---: | :---: | :---: |
| 7.06 | 95.59 |  |  |
| 7.39 | 95.46 |  |  |
| 7.88 | 95.15 |  |  |
| 10.05 | 96.64 |  |  |
| 10.89 | 96.53 |  |  |
| 10.82 | 96.47 | 15. 10 | 89.36 |
| 10. 77 | 96.64 |  |  |
| 11.92 | 97.00 |  |  |
| 11.84 | 96.93 |  |  |
| 11.53 | 97.19 |  |  |
| 10.89 | 97.06 | 14.90 | 89.76 |
| - 11.19 | 97.11 |  |  |
| 11.00 | 97,79 | ......... | ............. |
| 10. 89 | 98.02 | ........ | - |
| 10.46 | 98.96 |  |  |
| 10.90 | 99.35 | 14.65 | 90.31 |
| 10.70 | 98.73 |  | .............. |
| 9.90 | 95.46 |  | .............. |
| 9.82 | 95.39 | ...... | ............. |
| 9.12 | 96.67 |  | .............. |
| 7.01 | 87.90 |  |  |
| 8. 10 | 88.88 | 14.29 | 90.52 |
| 8.57 | 89.17 |  |  |
| 9.57 | 94.25 | ............. | .............. |
| 9.73 | 93.99 |  |  |
| 9.05 | 92.52 | 14.07 | 90.63. |
| 9.10 | 93.75 |  | .............. |
| -9.10 | 95.70 | .............. |  |
| 9.18 | 95.45 | ............ | ............. |
| 9.39 | 96.05 |  |  |
| 8.85 | 95.59 | 13.71 | 90.98 |
| 8. 72 | 96.21 | ............ | .............. |
| 8. 52 | 95. 30 | ............. | ............. |
| 8.51 | 96.13 |  |  |
| 8.28 | 96. 68 | 13. 44 | 91.24 |
| 7.77 | 97. 31 |  | .............. |
| 7.86 | 97.39 |  | .............. |
| 7.85 | 97.39 | ............. | ............. |
| 7.23 | 97.15 | ............. | ....... |
| 6.50 6.56 | 94. 25 |  |  |
| 6.56 6.49 | 95.15 96.26 | 13. 25 | 91. 39 |
| 6.49 6.38 | 96.26 96.17 |  |  |
| 6.38 6.60 | 90.17 95.82 |  | ...... |
| 6. 45 | 90.22 |  | ....... |
| 6.45 | 96.11 | 13.05 | $91.53{ }^{\text { }}$ |
| 7.37 | 96.96 |  |  |
| 7.43 | 96.78 |  |  |
| 7.22 | 96.92 |  |  |

Taple O.-Statement of the parchases of bonds from May, 1869, to September 30, 1871, \&'c.-Continued.

Table O-Continued.-Recapitulation by Loans.

hers The public bonded debt has been reduced by the amount of these bonds, which have ceased to bear interest, and have been cancelled and destroyed. The six per cent. bonded debt has also been reduced by the amount of five per cents. issued to take their place. There have also been paid in coin, and cancelled and destroyed, other bonds to the amount of $\$ 7,009,000$, which natured Jannary 1, 1871.

Nore.-The purchases marked (*) are "interest purchases," being the bonds bought with the proceeds of the interest collected on the bonds previously purchased.
Purchases with "accrued interest on bonds previously purchased" were discontinued July 14, 1s70, date of the actiauthorizing the refunding of the National debt, and clirecting the cancellation and destruction of the bonds purchased. All purchased bonds, whether bought before or since that date, have ceased to bear interest, and the annual interest charge has been reduced by the amount of interest that would have been pavable on these if they had not been redeemed

Table P.-Statement of the public debt of the United States June 30, 1871.
Unelaimed dividends upon debt created prior to 1800 ,
and the principal and interest of the outstanding
and

Unelaimed dividends upon debt created prior to 1800,
and the principal and interest of the outstanding and the principal and interest of the outstanding

$$
\text { treasiry notes prior to } 1846 .
$$

'lhe acts of October 12, 1837, (5 Statutes, 201 ;) May 21, 1838, ( 5 Statutes, 228 ; March 31,1840 , ( 5 Statutes, 370 ;) February 15, 1841, (5 Statutes, 411 ;) January

- 81,1842, (5 Statutes, 409 ;) August 31,1842 , ( 5 Statutes 581 ;) and March 3, 1843, ( 5 Statates, 614 ;) authorized the issue of Trcasury notes in various amounts, and with interest at rates named therein from mill to 6 per centum per annum.

$$
\text { LOAN OP } 1842 \text {. }
$$

The act of July 21, 1841, (5 Statutes, 438,) authorized a loan of $\$ 12,000,000$, with interest at not exceeding 6 per centum per annam, reimbursable at the wil of the Secretary of the Treasury, after six months' notice, or at any time after January 1,1845 . The act of April 15,1842 , ( 5 Statutes, 473, authorized an obtained on the loan, after the passage of the last act, reimbursable as should be agreed upon at the time of issue, either after six months' notice, or at any time not after January $1 ; 1863$.

## TREASURY NOMES OF 1846.

The act of July 22, 1846, (9 Statutes, 39,) authorized the issue of Treasury notes in such sums as the exigencies of the Goverament might require; the $\$ 10,000,000$ to bear interest at not exceeding 6 per pentam per annnm, redeemable one year from date
 http://fraser.stlouaue thergaited States, including customs duties. Fèderal Reserve Bank of St. Louis

## mexican indemnity.

A proviso in the civil and diplomatic appropriation act of August 10, 1846, ( 9 Statutes, 94,) authorized the payment of the principal and interest of the fourth and fifth instalments of the Mexican indemnities due April and July, 1844, by the issue of stock,
years.
treasury notes of 1847.
The act of January 28, 1847, ( 9 Statutes, 118, authorized the issue of $\$ 23,000,000$ Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum. The Treasury notes under' this act were redeemable at was to cease at the expiration of sixty days' notice fhese notes were receivable in payment of all debts due the United States, inciuding customs duties.

$$
\text { LOAN of } 1847 .
$$

The act of January 28, 1847, ( 9 Statutes, 118, authorized the issue of $\$ 23,000,000$ Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum, reimthorized the conversion of Treasury notes under this or any preceding act into like stock, which accounts for the apparent over issue.

## texan indemitity stoce.

The act of September 9,1850, ( 9 Statutes, 447, quthorized the issue of $\$ 10,000,000$ stock. with interest at 5 per centum per annum, to the State of Texas, in satisfaction of all claims against the United States This stock was to be redeemable at the end of fourteen years.

## LOAN OF 1848.

The act of March 31, 1848, (9 Statutes, 217,) suthorized a luan of $\$ 16,000,000$, with interest at not exceeding 6 per centum per annum, reimbursable after July 1,1868 . The Secretary of the Treasury was authorized to purchase this stock at any time,


Table P.-Statement of the public debt of the United States June 30, 1871.—Continued.
 to://fraser.stlouthedatergf the act.

## treasury notes of 1861.

The act of March 2, 1861, (12 Statutes, 178, ) authorized a loan of $\$ 10,000,000$, with interest at not exceeding 6 per centum per annum, redeemable on three months' notice after July 1, 1871 , and payable July 1, 1881. If proposals for the loan were not satisfactory, authority was given to issue the whole amount in Treasury notes, with interest at not exceeding 6 per centum per annum. The same act gave authorany part of loans authorized at the time of the passage of this act. These notes were to be received in payment of all debts due the United States, including customs duties, and were redeemable at any time within two years from the date of the act.

```
OAEGON wAR.DEBT
```

The act of March 2, 1861, (12 Statutes, 198,) appropriated $\$ 2,800,000$ for the payment of expenses incurred the suppression of Indian hostilities in the years 1855 and 1856 . Section 4 of the act authorized the payment of these claims in bonds redeemable in twenty years, with interest at 6 per centum per annum.

LOAN OF JUTR AND avaust 1861, (1881's.)
The act of July 17, 1861, (12 Statutes, 259,) authorized the issue of $\$ 250,000,000$ bonds, with interest at not exceeding 7 per centum per annum, redeemable Statutes, 313 , authorized the issue of bonds with interestat 6 per centum per annum, payable after twenty years from date, in exchange for $7-30$ notes issued under the act of Ju!y 17,1861 . None of such bonds were to be issued for a sum less than $\$ 500$, and the whole amount of them was not to exceed the wholle amount of $7-30$ notes issued under the above act of Jnly 17. The amount issued in exchange for 7 -30's was $\$ 139,318,100$
old demand notes.
The act of July 17, 1861, (12 Statutes, 259,) authorized the issue of $\$ 50,000,000$ Treasury notes, not bearing
interest, of a less denomination than fifty dollárs and not less than ten dollars, and payable on demand by the assistant treasurers at Philadelphia, New York, or Boston. The act of August 5, 1861, ( 12 Statutes, 313 ,) authorized the issue of these notes


Table P.—Statement of the public debt of the United States June 30, 1871.-Continued.

| . - | Length of loan. | When redeemable. | Rate of interest. | Price at which sold. | $\begin{gathered} \text { Amount author- } \\ \text { ized. } \end{gathered}$ | Amount issued. | $\underset{\text { Amp. }}{\substack{\text { Amount outstand } \\ \text { ing. }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| in denominations of five dollars; it also added the assistant treasurer at St. Louis and the designated depositary at Cincinnati to the places where these notes were made payable. The act of February 12 , 1862 , 12 Statutes, 338 , increased the amount of demand notes authorized $\$ 10,000,000$. <br> seven-thirties of 1861. | c |  |  |  | " |  | $\cdots{ }^{\circ} \mathrm{C}$ |
| The act of July 17, 1861, (12 Statutes, 259, ) authorized a loan of $\$ 250,000,000$, part of which was to be in treasury notes with interest at $73-10$ per centum per annum, payable three years after date of act. | 3 years........... | August 19 and October 1, 1864. | 73-10 per cent. | Par.. ...... | \$140,094,750 00 | \$140,094,750 00 | \$23,100 00 |
| five-twenties of 1862. |  |  |  |  |  |  |  |
| The act of February 25, 1862, (12 Statutes, 345,) authorized a loan of $\$ 500,000,000$, for the purpose of funding the treasury notes and floating debt of the | 5 or 20 years... | May 1, 1867.. | 6 per cent... | Par.. | 515,000,000 00 | 514,771,600 00 | 463,733,500 00 |
| United States, and the issue of bonds therefor, with interest at 6 per centum per annum. These bonds were redeemable after five and payable | - |  |  |  |  |  |  |
| twenty years from date. The act of March 3, 1864 , $\$ 11,000,000$ of bonds to persons who subscribed for the loan on or before January 21, 1864. The act of January 28, 1865, ( 13 Statutes, 425,) authorized an additional issue of $\$ 4,000,000$ of these bonds aud their sale in the United States or Europe. |  |  |  |  |  |  | $\cdots$ |
| legal tender notes. |  |  |  |  |  | $\checkmark$ |  |
| The act of February 25,1862, (12 Statutes, 345,) author- | . |  |  | Pari.. ........ | $450,000,00000$ |  | 356,000,000 00 |
| ized the issue of $\$ 150,000,000$ United States notes, not bearing interest, payable to bearer at the Treasury of the United States, and of such denominations as the Secietary of the Treasury might deem expedient, not less than five dollars; $\$ 550,000,000$ to bein lieu of demand notes authorized by the act of July 17, 1861 ; these notes to be a legal tender. The act of July 11, 1862, ( 12 Statutes, 532,) authorized an additional issue of $\$ 150,000,000$ United States treasRA amy notes, of such denominations as the Secretary louiratecsloggld be for a fractional part of a dollar, and |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | - |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

not more than $\$ 35,000,000$ of a lower denomination han five dollars；these notos to be a legal tender． ed an additional isoue of $\$ 100000,000$ United States notes payable to bearer of such denominations not less than one dollar，as the Secretary of the Treasury might prescribe；which note＇s were made legal tender．The same act－limited the time at which Treasury notes might be exchanged for United States bonds to July 1，1863．The amounc of notes authorized by this act were to be in lieu of $\$ 100,000,000$ authorized by the resolution of Jan－ uary 17，1863，（12 Statutes，822．）
－

## temporary loan

The act of February 25，1862，（12 Statutes，346，）author－ ized temporary loan deposits of $\$ 25,000,000$ ，for not ess than thirty days，with interest at 5 per centum per annum，payable after ten days＇notice．The act i．March 17,1862 ，（12 Statutes， 370 ，）authorized the act of July 11 ， 862 （ 12 Statutesits $\$ 50,000,00$ ．Ted a further increase of temporary loan deposits to $\$ 100,000,000$ ．The act of June 30,1864 ，（13 Statutes， 218，）anthorized a further increase of temporary oan deposits to not exceeding $\$ 150,000,000$ ，and an per centum per annum or a decrease of the rate of interest on ten days＇notice，as the public interest might require．

## certificates of indebtedness

Tho act of March 1，1862，（12 Statutes，352，authorized the issue of certificates of indebtedness to public creditors who might elect to receive them，to bear interest at the rate of 6 per centum per annum，and payable one year from date，or earlier，at the option Statutes， 370 ）ruthorized the issue of these certifi－ cates in payment of disbursing officers＇checks． The act of March 3，1863，（12．Statutes，710，）made the interest payable in lawful money．

## fractional currency

The act of July 17，1862，（12 Statutes，592，）authorized the use of postal and other stamps as currency，and made them receivable in payment of all dues to section of the act of March 3；186，（12 Statutes 711）


80,31000

Table P.-Statement of the public debt of the United S'tates June 30, 1871.-Continued.

authorized the issue of fractional notes in lieu of postal and other stamps and postal currency; made them exchangeable in sums not less than three dollars for United States notes, and receivable for postage and revenue stamps, and in payment of dues to the United States, except duties on imports, less than five dollars; and limited the amount
to $\$ 50,000,000$. The 5 th section of the act of June 30,1864 , ( 13 Statutes, 220 , authorized an issue of $\$ 50,000,000$ in fractional currency, and provided that the whole amount of these notes should not exceed this sum.

$$
\text { LOAN OF } 1863
$$

The act of March 3, 1863, (12 Statutes, 709) authorized a loan of $\$ 900,000,000$, and the issue of bonds with interest at not exceeding six per centum per an num, and redeemable in not less than ten nor more than forty years, principal and interest payable in coin. The act of June 30, 1864, ( 13 Statutes, 219 , ) reauthority thereunder to the current fiscal year, and also repeals the authority altogether except as relates to $\$ 75,000,000$ of bonds silready advertised for.

$$
\text { onf-yEAR NOTES Of } 1863 .
$$

The act*of March 3, 1863, ( 12 Statutes, 710 ,) authorized the issue of $\$ 400,000,000$ Treasury notes, with interest at not exceeding 6 per centum per annum, redeematerest payable in lawful money, to be a legal tender for their face value.

$$
\text { qwo-year notes of } 1863 .
$$

The act of March 3, 1863, (12 Statutes, 710,) authorized the issue of $\$ 400,000,000$ Treasury notes, with interest Digitized for FRAlebinnot more than three years, principal and inhttp://fraser.stlotorest payable in lawful money, to be a legal tender Federal Reserve Bank of St palue.
Length of loan. When redeemable.

The 5th section of the act of March 3, 1863, (12 Stat-
utes, 711,) authorized the deposit of gold coin and rer, in sums not less than $\$ 20$, and the issue of certificates therefor in denominations the same as United States notes; also authorized the issue of these certificates in payment of interest on the more than 20 per centum of the amount of coin and bullion in the Treasury, and directs their receipt in payment for duties on imports.

COMPOUND INTEREST NOTES.

The act of March 3, 1863, (12 Statutes, 709,) authorized the issule of $\$ 400,000,000$ Treasury notes, with interest at not exceeding 6 per centum per annum, in lawful money, payable not more than three years from date, and to be a legal tender for their face value. The act of June 30, 1864 , ( 13 Statutes, 218, ) authorized the issue of $\$ 200,000,000$ Treasury notes, of any dedomination notless than $\$ 10$, payable not more than after three years, with interest at not exceeding $73-10$ per centum, payable in lawful money at maturity, and. made them a legal tender for their face to the same extent as United States notes. $\$ 177,045,770$ of the amount issued was in redemp. tion of 5 per cent. notes.

## TEN-FORTIES OF 1864.

The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of $\$ 200,000,000$ bonds, at not exceeding 6 per centum per annum, redeemable after five and

$$
\text { five-twenties of march, } 1864
$$

The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of $\$ 200,000,000$ bonds, at not exceeding 6 per centum per annum, redeemable after five and payable not more than forty years from date, in coin.


Table P.-Statement of the public debt of the United States June 30, 1871-Continued.
$\ldots \ldots \ldots$

## hive-thenties of june, 1864.

The act of June 30,1864 , ( 13 Statutes, 218, ) authorized a loan of $\$ 400,000,000$, and the issue therefor of bonds redeemable not less than five nor more than thirty with interest at not exceeding for centum per annum, payable semi-annually, in coin.

$$
\text { SEVEN-THIRTIES OF } 1864 \text { AND } 1865 .
$$

The act of June 30,1864 , (13 Statutes, 218) anthorized the issue of $\$ 200,000,000$ Treasury notes, of not less than \$1C each, payable at not more than three years from date, or redeemable at any time after three ycars, with interest at not exceeding 7 3-10 per Statutes, 468 , authorized a loan of $\$ 600,000,000$, and the issue therefor of bonds or 'Treasury notes. The notes to be of denominations not less than $\$ 50$. with interest in lawful money at not more than 73-10 per centum per annum.
Navy pension pund.

The act of July 1, 1864, ( 13 Statutes, 414,) authorized the Secretary of the Nayy to invest in registered pension fund in the Treasury January 1 and July 1 in each year as would not be required for the pey ment of naval pensions. Section 2 of the act of July 23,1868 , ( 15 Statutes, 170 ) makes the interest on this fund 3 per centum per annum in lawful money, and confines its use to the payment of naval pensions exclusively.

## PIVE-TWENTIES OF 1865.

The act of March 3, 1865, (13 Statutes, 468, authorized the issue of $\$ 600,000,000$ of bonds or Treasury notes bonds to bo rmounts previously authorized; the bonds to be for not less than $\$ 50$, payable not more thmp forty years from clate of issue, or atter any Digitized for FRAperiod not less than five years; interest payable http://fraser.stlouisfed.org/
semi-annually, at not exceeding 6 per centum per annum, when in coin, or 7 -10 per centum per an num, when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interestThe act of April 12,1866 , ( 14 Statutes, 31, construed the above act to authorize the Secretary of the Treasury to receive any obligation of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.
consols of 1865.
The act of March 3, 1865, ( 13 Statutes, 468, ) authorized the issue of $\$ 600,000,000$ of bonds or Treasury notes bonds to be for not less than $\$ 50$, payable not more than forty years from date of issue, or after any period not less than five years; interest payable semi-annually, at not exceeding 6 per centum per annum, when in coin, or $73-10$ per'centum per annum; when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interestThe act of April 12, 1866, ( 14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligations of the United States, whether bearing interest or not, in exchange or any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.

## CONSOLS OF 1867

The act of March 3, 1865, ( 13 Statutes, 468, ) authorized the issuie of $\$ 600,000,000$ of bonds or Treasury notes n addition to amounts previously authorized; 'the han forty years less than $\$ 50$, payable not more period not less than five years; interest payable semi-anuually, at not exceeding 6 per centum per annum, when in coin, or 7 3-10 per centum per annum, when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interestThe act of April 12, 1866, (14 Statutes, 31) construed the above act to authorize the Secretary of the


Table P.-Statement of the public debt of the United States June 30, 1871-Continued.

the Mexican war, or scrip, at the option of the soldiers, to bear 6 per cenbum interest per annum redeemable at the pleasure of the Government, by notice from the Treasury Department. Interes ceases July 1, 1849.

CERTIFICATES OF INDEBTEDNESS OF 1870 .
The act of July 8, 1870, ( 16 Statutes, 197,) anthorized the issue of certificates of indebtedness to refund the issue of certificates of indebtedness to refund money expended by her on account of the war of 1812 -'15, payable in lawful money, with four per centum interest per annum, payable semi-annually

## punded loan of 1881.

The act of July 14, 1870, (16 Statutes, 272,) \{uthorizes the issue of $\$ 200,000,000$ at 5 per centum, $\$ 300,000,000$ princfal and interest payable in coin per ceutum standard value, at the pleasure of the United States Government, after ten years, for the 5 per cents after fifteen years, for the $4 \frac{1}{2}$ per cents; and after thirty years, for the 4 per cents; these bonds to be exempt from the payment of all taxes or duties of the United States, as well as from taxation in any forrn, by or under State, municipal, or local aut thority. Bonds and coupons payable at the Treasury of the United States. This act not to anthorize Bonds to be sold at not less than par in coin, and the proceeds to be applied to the redemption of outstanding 5-20's, or to be exchanged for said 5-20's par for par. Payment of these bonds, when due, to be made in order of dates and numbers, begin aing with each class last dated and numbered Interest to cease at the end of three months from notice of intention to redeem. The act of January 20,1871 , ( 16 Statutes, 399 , ) increases the amount of 5 per cents to $\$ 500,000,000$, provided the total amount cilly authorized and authorizes the interest any of these bonds to be paid quarterly.

Table Q.-Statement of 30-year. 6 per cent. bonds (interest payable January and July) issued to the several Pacific Railoay companies, uuder the acts of July 1 , 1862, (12 Statutes, 492,) and July 2, 1864, (13 Statutes, 359.)


| Western Paci |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sioux City and Pacific................. |  |  |  |  |  |  |  |  |
|  | 11, 002,000 00 | 235,327 04 | 274,879 74 | 510, 20678 |  |  |  | 510,206 78 |
| On July 1, 1867. |  |  |  |  |  | - |  |  |
| Central Pacific........................... | \$4, 602, 00000 | \$287,803 37 | \$136,534 50 | \$424,337 87 | \$22,849 07 | \$401,488 80 | ......................... | \$401,488 80 |
| Kansas Pacific........................... | 3,360,000 00 | 94,63093 | 78,654 29 | 173,285 22 | 27,444 40 | 140, 34082 |  | 145,840 82 |
| Union Pacific. | 5,520,000 00 | 117,672 74 | 147,826 87 | 265,499 61 | ..................... | 265,499 61 |  | 265,499 61 |
| Central Branch Union Pacific....... | 960,000 00 | 10,099 74 | 22,408 75 | 32,508 49 | ..................... | 32,508 49 |  | 32,508 49 |
| Western Pacific......................... | 320,000 00 |  | 8,206 03 | 8,206 03 |  | 8,206 03 |  | 8,206 03 |
| Sioux City and Pacitic.................. |  |  |  |  |  |  |  |  |
|  | 14,762,000 00 | 510,206 78 | 393;630 44 | 903,837, 22 | 50,293 47 | 853,543 75 |  | 853,543 75 |
| On Jantuary 1, 1868. |  |  |  |  |  |  |  |  |
| Central Pacific......................... | \$6,074,000 00 | \$4424, 33787 | \$145, 191383 | \$569,951 70 | \$29,899 07 | \$0040,052 63 |  | \$540,052 63 |
| Kansas Pacific. | $4,880,000$ <br> $8,160,000$ <br> 18 | 173,285 <br> 265,499 <br> 61 | 122,580 210,562 28 | 295,86548 $476,061.89$ | 148,93526 249,19198 | 146,930 <br> 226,869 <br> 1 |  | 146,930 226,809 91 |
| Union Pacific............................ | -1,280,000 00 | 265,508 49 | - 30,325 50 | 62,833 99 |  | 62, 23399 |  | 62,833 99 |
| Western Parific.......................... | 320,000 00 | 8,206 03 | 9,600 00 | 17,806 03 |  | 17,806 03 |  | 17,806 03 |
|  | 20,714,000 00 | 903,837 | 518,681 | 1,422,519 09 | 428,026 31 | 994,492 78 |  | 994,49278 |
| On July 1., 1868. |  |  |  | - 10 |  |  |  |  |
| Central Pacific.. | \$7,020,000 00 | \$569,951,70 | \$185,641 16 | \$755,592 86 | \$36,949 07 | \$718,64379 |  | 718,643 79 |
| Kansas Pacific. | 6,080,000 00 | 295,565 48 | 165,258 16 | 461,123 64 | 266,367 71 | 194,755 93 | ........................ | 194,755 93 |
| Union Pacific.. | 12,957,000 00 | 476,061 89 | 288,593 86 | 764,655 75 | 524,853 03 | 243,802 72 | ....................... | 243,802 72 |
| Central Branch Union Pacific... | 1,600,000 00 | 62,833 99 | 46,974 27 | 109,808 26 |  | 109,808 26 | ....................... | 109,808 20 |
| Western Pacific.. | 320,000 00 | 17,806 03 | 9,600 00 | 27,406 03 |  | 27,406 03 |  | 27,406 03 |
| Sioux City and Pacific................. | 1,112,000 00 |  | 19,603 76 | 19,603 76 |  | 19,603 76 |  | 19,603 76 |
|  | 29,089,000 00 | 1,422,519 09 | 715,071 21 | 2,138,190 30 | 828,169 81 | 1,314,020 49 |  | 1,314,020 49 |
| On January 1, 1869. Central Pacific............. | \$16,684,000 00 | \$755,592 86 | \$347,193 73 | \$1,102,786 59 | \$46,158 10 | \$1,056,628 49 |  | \$1,056,628 49 |
| Kansas Pacific. | 6,303,000 00 | 461,123 64 | 184,599 45 | 645,723 09 | 368,406 97 | 277,316 12 |  | 277,316 12 |
| Union Pracific... | 24,078,000 00 | 764,65575 | 549,109 77 | 1,313,765 52 | 719,214 87 | 594,55065 | ....................... | 594,550 65 |
| Central Branch Union Pacific.. | 1,600,000 00 | 109,808 20 | 48,000 00 | 157,808 26 |  | 157,808 26 | ........................ | 157,808 26 |
| Western Paoific. | 320,000 00 | 27,406 03 | 9,600 00 | 37,006 03 |  | 37,006 03 |  | 37,006 03 |
| Sioux City and Pacific... | 1,112,000 00 | 19,603 70 | 33,360 00 | 52,963 76 | 1627 | 52,947 49 |  | 52,947 ${ }_{-}$ |
|  | 50,097,000 00 | 2,138,190 30 | 1,171,802 95 | 3,310,053 25 | 1,133,790 21 | 2,176,257 04 | ........................ | 2,176,257 04 |
| On July 1, 1809. Central Pacific. | \$22, 789, 000 | \$1,102,780 | \$616,429 59. | \$1,719,216 18 | 872,060 99 | \$1,646.549 19 |  | \$1,646,540 19 |
| Kansas Pacific. | 6, 303, 00000 | 645; 72309 | 189, 090.00 | 834, 81309 | 546,569 10 | 288,243 99 |  | 288,243 99 |
| Union Pacific. | 25, 998,00000 | 1, 313,765. 52 | 768, 10:4 37 | 2,081'869889 | 906,446 11 | 1,175,423 78 |  | 1,175,423 78 |
| Central Branch, Union Pacific.. | 1,600,000 00 | 157, 80826 | 48,000 00 | 205,808 26 | 3;490 79 | 202,317 47 |  | 202,317 47 |

Table Q．－Statement of 30－year 6 per cent．bonds（interest payable Janaary and July）issued to the several Pacific Railvay companies，fic．－Continued．

| e． |  |  |  | Boㄹ <br> 路口 <br> 虺 <br> ＂乌 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On July 1， 1869. <br> Western Pacific <br> Sioux City and Pacific． $\qquad$ | $\begin{array}{r} \$ 320,00000 \\ 1,628,32000 \end{array}$ | $\begin{array}{r} 837,00603 \\ 52,96376 \end{array}$ | $\begin{aligned} & \$ 9,60000 \\ & 43,54493 \end{aligned}$ | $\begin{array}{r} \$ 46,60603 \\ 96,50869 \end{array}$ | \％ 81627 | $\begin{array}{r} \$ 46,60603 \\ 96,49242 \end{array}$ |  | $\begin{array}{r} \$ 46,60603 \\ 96,492 \\ 42 \end{array}$ |
|  | 58，638， 32000 | 3，310，053 25 | 1，674， 76889 | 4，984， 82214 | 1，529，189 26 | 3，455，632 88 |  | 3，455，632 88 |
| On January 1， 1870. Central Pacific．．．．．．．．．．．．．． | $\begin{array}{r} \$ 25,881,00000 \\ 6,303,00000 \\ 27,075,00000 \\ 1,600,00000 \\ 1,, 648,00000 \\ 1,628,320.00 \end{array}$ | $\begin{array}{r} \$ 1,719,21618 \\ 834,81309 \\ 2,081,86989 \\ 205,80826 \\ 46,606 \\ 96,508 \\ 96,508 \end{array}$ | $\begin{array}{r} \$ 772,52808 \\ 189,09000 \\ 809,85996 \\ 48,00000 \\ 26,68273 \\ 48,84960 \end{array}$ | $\begin{array}{r} \$ 2,491,74426 \\ 1,023,90309 \\ 2,891,72985 \\ 253,80826 \\ 73,28876 \\ 14 \overline{7}, 35829 \end{array}$ | $\begin{array}{r} \$ 116,76586 \\ 631,22499 \\ 1,107,42754 \\ 5,30192 \end{array}$ | $\begin{array}{r} \$ 2,374,97840 \\ 392,67810 \\ 1,784,30231 \\ 248,50634 \\ 73,28876 \\ 145,00516 \end{array}$ |  | $\begin{array}{r} \$ 2,374,97840 \\ 392,678 \\ \hline \end{array}$ |
| Kansas Pacific．．．．．．．． |  |  |  |  |  |  | …．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |
| Union Pacific．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  | …．．．．．．．．．．．．．．．．．．．．． |  |
| Central Branch，Union Pacific．．． |  |  |  |  |  |  |  | $1,248,50634$ . 73,28876 |
| Sioux City and Pacific． |  |  |  |  | 35313 |  |  | 145，005 16 |
|  | 64，135，320 00 | 4，984， 82214 | 1，895，010 37 | 6，879，832 51 | 1，861，073 44 | 5，018，759 07 |  | 5，018，759 07 |
| $\xrightarrow[\text { On July 1，} 1870 .]{\text { Central Pacific．i．}}$ | $\begin{array}{r} \$ 25,881,00000 \\ 6,303,00000 \\ 27,075,00000 \\ 1,600,00000 \\ 1,970,00000 \\ 1,628,32000 \end{array}$ | $\begin{array}{r} \$ 2,491,74426 \\ 1,023,90309 \\ 2,891,72985 \\ 253,808 \\ 73,288 \\ 145,288 \\ 145,35829 \end{array}$ | $\begin{array}{r} \$ 70,02358 \\ 189,090000 \\ 821,641 \\ 480 \\ 48,00000 \\ 57,903 \\ 0 \\ \hline 48,849 \\ \hline 00 \end{array}$ | $\begin{array}{r} \$ 3,261,76784 \\ 1,212,99309 \\ 3,71,37105 \\ 301,80826 \\ 131,19736 \\ 194,20789 \end{array}$ | $\begin{array}{r} \$ 164,05417 \\ 684,35912 \\ 1,289,57687 \\ 7,40192 \\ \hdashline \ldots \ldots \ldots \ldots \ldots \end{array}$ | $\begin{array}{r} \$ 3,097,71367 \\ 528,63397 \\ 2,243,79418 \\ 294,40634 \\ 131,19736 \\ 193,81181 \end{array}$ | $\$ 155,73040$28,7175867,7676917,857434,274715,15420 | $\begin{array}{r} \$ 3,253,44407 \\ 5077,35155 \\ 2,491,56187 \\ 312,26377 \\ 135,47207 \\ 198,96601 \end{array}$ |
| Kansas Pacific．． |  |  |  |  |  |  |  |  |
| Uniou Pacific．．． |  |  |  |  |  |  |  |  |
| Central Branch，Union Pacific． |  |  |  |  |  |  |  |  |
| Sioux City and Pacific ．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |
|  | 64，457， 32000 | 6，879，832 51 | 1，935，512 98 |  | 2，145，788 16 | 6，609，557 33 | 279，502 01 | 6，949，059 34 |
| On January 1， 1871. <br> Central Pacific．．．．．．．．．．．． | $\begin{array}{r} \$ 25,881,00000 \\ 6,303,30000 \\ 27,236,51200 \\ 1,600,00000 \\ 1,970,90000 \\ 1,628,32000 \end{array}$ | $\begin{array}{r} \$ 3,261,76784 \\ 1,21,99309 \\ 3,713,97109 \\ 301,80826 \\ 131,19736 \\ 194,20789 \\ \hline \end{array}$ | $\begin{array}{r} \$ 776,43000 \\ 189,09000 \\ 817,09536 \\ 48,00000 \\ 59,10000 \\ 48,84960 \end{array}$ | $\begin{array}{r} \$ 4,038,19784 \\ 1,402,08309 \\ 4,530,46641 \\ 349,80826 \\ 190,297 \\ 266 \\ 243,05749 \end{array}$ | $\begin{array}{r} \$ 241,63870 \\ 788,14866 \\ 1,434,95233 \\ 7,40192 \\ 8,28125 \\ 39608 \end{array}$ | $\begin{array}{r} \$ 3,796,55914 \\ 633,93443 \\ 3,095,51408 \\ 342,40634 \\ 182,01611 \\ 242,66141 \end{array}$ | $\begin{array}{r} \$ 326,995 \quad 81 \\ 56,87925 \\ 194,38956 \\ 35,41083 \\ 10,59809 \\ 15,76243 \end{array}$ | $\begin{array}{r} \$ 4,123,55495 \\ 690,136864 \\ 3,289,90364 \\ 377,8171717 \\ 192,61420 \\ 258,42384 \end{array}$ |
| Kansas Pacific．． |  |  |  |  |  |  |  |  |
| Union Pacific ．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |
| Central Branch，Union Pacinc．．．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |
| Sioux City and Pacific．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |
| ASER | 64，618，832 00 | 8，815，345 49 | 1，938，56496 | 10，753，910 45 | 2，460，818 94 | 8，293，091 51 | －640，035 97 | 8，933， 12748 |


| On July 1, 1871. <br> Central Pacific....... | \$25,881, 00000 | \$4,038,197 84 | \$776,430 00 | \$4,814,627 84 | \$343,266 90 | \$4, 471,360 94 | \$449,753 57 | \$4,921,114 51 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kansas Pacific. | 6,303,000 00 | 1,402,083 09 | 180,090 00 | 1,591,173 09 | 857,330 93 | -733,842 16 | 70,932 82 | 8,810,774 98 |
| Union Pacific | 27,236,512 00 | 4, 530,466 41 | 817,095 36 | 5,347,561 77 | *1,755,303 15 | 3,592,258 62 | 289,874 27 | 3,882,132 80 |
| Central Branch, Union Pacific...... | 1,600,000 00 | 349,808 26. | - 48,000 00 | 397,808 26 | 9, 27692 | 388,53. 34 | 46,725 32 | 435,25666 |
| Western Pacific.......................... | 1,970,000 00 | 190,297 36 | 59,10000 | 249,397 36 | 8,281 25 | 241;116 11 | 16,376 52 | 257,492 63 |
| Sioux City and Pacific................ | 1,628,320 00 | 243,057 49 | 48, 84960 | 201,907 09 | 40188 | 291,500 21 | 23,515 13 | 315,020 34 |
|  | 64,618,832 00 | 10,753, 91045 | 1,938,564 96 | 12,692,475 41 | 2,973,861 03 | 9,718,614 38 | 908,177 63 | 10,621, 79201 |

This amount exceeds by $\$ 14,78812$ the accounts in Register's office, owing to the fact that the warant crediting this amount passed the Secretary's office on the $30 t h$ June, 1871 , and was included in the accounts of that year in that office. This warrant did not reach the Register until the July following, and therefore does not appear in the accounts of the latter office until the next year.

Table R.-Returns, by award of the Uuited States Court of Clains, of proceeds of property seizcd as captured or abandoned under the act of March 12, 1863, paid from July 1, 1870, to June 30, 1871.

| Date. | To whom paid. | Amount. |
| :---: | :---: | :---: |
| July 8, 1870. | Leonard Wagner.................................................. | \$1,499. 60 |
| July 8, 1870. | Jacob Mills............ ................................................ | 1,014 56 |
| July 8, 1870 | John L. Fenwick.................................................. | 53365 |
| July 8, 1870. | Mary MeManus................................................... | 50728 |
| July 8, 1870. | H. W. Dorre and A. Seckendorf............................... | 88774 |
| July 8, 1870 | Tobias Scott. | 25364 |
| July 8, 1870. | Henry Steitz... | 3,201 15 |
| July 19, 1870 | James Heagney. | 2,317 98 |
| July 19, 1870. | Joseph A. Sasporta | 1,907,18 |
| July 19, 1870 | John Thompson and William Robb | 2,409 58 |
| July 19, 1870. | Frederick Jaeger. | 4,945 98 |
| July 19; 1870. | David L. Mathews. | 12682 |
| July 19, 1870. | Christian Amme.. | 88774 |
| July 19, 1870 | William Grant.... | 50728 |
| July 19, 1870. | William A. Rook. | 2,029 12 |
| July 19, 1870 | Daniel Mcswiney | 25364 |
| July 19, $1870 \ldots$ | Catherine Martin. | 33114 |
| July 19, 1870 | Samuel S. Miller. | 99342 |
| July 19, 1870 | Albert Van Dohlen | 38046 |
| July 19, 1870. | Harriet A. Chaves. | 2,394 36 |
| July 19, 1870. | Ellen Higgins. | 7,616 22 |
| July 19, 1870. | Charles Schwarz. | 49671 |
| July 19, 1870. | George Ott.. | 1,821 27 |
| July 19, 1870 | Thomas Price. | 99342 |
| July 19, 1870. | Jacoh Rosenfeld.. | 3,311 40 |
| July 19, 1870. | Jacob Rosenband. | 6,454 51 |
| July 19, 1870. | Robert Williams. | - 6,62280 |
| July 19, 1870. | Bridget Logan | 10,202 66 |
| July 19, 1870 | Ellen M. Kennedy | 22552 |
| July 19, 1870. | Tobias Brown..... | 3,31140 |
| July 19, 1870 | Margaret Mangen. | 1,324 56 |
| July 20, 1870. | Robert H . Harney.. | 42674 |
| July 22, 1870. | Moses Vanderhorst. | 63410 |
| July 22, 1870. | John Burns. | 12682 |
| July 22, 1870. | Martin O'Donnell | 63410 |
| July 27, 1870. | John Fitzgerald. | 67659 |
| July 28, 1870. | Asa Faulkner. | 2,301 15 |
| August 1, 1.870 | S. Alexander Smith | 8,927 82 |
| August 3, 1870. | Nicholas Culliton. | 1,904 10 |
| August 9, 1870.. | Lazarus Kohn. | 5,172 88 |
| August 10, 1870 | S. Alexander Smith | 4,298 58 |
| August 12, 1870 | Rudolph Lobsiger. | 88774 |
| August 12, 1870. | James Melvin.... | 25364 |
| August 23, 1870.. | Ephraim Zacharias | 4,801 53 |
| August 24, 1870. | Angust Geilfuss. | 4,071 20 |
| August 24, 1870. | F. Furman and G. Searight | 10,421 71 |
| - August 27, 1870. | John Spain.... | 1,108.95 |
| September 5, 1870.. | Williarn M. Lowry | 41914 |
| September 27, 1870. | Antonio Ponce. | 5,583 73 |
| September 29, 1870. | Martin Caulfield | 55356 |
| October 1, 1870. | Francis Perry.. | 25364 |
| October 1, 1870. | Mary Dallas.... | 88774 |
| October 11, 1870. | Mina Berg... | 11,25876 |
| October 13, 1870. | Warren M. Benton | 34,62579. |
| October 1.4, 1870. | Heury As Ealer. | 19,681 92 |
| November 28, 1870. | Frederick M. Scharfer....... | 1,57072 |
| December 1, 1870... | B. Ogle Tayloe's executors. | 10,435 43 |
| December 16, 1870. | Horace 13. Tebbetts........... | 19,225 24 |
| December 27, 1870. | Erastus S. Foster.......... | 12,305 72 |
| Jenuary 3, 1871... | Isaac Bernheimer ot als.. | 186,692 36 |
| February 4, 1871 | Charles Findley... | 2,767 16 |
| March 4, 1871. | Warren M. Benton | 1,113 21. |
| April 12, 1871. | Louis Robider.... | 1,986 84 |
| May 9, 1871... | Hebrew Congregation. | 1,15899 |
| May 15, 1871. | Michael Lynch. | 8,102 22 |
| -May 17, 1871. | James O'Keeffe. | 1,655 70 |
| May 19, 1871. | Thomas R. Mills et als. | 1.23, 84636 |
| May 19, 1871. | James Kilduff.. | 25,229 70 |
| May 25, 1871. | Frederick Schuster | 45,334 84 |
| May 27, 1871. | Diedrick Muller | 4, 19708. |
| May 27, 187.1 | James G. Mills. | 7,450 65 |
| May 29, 1871. | Alfied Abrams... | 12682 |
| June 5, 1871. | Alexander Stoddart. | 21,931 70 |
| Jume 6, 1871. | Ferdinand Brown. | 2,090 61 |
| Jume 12, 1871. | Christian Li. Blaize. | 1,141 38 |
| June 15, 1871. | Robert Cattel. | 38046 |
| June 20, 1871. | George F. Drew.. | 33,114 00 |

Table R.-Returns, by award of the United States Cou't of Claims, \&c.-Continued.

| Date. | To whom paid. | Amount. |
| :---: | :---: | :---: |
| June 20, 1871... | William D. Oliveira and Ellen M. Oliveira............... | \$662 28 |
| June 22, 1871. | William G. Wyly and James G. Wyly....................... | 20,124 10 |
| June 23, 1871. | James McDonald.. | 66228 |
| June 24, 1871. | Richard Harrison.. | 76092 |
| June 24, 1871. | George I. Holmes.. | 25364 |
| June 24, 1871. | Henry Behrens... | 50728 |
| June 24, 1871. | Daniel Sinclair... | 1,014 56 |
| June 26, 1871. | Lazarus Strauss. | 5,463 81 |
| Total. |  | 73088978 |

Table S.-Awards of the United States Court of Claims of proceeds of property seized as captured or abandoned, under act of March 12, 1863, decreed but not paid during the fiscal year ending June 30, 1871.

| Date of decree. | Name of claimant. | Amount awarded. |
| :---: | :---: | :---: |
| November 29, 1870 | Maximilian A. Dauphin. | \$17,869 92 |
| February 20, $1871 .$. | Ramon Molina............... | 4,207 95 |
| February 27, 1871 | Philip Dzialynsti and Davis Greenfield.................... | 36,076 33 |
| March 13, $1871 .$. | Ann Worthington, administratrix ........................... | 165,673 42 |
| March 20, 1871. | Michael Gordon | 1,051 98 |
| March 20, 1871. | William Duggan.................................................... | 17533 |
| March 20, 1871. | Terence Nugent, jr................................................ | 2,273 34 |
| March 27, 1871. | Edward Laplante | 112,659 25 |
| March 27, 1871. | Lewis Fried ....... | 5,491 69 |
| Marah 27, 1871. | Thomasine B. Hoyt and James M. Latta. | 8,017 33 |
| April 10, 1871. | Francis J. Ruekh.. | 71392 |
| April 10, 1871. | George Taylor and Willian Tipper | 8, 76650 |
| April 10, 1871. | Henry Wurzburg and Simon Witkouslzi. | 60,138 19 |
| April 17, 1871. | Jacob Cohen.............................. | 2,805 28 |
| April 24, 1871. | Lewis Ross. | 1, 21859 |
| April 24, 1871. | Charles and Margaret Schubert............................... | 67350 |
| April 24, 1871. | Richard Kelly, administrator................................. | 80820 |
| April 24, 1871. | James A. Seddon.............. | 45,300 43 |
| April 24, 1871. | Patrick Kennedy. | 46513 |
| April 24, 1871. | - William ${ }^{\text {r }}$. Porter. | 4, 16898 |
| April 24, 1871 | Charlotte M. E. Gallie. | 20,338 28 |
| May 1, 1871. | Michael Boley'.. | 1,227 31 |
| May 1, 1871. | Frederick Chastenet. | 2,968 71 |
| May 1, 1871. | Joanna Moulton | 2,975 00 |
| May 2, 1871. | Lapene and Ferre. | 34,368 00 |
| May 8, 1871. | Benjamin Mantoue. | 9, 82312 |
| May 15, 1871. | David and Thomas Harrison | 54, 176 97 |
| May 15, 1871. | Stephen Watson. | 73, 63860 |
| May 22, 1871. | Daniel Hras.. | 12, 12300 |
| May 22, 1871. | Louis de Bebian. | 16,833 55 |
| May 22, 1871. | William J. M yers \& Co. | 52,949 66 |
| May 26, 1871. | Mary A. Cherrill ... | 1,077 60 |
| May 26, 1871. | Alexander and Hugh C. Lecky | 2,293 69 |
| May 26, 1871. | Francis T. Willis. | 23,494 22 |
| May 26, 1871. | Alke Henry. | 12,345 75 |
| May 26, 1871. | James Mix. | 5,378 27 |
| May 26, 1871. | Rebecca A. Minor, executrix | 20,48171 |
| May 26, 1871. | Max Levy.. | 4,863 63 |
| May 26, 1871.................. | James S. Rhodes, administrator | 5.37153 |
| Total. |  | 835, 283.86 |

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REPORT OF COMMISSIONER OF INTERNAL REVENUE.

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## REPORT

## THE COMMISSIONER OF INTERNAL REVENUE.

Treasury Department, Office of Internal Revenue, Washington, November 21, 1871.
SIR: During the fiscal year covered by the following report Hon. C. Delano was Commissioner from July 1 to November 1, 1870, and Hon. A. Pleasonton from January 3 to its. close. During November and December, 1870, and until Jannary 3, 1871, I was Acting Commis: sioner by reason of the vacancy caused by the resignation of Mr. Delano.

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

Table A, showing the receipts from each specific source of revenue and the amounts refunded in each collection district, State, and. Territory of the United States for the fiscal year ended June 30, 1871.

Table B, showing the number and value of internal revelue stamps ordered monthly by the Commissioner, the receipts from the sale of stamps and the commissions allowed on the sanne; also the number and value of stamps for tobacco, cigars, suuff, distilled spirits, and fermented liquors, issued monthly to collectors during the fiscal year ended. June $30,1871$.

Table C, showing the territorial distribution of internal revenue from various sources in the United States for the fiscal years ended June $30,1864,1865,1866,1867,1868,1869,1870$, and 1871:

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

Table E, showing the total collections from each specific source of revenue for the fiscal. years ended June 30, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, and 1871.
Table F, showing the ratio of receipts from specific sources to the aggregate of all collections for the fiscal years ended June 30, 1864, $1865,1866,1867,1868,1869,1870$, and 1871.

Table $G$, an abstract of reports of district attorneys concerning suits and prosecutions under the internal revenue laws during the fiscal year ended June 30, 1871.

Table E, an abstract of seizures of property for violation of internal revenue laws during the fiscal year ended June 30, 1871.

Table I, showing the number of proof-gallons of spirits in each collection district, State, and Territory in the United States, exclusive of the quantity in internal revenue warehouses, May 1, 1871.

These tables exhibit the full result of the operations of this Bureau from its organization to the present time.

The aggregate receipts from all sources, exclusive of the direct tax
upon lands, and the duty upon the circulation and deposits of national banks, were, for the fiscal year $1871, \$ 144,011,176$ 24. This sum includes the amounts refunded and allowed on drawbacks.

Drawbacks have been allowed on general merchandise, under section 171, act of June 30, 1864, limited by the act of March 31, 1868, amounting to $\$ 22,88797$. This amount is larger than that allowed for the fiscal year 1870, on account of the adjudication of old claims for drawback on cotton goods rendered admissible by joint resolution No. 78, approved July 14, 1870.
There was refunded during the past fiscal year, for taxes illegally assessed and collected, the sum of $\$ 617,58107$. This large increase over the year preceding was due to the adjustment of claims that had been suspended during former years, for more complete consideration; for instance, the claim of one of the States which was embraced in the above aggregate, and amounting to $\$ 45,866$, for taxes collected on dividends declared upon stock owned by the State. This was the largest claim ever allowed by the Burean, and was referred to the Attorney General for his advice.
My estimate of the receipts for the current fiscal year under the present law is $\$ 125,000,000$.

SPIRITS.

Of the distilleries (other than fruit) 517 were operated daring the year, and of the fruit-distilleries, 4,007 .

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

Statement showing the number of distilleries registered and operated during the fiseal year ended June 30, 1871.

| States and Territo. ries. | Grain. |  | Molasses. |  | Fruit. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. registered. | No. operated. | No. registered. | No. oper. ated. | No. reg. istered. | No. operated. |  |  |
| Alabama. | 9 | 1 |  |  | 75 | 8 | 84 | 9 |
| Arkansas | - 2 | 1. |  |  | 40 | 1 | 42 | 2 |
| Califoruia | 11 | 6 | 1 |  | 341 | - 150 | 353 | 156 |
| Connecticut | 6 | 5 |  |  | 170 | 133 | 176 | 138 |
| Delaware | 1 |  |  |  | 70 | 67 | 71 | 67 |
| Georgia. | 2 | 1 |  |  | 347 | 209 | 349 | 210 |
| Indabo | 2 | 1 |  |  |  |  | 2 | 1 |
| Illinois. | 54 | 54 |  |  | 48 | 14 | 102 | 68 |
| Indiana | 32 | 26 |  |  | 213 | 56 | 245 | 82 |
| Iowa. | 21 | 3 |  |  | 13 |  | 34 | 3 |
| Kansas | 5 | 3 |  |  |  |  | 5 | 3 |
| Kentucky | 262 | 128 | .......... |  | 673 | 406 | 935 | 534 |
| Lonisiana | 16 | 2 | 10 |  | 1 |  | 27 | 2 |
| Maine. |  |  |  | 1 |  |  | 1 | 1 |
| Maryland. | 36 |  |  |  | 83 | 8 | 121 | 17 |
| Massachusetts | 2 |  | 8 | 8 | 54 | 48 | 64 | 58 |
| Michigan | 3 | 2 |  |  |  |  | 3 | 2 |
| Minnesota | 4 | 1 |  |  |  |  | 4 | 1 |
| Mississippi | 7 | 1 |  |  | 6 |  | 13 | 1 |
| Missouri... | - 36 | 13 |  |  | 129 | 7 | 165 | 20 |
| Montana. | 2 | 2 |  |  |  |  | 2 | 2 |
| Nebraska | 2 | 2 |  |  |  |  | 2 | 2 |
| Nevada. | 1 |  |  |  |  |  | 1 |  |
| New Hampshire |  |  | 1 |  | 2 | 2 | 3 | 2 |
| New Jersey ... | 5 | 3 |  |  | 222 | 136 | 227 | 139 |
| New Mexico | 1 |  |  |  | 9 | 1 | 10 | 1 |
| New York | 75 | 18 | 2 | 2 | 132 | 86 | 209 | 106 |
| North Carolina. | 18 | 6 |  |  | 1, 757 | 1.218 | 1, 775 | 1, 224 |
| Ohio. | 84 | 65 |  |  | 88 | 48 | 172 | 113 |
| Orogon | 3 |  |  |  | 5 | 2 | 8 | 2 |
| Penmsylvania | 180 | 95 | . 2 |  | $\because 74$ | 47. | 256 | 142 |
| Rhode Islasd. . |  |  |  | 1 |  |  | 1 | 1 |
| South Carolina | 5 |  |  |  | - 67 | 53 | 72 | 53 |
| Tennessee | 48 | 22 |  |  | - 524 | 380 | 572 | 402 |
| Texas.... | 5 |  |  |  | 16 |  | 21. |  |
| Utah | 1 | 1 |  |  |  |  | 1 | 1 |
| Vermont. |  |  |  |  | 14 | 8 | 14 | 8 |
| Virginia. | 50 | 21 |  |  | 1,795 | 864 | 1,845 | 885 |
| Washington | 4 | 1 |  |  |  |  | 4 | 1 |
| West Virginia | 7 | 2 |  |  | 181 | 55 | 188 | 57 |
| Wisconsill .. | 13 | 8 |  |  |  |  | 13 | 8 |
| Total | 1,015 | 505 | 28 | 12 | 7, 149 | 4,007 | 8,192 | 4,524 |

Gallons.
The quantity of spirits in bond July 1, 1870, was
11, 671,886
The quantity entered in bond for the year ended June 30, 1871, was 54, 576, 446
The quantity entered in bond for the year ended June 59, 503,972
The quantity remaining in bond June 30, 1871, was
6, 744, 360
The quantity remaining in bond July 1,1870 , as per present report, less than
quantity stated in the report for 1870, shown by corrected reports of col-
lectors received subsequent to the publication of the report for 1870 was.
The total quantity of spirits in the United States, not in internal revenue warehouses, on the 1st of May, 1871, was $41,185,713$ proof-gal: lons, showing a decrease in the quantity on the market since November 15,1870 , of $4,452,580$ gallons.

The receipts from spirits for the fiscal year ended June 30, 1871, were as follows:

Spirits distilled from apples, grapes, and peaches
\$1,236,005 67
Spirits distilled from materials other thau apples, grapes, and peaches.
Distilleries, per diem tax on 29, 921,308 48

Distillers' special and barrel tax 5,683,

Rectifiers
959, 80018
Dealers, retail liquor
3,651,484 73
Dealers, wholesale liquor

2,151,,281 06

| Manufacturers of stills, (special tax) | \$1,927 49 |
| :---: | :---: |
| Stills or worms, manufactured | 3, 24000 |
| Stanups, warehouse, rectifiers' and wholesale liquor dealers'. | 758, 42700 |
| Excess of gaugers' fees | 13,69320 |
| Total. | 46, 281, 84810 |

## SURVEYS OF DISTILLERIES.

Uniformity in estimating the spirit-producing capacity of distilleries being indispensable to a just and equal assessment of the tax, a classification of distilleries has been arrived at, based upon the different kinds of material used and the modes of operating; and rules have been given for estimating the capacity of each class, which experience has shown to be equally just to the Government and the distillers.

The local surveyors barring been thoroughly instructed in their duties, the expense of makiug surveys will be materially lessened in the future.

## SPIRIT-METERS.

By the annnal report for 1870 , page 7 , it will be seen that Tice's Sample Meters, theretofore adopted and prescribed for use in distilleries, were then being tested for the purpose of determining their utility. The period within which distillers were required to procure meters was extended from time to time until the 8th day of June, 1871, when Circular No. 96 was issued discontinuing their use.

## GAUGING INSTRUMENTS.

Correctness and uniformity in the weighing aud gauging of spirits are necessary to a just collection of the tax and to avoid unnecessary detentiou of spirits in transit. These objects can only be attained by the use of instruments of the same standard.

To accomplish these objects, in addition to the hydrometer prescribed for use in 1867, there has been adopted what is known as the "Prime and McKeau's Combination Gauging Rod," which is required to be used for determining the capacity of casks.

To secure accuracy in these instruments, arrangements have been made by which all hydrometers and gauging rods are inspected and tested in this office before being sent out for use.

Internal revenue gangers are furnished with hydrometers at the expense of the Government, but are required to supply themselves with the combination rod at their own expense.

These instruments, distributed under the present system of inspection, seem to give general satisfaction, and their accuracy and uniformity have relieved the trade of the embarrassments resulting from. errors in gauging.

## FERMENTED LIQUORS.

The amount of tax received on fermented liquors at 1 per barrel was, for the years-

| 1866 | \$5, 115, 14049 | 1869 | \$5, 866, 40098 |
| :---: | :---: | :---: | :---: |
| 1867 | 5, 819, 34549 | $18{ }^{\text {r }} 0$ | 6, 081, 52054 |
| 1868 | $5,685,66370$ | '1871. | 7, 159, $740 \sim 0$ |

The increase for the year 1871, as shorn in the above statement, is believed to be due, in part at least, to the greater attention given to
that subject by internal revenue officers during that year. 'This attemtion has revealed some defects in the law, which call for early remedial: legislation.

## TOBACCO.

The total receipts from tobacco for the fiscal year ended June 30, 1871, were $\$ 33,578,907$ 18. As compared with the receipts from the same source for the preceding fiscal year, the accompanying tables show the following results:

| Year ended June 30, 1871, tobacco, chewing, \&c., and snuff | \$20,677, 71788 |
| :---: | :---: |
| Year ended June 30, 1870, tobacco, chewing, \&c., and snuff | 19,708, 78061 |
| Showing an increase in class 32-cents of | 968,937 29 |
| Year ended June 30, 1871, tobacco, smoking, scraps, shorts, \&c | \$4, 882, 82183 |
| Year ended June 30, 1870, tobacco, smoking, scraps, shorts, \&c | 4,591,702 81. |
| Showing an increase in class 16-cents of | 291, 11902 |
| Year ended June 30, 1871, cigars, cheroots, \&c | \$6,598, 173 24 |
| Year ended June 30, 1870, cigars, cheroots, \&c | 5,718, 78004 |
| Showing an increase on cigars, \&c., of | 879,393 20 |
| Year ended June 30, 1871, received from sale of export stamps | \$66, 14709 |
| Year ended June 30, 1870, received from sale of export stamps | 48,097 50 |
| Increase from sale of export stamp | 18,049 50 |
| Year ended June 30, 1871, received from dealers in leaf-tobacco | \$221,661 98 |
| Year euded June 30, 1870, received from dealers in leaf-tobacco | 200,205 54 |
| Increased collection from dealers in leaf-tobacco | 21, 456 A4 |
| Year ended June 30, 1871, from dealers in manufactured tobacco | \$970,017 96 |
| Year ended Juue 30, 1870, from dealers in manufactured tobacce | 929,892 64 |
| Increased collection from dealers in manufactured tobac | 40, 12532 |

Year ended June 30, 1871, from special taxes of tobacco and cigar mannfacturers
\$162, 367 3is
Year ended June 30, 1870, from special taxes of tobacco and cigar manufacturers.

153,24874
Increased collection from spccial taxes of tobacco and cigar manufacturers.

9,11859
Showing a total increase of $\$ 2,22 \$, 19930$ over the total amount wif receipts from the same sources for the preceding fiscal year.

## ANNUAL PRODUCTION.

The total amount of manufactured tobacco, represented by the amount of collections for the fiscal year ended June 30, 1871, was as follows:

Pounds:
Chewing-tobacco, snuff, \&c., class 32-cents . . . . . . . . . . . . . . . . . . . . . . . . . . . 64, 617, 868
Smoking-tobacco, seraps, shorts, \&c., class 16-cents
30, 517, 636
Add to this the quantity exported
$10,621,082$
And excess remaining in warehoases June 30,1871 , over June 30,1870
72,377
Giving a total product for the gear, of
$105,828,963$

The total number of cigars, cheroots, \&c., on which taxes were collected, was $1,332,844,357$.

The steady and uniform increase, from month to month, in the revenues derived from manufactured tobacco, cigars, \&c., since the present law went into operation, by which the mode of collecting taxes on these articles was changed from an assessment after removal from the manufactory and sale, to a prepayment, by means of suitable stamps, before the goods are removed from the place of manufacture, has fully demonstrated the superiority of the present system over the former. Fewer frauds are possible where the taxes are required to be paid at the manufactory, and before the goods are allowed to go upon the market, and where every package is required to bear upon it the evidence that the tax has been paid. But, notwithstanding the encouraging progress that has been made toward a thorough and complete collection of the revenues frow-this source, I am forced to the conclusion that, during the last fiscal year, much tobacco has escaped taxation through the refilling of empty stamped packages, the second use of stamps, the use of counterfeit stamps, the removal of small quantities from the place of manufacture withont stamps, and stamping as class 16 -cents, tobacco which, under the law, should have been stamped at the rate of 32 cents per pound.

## UNIFORM RATE OF TAX.

The present law imposes on all chewing-tobacco a tax of 32 cents per pound, and the same rate on all smoking-tobacco from which any por: tion of the stems has been removed. But practically all smoking-tobacco, with slight exceptions, is claimed to be taxable only at the rate of 16 cents, and no one except the manufacturer knows or can know whether itcontains all the stems which are natural to the leaf, or aless quantity. rhe natural leaf, cut with all the stems iv, is, previous to being so cut, put through a process of sweetening, to fit it for chewing purposes, thus making it actually chewing tobacco, though sold under the iame of smok-ing-tobacco and stamped class 16 -cents. By the manipulations of some manufacturers the fine cut shorts, "which have passed through a riddle of 36 meshes to the square inch by process of sifting," constitute the bulk of their products and are used as chewing-tobacco, though paying a tax of only 16 cents per pound, while sweetened scraps, a product of plug manufacturers, are put up in large quantities and sold under the 16.cent tax for chewing purposes. A uniform rate of tax, while it would allow every mannfactorer to manipulate his products in his own way without restrictions being placed upon his modes of manufacturing, would effect ually close the door to the perpetration of fraud or the evasion of taxes by their improper classifications.

## RESULTS OF A UNLFORM TAX A'T DIFFEREN'I RATES.

From the tables presented in this report it will be seen that more than two thirds of the manufactured tobacco which reached taxation during the last fiscal year paid the tax of 32 cents per pound, yielding four-fifths of the revenue which was collected directly from the article by stamps. Had a tax been collected at a uniform rate of 32 cents per pound on the entire product of manufactured tobacco which reached taxation during the last fiscal year, the receipts therefrom would have been $\$ 30,443,36128$. Adding to this sum the taxes collected on cigars, the special taxes of manufacturers of tobacco and cigars, of dealers. in leaf, and dealers in mauufactured tobacco, \&c., the total receipts would
have been $\$ 38,461,725$ 79. Similar calculations show that a uniform tax of 24 cents per ponnd on the same quantity would have realized the sum of $\$ 30,850,88847$, and that a uniform rate of 16 cents per pound would have realized the sum of $\$ 23,240,04815$. Thus, it will be seen that on the assumption that the same number of ponnds would have reached taxation had the rate of tax been uniform, either at 16 , 24 , or 32 cents per pound, a uniform rate of 32 cents would have increased the revenue by the sum of $\$ 4,882,82161$, while a uniform rate of 24 or 16 cents would have diminished those receipts in the sums respectively of $\$ 2,728,01871$ and $\$ 10,338,85903$. I am aware that it is contended by those who advocate a reduction of the tax to a uniform rate of 16 cents per pound that the increased consumption which would result from such a reduction, and the greater number of pounds which would reach taxation, would nearly, if not quite, compensate for the reduction in the rate. I am unable, however, to see any well-grounded reason for such a couclusion-first, because such a reduction would. have little, if any, tendency to increase the cousumption of smoking tobacco, as nearly all smoking-tobacco now pays but 16 cents tax; secondly, such a reduction alone would not tend to diminish the quantity of raw or leaf tobacco consumed, for most of the leaf-1obacco sold directly to consumers is used for smoking purposes, and the motive to smoke untaxed leaf would not be removed or lessened by diminishing the tax on chewing-tobaceo; thirdly, because whatever increase in consumption there might be from such a reduction in the rate must necessarily be of chewing-tobacco, of plug, twist, fine-cut, \&c., and of snuff, and of these the consumption wonld have to be doubled, making it one hundred and twenty-eight millions of pounds, where it is now only sixty-four millions of poands, in order to obtain the same amount of revenue as was collected the last fiscal year. Such an increase in the consumption of chewing tobaceo is not to be expected.

My own opinion is, that with the tax at 24 cents, taking into account the natural increase of the revenue as shown between the collections of succeeding years, and with the advantage of some legislation hereinafter recominended, we shall be able to keep the collections on tobacco up to those under the present rates.

This recommendation, however, is made without regard to its relation to future total revenue results. If it should be the opinion of Congress that the field of revenue from internal taxes should not be materially decreased, then, to accomplish the desirable results expected from a consolidation of the tax on tobacco, and to compensate in part to the revenue the expected large loss from the expiration of the income-tax during the current fiscal year, and the further material loss from "Articles and occupations formerly taxed but now exempt," (a rapidly decreasing item, of course, ) I would advise a consolidation of the tobacco tax at 32 cents per pound.

## PEDDLERS OF JOBACCO.

I am satisfied, from the evidence which has accumulated at this office, that much of the fraud above-referred-to is effected through the iustramentality of peddlers.

In order to put an end to this illicit traffic some additional legislation is required. I would, therefore, recommend that every person who sells or offers to sell manufactured tobacco, snuff, or cigars from wagons in the manner of peddlers traveling from place to place, be required to pay a special tax of fifteen, twenty-five, or fifty dollars, according as they travel with one, two, or more horses or mules, and to comply with
such regulations as may be prescribed by the Commissioner of Taternal Revenue.

## SALE OF LEAF-TOBACCO TO CONSUMERS.

For the last three years this office has been in possession of information that a large and increasing amount of raw or leaf tobacco, in pordions of the country, was being sold at retail directly to consumers without the payment of tax. Evidences of this traffic have, from time to time, been furnished by assessors and collectors, and more especially by supervisors, who, in taking transcripts from the books required by law to be kept by leaf-dealers, bave reported that they find scores of pages of these books where entries were made of sales from one-halt pound to four pounds.each; and I am constantly in receipt of letters from manufacturers of tobacco, complaining of the injury to their busimess arising from such sales, and informing me that in some localities where they formerly received frequent and large orders for manufacEured tobacco they now make no sales, the same parties who used to make these orders now ordering instead supplies of natural leaf from the wholesale leaf-dealers. Against this traffic, grown to such large proporfions, so injurious to their business as manufacturers, and prejudicial to the interest of the Government revenue, they ask to be protected.

To this end, I would recommend that section 59 of the act of July 20, 1868, be so amended as to impose a special tax of five hundred dollars on every person who shall make a business of selling raw or leaf-tobacco to persons other than those who have paid special tax as leaf-dealers, or as manufacturers of tobacco, suutf, or eigars, or who shall sell leaftobacco in quantities less than twenty five pounds, or who shall sell such tobaceo directly to consumers, or for consumption without its being manufactured. And if this is not deemed sufficient, I would furtber recommend such a tax on the sales of such dealers in excess of $\$ 5,000$ annually as would be equivalent to the tax on the same amount and value of manufactured tobacco. Such a provision of law will not only give the required protection to the manufacturer who now pays a special tax for carrying on his business, in addition to a specific tax on all his products, but it will also, I am persuaded; tend largely to iucrease the Government revenue from this source.

## EXPORT BONDED WAREHOUSES.

In the absence of any provision of law providing for drawback on manufactured tobacco and snuff when exported, the law has provided lor a sjstem of export bouded warehouses to be established at any port of entry in the United States for the storage of manufactured tobacco and suuff intended for exportation.

Under this provision of law there are now in operation sixteen export bouded warehouses, two having been established during the last fiscal year, viz, one at tilie port of Mobile, Alabama, and one at Portland, Oregon, while one of those previously established at Philadelphia has been discontinued.

The quantity of tobacco, \&e., stored in the several export bouded warehouses during the fiscal year ended June 30, 1871, was as follows :

Pounds.

'hbirty-secoud district, Now York. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 12, 799, 611
Second district, Pennsylvania. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2, 606,556
Third district, Maryland . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3, 060,556

|  | Pounds. |
| :---: | :---: |
| Third district, Virginia | 2,638,529 |
| First district, Louisiana | 1,547,095 |
| First district, California | 2, 158,883 |
| First district, Oregon. | 64, 167 |
| Total amount. | 26,379, 264 |
| The quantity withdrawn for exportation from the several export |  |
| bonded warehouses during the fiscal year ended June 30, 1871, was as follows: |  |
|  |  |
| Fourth district, Massachusetts. | 853,724 |
| Thirty-secoud district, New York | 6,699,688 |
| Second district, Pemssylvania. | 40,838 |
| Third district, Maryland.. | 218,916 |
| Third district, Virginia.. | 2,630,175 |
| First district, Lonisiana. | 10,355 |
| First district, California | 167, 387 |
| Total quantity exported | 10,621,083 |

## WITHDRAWN FOR CONSUMPTION.

The quantity withdrawn for consumption on payment of the tax, from the several bonded warehouses, for the tiscal year ended June 30, 1871, was as follows:

| Fourth district, Massachusetts | Pounds. 521, 237 |
| :---: | :---: |
| Thirty-second district, New Yor | 2, 464, 979 |
| Second district, Pennsylvauia | 2, 658,7.36 |
| Third district, Maryland | 2, 435,503 |
| Third district, Virginia. | 32,784 |
| First district, Lonisiana | 1, 431, 287 |
| First district, California | 1,930, 164 |
| First district, Oregon | 24,969 |
| Total for consumption | 11,499,659 |

These figures show that less than half of the tobacco, \&c., removed in bond from the manufactories, is actually exported. From the eight bonded warehouses established at the several ports of Pbiladelphia, Baltimore, New Orleans, San Francisco, and Portland, Oregon, in which were stored during the fiscal year ended Jnue 30, 1871, 9,437,257 pounds of manufactured tobacco, only 437,495 pounds during this period were withdrawn for exportation, while $8,480,656$ pounds were withdräwn for consumption on payment of the tax.

Nearly nine-tenths of all the tobacco exported from the country is shipped through the bonded warehouses at New York and Richmond, Virginia; and of this a large portion is never stored in the bonded warehouses. The shipments are made directly from the factories, the goods being carted by the warehouses, and ouly constructively entered therein, though the owners thereof are charged with a month's storage.

The practical operation of this system of bonded warehouses bitherto has been to give to a few individuals and firms, more particularly to the proprietors of the warehouses, the same facilities for storing tobacco without the prepayment of the tax as were given by the former system of Class B, bonded warehouses, abolished by the act of July 20, 1868.

It is my own opinion, and, so far as I have been able to ascertain, it is the opinion of manufacturers of tobacco generally, that the present system of export bonded warehouses can be entirely abolished to the interest both of the Government and of the manufacturers.

Under the present system all the tobacco bouded at the warebouse in Richmond, Virginia, is exported without ever entering the warebouse, and the same is troe of much of the tobacco bouded in New York.

By abolishing the present system of export bonded warehouses, and providing for the exportation of manufactured tobacco, snuff, and cigars, as other merchandise is exported, allowing a drawback of the tax paid upon proof of landing abroad, requiring the tobacco to be loaded under the supervision of an inspector, and the tax-paid stamps to be destroyed by said officer to prevent relanding, it is believed a large portion of the expenses now incurred by the manufacturers in exporting their goods would be saved, the Government would receive the taxes on all goods when removed from the place of manufacture, all jobbers and dealers in manufactured tobacco would be placed on the same footing with regard to the trafficin tax paid goods, and the special privileges and advantages enjoyed by a few individuals and firms would be removed.

I would recommend that Congress provide that evidence of the loss at sea satisfactory to the Commissioner of Internal Revenue shall have all the force of a landing certificate for the purposes of drawback.

Other systems of exportatiou designed to remedy the evils of the present bonded warebouse system have been suggested; but they involve the multiplying of bonds to be taken in liea of tax. A multiplication of such bonds would result in an increase of losses to the Government. The records of the United States courts in many sections of the country are largely occupied by suits on bonds taken for spinits and refined petroleum, under similar systems tothose proposed. In a large majority of the cases, the principals being insolvent generally before suit was brought, the sureties have either not been found on original process ; or, if found, a return of no goods on final process has realized to the Government a total loss of its supposed security.

- STAMPS.

Since the last aunual report of the Commissioner, contracts bave been made for printing revenue stamps as follows, viz: With Mr. Joseph R. Carpenter, of Philadelphia, for documentary and proprietary stamps; with the Continental Bank Note Company of New York, for printing tints for distilled spirits and tobacco stamps; with the National Bank Note Company of New York, for printing tints for beer stamps. These contracts were awarded to the lowest bidders possessing the facilities for doing the work, after due publication of advertisements for proposals in the newspapers of the various leading cities in the United States.

Important changes have been made in the materials and manner of preparing stamps in order to prevent fraudulent issues, counterfeiting, and re-use. Heretofore nearly all the issues of revenue stamps have been printed in a single color upon ordinary commercial paper furnished by the parties doing the printing. By the changes referred to, the Government provides a distinctive paper, and permits the printing of stamps upon no other, and requires that all stamps shall be printed in two or more colors.

It is well known that the revenue derived from stamps has seriously suffered through the fraudulent re-nse of stamps. It has been found no difficult matter on the part of evil-disposed persons, by the use of chemicals carefully manipulated, to remove the cancellation-marks entirely without injuring the appearance of the stamps, thas enabling dishonest parties to re-use them, or to sell the same for re-use, and de fraud the Government to that extent.

It is believed that the stamps now being furnished under the contracts
alluded to, cannot be tampered with. Especially is this thought to be the case with the arlhesive, and tobacco, suuff, and cigar stamps printed upon chameleon paper. This paper so effectually changes its color upon the application of chemical agents employed for the restoring of stamps for re-use, as to render restoration to its original state impossible. In addition to the protection afforded by this paper, a soluble ink is used in the preparation of adhesive stamps. This ink contains the ingredients of ordinary writing ink; any acid or alkali of sufficient strength to remove the cancellation made would destroy also that portion of the stamp which is printed in the soluble ink.

By printing the stamps in two or more colors, counterfeiting, which has been largely practiced by photography, becomes impossible.

Another feature in the presentissue is, that with the exception of the documentary aud proprietary stamps, none are allowed to be entirely prepared by any single establishment.

The New York Bank Note Company print the tints only of certain stamps, while the Bureau of Engraving and Printing finishes and delivers them to this office, from whence they are issued to collectors.

The paper used for priating these stamps was adopted especially for that purpose by the Secretary of the Treasury, upon the recommendation of this office, and is mauufactured by Messrs. Jas. M. Willcox \& Co., of Glenn Mills, Pennsylvania, under Government supervision. It is not lawful for any one to mannfacture this paper, or to sell or have it in possession, except by authority of the Department.

It may be added that the average cost of the present series of stamps is considerably less per thousaud than that of the previous issue.

## ABSTRACP OF CASES COMPROMISED.

The whole number of cases compromised, as provided under section 102, act of July 20, 1868, during the fiscal year ended June 30, 1871, was 730.


Number of indictments........................................................... . . 4,217
Number of proceedings in vem . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ........... 1,048 .
Number of other suits in personam............................................................ 1,712

$$
\text { Whole uumber commenced . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . } \quad 6,977
$$

Number of convictions on indictments ........................................ . . . . 1,232
Number of judgments recovered in other suits in personam................ $\quad 1,106$
Number of judgments recovered in proceedings in rem........................ 84
Total number of suits decided ip faror of United States........... $\overline{3,182}$
Number of acquittals...................................................................... $\quad=\frac{188}{258}$
Number of other suits in personam or in rem decided against the United
States ............................................................................................. 198
Total number of suits decided against the United States.......... $\quad 456$

| Number of suits settled, not prosecuted, or dismiss | 2,306 |
| :---: | :---: |
| Number of suits pending July 1, 1871 | 5,676 |
| Amount of judgments recovered in suits in personam, including fines, \&o | \$1, 419, 064.48 |
| Amount collected and paid into court in suits in personam (including indictmeuts) on account of judgments, fines, \&\&c | 594, 33997 |
| Amount collected and paid into court as proceeds of forfeiture.... : .... | 145,238 51 |

## ABSTRACT OF SEIZURES.

Seizures of property for violation of internal revenue law during the fiscal year ended June 30, 1871, were as follows:


Statement showing the gross proceeds realized from sales, during the fiscal year 1871, under section 63, act of July 13, 1866, together with expenses and amount depositcd; also the per cent. of expenses to gross proceeds.


## ADDITIONAL RECOMMENDATIONS.

I fully approve, and would here renew, the following recommeudation made in last year's report by the then Commissioner, Mr. Delano:

The act of July 14, 1870, exempted from taxation, under schedule C, canned and preserved fish, leaviug prepared mustard, sauces, sirups, jams, and jellies still liable to the stamp tax. These articles being either coudiments or conserves, and generally of bome or culinary production, never having been a fruitful source of revenue, and the collection of the tax thereon always attended with no inconsiderable amount of trouble and vexation, I would recommend that they bereafter be relieved from the stamp tax now imposed upon them uader the clause in schedule $\mathbb{C}$ relating to "canned meats," \&c.
There are now in the hauds of collectors and United States marshals, stored in bonded warehouses and elsewhere, considerable quantities of condemned, forfeited, and abandoned tobacco, so depreciated in value that it cannot be sold for enough to pay charges and for the necessary
stamps. This tobacco was manufactured under the old law; consequently it is anstamped. Under the present law it cannot be sold or offered for sale without first being properly stamped, and there is no provision of law under which the Commissioner of Internal Revenne can furnish stamps for it. The want of authority to furuish stamps for such tobacco, which is constantly accumulating in the hands of Government officers, has cansed much embarrassment. I would therefore earnestly recommend that Congress authorize the Commissioner, upon the requisition of the officers having the custody and control of such tobacco, to furnish suitable rerenue stamps to be attached and caucelled before the same is offered for sale.

It frequently happens that tax-paid stamps are lost from packages of spirits by unavoidable accident, without fault on the part of the persons interested, the spirits being thus exposed to seizure and detention. The present law makes no provision for re-stamping such packages, except on the re-payment of the tax. Inasmuch as the stamp is a device to protect alike the interests of the Government and the tax-payer, it is considered that authority should be given to complete that protection by re-stamping.

It was recommended last year by Mr. Commissioner Delano that Congress provide, by joint resolution or otherwise, for the remission of all taxes assessed on ship-builders under the fourth section of the act of March 31, 1868, as had not been collected. No action, however, was taken upon the subject, and not feeling at liberty to allow further delay, I have ordered their collection.

Section 44 of the act of June 30, 1864, gives to the Commissioner, "subject to regulations preseribed by the Secretary of the Treasury," authority to abate and refund taxes and penalties in certain classes of cases. One of these regulations (Circular 79) provides in effect that no claim or application for the refunding of taxes will be entitled to consideration by the Commissioner, unless it shall be filed with him either prior to August 4, 1871, (Circular 79 having been issued August 3, 1869,) or within two years from the date of the payment of the tax.

It will be observed that this simply affects the question of the consideration by the Commissioner of claims thns barred, but does not, it is claimed, limit any right of action upon them.

One of my predecessors, Mr. Rollins, in his report for 1868, remarks upon this subject as follows:


#### Abstract

The authority vested in the Commissioner of Internal Revenue to refund taxes orroneously collected has been the means of preventing much expensive litigation, and has afforded speedy and inexpensive relief to many persons who have been compelled to pas more than was legally due. While a withdrawal of this authority wonld be productive of great hardship in many cases, I am satisfied that a statutory limitation of the time within which such claims must be presented would tend to prevent much abnse: When the legality of an assessment is not seriously questioned at the time it is made, the evidence in its support is very apt to disappear with a change in the officers of the district; and it is not then difficult for a skillful attorney to present reasons in support of a claim for refunding such as are hard to be set aside.


I would recommend that the Commissioner be prohibited from considering or allowing any claim not presented within two years from the time the tax was paid; and that all claims be barred in the conrts after six years from the date of payment of the tax.

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

Section 63 of the act of July 13, 1866, (p. 31, of Compilation of 1867,) should be amended to make it apply to cases arising under any internal revenue act. As it is now, it applies only to offenses under that act of 1866 , and previous act, to which it was an amendment. I would also recommend that the limitation of amount should be extended from $\$ 300$ to $\$ 500$, as contained in the parallel provision of the customs laws, (section 11 of act of July 18, 1866, 14 Stat. at Large, p. 180.)

I would call attention to the report of last year in relation to the subject of "direct taxes," and would renew the recommendation of early legislation for the final disposition of all lands which have been acquired and are now owned by the United States under the direct-tax laws.

## COLLECTORS' ACCOUN'IS.

The complaint which has heretofore existed of delay in the settlement of ex-collectors' accounts has been, it is believed, entirely removed by the operation of the regulations of this office now in force.

Rrior to April, 1870, it appeared that the accounts of 61 ex-collectors had been closed, which number, however, has since been increased to 434, learing at the present time 230 accounts still open. Of this number 115 have been placed in the hands'of United States attorneys for suit on the bonds of the delinquent collectors, the residue being in course of adjustment at this office. Respectfully,

J. W. DOUGLASS,

Commissioner.

Hon. George S. Boutwell, Secretary of the Treasury.

## REPORT OT THE COMPTHOLLER OF CURRENCY.

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Federal Reserve Bank of St. Louis

## REPORT

## THE COMPTROLLER.OF THE CURRENCY.

## Office of the Comptroller of the Currency, Washington, November 10, 1871.

SIR : In compliance with the provisious of section 61 of the National Currency Act, I have the honor to present througl you to the Congress of the United States the following report for the year ending September 30,1871 :
Since my last annual report, one hundred and fifty-five National Bauks have been organized, making the total number to October 1, eighteen hundred and eighty-six. Of this number, ten banks, to-wit:

The Central National Bank of Baltimore, Maryland,
The First National Bank of Hightstown, New Jersey;
The National Security Bank of Philadelphia, Penusylrania;
The Keeseville National Bank, New York;
The Central National Bank of Hightstown, New Jersey;
The East Chester National Bank of Mount Vernon, New York;
The Merchant's National Bank of Newark, New Jersey;
The National Bank of the Commonwealth of Boston, Massachusetts;
The National Bank of Kutztown, Pennsylvania;
The Littletou National Bank, New Hampshire,
with an aggregate capital of $\$ 1,960,000$, were organized by the surrender and transfer of circulating notes for that purpose by existing National Banks, and did not increase the aggregate of bank circulation.
One hundred and forty-five banks have been organized during the year under the act approved July 12, 1870, providing for the issue of fifty-four millions of additional national bank circulation.

The names of the banks are as follows, to-wit,
The Second National Bank of Lawrence, Kansas ........... $\$ 100,000$
The State Natioual Bank of Springfield, Illinois ............ 150, 000
The German National Bank of Chicago, Illinois ............ 250,000
The First National Bank of Palmyra, Missouri .............. 100,000
The City National Bank of Selma, Alabama................. 100,000
The Loudoun National Bank of Leesburgḷ; Virginia........ 50,000
The South Bend National Bank, Iudiana................... 100,000
The First National Bank of Lake City, Minnesota. ......... 50,000
The First National Gold Bank of San Francisco, California. 1, 000, 000
The Citizen's National Bank of Charlottesville, Virginia.... 100, 000
The Merchants' National Bank of Burlington, Iowa......... 100, 000
The Hastings National Bank, Michigau...................... 50,000
The City National Bank of Chattanooga, Tennessee,....... 100, 000
The Teutonia National Bank of New Orleans, Louisiana.... 200,000
The National Bank of Somerset, Kentucky.................. 60, 000
Capital.
The First National Bank of Appleton, Wisconsin ..... $\$ 50,000$
The First National Bank of Santa Fé, New Mexico ..... 150,000
The First National Bank of Pleasant Hill, Missouri ..... 100,000
The First National Bank of Holly, Michigan ..... 50, 000
The Merchant's National Bank of Richmond, Virginia ..... 200,000
The First National Bank of Lanark, Illinois ..... 50, 000
The Fayetteville National Bank, North Carolina. ..... 50, 000
The First National Bank of Sioux City, Iowa ..... 100,000
The First National Bank of Charlotte, Michigan ..... 50, 000
The Frirst National Bank of Franklin, Kentucky ..... 100,000
The First National Bank of Niles, Michigan ..... 100,000
The Washington National Bank, Iowa ..... 50, 000
The First National Bank of Fort Scott, Kansas ..... 50,000
The First National Bank of Mason, Michigan ..... 80, 000
The Central Natioual Bank of Columbia, South Carolina ..... 100,000
The Citizen's National Bank of Raleigh, North Carolina ..... 100,000
The First National Bank of Springfield, Kentucky ..... 150,000
The First National Bauk of Saginaw, Michigan ..... 100,000
The Commercial National Bank of Petersburgh, Virginia ..... 120,000
The Boone County National Bank of Columbia, Missouri ..... 100,000
The First National Bank of Boscobel, Wisconsin ..... 50, 000
The First National Bank of Seneca, Illinois ..... 50,000
The State National Bank of New Orleans, Louisiana ..... 500,000
The Gallatin National Bank of Sbawneetown, Illinois ..... 250, 000
The First National Bank of Osceola, Iowa. ..... 50, 000
The National Bank of Jefferson, Texas ..... 100,000
The New Orleans National Bank, Louisiana ..... 200,000
The Farmers and Merchants' National Bank of Vandalia, Illinois ..... 100, 000
The Citizens' National Bank of Flint, Michigan ..... 50,000 ..... 50,000
The Merchants and Farmers' National Bank of Charlotte, North Carolina ..... 150,000
The Winona Deposit National Bank, Minnesota, ..... 100,000
The Lumbermen's National Bank of Stillwater, Minnesota. ..... 50,000
The Bellefontaine National Bank, Ohio ..... 100,000
The First National Bank of Kewanee, Illinois ..... 75,000
The First National Bank of Sigourney, Iowa ..... 50, 000
The Union National Bank of Oshkosh, Wisconsin ..... 100,000
The Merchants' National Bank of Dayton, Ohio ..... 200, 000
The First National Bank of St. Clair, Michigan ..... 100,000
The Madison National Bank of Richmond, Kentucky ..... 200,000
The Farmers' National Bank of Bushnell, Illinois ..... 50, 000
The Union National Bank of Aurora, Illinois ..... 125,000
The First National Bank of Kankakee, Illinois ..... 50, 000
The First National Bank of Saint Peter, Minnesota ..... 50, 000
The First National Bank of Charleston, West Virginia ..... 78,000
The Union National Bank of New Orleans, Louisiana ..... 600,000
The First National Bank of Lincoln, Nebraska ..... 50, 000
The First National Bank of Albia, Iowa ..... 50,000
The First National Bank of Cheyenne, Wyoming Territory ..... 100,000
The Commercial National Bank of Dubuque, Iowa ..... 100, 000
The Manufacturers' National Bank of Racine, Wisconsin ..... 100,000
The First National Bank of Paris, Missouri ..... 100, 000
The Natioual Bank of Chester, South Carolina ..... 50, 000
The Farmers' National Bank of Keithsburgh, Illinois ..... 50, 000
Capital.
The Exchange National Bank of Polo, Illinois ..... $\$ 60,000$
The First National Bank of Harrodsburgh, Kentucky ..... 100. 000
The First National Bank of Lewistown, Illinois. ..... 50, 000
The First National Bank of Jefferson City, Missouri ..... 75,000
The First National Bank of Charles City, Iowa ..... 50, 000
The First National Bank of Indianola, Iowa ..... 50, 000
The First National Bank of Cassopolis, Michigan ..... 50, 000
The First National Bank of Anamosa, Iowa ..... 50, 000
The First National Bank of Montgomerf, Alabama ..... 100, 000
The First National Bank of Elkader, Lowa: ..... 50, 000
The Rockford National Bank, Illinois ..... 100,000
The National Commercial Bank of Mobile, Alabama ..... 208,000
The National Bank of Commerce of Green Bay, Wisconsin. ..... 100, 000
The Manufacturers' National Bank of Appleton, Wisconsin. ..... 50, 000
The People's National Bank of Winchester, Illinois ..... 75,000
The Gainesville National Bank, Alabama ..... 100,000
The First National Bank of South Haveu, Michigan ..... 50, 000
'The Farmers' National Bank of Salem, Virginia ..... 50, 000
The New Orleans National Banking Association, Louisiana. ..... 600,000
The Union City National Bank, Michigan ..... 50, 000
The First National Bank of Olathe, Kansas ..... 50, 000
The First National Bank of Allegan, Michigan ..... 50, 000
The First National Bank of St. Anthony, Minnesota ..... 50, 000
The First National Bank of Nicholasville, Kentucky ..... 65,000
The Northerne National Bank of Big Rapids, Michigan ..... 75, 000
The First Natioual Bank of Pueblo, Colorado Territory ..... 75, 000
The National Bank of Franklin, Tennessee ..... 60, 000
The Commercial National Bank of ${ }^{\circ}$ Versailles, Kentucky ..... 100, 000
The First National Bank of Atlantic, Iowa ..... 50, 000
The Livingston County National Bank of Pontiac, Illinois ..... 50,000
The First National Bank of Baxter Springs, Kansas ..... 50, 000
The First National Bank of La Grange, Missouri ..... 50,000
The First National Bank of Wyandott, Kansas ..... 50, 000
The First National Bank of Greenville, Illinois ..... $100,000^{\prime}$
The Second National Bank of Winona, Minnesota ..... $1.00,000$
The Bates County National Bank of Butler, Missouri ..... 50, 000
The National Bank of Newberry, South Carolina ..... 50,000
The Cook County National Bank of Chicago, Illinois ..... 300, 000
The First National Bank of Brownville, Nebraska ..... 100, 000
The German National Bank of Coviugton, Kentucky ..... 250,000
The National Bank of Spartanburgh, South-Carolina ..... 60, 000
The First National Bank of Grand Haven, Michigan ..... 100, 000
The First National Bank of Mason City, Illinois ..... 50, 000
The Second National Bank of Charleston, Illinois ..... 100,000
The, First National Banik of Marseilles, Illinois ..... 50,000
The First National Bank of Tuskaloosa, Alabama ..... 50, 000
The First National Bank of Frankfort, Indiana ..... 100,000
The Nebraska City National Bank, Nebraska ..... 100,000
The First National Bank of Warreusburgh, Missouri ..... 50,000
The First National Bank of Port Huron, Michigan ..... 100,000
The Valley National Bank of St. Louis, Missouri ..... 250,000
The Covington City National Bank, Kentucky ..... 300,000
The National Exchange Bank of Augusta, Georgia ..... 250,000
The First Natiotal Bank of Newnan, Georgia ..... 125,000
The Mills County National Bank of Glenwood, Iowa ..... 65,000
Capital.
The Citizens' National Bank of Faribault, Minnesota ..... 80,000
The First National Bank of Paola, Kansas ..... 50,000
The National Bank of Rolla, Missouri ..... 100,000
The First National Bank of St. Joseph, Michigan ..... 50, 000
The National Bank of Illinois, at Chicago, Illinois ..... 500,000
The First National Bank of Jefferson, at Charlestown, West Virginia ..... 50, 000
The Rush County National Bank of Rushville, Indiana ..... 100, 000
The First National Bank of Marengo, Illinois ..... 50, 000
The Knoxville National Bank, Iowa ..... 100,000
The Union National Bank of Macomb, Illinois ..... 60, 000
The First National Bank of Vincennes, Indiana ..... 100, 000
The First National Bank of Webster City, Iowa ..... 50, 000
The First National Bank of Paxton, Illinois ..... 50,000
The First Natioual Bank of Knobnoster, Missouri ..... 50, 000
The Meridian National Bank of Indianapolis, Indiana ..... 200, 000
The Uitizens' National Bank of Peru, Indiana ..... 100,000
The First National Bank of Tama City, Iowa ..... 50, 000
The Dixon National Bank, Illinois ..... 100, 000
The Will County National Bank of Joliet, Illinois ..... 100, 000
The National Bank of Piedmont, West Virginia ..... 50, 000
The Wellsburgh National Bank, West Virginia. ..... 100,000
The Citizens' National Bank of Niles, Michigan ..... 50, 000
The aggregate capital of the banks named is $\$ 15,996,000$, and is dis-tributed among the several States as follows:
Alabama, 5 banks
Capital.
Colorado, 1 bank. ..... $\$ 558,000$Califormia, (gold,) 1 bank1,000,000
Georgia, 2 banks. ..... 375, 000
Illinois, 27 banks ..... 2, 995,000
Iowa, 16 banks ..... 1,015,000
Indiana, 6 banks ..... 700,000
Kansas, 6 banks ..... 350, 000
Kentucky, 9 banks ..... $1,325,000$
Lonisiana, 5 banks ..... 2, 100, 000
Missouri, 11 banks ..... $1,025,000$
Minnesota, 7 banks ..... 450,000
Michigan, 17 banks ..... 1, 155, 000
Nebraska, 3 banks ..... 250,000
North Carolina, 3 bauks ..... 300, 000
New Mexico, 1 bank ..... 150, 000
Ohio, 2 banks ..... 300, 000
South Carolina, 4 banks ..... 260,000
Tennessee, 2 banks ..... 160,000
Texas, 1 bank ..... 100,000
Virginia, 5 banks ..... 520,000
West Virginia, 3 banks ..... 278,000
Wyoming Territory, 1 bank ..... 100,000
Wisconsin, 6 banks ..... 450,000

The total amount of currency issmed under the act of July 12, 1870, to Octoper 1, 1871 , is $\$ 22,333,990$, some $\$ 20,000,000$ of which has been furnished to new banks, and the remainder to existing banks which had
not received their full quota, or which had increased: their capital to meet the growing demauds of business.

The condition of the Southern States since the passage of the act has been such as to preclude the possibility of their taking any considerable portion of the circulation provided, and consequently the number of banks organized in the South is small. This fact made it possible, after the expiration of the year specified in section one of the act of July 12, 1870, to organize additional banks in the Western States, and accordingly nearly all of the really meritorious applications in those States were granted. I estimate that the Western and Northwestern States can be fully supplied and still leave from $\$ 20,000,000$ to $\$ 25,000,000$ for the Southern States when they are in condition to take it.

In New Orleans a disposition has been manifested to adopt the national banking. system generally, and while but two new banks have been organized there, three of the old banks have reorganized as national banks, and it is understood that several others are contemplating a similar change. One obstacle in the way of such changes is the limitation fixed by the act to the amount of circulation that can be furnished to any one bank, to wit, $\$ 500,000$. Quite a number of the New Orleans State banks employ a very much larger capital, and could advantageously employ a much larger circulation. The propriety of removing this restriction in certain cases is respectfully suggested.

Since my last report but one bank has been established on a gold basis-the First National Gold Bank of San Francisco-with a capital of $\$ 1,000,000$. It is presumed that the success of this institution is not so flattering as to induce the organization of others of a similar character, though, in view of the obstacles and the opposition which it meets, it holds its own and is gradually winning its way into public confidence.

The tenacity with which the Pacific States admere to a gold currency is quite notable. Whether it is equally praiseworthy, is another thing. It is not clear that those States derive any substantial benefit from the course they have pursued, and it is beginning to be manifest that the United States are not at all benéfited by it. The substitntion of a paper curreucy in California and the other gold-producing States for their present hard money would probably set free for the use of the Government and the whole country some thirty or forty millions of gold, and at the same time provide those communities with a more economical, active, and accommodating circulating medium.

I recommend that provision be made for the establishment of national banks in California and the other Pacific States upon a legal-tender basis, and that the law be so modified as to enable them to cope suc-- cessfully with other banking institutions at preseut doing business in those States.

There is nothing especial to note in the history or management of the banks during the year. A few cases of dishonesty have occurred, but none of any magnitude. The examinations made under the provisions of section 54 of the currency act have been instrumental in developing irregular and dishonest practices in time to prevent loss to the bank in quite a number of cases, and there is no doubt of their efficacy in securing judicious management and general compliance with all the important requirements of the act.

Occasional complaint is made that national banks are in the habit of charging higher rates of interest than the laws of the several States anthorize, but as the law itself provides a remedy or a penalty for usury, and places it at the disposal of the complainant, I have not felt called upon to take any official action on the subject. While nothing
will justify a bank for violating any provision of law, I desire, nevertheless, to call the attention of Congress again to the very high rates of taxation that are imposed on national banks in most of the States. It is asserted by bank officers, and admitted to be true, that local taxation is so high in some of the States as to make it impossible to lend money at legal rates without loss to the bank. It is probably true that, in some instances, the object of the legislature in imposing these burdens is a hostile one, intended to drive national banks out of existence, while, in other cases, onerous taxes are imposed under the impression that the banks are making enormous profits, and can afford to divide them with the State. I am of opinion that the public good would justify some limitation to the power of the States to tax the shares of national banks.

The average tax paid to the United States is $2 \frac{1}{2}$ per cent. on the capital of the banks, and it seems to me that the equivalent of this tax ought to be sufficient for the States in which the banks are located.

I recommend that the Comptroller of the Currency be clothed with power to act in cases where the capital of a bank has been seriously impaired by losses or otherwise, either by requiring the capital to be made whole by assessment of the shareholders, or by requiring the bank to wind up its affairs within a reasonable time if its capital is not made good. Also to wind up the affairs of any bank which is not engaged in the transaction of a legitimate and reputable business, or which has obtained an organization through false or fraudulent representations.

I think it would have a tendency to check the circulation of counterfeit uotes, if national banks were required to stamp all such notes, when presented at the counter of the bank, with the word "counterfeit," and I suggest the expediency of legislative provision for that purpose.

The circulation furnished to national banks has now been outstanding for an average period of about five years, and it is being returned in constantly increasing amounts for new notes. Since the organization of the Bureau to September 30, the total amount returned for destruction is $\$ 54,546,345$, of which $\$ 23,948,827$ were returned during the last year. The handling of these notes involves much care and labor, and requires an addition to the present available force of the office.

Carefully prepared tables will be found in the appendix, as follows:
1st. The number of banks, amount of capital, bonds, and circulation in each State and Territory.

2d. The number and amount of each denomination of bank-notesissued, redeemed, and outstanding.

3d. The number and amount of each denomination of gold bank-notes issued and outstanding.

4th. Statement of amount and different kinds of bonds held to secure circulation.

5th. Banks in the hands of receivers.
6th. National banks in liquidation which have deposited lawful money to redeem their circulation, and taken up their bonds.

7th. National banks in liquidation for the purpose of consolidating with other banks.

8th. Reserve tables.
9th. List of clerks employed during the fiscal year ending June 30, 1871.

10th. Expenditures for the fiscal year euding June 30, 1871.

## SPECIE PAYMENTS.

The time when, and the means by which, specie payments may be resumed have for some years been the subject of much anxious consideration and of earnest public discussion. The problem is one of general and perrading interest, closely connected with the public welfare, and, like all questions of public importance, has called forth a great rariety of opinions. Writers who have made a study of this and kindred branches of political economy, with few exceptions, agree that when in time of suspension of specie payments there has been a very considerable increase of paper money, there must be a corresponding decrease before specie payments can be safely resumed.

Assuming the paper currency to be redundant, or in excess of the normal demands of trade, the excess must be retired in order to bring the currency up to a specie standard. This redundancy has been attributed to the currency of the United States by a majority of those who have written and spoken on the subject since the year 1864, and the remedy prescribed has been "contraction."

So prevalent was this view of the case at one time that, in 1866, Congress, in obedience to what was regarded as a sound and correct principle of political economy, provided by law for a gradual withdrawal and cancellation of United States notes to the extent of four millions a month; but, owing to the funding operations of the Treasury, this provision was not carried into effect until the latter part of the year 1867, when the process of contraction was commenced. Just at this time, also, commenced a stringency in the money market, which increased in severity as contraction went on. To the people the stringency seemed to be produced by the contraction, though it is now evident that other causes conspired to aid in producing the result. The hard times, however, were generally attributed to the depletion of the money markets by the actual withdrawal of ten millions of currency in six months, and its continued reduction at the rate of four millions per month thereafter.

This opinion had all the force of conviction in the public mind, and found its appropriate expression in an act of Congress, which became a law, in February, 1868, prohibiting any further reduction of the currency, and so the matter now stands. If there is a superabundance of currency, which must be retired before a specie basis can be reached, the first step toward specie payments must be the repeal of the act of February, 1868. If public sentiment will not permit or sanction sach action by Congress, it will be because the people do not wish for resumption at the expense of coutraction. If this is the only road to specie payments, it remains closed by the mandate of the people.

In direct antagonism to the demand foc specie payments at all hazards, and without regard to consequences, is the doctrine of a currency permaneutly divorced from a specie basis. It is argued, and with some degree of plausibility, that the convertibility of paper money into coin on demand, has always been an unsound element of currency, because it has never been practicable when actually required. Under any system of currency of which credit forms a part, convertibility is but little more than a name, satisfactory enongh as long as the times are easy and confidence prevails, but exceedingly dangerous and mischievous when the money market is deranged, and distrust has taken the place of confidence. The couversion of paper is seldom demauded in any considerable amounts until credit is wavering, and ererything is looked
upon with suspicion. Then, the demand is not limited to the 25 or 30 per cent. which the banks may have in reserve. Loss of confidence, and the knowledge that provision for payment is only partial, are precursors of panics, suspensions, failures, and all the disasters incident to such a state of affairs. It is a maxim in military science that a line of fortifications is just as strong as the weakest place in it, and no stronger. So, in finance, a system is never safe that is vuluerable at any point, or under any circumstances. Panics are the wealk places in all theories or systems of convertible currencies, of which credit forms a constituent element.

Absolute convertibility can be secured only by locking up the specie; and for each dollar under lock and key, issuing a paper promise to pay a dollar on demand. In this case the note is only the title to the thing, and there should not be more titles than there are things; in other words, there must not be more paper dollars than there are specie dollars. The convertibility hobby has been ridden to death. The uniform failure of all attempts to secure it should admonish bankers and financiers that there may be such a thing as progress and improvement even in banking and currency. The Bank of England may be regarded as furuishing the conditions most favorable to the convertibility theory, yet in every time of real need its charter has been disregarded, and the bank has been obliged to suspend. The history of the banks in the United States is but a series ot suspensions, occurring as often as conversion was demanded.
Oltimate solvency is of far greater importance to the community than convertibility, and the liberal and judicious use of credit is of far more value in the commercial world than the instant command of gold and silver. Credit is the great element of modern progress. Notwithstanding the abuses to which it has been subjected, it has rejuvenated the world. The prosperity of the United States is, in great measure, due to this life-giving power. Gurrency based on actual deposits of coin would have given no opportunity for enterprise, no room for growth. Heterogeneous as the currency of this country has been, false and delusive as its promises have proved, yet the element of credit which has entered so largely into its composition has proved an inestimable benefit. Specie has not been at the bottom of this prosperity, for we have had but little of it, comparatively, and whenever the demand has been made for the redemption of currency, the bauks have been obliged to suspend. We owe our welfare and progress to the liberal, and not always judicious, use of credit, more than to anything else. And particularly is this true of the last six or eight years. During that period we have had a currency based exclusively upon credit. It has held out no false promise ; and, as a consequence, we have been exempt from all currency panics or disturbances.

Those who favor the riews herein expressed, maintain and believe that our currency system, as at present established, is the best and safest we have ever had. They believe that the premium on gold may be gradually reduced in the next few years", as it has been in the past, until it shall become practicable to obtain coin for paper, in such reasonable amounts as may be required in trade ly exchange-at rates merely nominal. They make a distinction between "convertibility by redemption," which is the generally accepted idea, and convertibility by excharge, whi th is their idea. This, they affirm, would bring all the benefits of resumption, without atiy of its attendant dangers. The plau involves the recognition of bullion dealers, who shail be entitled to regular and legitimate commissions, premiums, or profits. The asseut of the
public to this proposition relieves the banks and the Government from the necessity and the burden of furnishing coin for nothing. Trade would soon adapt itself to this basis, would calculate and allow these premiums or commissions, and would take out of our system a daugerous, unnecessary, and delusive element.

A theory which has found much favor in the last few years, is embodied in the proposition that "the currency should be maintained at its present volume until the industrial and oommercial interests of the country shall recover from the effects of the war, and until the natural growth in population and wealth, the revival of enterprise, the increased facilities of trade, and the expansion of our borders, shall create a legitimate use for the whole amount of currency now outstanding." Just how long this will take has not been stated, and probably is not susceptible of demonstration; but the idea is a plausible one, and commends itself to popular favor, as affording an easy and gradual transition to specie payments without any of the inconveniences and hardships associated in the public mind with contraction.

The fundamental idea underlying this theory is that the conditions necessary to growth exist already. It presupposes that the country may prosper ; that trade, industry, and enterprise may flourish; that labor may have a bountiful reward; that individuals and communities may grow rich and increase in wealth and substance, notwithstanding a superabundant, irredeemable, depreciated currency. If this assumptiou is correct, it is hardly necessary to look forward to the time wheu natural growth shall absorb the surplus currency, and specie payments shall come in the course of nature.

If the currency, in its present coudition, is so far conducive to prosperity as to make it probable that, at no distant day, the country will actually need all the paper currency now in circulation, the inference would go far toward destroying the force of the usual arguments in favor of early resumption, as it would establish the fact that specie payments are not essential to the growth and prosperity of the country. If the assumption is not correct, the whole proposition fails; for without growth and increase in resources and trade, the currency would forever remain in excess.

Granting, however, that the business of the country is likely to attain such dimensions as to require the entire present volume of currency for its accommodation, there is another aspect of the case to be considered. When the point is reached at which the currency ceases to be redundant, the supposition is that it will rapidly appreciate to par with gold, and that gold will then resume its functions as currency. When this takes place, one of two things is likely to occur: There must be a very considerable inflation, in consequence of the addition of gold and silver to the currency, or there must be a reduction in the volume of paper money. In other words, if there shall not be inflation, there must be contraction; but it will be contraction as a cousequence, not as a cause; contraction brought about by uatural and self-actiug causes, not by act of Congress, nor by the exercise of arbitrary power in any quarter. This would be a legitimate result, and, if it should take place, would not be liable to the same objections that are urged against contraction now.

But whether the coin shall be added to the paper, and so swell the volume of currency and produce inflation, or whether a proportion of the paper shall be retired, as the coin comes forth to take its place as a constituent part of the currencs, the probabilities seem to be that, with
a wise administration of the finances, paper and specie will gradually and surely, though perhaps slowly, approximate to an equality in value.

If it were possible, in considering the practicability of resumption, to distinguish between circulation and deposits, making the former payable in specie, while the latter should be payable in kind, much of the difficulty and danger attendant on a return to specie payments would be removed.

Although the legal obligation to pay coin or lawful money for deposits, in the absence of any stipulation on the subject, is not disputed, yet it is probable that the banks, by concerted action, would have no difticulty in arranging with their customers to receive for their deposits the same kind of money deposited. This understanding is quite general between the banks and their customers, outside of two or three of the large eastern cities. If the bauks in those cities would agree to settle their balances, through their clearing houses, in current funds, much of the difficulty of making deposits likewise payable in current funds would be obviated. Ordinarily those very banks pay all deposits in miscellaneous funds, and the obligation to pay specie or lawful money only recurs to plague them when they are least able to meet the demand.

It would be practicable to place the currency on a specie basis long before it would be possible to place the entire demand liabilities of the banks on a similar footing. In New York, provision could easily be made for thirty-four millions of bank notes; but, according to established usage there, specie payments would involve provision for over $\$ 200,000,000$ deposits. It is this practice which renders the finances of the country so unsteady and unreliable, to wit, the false principles which underlie the financial management of the great centers of money and trade.

If New York cannot maintain specie payments according to her own standard, they cannot be maintained successfully elsewhere for any length of time under any circumstances, and hence it is a matter of vital importance to the country at large to scrutivize carefinlly, not only the grounds upon which this assumed obligation is based, but also the ability of the parties to carry it into practical effect. During the last five years there have been no apprehensions in any quarter of a currency panic. That element of disaster has happily been wanting in the disturbances which have characterized the money market from time to time; and yet it is an adunitted fact that we have more than once been upon the verge of a panic wbich threatened the most disastrous consequences. 'There have been not less than three occasions duriug the last five years in which, if the New Kork banks had been paying specie, according to their interpretation of specie payments, they would hare been obliged to suspend from inability to pay, not their circulating notes, but their deposits; and this at a time when specie payments, if they had prevailed throughout the country, could have been maintained at every other point, as far as the currency was concerued.

To the people the establishment of the currency on a sound and solvent basis is the one important thing. It makes but little difference to them whether depositors iu the large cities are entitled to receive specie for deposits made in currency. This is not a vital point in public estimation, and it may safely be left to private contract, as many other equally important questions are. The inquiry recurs, then, conceding the desirability of resuming specie payments, must all etforts in that direction be retarded and imperiled by the undertaking of a few banks, few in number, but powerful by virtue of their central position, to place
deposits upon the same basis? If any substantial interest were sacrificed, or any valuable principle violated, by the abaudonment of this dogma, there might be some reason for taking the risk; but if deposits could be made payable in kind, that is, in current funds, lawful money, or gold, as the case might be, the depositor could have no just ground of complaint, while one great obstacle to the resumption and maintenance of specie payments would be removed.

In the solution of these questions lies one of the most important problems of the day; but, in view of the various theories adranced, it seems probable that the true solution will come only with time.

The doctrine of contraction as a means to an end for the purpose of hastening a return to specie payments, has been condemned by the people. It has been tried and rejected, and may be considered as abandoned.

The proposition to wait until the business of the country shall expand to such an extent as to require the whole volume of paper money in circulation, involves no immediate action, meets the views of the public more fully than any other plan, and is probably safer than any scheme which requires legislative interference.

It is also very evident that the undertaking, heretofore considered, to place the entire currency debt of the country on a specie basis, by the payment of deposits in coin, would be an unwise and mischievous thing, a vain and futile attempt, which would lead to panics and failures in the future as in the past. If specie payments are to be resumed, let the effort be concentrated upon the currency, and leave deposits and all other currency debts to be adjusted by private contract. As the first step in this direction, the associated banks in all cities should be required to settle balances, through their cleariug-houses, in current funds.

The discrediting of national-bank currency, which is the consequence of their present regulations in this respect, is unwise and injurious, and creates a distinction between bank currency and lawful money which is unnecessary and which ought not to exist.

It would be a wise measure to provide for the extension of the national banking system wherever capital and trade may invité, withdrawing, if it should seem desirable, United States notes, as fast as bank-notes are issued.

A well-managed national bank, with a bona fude paid-up capital, is not a dangerous institution in any community. A deliberate, legitimate investment of capital in banking by men who, in a majority of cases, have bad the sagacity, the enterprise, aud the prudence to make their own money, men who are usually the most reliable members of society, can hardly be considered unwise, certainly not injurious to the interests of the people in whose midst it is made.

A national bank affords a safe place for the deposit of all the little hoards and savings which otherwise would be unemployed. It aggregates these into a fund which becomes useful and powerful in stimulating trade and enterprise.

There is reason to believe that the national banks organized during the last, year in places previously without banking facilities have had no little instrumentality in helping to bear the strain that comes with every antumn. They have paid out in their several localities the currency furnished to them, while they have called out and utilized for the public good large sums of money previously distributed among and held by the people in small amounts; and in this they have
contributed to the anniual supply of money required in the West, and which otherwise would have been drawn from the eastern cities.

I therefore do not hesitate to recommend that prorision be made for the organization of national banks wherever they may be needed.

If, with each million of bank-notes issued, a million of legal-tenders is withdrawn, the time will come when the circulation to be redeemed will be so much larger iu proportion than the funds for its redemption, that the latter must appreciate in value, while the enhanced cost of redemption will be a wholesome check upon bank issues.

If free banking is made practicable upon the basis suggested, any further increase or inflation of the cmreucy will be rendered impossible, and every hundred thousand dollars of bank-notes so issued will have a tendency to accelerate the resumption of specie payments, while, at the same time, it will make the process gradual, and throw the responsibility:and the burden upon the banks and the capital of the countrys where they legitimately belong. These are agencies which can tell with unerring certainty when and how to act, and the precise moment when it will be safe aud wise to re establish the business and finance, of the country on a specie basis.

Respectfully submitted.

HILAND R. HULBURD; Comptroller of the Currency.

Hon. Geo. S. Boutwell,
Secretary of the Treasury.

## APPENDIX.

Statement showing the number of banks, amount of capital, amount of bonds depositod, and eipculation, in each State and Territory, on the 30th day of September, 1871.

| States and Territories. |  | Closed or closing. |  | Capital paid in. | Bonds on deposit. | Circulation issued. | In actual cir. culation. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine. | 62 | 1 | 61 | \$9, 125, 000.00 | \$8, 399, 250 | \$8, 414, 346 | \$7, 538, 60000 |
| New Hampsh | 42 |  | 42 | 4, 889, 00000 | 4, 919, 000 | 4, 835, 845 | 4,341, 69500 |
| Vermont | 42 | 1 | - 41 | 7, 910, 01250 | 7,271, 400 | 7, 191, 350 | 6, 468, 72000 |
| Massachnsetts | 210 | 3 | 207 | 88, 072,00000 | 65, 616, 750 | 68, 233,960 | 57, 480, 86600 |
| Rhode Tsland | 62 |  | 62 | 20, 364, 80000 | 14, 851, 400 | 15, 081, 565 | 13, 236,805 00 |
| Connecticat | 83 | 2 | 81 | 25, 056, 82000 | 20, 078, 400 | 20, 443, 410 | 17, 800,45500 |
| New York. | 318 | 27 | 291 | 113, 140, 74100 | 73, 545, 900 | 83, 960, 388 | 64, 018,348 00 |
| New Jersey | 58 | 1 | 57 | 12, 580,35000 | 11, 371, 850 | 1.1, 422, 575 | 10, 032, 32000 |
| Pemasylvas | 207 | 9 | 198 | 51, 780, 24000 | 45, 731, 750 | 46, 527, 610 | $40,357,04600$ |
| Maryland | 33 | 1 | 32 | 13, 590, 20250 | 10, 296, 750 | 10, 789, 210 | 9,181, 30600 |
| Delaware. | 11 |  | 11 | 1,528, 18500 | 1, 453, 200 | 1, 477, 875 | 1,303; 475.00 |
| District of Columbia | 6 | 3 | 3 | 1, 3550,00000 | 1,234, 000 | 1, 471, 800 | 1, 081, 57000 |
| Virginia. | 27 | 4 | 23 | 3,870,000 00 | 3, 711, 500 | 3, 481, 880 | 3, 312, 40000 |
| West Virginia | 19 | 2 | 17 | 2, 621, 00000 | 2, 504, 750 | 2, 452,540 | 2, 175, 54000 |
| Ohio...-... | 140 | 10 | 130 | 24, 349, 70000 | 21, 401, 400 | 22, 357, 655 | 19, 338, 97600 |
| Indiana | 77 | 2 | 75 | 15, 032, 00000 | 14, 333, 300 | 14, 095, 465 | 12, 524, 942 00 |
| Illinois | 118 | 3 | 115 | 17, 128, 00000 | 15, 527, 200 | 15, 245, 530 | 13,722,825 00 |
| Michigan | 64 | 3 | 61 | 7, 263, 80000 | 5, 896, 300 | 5, 409, 210 | $5,310,360.00$ |
| Wisconsin | 46 | 5 | 41 | 3, 400, 00000 | 3, 314, 550 | 3, 539, 650 | 3, 083, 25700 |
| Towa | 67 | 7 | 60 | 4, 997, 75000 | 4, 764, 000 | 5, 146, 875 | 4, 452,999 00 |
| Minnesota | 25 | 2 | 23 | 2, 432,025 00 | 2, 413, 000 | 2, 325, 500 | 2, 104, 60000 |
| Kansas. | 12 |  | 12 | 850,000 00 | 785, 000 | 741, 800 | 649, 60000 |
| Missouri | 34 | 4 | 30 | $8,895,30000$ | 6,191, 750 | 6, 401, 670 | 5, 679,718 00 |
| Kentucky | 29 |  | 29 | fi, 168, 24060 | 5, 625, 150 | 5, 350, 510 | 5, 071, 730.00 |
| Tennessee. | 20 | 1 | 19 | 2, 817, 30000 | 2, 706, 150 | 2, 656, 170 | 2, 443, 17100 |
| Jouişiana | 7 | 1 | 6 | 3,500,000 00 | 2, 858, 000 | 2,813, 020 | 2, 555, 48900 |
| Mississippi | 2 | 2 |  |  |  | 66,000 | 33,77600 |
| Nebrasta. | 7 | 2 | 5 | 650, 00000 | 640, 000 | 581, 1.00 | 561,500 00 |
| Colorado | 4 |  | 4 | 400, 00000 | 404, 000 | 383, 490 | 358, 99000 |
| Georgia | 12 | 2 | 10 | 2, 384, 40000 | 2, 156, 400 | 2, 041, 300 | 1, 942, 74300 |
| North Carolina | 9 |  | 9 | 1,560, 00000 | 1, 515, 100 | 1,385, 300 | 1, 362, 30000 |
| South Carolina | 7 |  | 7 | 1, 895, 46000 | 1, 380, 000 | 1,245, 340 | 1, 240, 15000 |
| Alabama ...................... | 9 | 1 | 8 | 916,275 00 | 842, 150 | 884, 100 | 766, 78300 |
| Nevada. | 1 | $\therefore$.. | 1 | 250,000 00 | 100, 000 | 146,200 | 72, 48600 |
| Oregon | 1 |  | 1 | 250, 00000 | 250, 000 | 136,000 | 135; 00000 |
| Texas | 5 |  | 5 | 625,00000 | 625, 000 | 648, 300 | 557, 50000 |
| Arkausas | 2 |  | 2 | 200, 00000 | 200, 000 | 192,500 | 180, 00000 |
| Otah | 2 | 1 | 1 | 250,000 00 | 150, 000 | 176,520 | 132, 281.00 |
| Montana | 1 |  | 1 | 100, 00000 | 100, 000 | 90, 000 | 90.00000 |
| Idaho | 1 |  | 1 | 100, 00000 | 100, 000 | 94,300 | 89,50000 |
| Wyoming | , |  | 1 | 75,000 00 | 30,000 | 27, 000 | 27, 00000 |
| New Mexico | 1 |  | 1 | 150,000 00 | 150, 000 | 135, 000 | 135,000 00 |
| Fractional redemptions reported by Treasnrer United States. |  |  |  |  |  |  | 820 |
| Total | 1, 884 | 100 | 1,784 | 462, 518,601 60 | 365, 444, 350 | 380, 609,879 | 322, 952, 030.20 |
| Massachusetts | 1 |  | 1 | 300,00000 | 150,000 | 120,000 | $120,00000$ |
| California | 1 |  | 1 | 1,000,000 00 | 500, 000 | 375, 000 | 375,00000 |
| Total. | 2 |  | 2 | 1,300, 00000 | 650,000 | 495, 000 | 495,000 00 |

Statement exhibiting the number and amount of notes issued, redeemed, and outstanding September 30, 1871.

|  | No. of ${ }^{\prime}$ notes. | Amount. |
| :---: | :---: | :---: |
| Ones: |  |  |
| Issued | 12, 537, 657 | \$12, 537,65700 |
| Redeemed | 5, 276, 057 | 5, 276, 05700 |
| Outstanding | 7, 261, 600 | 7, 261, 60000 |
| Twos: |  |  |
| Issuleermed. | 4, 195, <br> 1,491 <br> 193 | $8,391,58200$ $2,986,65200$ |
| Outstanding | 2,702,465 | 5, 404, 930 00 |
| Fives: <br> Issued |  |  |
| Redeemed | 3,276, 374 | 16, 381,87000 |
| Outstanding | 24, 898, 566 | 124, 492, 83000 |
| Tons: <br> Issued ... | 9, 728, 375 | 97, 283, 75000 |
| Redeomed | 933, 445 | 9, 334, 45000 |
| Outstanding | 8, 794, 930 | 87, 949, 30000 |
| Twenties <br> Issued | 2, 779, 392 | 55, 587, 84000 |
| Redeomed. | 245, 361 | 4, 907, 22000 |
| Outstanding | 2, 534,031 | 50, 680, 62000 |
| Fifties Issued | 433, 426 | 21, 671, 30000 |
| Redeemed | 82, 972 | 4, 148, 60000 |
| Outstánding | 350, 454 | 17, 522, 70000 |
| One hundreds: Issned | 321, 163 | 32, 116, 30000 |
| Rodermed | 76, 287 | 7, 628,70000 |
| Ontstanding | 244, 876 | 24, 487, 60000 |
| Five huudreds: Issmed |  |  |
| Redeomed | 6,017 | 3, 008,50000 |
| Outstauding | 8,625 | 4, 312,500 00 |
| One thousnuds: |  |  |
| Issued... | 4,843 | 4, 843, 00000 |
| Redeemed | 4, 005 | 4, 005, 00000 |
| Outstanding | 838 | 838, 00000 |
| Total amount of all denominations outstanding on the 30th day of September, 1871... A.dd for fragments of notes outstanding, lost, or destroyed, portions of which have been redeemed |  | 322, 950, 08000 |
|  |  | 1,950 20 |
| Total. |  | 322, 952, 03020 |

Statement exhibiting the number and amount of gold bank notes issued and outstandmy September 30, 1871.


Statement showing the anownts and kinds of United States bonds held by the Treasurer of the United States, to seeure the redemption of the circulating notes of national banks, on the 30 th day of September, 1871.

| Registered bonds, act of June | \$640, 000 |
| :---: | :---: |
| Registered bonds, act of February 8, 1861 | 3,929,000 |
| Registered bonds, act of July 17, August 5, 1861 | 61, 488, 700 |
| Registered bonds, act of February 25, 1862 | 16, 524, 850 |
| Registered bonds, act of March 3, 1863 | 33, 146, 850 |
| Registered bonds, act of March 3, 1864-5 | 102, 232,450 |
| Registered bonds, act of June 30, 1864 | 17, 686,500 |
| Registered bonds, act of July 1, 1862, July 2, 1864 | 15, 176, 000 |
| Registered bonds, act of March 3, 1864-6 per eent. | 2, 243,000 |
| Registered loonds, act of March 3, 1865, 5-20-1st serie | 13, 286,500 |
| Registered bonds, act of March 3, 1865, Consols, 1865-2d series | 7, 596,550 |
| Registered bonds, act of March 3, 1865, Consols, 1967-3d series | 12, 201, 350 |
| Registered bonds, act of Mareh 3, 1865, Consols, 1868-4th serie | 2,884,000 |
| Rogistered bouds, act of July 14, 1870. January 20, 1871-5 p funded loan. | 77, 118, 600 |
| Total. | 366,094, 350 |

Statement showing the national banks in the hands of receivers, their capital, amount of United States bonds and lawful money deposited to secure circulation, amount of circulation de.livered, the amount of circulation redeemed at the Treasury of the Onited States, and the amount outstanding, on the 30 th day of September, 1871.

| Name and location of bank. | Capital: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Venango National Bank, Franklin, Pa. | \$300, 000 |  | \$85, 00000 | \$85, 000 | \$78, 62850 | \$6,371 50 |
| Merchants' National Bank, Wash. ington, D. C. | 200, 000 | \$50, 000 | 180, 00000 | 180, 000 | 163,829 00 | 16, 17100 |
| Tennessee National Bank, Mem. phis, Tenn. | 100, 000 |  | 90,000 00 | 90, 000 | 82, 19875. | 7,801 25 |
| First National Bank, Selma, Ala .. | 100, $000{ }^{\circ}$ |  | 85,00000 | 85, 000 | 75, 31675. | 9,683 25 |
| Finst National Bank, New Orleans, La. | 500, 000 |  | 180,000 00 | 180, 000 | 159,510 50 | 20, 48950 |
| National Unadilla Bank, Uuadilla, N. Y . | 120,000 |  | 100, 00000 | 100, 000 | 91,005 25 | 8,994 75 |
| Farmers and Citizens' National Bank, Brooklyn, N. Y. | 300, 000 |  | 253, 90000 | 253, 900 | 229, 85300 | 24, 04700 |
| Croton National Bank of the City of New York, N. Y. | 200, 000 |  | 180, 00000 | 180,000 | 164, 91765 | 15, 08235 |
| First National Bank, Bethel, Coun. | 60,000 100 |  | 26,300 90 | 26,300 90 |  |  |
| First National Bank, Keokuk, Iowa | 100,000 50,000 |  | 90, 000000 | 90,000 25,500 | 79,13950 <br> 18,708 7 | 10,860 6,791 |
| First National Bank, Rockiord, Ml. | 50, 000 | 25, 000 | 30, 24000 | 45, 000 | 32, 48300 | 12,51700 |
| First National Bank of Nevada at Austin; Nov. | 250, 000 | 100, 000 | 59,393 75 | 131,700 | 72, 21400 | 59, 48600 |
| Total | 2, 330, 000 | 175, 000 | 1, 385, 33375 | 1, 472, 400 | 1, 268, 14415 | 204, 25585 |

Statement showing the national banks in voluntary liquidation that have deposited lawful money with the Treasurer of the United States to redeem their circulation, withdrawn their bonds, and been closed under the provisions of section 42 of the act; their capital, circulation issued, circulation surrendered, circulation redeemed by the Treaswrer of the United States, and circulation outstanding on the 30th day of September, 1871.

| Name and location of bank. | Capital. | © <br>  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| First National Bank, Colum | \$100, 000 | \$90,000 | \$78, 010 | \$9, 425.00 | \$2, 56500 |
| First National Jank, Carondelet, Mo | 30, 000 | 25,500 |  | 23, 34875 | 2,151 25 |
| National Union Rank, Rochester, N. Y | 400, 000 | 192,500 | 2,550 | 81, 01375 | 108,936 25 |
| Farmers' National Bank, Waokesha, Wis | 100, 000 | 90,000 |  | 60, 32025 | 20, 07975 |
| First National Bank, Bluffton, Ind | 50, 000 | 45, 000 | 3,770 | 19,433 00 | 21, 79700 |
| Jirst National Bank, Jackson, Miss | 100, 000 | 40,500 |  | 13,515 00 | 26, 98500 |
| First Natiomal Bank, Skameateles, N. Y | 150, 000 | 135,000 | 6,585 | 70,074 30 | 58,34970 |
| Appleton National Bank, Appleton, Wi | 50, 000 | 45, 000 |  | 23,276 50 | 21,723 50 |
| National Bavk of Whitestown, N. Y | 120,000 | 44,500 |  | 16,649 00 | 27, 85100 |
| First National Bark, Cedarborg, Wis | 100,000 | 90, 000 | 18,000 | 33, 96950 | 38,030 50 |
| Commercial National Bank, Cincinaati, | 500, 000 | 345,950 |  | 194,945 50 | 151, 00450 |
| First National Bank, South Worcester, N. Y | 175,000 | 157, 400 | 4, 500 | 78,805 75 | 74, 09425 |
| Nat'I Mochanics and Farmers' Jank, Alluany, N Y | 350, 1000 | 314,950 | 48,410 | 142,027 75 | ].24, 51.225 |
| Second National Bank, Jes Moines, Lowa...... | 50,000 | 42,500 | 2, 200 | 18,642 50 | 21,65750 |
| First National Bank. Oskaloosa, Lowa | 75, 000 | 67,500 | 3,755 | 33,435 05 | 30, 30995 |
| Merehants and Mechanics' Nat'l Batk, Troy, N. Y | 300, 000 | 184,750 | 13,900 | 84, 17460 | 86,67540 |
| First National Bank, Marion, Ohio............. | 125,000 | 109, 850 | 4,017 | 55, 75515 | 50,077 85 |
| National Bank of Lansingburgh, N. Y | 150,000 | 135,000 | 12, 000 | 62,98765 | 60,012 35 |
| Nat'l Bank of North America, New York, N. Y. | 1, 000, 000 | 333, 000 | 65, 800 | 132, 69965 | 134, 50035 |
| First National Joank, Hallowell, Me.......... | , 60, 000 | - 533,350 | 2,500 | 24,98600 | 25, 86400 |
| Pacific National Bank, New York, N. Y | 422,700 | 134, 990 | 4,715 | 61,537 50 | 68,737 50 |
| Grocers' National Bank, New York, N. Y | 300, 000 | 85, 250 | 45,810 | 5, 20800 | 34, 23200 |
| Savannah National Bank, Savannalh, | 100, 000 | 85,000 |  | 44,306 25 | 40,693 75 |
| First National Bank, Frostburg, Md | 50, 000 | 45, 000 | 4, 250 | 16,804 00 | 23, 94600 |
| First National Bank, Vinton, Lowa | 50, 000 | 42,500 | 885 | 18,523 75 | 23, 09125 |
| First National Bank, Decatur, Ill. | 100, 000 | 85, 250 |  | 46, 041.15 | 39,208 85 |
| First National Bank, Berliu, Wis | 50, 000 | 44,000 | 3,923 | 16,447 10 | 23,629 90 |
| First National Bank, Dayton, Ohio | 150, 000 | 135,000 | 2,900 | 67,076 70 | 65,023 30 |

Statement showing the national banks in voluntary liquidation, \&f.-Continued.

| Name and location of bank. | Capital. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| National Bank of Chemung, Eimita, N. Y | \$100, 000 | \$90, 000 |  | \$45, 08375 | \$44,916 25 |
| First National Bank, St. Louis, Mo. | 200, 000 | 179, 990 |  | 88, 57450 | 91. 415 |
| First National Bairk, Lobanon. Ohio | 100, 000 | 85, 000 |  | 41, 02375 | 43, 976 25 |
| National Union Barik, Owego, N. Y | 100, 000 | 88, 250 | \$5, 400 | 20000 | 82, 65000 |
| Chernung Canal National Bank, Elmira, N. Y... | 100, 000 | 90, 000 | 3,500 | 33, 64: 15 | 52, 857.85 |
| National Insurance Bank, Detroit, Mich. . . . . . . | 200, 010 | 85, 000 | 9,500 | 15,500 00 | 60, 00000 |
| State National Bank, St. Joseph, Mo | 100, 000 | 90,000 | 3,813 | 18,100 00 | 68,087 00 |
| National Exchange Bank, Jansingonrgh, N. Y.. | 100, 050 | 90, 000 | 4,308 | 11,90190 | 73,790 10 |
| Saratoga County Nat'l Bank, Waterford, N. Y. | 150, 000 | 135, 000 | 8; 000 | 23, 20000 | $103,800,00$ |
| Firmers' National Bank, Richtnond, Va | 100, 000 | 85,000 | 8, 300 |  | 76,500 00 |
| First National Bank, Des Moines, Lowa | 100, 000 | 90, 000 | 700 | 16, 500.00 | 72, 80000 |
| First National Bank, Fenton, Mich. | 100, 000 | 49, 500 |  | 9,500 00 | 40, 00000 |
| National State Bank, Dubuque, Iowa | 150,000 | 127, 500 | 14,900 |  | 112,600 00 |
| Total | 6, 807, 710 | 4, 484, 480 | 387, 101 | 1,767, 655 15 | 2, 329, $723 \cdot 85$ |

Statement showing the national banks in liquidation for the purpose of consolidating with other banks, their capital, bonds deposited to secure circulation, circulation delivered, circulation surrendered and destroyed, and circulation outstanding September 30, 1871.

| Name and location of bank. | Capital. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pittston National Bank, Pittston | \$200; 000 |  | (*) |  |  |
| Fourth National Bank, Indiauapolis, Ind | 100, 000 | \$87, 500 | \$85, 700 | \$8, 700 | \$77,000 |
| Berkshire National Bank, Adans, Mass | 100, 000 |  | ${ }^{(*)}$ |  | ,7,000 |
| First National Bank, Leonarisville, N. Y | 50,000 | 50,500 | 45, 000 |  | 45, 000 |
| National Bank of the Metropolis, Waskington, D. C. | 200, 000 | 154, 000 | 180, 000 | 52, 400 | 127, 000 |
| First National Bank, Providence, Pa. | 100, 000 | 93,850 | 90,000 | 7, 750 | 82, 250 |
| National Bank of Crawford County, Meadville, Pa. | 300, 000 |  | (*) |  |  |
| Kittanning National Bank, Kittanning, Pa .. | 200, 000 |  | (*) |  |  |
| City National Bank, Savannah, Ga. | 100, 000 |  | (*) |  |  |
| Ohio National Bank, Cincinnati, Oh | 500, 000 | 511, 000 | 450, 000 | 35, 400 | 414, 600 |
| First National Bank, New Olm, Mir | 60, 000 | 50, 500 | 54, 000 | 8,800 | 45, 200 |
| First National Bank, Kingston, N. Y | 200, 000 | 173, 000 | 180, 000 | 26, 200 | 153,800 |
| National Exchange Bank, Richimond, Va | 200, 000 | 196,300 | 180, 000 | 5, 180 | 174, 620 |
| First National Bank, Downiugtown, Pa | 100, 000 | 86, 000 | 89, 500 | 13,000 | 76,500 |
| First National Bank, Titusville, Pa | 100, 000 | 87, 100 | 86, 750 | 13,700 | 73, 050 |
| First National Bank, New Brimswick, N | 100, 000 | 96, 700 | 90,000 | 8, 800 | 81,200 |
| First National Bank, Cuyahoga Falls, Oh | 50, 000 | 37, 000 | 45, 000 | 12,600 | 32, 400 |
| Second National Bank, Watertorvn, N. Y | 100, 000 | 96,000 | 90,000 | 3,600 | 86, 400 |
| First National Bank, Steubenville, Ohio | 150, 000 | 150, 000 | 135, 000 |  | 135, 000 |
| First National Bank, Plumer, Pa | 100, 000 | 90, 000 | 87, 500 | 7, 300 | 80, 200 |
| First National Bank, Danville, Va | 50, 000 | 41,000 | 45,000 | 8,700 | 36, 300 |
| Tirst National Bank, Dorchester, Mass | 150, 000 | 131, 500 | 132,500 | 20,900 | 111, 600 |
| National Saviugs Bank, Wheeling, W. | 100, 000 | 79, 000 | 90, 000 | 19, 100 | 70, 900 |
| Tirst National Barik, Clyde, N. Y. | 50,000 | 49,500 | 44, 000 | 3, 000 | 41,000 |
| First National Bank, La Salle, Ill | 50, 000 | 42, 000 | 45,000 | 8, 600 | 36, 400 |
| National Bank of Commerce, Georgetown | 100, 000 | 80, 000 | 90,000 | 18,800 | 71, 200 |
| - Miners' National Bank, SaltLake, Utah | 150,000 | 102, 000 | 135, 000 | 43, 200 | 91, 800 |
| National Exchange Bank, Philadelphia, Pa | 300, 000 | 180, 000 | 175, 750 | 23, 400 | 152, 350 |
| Cential National Bark, Cincinuati, Ohio | 500, 000 | 389, 000 | 425, 000 | 83,025 | 341, 975 |
| Merchants' National Bank, Milwankee, W | 100, 000 | 101, 500 | 90, 000 |  | 90,000 |
| Central National Bank, Omaha, Neb... | 100, 000 |  | (*) |  |  |
| First National Bank, Clarksviile, Va | 50, 000 | 30, 000 | 27, 00 |  | 27,000 |
| First National Bank, Burkington, Vt | 300,000 | 281, 030 | 270, 000 | 17, 100 | 252,900 |
| Muskingum Natioual Bailk, Zanesville, Ohio | 100, 000 | 98, 000 | 90,000 | 2, 300. | 87, 700 |
| United National Bank, Winona, Miun | 50, 000 | 50, 000 | 45,000 | 875 | 44,125 |
| Clarke National Bank, Rochester, N. Y | 200, 000 | 200, 000 | 180,000 |  | 180, 000 |
| First National Bank, Wellslurg, W. Va | 100, 000 | 100, 000 | 90, 000 |  | 90, 000 |
| First National Bank of Newton, Newtonville, Mas | 150, 000 | 115, 000 | 130, 000 | 27,000 | 103, 000 |
| Totrs | 5,610,000 | 4, 028,950 | 3,992,700 | 479,430 | 3,513,270 |

[^2]|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| States and Territories. | Number of banks. | Liabilities to be protectod by reserve. | Reserve required: 15 per cent. of liabilities. | Reserve held: | Per cent. of reserve to liabilities. | FUNDS AVAllable for Reserye. |  |  |  |  |
|  |  |  |  |  |  | Specie. | Legal tenders. | Clearingbouse certificates. | Three per cent. certificates. | Due from redeeming agents. |
| Maine | 61 | \$12, 989, 819 | \$1, 948, 472 | \$2, 918, 395 | 22.5 | \$37, 976 | \$1, 035, 756 |  | \$5, 000 | \$1, 839, 663 |
| New Hampshire | 41 | 6, 490, 567 | 973, 585 | 1,377, 778 | 21. 2 | 40, 681 | 466,764 |  |  | - 870, 333 |
| Verunont... | 41 | 8, 491, 760 | 1,273, 764 | 1,746, 534 | 20.6 | 62, 316 | 645, 111 |  | 80, 000 | 959, 107 |
| Massachusetts | 160 | 52, 748, 766 | 7, 912, 315 | 10, 686, 935 | 20.3 | 212, 299 | 4, 217, 885 |  | 185, 000 | 6, 071, 751 |
| Rbode Island. | 62 | 19, 050,351 | 2, 857, 553 | 3,571, 786 | 18.7 | 36, 720 | 1, 350, 086 |  | 75, 000 | 2, 109, 980 |
| Connecticut | 81 | 30, 062, 599 | 4, 509, 389 | 6, 852, 514 | 22.8 | 66, 426 | 2, 405, 642 |  | 90,000 | 4, 290, 446 |
| Yew York | 232 | 74, 337, 811 | 11, 150, 672 | 14, 352, 685 | 19.6 | 496, 701 | 5, 610, 732 |  | 650, 000 | 7, 795, 252 |
| New Jersey. | 54 | 24.976, 635 | 3, 746, 495 | 5, 577, 806 | 22.3 | 147, 044 | 1, 933, 966 |  | 200, 000 | 3, 296, 796 |
| Penusylvania | 151 | 44, 258, 725 | 6, 638, 809 | 9089,923 | 20.5 | 128, 232 | 4, 311, 592 |  | 655, 000 | 3,995, 099 |
| Delaware | 11 | 2, 379, 527 | 356, 929 | 464, 903 | 19.5 | 2,848 | 184, 258 |  | 80, 000 | 197, 797 |
| Maryland | 18 | 4, 225, 207 | 633, 781 | 1, 164, 836 | 27.5 | 34, 896 | 418, 074 |  | 30, 000 | 681, 866 |
| Virginia. | 19 | 6, 336, 926 | 950, 539 | 1, 154, 561 | 18. 2 | 75, 482 | 520,517 |  |  | 558, 562 |
| West Virginia | 14 | 4, 205, 179 | 630, 777 | - 719,757 | 17.1 | 26, 361 | 394, 081 |  | 20, 000 | 279, 315 |
| North Carolina. | 6 | 2, 470,781 | 370, 618 | 460, 150 | 18.6 | 29,245 | 269, 422 |  |  | 161, 483 |
| South Carolina. | 3 | 1,638,328. | 245, 749 | 354, 188 | 21.6 | 16, 612 | 151, 700 |  |  | 185, 876 |
| Georgia.. | 8 | 3, 555, 829 | 533, 374 | 997, 393 | 28.0 | 88, 920 | 652, 337 |  | 50, 000 | 206, 136 |
| Alabana. | 3 | 750,889 | 112, 633 | 462, 233 | 61.5 | 26,766 | 108, 123 |  |  | 327, 344 |
| Texas.. | 4 | 1, 365, 605 | 204, 841 | 471, 798 | 34.5 | 169, 089 | 245, 939 |  |  | 56,770 |
| Arkansas | 2 | 397, 208 | 59, 581 | 54, 886 | 13.8 | 881 | 28,569 |  |  | 25, 436 |
| Kentucky | 16 | 4, 335, 859 | 650, 379 | 971, 795 | 22.4 | 5, 680 | 489, 976 |  |  | 476, 139 |
| Tennessee | 17 | 5, 115, 421 | 767, 314 | 1, 301, 490 | 25.4 | 67, 830 | 776, 381 |  |  | 457, 279 |
| Ohio | 118 | 27, 694,659 | 4, 154, 199 | 5, 798, 707 | 20.9 | 80, 386 | 2,887, 433 |  | 245, 000 | - 2, 585, 888 |
| Indiana | 69 | 19.677, 699 | 2, 951, 655 | 3, 705, 050 | 18.8 | 139, 064 | 2, 136, 242 |  | 35, 000 | 1,394, 744 |
| Illinois. | 74 | 14, 673, 988 | 2, 201, 098 | 3, 415, 003 | 23.3 | 104, 210 | 1,551, 831 |  | 60, 000 | 1, 698, 962 |
| Micbigan | 42 | 7, 073.099 | 1,060,965 | 1,562, 665 | 22.1 | 27, 853 | 836, 091 |  | 30, 000 | 668,721 |
| Wisconsin | 32 | 4, 325, 962 | 1648,894 | 1, 004, 342 | 23.2 | 21, 046. | 451, 104 |  | 35,000 | 497, 192 |
| Iowa. | 45 | 8,737, 904 | 1,310, 686 | 1,999, 842 | 22.9 | 60, 955 | 1,136 010 |  | 10,000 | 792, 877 |
| Minuesota | 18 | 4, 644, 202 | 696,630 | 892, 490 | 19.2 | 18, 636 | 470, 348 | ........... |  | 403, 506 |
| Missouri | 14 | 3, 505, 590 | 525, 838 | 825, 528 | 23.5 | 25,739 | 458, 351 |  | 10,000 | 331, 438 |
| Kansas | 4 | 825,554 | 123, 833 | 161, 418 | 19.6 | 3,928 | 116, 670 | - |  | 40, 820 |
| Nebras | 3 | 1,951, 649 | 292, 747 | 470, 925 | 24.1 | 9,856 | 129, 761 |  |  | 331, 308 |
| Oregon. | 1 | - 818,559 | 122, 783 | 199, 064 | 24.3 | 38, 137 | 131, 936 |  |  | 28, 991 |
| Colorado | 3 | 1, 542,522. | 231, 378 | 562, 188 | 36.4 | 20, 386 | 207, 650 |  |  | 334, 152 |
| Utah. | 1 | 296, 473 | 44, 472 | 74, 730 | 25.2 | 4, 109 | 45, 121 |  |  | 25, 500 |
| Mabo.. | 1 | 140,927 219,096 | 21,139 32,864 | 41,450 57,641 | 29.4 26.3 | 12,775 19,041 | 28,198 38,600 |  |  | 477 |
| Total | 1, 430 | 406, 311, 675 | * 60,946,750 | 85, 723, 389 | 21.0 | 2,359, 126 | 36, 842, 257 |  | 2, 545, 000 | 43, 977, 006 |

Table of the state of the lauful money reserve-Continued. Cities, as shown by reports of the 28 th of December, $\mathbf{1 8 7 0} 0$.

| Cities of redemption. | Number of banks. | Liabilities to be protected by reserve. | Reserve required: 25 per cent. of liabilities. | Reserve held. | Per cent. of reservè to liabilities. | FUNDS AYAILABLE FOR ReSErve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 'Specie. | Legal tenders. | Clearinghouse certificates. | Three per cent cer. tificates. | Due from redeeming agents. |
| Boston | 46 | \$80, 064, 843 | \$20, 016, 211 | \$23, 179, 404 | 28.9 | \$2, 184, 839 | 88, 925,845 | \$51, 000 | \$4, 060, 000 | \$7, 957, 720 |
| Albauy | 7 | 10, 216, 904 | 2, 554, 226 | 4,249,545 | 41.6 | 9,933 | 1, 122, 455 |  | , 295, 000 | 2, 822, 157 |
| Philadelphia | 30 | 47, 689, 371 | 11, 922, 343 | 14, 196, 268 | 29.9 | 983, 835 | 4, 900, 673 | 1,930, 000 | 5, 410, 000 | 971, 760 |
| Pittsburgh. | 16 | 15, 025, 519 | 3, 756, 381 | 4, 084, 065 | 27.2 | 110, 027 | 1,855, 260 |  | 375, 000 | 1,743, 778 |
| Baltimore. | 13 | 18, 651, 076 | 4,662, 669 | 5, 451, 274 | 29.2 | 193, 457 | 2, 456, 089 | 128, 000 | 890, 000 | 1, 783, 728 |
| Washington | 3 | $2,550,182$ | 637, 545 | 667,577 | 26.2 | 44, 830 | 285, 096 |  | 195, 000 | 142,651 |
| New Orlears | 3 | 3, 023, 331 | 755, 833 | 1, 084, 190 | 35.9 | 32, 453 | 956, 913 |  |  | 94, 824 |
| Louisville. | 4 | 1, 340, 787 | 335, 197 | 378,352 | 28. 2 | 3,411 | 207,645 |  | 5,000 | 162, 296 |
| Cincinnati |  | 7,689. 170 | 1,920,542 | 2,365, 292 | 30. 8 | 51, 092. | 1, 189, 200 |  | 100, 000 | 1, 025, 000 |
| Cleveland. | ${ }^{6}$ | 5, 393, 853 | 1,348, 463 | 1,428,756 | 26.5 | 11, 464 | 709, 000 | ........... | 190, 000 | 518, 292 |
| Chicago. | 15 | 19, 135, 198 | 4, 783, 800 | 5, 768, 084 | 30. 1 | 166,128 | 3,267, 812 |  | 385, 000 | 1, 949, 144 |
| Detroit | 3 | 3,823, 552 | 955, 888 | 1, 162, 415 | 30.4 | 4, 697 | 510, 286 | - | 60, 000 | - 587,432 |
| Milwaukee. | 4 | $2,602,102$ | 650,525 | 696, 228 | 26.8 | 5,734 | 387, 427 |  | 15, 000 | 288, 067 |
| St. Louis. . | 7 | 7, 622, 685 | 1, 905, 671 | 2, 109, 993 | 27.7 | 64,926 | 971, 132 |  | 395, 000 | 678, 935 |
| Leavenworth | 2 | 877, 597 | 219, 399 | 223, 747 | 25.5 | 1; 050 | 110, 423 |  | 10,000 | 102, 274 |
| Total | 164 | 225, 699, 170 | 56, 424, 793 | 67, 045, 190 | 29.7 | 3, 867, 876 | 27, 855, 256 | 2, 109, 000 | 12,385, 000 | 20, 822,058 |
| New York. | 54 | 195, 097, 247 | 48, 774, 312 | 58, 802, 126 | 30.1 | 18,061, 406 | 13, 825, 720 | 18, 440, 000 | 8, 475, 000 |  |


| States and Territories. | Number of banks. | Liabilities to be protected by reserve. | Reserverequired: 15 per cent. of iabilities. | Reserve held. | Per cent. of reserve to liabilities. | funds avajlable for reserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Specie. | Legal tenders. | Cleardyg. honse certificates. | Three per cent. certificates. | Due from redeening agents. |
| Maine | 61 | \$12,839 195 | \$1,925, 879 | \$2, 340, 796 | 22.1 | \$25, 573 | \$995, 804 |  | \$5, 000 | \$1, 814, 419 |
| New Hampshire | 41 | 6, 737, 831 | 1, $1,010,675$ | 1, 683,342 | 25.0 | 28,901 | 459, 460 |  |  | 1, 194, 981 |
| Vormont. | 41 | 9, 020, 437 | 1, 353, 065 | 1, 858,309 | 20.6 | 42,914 | 622, 159 |  | 90, 000 | 1, 103, 236 |
| Massachusetts'. | 160 | 52, 847, 515 | 7, 927, 127 | 11, 945 , 806 | 22.6 | 165, 839 | 4, 057, 779 |  | 135, 000 | 7, 587, 188 |
| Rhode Island | 62 | 18, 807, 385 | 2, 821, 108 | 3, 503, 311 | 18.6 | 44,185 | 1, 337, 220 |  | 75, 000 | ${ }^{2}, 046,906$ |
| Connecticut | 81 | 30, 754, 196 | 4,613, 129 | 7, 498, 857 | 24.4 | 116, 383 | 2, 150, 547 |  | 90, 000 | 5, 141, 927 |
| New York | 232 | 76, 866, 228 | 11, 529, 934 | 18, 606, 295 | 24.2 | 445, 282 | 5, 304, 755 |  | 590, 000 | 12, 266, 258 |
| New Jersey | 56 | 25, 938, 930 | 3,890,839 | 6, 193, 927 | 23.9 | 95, 294 | 1, 885, 846 |  | 190,000 | 4, 022, 787 |
| Pemmsylvauia | 151 | 45, 667, 104 | 6,850, 066 | 10, 017, 397 | 21.9 | 104, 702 | 4, 093, 058 |  | - 570, 000 | 5, 249, 637 |
| Delaware. | 11 | 2,546, 806 | 382, 021 | 530,573 | 90.8 | 2, 814 | 172, 974 |  | 80, 000 | 274, 785 |
| Marylaud | 18 | 4, 228, 030 | 634, 204 | 1, 098, 826 | 26.0 | 30, 014 | 309, 214 |  | 30, 000 | 639, 598 |
| Virginia. | 22 | 7,017, 999 | 1, 052, 700 | 1, 258, 344 | 17.9 | 82, 384 | 615, 171 |  |  | 560, 789 |
| West Virginia | 14 | 4, 237, 276 | 635,591 | 687, 754 | 16. 2 | 23, 373 | 346, 202 |  | 20,000 | 298, 179 |
| North Carolina | 8 | $2,71.5,498$ | - 407,325 | 603, 297 | 22.2 | 43,337 | 286,227 |  |  | 273, 733 |
| South Carolina | 4 | 1,900, 540 | 285; 081 | 507, 087 | 26.6 | 18,938 | 156, 800 |  |  | 331, 349 |
| Georgia. | 8 | 3,968,'297 | 595, 245 | 1, 021, 017 | 25.7 | 91; 023 | 749, 281 |  | 50, 000 | 130, 713 |
| Alabama | 3 | 945, 884 | 141, 883 | 401, 329 | 42. 4 | 19,295 | 179, 467 |  |  | 202, 567 |
| 'Jexas.. | 5 | 1, 495, 136 | 224, 270 | 618, 444 | 41.4 | 354, 428 | 183, 527 |  |  | 80, 789 |
| Arkansas | 2 | 348, 115 | - 52,217 | - 50, 229 | 14.4 | 1,204 | 42, 462 |  |  | 6,563 |
| Kentrcky | 20 | 4,870, 477 | 730, 572 | 975, 201 | 20.0 | 4,414 | 537, 342 |  |  | 433, 445 |
| Tennessee | 18 | 5, 768, 709 | 865, 306 | 1,275, 725 | 22. 1 | 55, 607 | 600, 566 |  |  | 619,552 |
| Ohio | 118 | 28, 497, 825 | 4, 274, 674 | 6,017, 601 | 21.1 | 36, 935 | 2, 786,392 |  | 185, 000 | 3, 009, 274 |
| Indiana | 70 | 20, 982, 071 | 3, 147, 311 | 4,200, 378 | 20.0 | 354, 588 | 2, 100, 602 |  | 35, 000 | 1, 910, 188 |
| Thinois.. | 79 | 17, 073, 327 | 2, 560, 999 | 3,796, 130 | 22.2 | 125, 241 | 1, 682, 654 | ......... | 25, 000 | 1,963, 235 |
| Michigan | 49 | 8,011, 940 | 1, 201, 791 | 1, 969, 622 | 24.6 | 32, 819 | 893, 856 |  | 30, 000 | 1, 012, 947 |
| Wisconsin | 32 | 4, 530, 623 | 679,593 | 1, 032, 722 | 22.8 | 14, 608 | 413, 297 |  | 25,000 10 | 579,217 <br> 899 <br> 197 |
| Iowa. | 48 | 9,898, 020 | . 1, 484, 703 | 2, 166, 882 | 21.9 | 58,687 | 1, 198, 998 |  | 10,000 | 899, 197 |
| Minuesota | 19 | 5 , 038,611 | 755, 791 | 861, 442 | 17.1 | 16, 3516 | - 429,628 |  |  | 415,458 330,008 |
| Missouri. | 16 | 3,873, 322 | 580, 998 | 780, 673 | 20. 1 | 24,354 | 416, 311 |  | 10,000 | 330,008 |
| Kansas | 6 | 1, 286, 277 | 192,942 | 280, 581 | 21.8 | 3,000 | 132,221 113,576 |  |  | 145,360 359,166 |
| Nebrasiza | 3 | 1,922, 600 | 288, 390 | 482, 627 | 25.1 | 9, 885 | 113,576 |  |  | 359, 166 |
| Oregon | 1 | 845,692 | 426, 854 | 288, 295 | 34, 1 | 83, 212 | 64, 658 |  |  | 140, 425 |
| Colorado | 3 | 1,516, 816 | 227, 522 | 420, 160 | 27.7 | 21,693 | 129, 342 |  |  | 269, 125 |
| Otah. | 1 | 377, 600 | 56, 640 | 39, 173 | 10.4 | 8,412 | 30, 261 |  |  | 500 |
| Idaho | 1 | 146, 818 | 22, 023 | 23, 214 | 15.8 | 9, 853 | 5,060 |  |  | 8,301 |
| Montana | 1 | 270, 700 | 40, 605 | 81, 194 | 30.0 | 25, 740 | 17, 100 |  |  | 38,354 |
| Total | 1, 465 | 423, 793, 830 | 63, 569, 073 | $95,615,960$ | 22.6 | 2, 420,987 | 35,589, 817 |  | 2, 245, 000 | 55, 360, 156 |

Table of the state of the lawful money reserve-Continued. Ciries, as shown by reports of the 18 th of March, 1871.

| Cities of redemption. | Number of banks. | Liabilities to be protected by reserve. | Reserverequired: 25 per cent. of Siabilities. | Reserve held. | Per cent. of reserve to liabilities. | - Funds available for keserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Specie. | Legal tenders. | Clearinghouse cer. tificates. | Three per cent. certificates. | Due from redeening agents. |
| Boston. | 46 | \$80, 627, 640 | \$20, 156, 910 | \$26, 398, 176 | 32. 7 | 42, 082, 005 | \$9, 138, 798 |  | \$3, 335, 000 | \$11, 842, 373 |
| Albany | 7 | 10,567, 433 | 2,641, 858 | 4,225, 435 | 40.0 | 10,529 | 1, 150, 377 |  | 265, 000 | 2,799, 529 |
| Philadelphia | 30 | 48, 329, 151 | 12, 082, 288 | 14, 543, 046 | 30.1 | 414, 931 | 4,629, 890 | \$1, 975, 000 | 4,910,000 | 2,613, 286 |
| Pittsburgh | 16 | - 15,776, 242 | 3,944, 060 | 4, 302, 391 | 27.3 | 89, 205 | 1, 908, 998 |  | 360, 000 | 1,944, 188 |
| Baltimore. | 13 | 19, 716, 503 | 4, 929, 126 | 5, 554, 167 | 28. 1 | 115, 553 | 2, 545, 549 | 254, 000 | 750, 000 | 1, 889, 065 |
| Washington | 3 | .2,751,284 | 687, 821 | 833, 221 | 30. 3 : | 52, 186 | 446, 254 |  | 160, 000 | 174, 781 |
| New Orleans | 6 | 4, 683, 031 | 1, 170, 758 | 1, 671, 020 | 35. 6 | 83,038 | 982, 216 |  |  | 605, 766 |
| Louisville | 4 | 1, 333, 085 | 1333, 271 | 359,753 | 27.0 | 2, 748. | 199, 709 |  | 5,000 | 152, 296 |
| Cincinnati | 5 | 8, 139, 351 | 2,034, 838 | 2, 354, 065 | 28.9 | 69,976 | 1, 034, 425 | .-----7.-. | 120,000 | 1, 129, 664 |
| Cleveland | 6 | 5, 646, 617 | 1,411, 654 | 1, 766, 245 | 31.3 | 3,229 | 705, 000 | .......... | 130, 000 | 928, 016 |
| Chicago. | 16 | 22, 993, 004 | 5, 748, 251 | 6, 761, 500 | 29.4 | 130, 170 | 4, 028, 855 |  | 210, 000 | 2,392, 475 |
| Detroit | 3 | 4, 260, 701 | 1, 065, 175 | 1, 564,074 | 36.7 | 16,575 | 538, 749 |  | 60,000 | 948, 750 |
| Milwankee | 4 | 2, 861, 323 | 715,331 | 667, 708 | 23.3 | 3, 469 | 362, 981 |  | 15, 000 | 286, 258 |
| St. Louis | 7 | 8, 424, 123 | 2, 106, 031 | 2, 110, 086 | 25.0 | 73, 815 | 1, 010,966 |  | 355, 000 | 670, 305 |
| Leavenworth | 2 | 881, 982 | 220, 495 | 196,052 | 22.2 | 1, 164 | 112, 605 |  | 10,000 | 72, 283 |
| Total | 168 | 236, 991, 470 | 59, 247, 867 | 73, 306, 939 | 30.9 | 3, 148, 593 | 28, 795, 311 | 2, 229, 000 | 10,685, 000 | $28,449,035$ |
| New York | 54 | 229, 897, 516 | 57, 474, 379 | 65; 277,854 | 28.4 | 16, 181, 876 | 24, 455, 978 | 18,370, 000 | 6,270,000 | ............. |
| San Francisco | 1 | 84, 883 | 21, 221 | 185,872 | 219.0 | 185, 872 | -............ |  |  |  |


|  |  |  | Reservere |  | Per | funds available for reserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - States and 'Territories. | Number of banks | be protected by reserve. | quired: 15 per cent. of liabilities. | Reserveheld. | of reserve to liabilities. | Specie. | Legal tenders. | Clearinghouse certificates. | Three per cent. certificates. | Due from redeeming agents. |
| Maine | 61 | \$13, 182, 052 | \$1,977, 308 | \$2, 950, 340 | 22.4 | \$99, 826 | \$1, 067, 580 |  | \$5, 000 | \$1,777, 934 |
| New Hanpshire | 41 | 6, 579, 815 | -986,972 | -1, 494, 826 | 22.7 | 25, 754 | 473, 179 |  |  | 995,893 |
| Vermont. | 41 | 9,076,694 | 1,361, 504 | 1, 874, 433 | 20.7 | 41,625 | 668, 936 |  | 85, 000 | 1, 078,872 |
| Massachusetts | 160 | 56, 014, 715 | 8, 402, 207 | 12, 882, 144 | 23.0 | 193, 402 | 4,236, 875 |  | 120,000 | 8,331, 867 |
| Rliode Island. | 62 | 19,501, 967 | 2, 925, 295 | 3, 797, 709 | 19.5 | 37, 446 | 1, 421.136 |  | 75, 000 | 2, 264, 127 |
| Connecticut | 81 | 32, 812,683 | 4,921,902 | 8, 519, 704 | 26. 0 | 122, 854 | 2, 431, 019 |  | 90, 000 | 5, 875, 831 |
| New York | 231 | 76, 323, 533 | 11, 448, 530 | 17, 203, 981 | 22.5 | 365, 439 | 5, 606, 665 |  | 515, 000 | 10, 716, 877 |
| New Jersey | 56 | 26, 548, 035 | 3,982, 205 | $6,125,357$ | 23.1 | 102, 201 | 1, 949, 162 |  | 185, 000 | 3, 888, 994 |
| Pennsylvania | 151 | 46, 818, 022 | 7, 022, 703 | 10, 380, 433 | 22.2 | 110, 379 | 4, 521, 691 |  | 505, 000 | 5, 243,363 |
| Delaware | 11 | 2,580, 183 | 357, 026 | 539, 305 | 20.9 | 2, 822 | 208, 153 |  | 80,000 | 248,330 |
| Maryland | 18 | 4, 068, 357 | 610, 254 | 979, 375 | 24.1 | 30, 713 | 409,545 | ........ | 30, 000 | 509, 117 |
| Pirginia | 22 | 7, 349, 810 | 1, 102, 472 | 1,239, 233 | 16.9 | 88,600 | 734, 641 |  |  | 415, 992 |
| West Virginia | 15 | 4, 434, 376 | 665, 156 | 749,926 | 16. 9 | 24,460 | 392, 316 |  | 10,000 | 323, 150 |
| North Carolina | 9 | 2,882, 269 | 432, 340 | 596, 318 | 20.7 | 51,821 | 300, 292 |  |  | 244, 205 |
| South Carolina. | 5 | 2, 084, 378 | 312, 657 | 664, 590 | 31.9 | 27,905 | - 284, 700 |  |  | - 351,985 |
| Georgia. | 8 | 3, 933, 472 | 590, 020 | 1, 205, 767 | 30.7 | 136,275 | 577, 258 |  | 50, 000 | 442,234 |
| Alabama | 3 | 1,010,951 | 151, 643 | 321,032 | 31.8 | 22,909 | 169,309 |  |  | 128, 814 |
| Texas. | 5 | 1, 998, 209 | 299, 731 | 1, 001, 654 | 50.1 | 337, 211 | 310, 384 |  |  | 354, 059 |
| Ariansas | 2 | 402, 370 | 60,356 | 39, 165 | 9.7 | 518 | 27,991 |  |  | 10,656 |
| Kentucky. | 21 | $5,065,420$ | 759, 813 | 983, 884 | 19.4 | 8,001 | 574, 634 |  |  | 401, 249 |
| Tennessee | 18 | 6,208,142 | 931, 221 | 1, 304, 945 | 21.0 | 41,910 | 679, 148 |  |  | 583, 887 |
| Ohio | 119 | 28, 343, 155 | 4,251, 473 | 6,062, 889 | 21. 4 | 35, 165 | 3,092, 210 |  | 170, 000 | 2, 765, 514 |
| Tndians. | 70 | 22, 562,097 | 3, 384, 315 | 5, 037, 454 | 22.3 | 180, 021 | 2, 410, 352 |  | 30,000 | - 2, 417, 081 |
| Ilinois | 85 | 17, 530, 119 | 2, 629,517 | 3, 760, 030 | 21. 4 | 96, 235 | 1, 733, 224 |  | 25,000 | 1,905, 571 |
| MLichigan | 50 | 8, 117, 364 | 1, 262,605 | 2, 073, 717 | 24.6 | 43,777 | 949, 695 |  | 30, 000 | 1, 050, 245 |
| Wisconsin | 35 | 4,699, 942 | 704, 991 | 1, 067, 731 | 22. 7 | 11,983 | 456, 083 |  | 15, 000 | 584, 665 |
| Iowa. | 51 | 9, 979, 898 | 1, 496, 98.5 | 2,250,694 | 22. 6 | 56, 473 | 1, 262, 351 |  | 10,000 | 921, 870 |
| Minnesota | 19 | 5, 108, 630 | 766, 294 | 999, 252 | 19.6 | 14, 149 | 448, 472 |  |  | 536, 631 |
| Missouri | 15 | 3, 746, 202 | 561, 930 | 778, 181 | 20. 8 | 28,979 | 397, 985 |  | 10,000 | 341, 217 |
| Kansas | 6 | -1, 444, 362 | 216, 654 | 323, 671 | 22.4 | 3,935 | 168, 437 |  |  | 151, 299 |
| Nebraska | 4. | 2, 179, 715 | 326, 957 | 627,816 | 28.8 | 9,640 | 270, 167 |  |  | 348, 009 |
| Oregon | 1 | 989, 407 | 148, 411 | 346, 396 | 35. 0 | 66, 890 | 71, 835 |  |  | 207, 671 |
| New Mexico | , | 137, 832 | 20,675 | 25,612 | 18.6 | 40 | 13, 96 - |  |  | 11, 605 |
| Colorado | 3 | 1, 472, 419 | 220, 868 | 345, 130 | 23.4 | 18, 403 | 139, 133 |  |  | 187, 594 |
| Wtah. | 1 | 442, 249 | 66, 337 | 70,166 | 15.9 | 49,998 | 19, 668 |  |  | 500 |
| Wyoming | 1 | 36, 343 | 5,451 | 9,933 | 27.3 | 81 | 4, 781 |  |  | 5, 071 |
| Idaho... | 1 | 175, 207 | 26, 281 | 30,149 35 | 17.2 | 7,065 9,750 | 13,450 10 |  |  | 9,634 16,082 |
| Montana. | 1 | 271, 678 | 40, 752 | 35.932 | 13.2 | 9,750 | 10, 100 |  |  | 16,082 |
| Total | 1, 484 | - 436,412,072 | 65, 461, 811 | 98, 698, 874 | 22.6 | 2,504,655 | 38, 506, 524 |  | 2,040, 000 | 55, 647,695 |

Table of the state of the lawful money reserve—Continued. Crimes, as shown by reports of the 29th of April, 1871.

| Cities of redemption. | Number of banks. | Liabilities to be protected by reserve. | Resetrerequired: 25 per cent. of fiabilities. | Reserveheld. | Per cent. of reserve to liabilities. | funds available for reserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Speeie. | Legal tenders. | Clearinghouse cer. tificates. | Three per cent. certificates. | Due from redeeming agents. |
| Boston. | 47 | \$84, 512, 926 | \$21, 128, 232 | \$26, 225, 350 | 31.0 | \$2, 215, 624 | \$9, 338, 385 | \$150,000 | \$2, 610,000 | \$11, 911, 341 |
| Albany | 7 | 12, 739, 052 | 3, 184, 763 | 5, 404, 887 | 425 | 10, 410 | 1, 112, 064 |  | 235, 000 | 4,047, 413 |
| Philadelphia | 30 | 52, 217, 119 | 13, 054, 280 | 16, 444, 713 | 31.5 | 378, 426 | 7, 415, 965 | 2,365, 000 | 4, 145, 000 | 2, 140,322 |
| Pittsburgh. | 16 | 15, 985, 126 | 3,996, 282 | 4,343,237 | 27. 2 | 76, 348 | 2, 476, 303 |  | 350, 000 | 1, 440,586 |
| Baltimore. | 14 | 20, 349, 778 | 5, 087, 444 | 5, 893, 622 | 29.0 | 310, 068 | 2, 936,932 | 182, 000 | 690, 000 | 1, 774, 622 |
| Washington | 3 | 2, 346, 137 | 5¢6,534 | 918,561 | 39.2 | 52, 210 | 431,815 |  | 135, 000 | 299, 536 |
| New Orleans | 6 | 5, 359, 033 | 1, 339, 756 | 1, 887, 580 | 35. 2 | 154, 105 | 1, 176, 320 |  |  | 557, 155 |
| Louisville. | 4 | 1, 434, 004 | 358,501 | 425, 829 | 30.0 | 3,584 | -274, 325 |  | 5,000 | 142,920 |
| Cincimati | 5 | 8, 619,602 | 2, 154, 901 | 2, 818, 026 | 32.7 | 62, 420 | 1,360, 053 |  | 105,000 | 1,290, 553 |
| Clereland | 6 | 5, 450, 676 | - 1,362,669 | 1,653, 467 | 30.3 | 2,750 | .705, 642 | 9,572 | 90, 000 | - 845,503 |
| Chicago. | 16 | 24, 173, 924 | 6, 043,481 | 7, 730, 724 | 32.0 | 122, 609 | 4,599, 121 | ...... ..... | 205, 000 | 2, 803, 994 |
| Detroit | 3 | 3, 810, 323 | 952, 581 | 1, 346, 279 | 35. 3 | -1,942 | 673, 690 |  | 60,000 | 610,647 |
| Milwaukee | 4 | 3,028, 417 | 757, 104 | 1,046, 879 | 34. 6 | $\because 6,228$ | 410, 791 |  | 15,000 | 614, 860 |
| St. Lonis. | 7 | 7, 835, 741 | 1, 958,935 | 2,260, 307 | - 28.8 | :58, 465 | 1, 069, 903 |  | 260, 000 | 871,939 |
| Leavenworth | 2 | 962,747 | 240,687 | 258, 270 | 26.8 | -196- | 186, 147 |  | 10,000 | 61,927 |
| Total | 170 | 248, 824, 605 | 62, 206, 150 | 78, 657, 731 | 31.6 | $3,455,385$ | 34, 167, 456 | 2, 706, 572 | 8, 915, 000 | 29, 413, 318 |
| Now York. | 54. | 226, 873, 165 | 56, 718, 291 | 65, 709, 218 | 29.0 | 11, 895, 172 | 30,834, 046 | 18,875, 000 | 4, 105,000 | ............. |
| San Fuancisco. | 1 | 406,297 | 101, 574 | 445, 130 | 109.5 | 440, 601 | 4, 529 |  |  |  |


|  |  |  | R |  | t. | FUNDS AVATLABLE, FOR RESERVE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| States aud L'erditories. | Number | be protected by reserve. | quircd: 15 per cent. of liabilities. | Reserveheld. | of reserve to liabil. ities. | Specie. | Legal tenders. | Olearing. honse cer. tificates. | Three per cent. certificates. | Due from redeeming agents. |
| Maine | 61 | \$13, 000, 891 | \$1, 950,134 | \$2, 954, 193 | 22.7 | \$ ${ }^{\text {2 }}$ 4, 135 | \$1, 050, 53.4 |  | \$5,000 | \$1, 874, 524 |
| Nevi Hampshire | 41 | - 6, 829,591 | 1, 024, 438 | 1, 740, 722 | 25.5 | 14,397 | 478, 368 |  |  | 1,247, 957 |
| Vermont.. | 41 | 9,357, 733 | 1, 403, 660 | 1,996, 787 | 21.3 | 33, 296 | 711, 469 |  | 85, 000 | 1, 167,022 |
| Massachusetts | 160 | 55, 130, 648 | 8,269,597 | 12, 237, 085 | 22.2 | 133, 708 | 4, 200,978 |  | 110,000 | 7, 792, 399 |
| Rhode Island | 62 | 20, 038, 609 | 3,005, 791 | -4, 221, 218 | 21.0 | 34, 075 | 1, 369, 673 |  | 75, 000 | 2, 742,470 |
| Conuecticut. | 81 | 33, 452, 295 | 5, 017, 844 | 8,431, 948 | 25.2 | 105, 678 | 2,511, 665 |  | 90, 000 | 5, 724, 605 |
| New York | 231 | 76, 081, 543 | 11, 412, 231 | 16, 935, 420 | 22.3 | 220, 254 | 5,619, 781 |  | 465, 000 | 10, 570,385 |
| New Jersey | 57 | 27, 057, 812 | 4, 058, 672 | 6,634, 234 | 24.5 | 99, 040 | 1. 996, 731 |  | 160,000 | 4, 378, 463 |
| Pennsylvania | 151 | 47, 005, 744 | 7, 050,862 | 10, 334, 991 | 21.9 | 99, 719 | 4, 407, 068 |  | 440, 000 | 5, 386, 204 |
| Delaware. | 11 | 2, 550, 261 | 382, 539 | 525,909 | 20.6 | 2, 792 | 189, 878 |  | 80,000 | 253,239 |
| Maryland | 18 | 4, 238, 669 | 635, 800 | . 1, 117, 685 | 26.4 | 43, 211. | 476, 016 |  | 30, 000 | - 568,458 |
| Virginia | 22 | $7,575,692$ | 1, 136, 354 | 1, 355, 267 | 17.9 | 82, 391 | 682, 586 |  |  | 590, 290 |
| West Virginia | 15 | 4, 545, 641 | 1,681, 846 | -793, 321 | 17. 4 | 24, 330 | 416, 937 |  | 10,000 | 342, 054 |
| North Carolina. | 9 | 3, 054, 858 | 458, 229 | 669, 403 | 21. 9 | 43, 756 | 295, 023 |  |  | 330, 624 |
| South Caroliwa. | 5 | 2, 214, 567 | 332, 185 | 512, 114 | 23.1 | 17,964 | 297, 685 |  |  | 196,465 |
| Georgia.. | 8 | 3, 874, 512 | 581, 177 | 1, 104, 194 | 28. 5 | 77, 632 | 509, 793 |  | 50,000 | 466, 769 |
| Alabama | 3 | 953, 540 | 143, 031 | -331, 416 | 34, 7 | 36, 829 | 117, 433 |  |  | 177, 154 |
| Texas. | 5 | 1, 776, 460 | 266, 469 | 711, 420 | 40.0 | 237, 849 | 255, 716 |  |  | 217, 855 |
| Arkansas | 2 | -370, 857 | 55, 628 | 39,059 | 10.5 | 1, 867 | 28, 164 |  |  | 9, 028 |
| Kentucky | 21 | 5, 053, 157 | 757, 974 | 1, 025, 343 | 20.3 | 6,910 | 565, 347 |  |  | 453, 086 |
| Tonnesseo | 18 | 6, 235, 830 | - 935,374 | 1, 444, 727 | 23.2 | 50, 986 | 723, 014 |  |  | 670, 727 |
| Ohio -.. | 119 | -29, 882, 599 | 4, 482, 390 | 6, 697, 613 | 22.4 | 49,901 | 3,003, 275 |  | 165,000 | 3,479, 437 |
| Imdiana | 70 | 22, 756, 778 | 3,413,517 | 5, 443, 618 | 23.9 | 69, 040 | 2, 449, 309 | -......- | 30,000 | 2, 895, 269 |
| Jllinois | 87 | 18, 423, 808 | 2, 763,571 | 4, 565, 566 | 24.8 | 97, 543 | 1, 728, 056 |  | 25, 000 | 2, 714, 967 |
| Michigan | 52 | 8,753, 559 | 1,313,034 | 2, 108, 544 | 24.1 | 45, 803 | 951, 930 |  | 30,000 | 1, 080,811 |
| Wisconsiu | 36 | 5, 066,142 | 759,923 | 1, 241, 262 | 24.5 | 10,970 | 504, 810 |  | 15, 000 | 1710, 488 |
| Iowa.. | 55 | 10, 689, 500 | 1, 603, 425 | 2, 636, 980 | 24.7 | 66, 614 | 1, 303, 925 | ........... | 10,000 | 1, 256, 441 |
| Minnesota | 20 | 5,939, 918 | 890, 988 | 1,285, 936 | 21. 6 | 15, 216 | 541, 079 | ......... |  | 729, 641 |
| Missouri | 17 | 3, 998, 014 | 599, 702 | 835, 617 | 20.9 | 19,943 | 438, 275 |  | 10,000 | 367, 399 |
| Kansas | 6 | 1, 363, 698 | 204, 555 | 216, 066 | 15.8 | 3,933 | 133, 114 | --..... |  | 79, 019 |
| Nebraska | 4 | 2, 169, 941 | 325, 491 | 610, 893 | 28. 1 | 12,061 | 208, 123 | - ........... | . | 390, 709 |
| Oregon | 1 | 969, 824 | 145, 473 | 321, 823 | 33.1 | 82, 108 | 63, 132 |  |  | 176,583 5,108 |
| New Mexico | 1 | 157, 713 | 23, 657 | 15, 594 | 9. 9 | 5 | 10, 434 | -........ |  | 5,108 232,336 |
| Colorado | 3 | 1, 517,770 | 227, 665 | 411, 267 | 27.1 | 25,985 | 152, 946 | .......... |  | 232, 336 |
| Wtah .... | 1 | 537, 639 | 80,645 | 80, 811 | 15. 0 | 38,346 | - 41,965 |  |  | 3, 500 |
| Wyoming | 1 | 52, 219 | 7, $833 \cdot$ | 20,625 | 39.5 | 1,560 | 15, 215 |  |  | 3,850 10,172 |
| Montana | 1 | 182,876 294,275 | 27,431 44,141 | 32,710 65,224 | 17.9 22.2 | 10,435 | 12,103 20,000 |  |  | 10,172 |
| Totiti. | 1,497 | 443, 155, 183 | 66, 473, 276 | 101, 706, 605 | 22.9 | 2, 032, 371 | 38, 481, 550 |  | 1,885, 000 | 59, 307, 684 |

Table of the state of the lawful money reserve-Continued. Cities, as shown by reports of the 10th of June, 1871.

| Cities of redemption. | Number of banks. | Liabilities to be protected by reserve: | Reserverequired: 25 per eent. of liabilities. | Resorve held. | Per cent. of reserve to liabilities. | funds available for reserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Specie. | Legal tenders. | Clearing. house cer. tificates. | Three per cent. certificates. | Due from redeeming agents. |
| Boston. | 48 | \$86,046,552 | \$21, 511, 638 | \$25, 037, 049 | 29.9 | \$1,510, 266 | \$. $10,589,227$ |  | \$2, 490, 000 | \$10, 447, 556 |
| Albany | 7 | 12, 070, 991 | 3, 017, 748 | 5, 910, 319 | 49.0 | 10,791 | 1, 451, 154 |  | 235,000 | 4, 213, 374 |
| Philadelphia | 30 | 56, 060, 396 | 14, 015, 099 | 17, 166,372 | 30.6 | 124, 149 | 10, 386, 880 | \$1,370,000 | 2, 920,000 | 2, 365, 323 |
| Pittsburgh. | 16 | 16, 217, 636 | 4, 054, 409 | 4, 471, 925 | 27.6 | 46, 824 | 2,034, 617 |  | 210,000 | 2, 180, 484 |
| Baltimore. | 14 | 20, 585,889 | 5, 146, 472 | 6, 199,083 | 30.1 | 264, 386 | 2, 936, 324 | - 341,000 | - 505,000 | 2, 152, 373 |
| Wasbington | 3 | 2, 677, 997 | 669, 499 | 924,373 | 34.5 | 26,513 | 413, 637 |  | 135, 000 | 349, 223 |
| New Orleans | 6 | 5, 416, 639 | 1, 354, 1.60 | 1, 796, 900 | 33.2 | 68,738 | 889, 664 |  |  | 838, 498 |
| Louisville. | 4 | 1; 604, 263 | 401,066 | 445,973 | 27.8 | 2,741 | 309, 276 |  | 5, 000 | 128, 956 |
| Cincinnati | 5 | 9, 941, 679 | 2, 485, 419 | 3,393, 067 | 34.1 | 71, 970 | 1, 318, 940 |  | 105,000 | 1, 897, 157 |
| Clereland. | 6 | 6, 599, 102 | 1,649,775 | 1, 934, 000 | 29.3 | 2,358 | 723,000 |  | 70, 000 | 1,138, 642 |
| Chicago. | 16 | 27, 585,265 | 6,896, 316 | 9, 670, 730 | 35.0 | 99, 652 | 5, 304, 349 |  | 205, 000 | 4, 061, 229 |
| Detroit | 3 | 4, 178, 044 | 1, 044, 511 | 1, 513, 710 | 36.2 | 20,670 | 648, 270 |  | C0, 000 | 784, 770 |
| Milwauliee | 4 | 3,234, 236 | -808,559 | 1, 326, 683 | 41.0 | 9,836 | 372, 559 |  |  | 944, 238 |
| St. Louis. | 7 | 8,238, 220 | 2, 059, 555 | 2, 657, 932 | 32.3 | 31, 554 | 940, 880 | 22, 000 | 185, 000 | 1, 478, 498 |
| Learonworth | 2 | 807, 209 | 201, 803 | 154, 844 | 19.2 | 305 | 63, 349 |  | 10,000 | 81, 190 |
| Total. | 171 | 261, 264, 118 | 65, 316, 029 | 82, 602,940 | 31.6 | 2, 290, 753 | 38, 382, 626 | 1, 733, 000 | $7,135,000$ | 33, 061, 561 |
| New York | 54 | 248, 112, 785 | 62, 028, 196 | 76, 615, 404 | 30.9 | 11, 410, 568 | 43, 534, 836 | 17, 515, 000 | 4, 155, 000 | .......... |
| San Francisco. | 1 | 641, 831 | 160, 458 | 475,552 | 74.1 | 469,904 | 5,648 |  |  |  |


| States and Ierritories. | Number of bauks. | Liabilities to be protected by reserve. | $\begin{aligned} & \text { Reserve re. } \\ & \text { quired: } 15 \\ & \text { per cent. of } \\ & \text { liabilitios. } \end{aligned}$ | Reserve held. | Per cent. of reserve to liabilities. | funds ayatlable for reserve. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Specie. | $\begin{aligned} & \text { Legal } \\ & \text { tenders. } \end{aligned}$ | Clearing house cer tificates. | Three por cent. certificates. | Duo frow redeeming agents. |
| Maine | 61 | \$13, 431, 337 | \$2, 014, 701 | \$2, 913, 698 | 21.7 | \$89, 129 | \%1,062,632 |  | \$5,000 | \$1, 756, 937 |
| New Hampshire | 41 | 7, 145, 760 | 1, 071, 864 | 1, 689,992 | 23.7 | 12, 842 | 541, 829 |  |  | 1, 135, 321 |
| Vermont. | 41 | 9, 820, 883 | 1, 473, 132 | 2, 039,487 | 20.8 | 36, 471 | 785, 554 |  | 45, 000 | 1, 232, 462 |
| Massachusetts | 160 | 58, 173, 090 | 8, 725, $964{ }^{\circ}$ | 12, 031,275 | 20.7 | 104, 287 | 4, 581, 036 |  | 70,000 | 7, 275, 959 |
| Connecticut. | 88 |  | 3, 132, 4, 781, 1 | $\begin{array}{r}3,938,673 \\ \hline 6,410,584 \\ \hline\end{array}$ | 18.9 20.1 | 39,184 7900 |  |  | 30,000 85000 | 2, 462, 693 |
| New York. | 230 | -8, 736, 208 | 11, 810, 431 | 15, 788, 693 | 20.0 | 197, 042 | 5, 712, 284 |  | 350, 000 | 9, 229,367 |
| New Jersey. | 57 | 29, 418, 590 | 4, 412, 788 | 6,616, 827 | 22.5 | 90, 031 | 2, 195, 963 |  | 115, 000 | 4, 215, 833 |
| Penusplyajia | 151 | 48, 911, 393 | 7, 336, 709 | 9, 482, 835 | 19.4 | 85, 539 | 4, 543, 641 |  | 290, 000 | 4, 563,635 |
| Delavare | 11 | 2, 952, 474 | 442, 871 | 669, 147 | 22.7 | 2,832 | 227, 803 |  | 80, 000 | 358,512 |
| Marylaud | 18 | 4, 727, 130 | 709, 070 | 1, 400, 274 | 29.6 | 26, 271 | 489,239 |  |  | 884, 764 |
| Virginia ..... | 23 14 | $9,102,536$ $4,624,075$ | $1,365,380$ 693,611 | 1, 565,138 | 17.2 20.3 | 74,082 9,352 | 807, 3792 917 |  |  | 683,514 547,103 |
| North Carolina | 9 | 3, 556, 835 | 533,525 | 641, 775 | 18.0 | 27, 092 | 321, 641 |  |  | 293, 042 |
| South Carolin | 7 | 2, 767, 305 | 415, 096 | 557, 432 | 20.1 | 16, 687 | 356, 610 |  |  | 184, 135 |
| Georgia.. | 10 | 3,793, 782 | 569, 081 | 756, 097 | 19.9 | ${ }^{67,185}$ | 510,008 |  | 50,000 | 128, 904 |
| Alabama. | 7 | 1,228,809 | 184, 321 | 194, 761 | 15.8 | 15, 496 | 137, 882 |  |  | 41, 383 |
| Ariansas | ${ }_{2}$ | 1, 8762,062 | 280,809 54,437 | 710,838 74.783 | ${ }_{20}^{38.0}$ | 270, 497 | 241, 3131 |  |  | 109, 263 |
| Kentucky | 25 | $6,235,890$ | 93, 9384 | 1, 423,771 | 22.8 | 8, 835 | 554, 610 |  |  | 860, 326 |
| Tierinessee | 19 | 6, 360, 281 | 954, 042 | 1, 240, 432 | 19.5 | 59, 209 | 668, 121 |  |  | 513, 102 |
| Olio | 119 | 31, 038,695 | 4, 655, 804 | 6, 716, 622 | 21.6 | 55, 655 | 3, 230, 105 |  | 140, 000 | 3, 290, 862 |
| Indiana | 72 | 23, 503,793 | 3,525, 569 | 5, 408,386 | 23.0 | 67, 001 | 2, 444, 366 |  | 25, 000 | 2, 872,019 |
| Michigan | 57 | 10, 328, 558 | 1, 549,284 | - $4,592,018$ | 24.4 | -43, 870 | 1,047, 115 |  | 30,000 | 1, 400, 233 |
| Wisconsin | 37 | 5,880, 207 | 882, 031 | 1, 311,334 | 22.3 | 10, 254 | 1, 567,922 |  | 10,000 | 723, 158 |
| Iowra. | 57 | 11, 551, 699 | 1, 732, 755 | 2, 786, 435 | 24.1 | 49,295 | 1, 276, 822 |  | 10,000 | 1, 450, 318 |
| Minnesota | 22 | 6, 479,115 | 971, 8671 | 1, 646,638 | 2. 2.4 | 15,766 | 5770, 243 |  |  | 1, 3671,1299 |
| Kausas | 21 | 1, 694,663 | 254, 200 | 373, 288 | - $\quad 22.0$ |  | 169, 639 |  |  | 196, 734 |
| Nebrask | 6 | 2, 504, 399 | 375, 660 | 623, 722 | 24.9 | 9,411 | 176, 671 |  |  | 4.37, 640 |
| Oregon | 1 | 1, 148, 408 | 172, 261 | 347, 821 | 30.3 | 26, 028 | 113, 647 |  |  | 208, 146 |
| New Mexi | 1 | 181,489 | 27, 223 | 51; 633 | 23.4 |  | 30, 806 |  |  | 20, 827 |
| Otari... | - ${ }^{4}$ | 1, 897, 184 | 284, 578 | 535, 292 | 28.2 | 74, 181 | 135; 180 |  |  | 325, 931 |
| W yoming | 1 | 81, 966 | 12,295 | 32, 819 | 40.0 | - 358 | 11,053 |  |  | 21, 408 |
| Idaho. | 1 | 212,782 | 31, 917 | 43, 131 | 20.3 | 11, 602 | 19, 281 |  |  | 12,248 |
| Montana | 1 | 372, 941 | 55, 941 | 57, 645 | 15.5 | 6, 992 | 27, 400 |  |  | 23,253 |
| Total | 1,536 | 467, 619, 031 | 70, 142, 854 | 98, 946, 184 | 21.2 | 1, 814, 927 | 40, 139, 433 |  | 1,355, 000 | 55, 636, 824 |

Table of the statc of the laufui money reserve-Continued. CITnes, as shown by reports of the ad alay of October, 1871. .

| Cities of redemptiou. | Number of banks. | Liabilities to be protected by reserve. | Reserve required: 25 per cent. of liabilities. | Reserve held. | Per cent. of reserve to liabilities. | funds available for resenve. - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Specie. | Legal tenders. | Clearing. honse certificates. | Three per cent. certificates. | Due from redeeming agents. |
| Boston. | 48 | \$84, 152, 222 | \$21, 038, 055 | \$22, 835, 508 | 27.1 | \$877, 093 | \$9,849, 550 |  | \$2, 095,000 | \$10,013, 865 |
| Albany | 7 | 11,794,540 | 2, 948, 635 | 4, 258, 838 | 36. 1. | 8, 854 | 1, 327, 697 |  | 165,000 | 2,757, 287 |
| Philadclphia | 30 | 51, 719, 617 | 12,929,904 | 14, 180, 493 | 27. 4 | 119,528 | 6, 503, 839 | \$2,415, 000 | 2,005,000 | 3, 137, 126 |
| Pittsburgh . | - 16 | 17, 240, 422 | 4,310, 105 | 4, 874, 941 | 28.3 | 40, 721 | 2, 423, 254 |  | 85, 000 | 2, 325, 966 |
| Jaltimore. | 14 | 20, 105, 539 | 5, 026,385 | 5, 219, 198 | 26.0 | 92,712 | 2, 821, 259 |  | 265, 000 | 2, 040,227 |
| Washington | 3 | 2, 607; 335 | 651., 834 | 716, 433 | 27.5 | 34, 113 | 322, 974 |  | 135,000 | 224, 346 |
| New Orleans | 7 | 7, 751, 883 | 1, 937, 971 | 1, 755, 081 | 22.6 | 116, 741 | 999, 907 |  |  | 638, 433 |
| Louisville. | 4 | 1,763, 490 | , 440,873 | 520,684 | 30.0 | 500 | 254,271 |  | 5,000 | 260, 913 |
| Cincinuati | 5 | 13, 096, 639 | 3,274. 159 | 4,687,921 | 35.8 | 18,359 | 1,944, 8330 |  | 100,000 | 2, 624, 732 |
| Clevelitud. | 6 | 6, 560, 859 | 1,640, 215 | - 1,905, 064 | 29. 0 | 7,516 | 987, 320 | 12, 070 | 55, 000 | 843,158 |
| Chicago | 1.8 | 27, 559, 722. | 6, 889, 9331 | 8,723,340 | 31.7 | 84, 399 | 4,995, 870 |  | 205, 000 | 3,438,071 |
| Deitroit. | 3 | 5, 014, 994 | 1,253,748 | 1, 677, 096 | 33.6 | 465 | 637, 116 |  | 60,000 | 979, 515 |
| Milwaukee | 4 | 3 , 037, 298 | 759,325 | 941, 749 | 31.0 | 9,400 | 410,042 |  |  | 522,307 |
| St. Louis. | 8 | 9, 067, 026 | 2, 2666, 757 | 2, 788, 411 | 30.8 | 22, 533 | 1, 241, 379 |  | 140,000 | 1, 384, 499 |
| Leavenworth | 2 | 782, 901 | 195, 725 | 146,840 | 18.7 | 158 | 84, 742 |  | 10, 000. | 51, 340 |
| Total | 175 | 262, 254, 487 | 65, 563, 622 | 75, 230, 997 | 28.7 | 1,433,092 | 34, 804, 050 | 2, 427, 070 | 5, 325, 000 | 31, 241, 785 |
| New York | 54 | 221, 937, 487 | 55, 484, 371 | 59, 151, 314 | 26.7 | 8,712, 131 | 32, 044, 183 | 17, 895, 000 | 500:000 | ........... |
| San Francisco | 1 | 442,158 | 11, 054 | 8.1,518 | 18.4 | 81,518 |  |  |  |  |

Names and compensation of officers and clerks in the office of the Comptroller of the Curreney duriny the fiscal year ending June 30, 1871.


Names and compensation of officers, fe., in the office of the Comptroller, fe.-Contimued.


Expenditures of the office of the Comptroller of the Curvency for the fiscal yoar ending June 30, 1871.


The contingent expenses of the office were paid out of the general appropriation for contingent expenses of the Treasury Department, and as separate accounts are not kept for the different Burcans, the amonnt cannot be stated.

## REPORT OF FIRST COMPTROLLER.

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Federal Reserve Bank of St. Louis

## REPORT

OF THT

## FIRST COMPTROLLER OF THE TREASURX.

1

Treasury Department, First Comptroller's Office, October 27, 1871.

Sir: I have the honor to submit the following report of the operations of this office during the fiscal year ending June 30, 1871.
Number of warrants countersigned, entered upou blotters, and posted in ledgers, viz:

Treasury, proper ....................................................................... 1,691


Diplomatic ........................................................................................... 2,296
Customs .................................................................................... 3, 3876

Judiciary ............................................................................... 1,703
War, civil:... .................................................................................................. 42

War, repay ............................................................................... 1,143
Navy, pay ................................................................................. 1, 390
Navy, repay................................................................................. 233

futerior, pay..................................................................................... 1,680
Interior, repay ............................................................................................ 54
Appropriation ........................................................................... 148
Internal revenue, (covering) ............................................................... 3,086
Customs, (covering)................................................................................. 1,549

Miscellaneous, (coveriug)............................................................... 4,504
Number of accounts received from the First and Fifth Auditors of the Treasury, and Commissioner of the General Land Office, revised and certified, viz :
Judiciary, embracing the accounts of United States marshals for their fees; and for the expenses of the United States courts, of the United States district attorneys, and of the commissioners and clerks of United States courts.....
Diplomatic and consular, embracing the accounts arising from our intercourse with foreign nations, expenses of consuls for sick and disabled seamen, and of our commercial agents in foreign countries

Steamboats, embracing the accounts for the expenses of the inspection of steamboats, and salaries of inspectors575

Mint and its branches, embracing accounts of gold, silver, and cent coinage, of bullion, of salaries of the officers and of the expenses
Public Debt, embracing accounts of the United States 'Treasurer, and the Assistant Treasurer's accounts, for the redemption of United Statites stocks and notes, and for payment of interest on the public debt
Public printing, embracing accounts for printing, for binding, and for paper.... ..... 72
Territorial printing, embracing accounts for printing, binding, and paper for the legislatures of the several Terxitories ..... 14.
Territorial, embracing accounts for the legislative expenses of the several Ter- ritories, and the incidental expenses of their government ..... 354
Congressional, embracing accounts for contingent expenses, \&c., of the United States Senate and House of Representatives ..... 110
Collectors of internal revenue, embracing their accounts of the revenue collected, accounts for expenses of collecting the same, and accoints for their salaries and commissions, and the expenses of their offices ..... 3, 952
Assessors of internal revenue, embracing accounts for their commissions and the expenses of levying the taxes ..... 1,212
Miscellaneous, internal revenue, embracing accounts for salaries and expenses of supervisors, drawbacks, informers, \&c ..... 2,081
Stamp agents, embracing accounts for the sale of internal revenue stamps ..... 1,646
Miscellaneous, embracing accounts for the contingent expeuses of the executive departments at Washington, salaries of judges, marshals, district attorneys, $\& c$ ..... 1,834
Number of letters written on official business. ..... 9,385
Number of receipts of collectors of internal revenue for tax-lists examined, registered, and filed ..... 2, 863
Number of official bonds examined, registered, and filed ..... 1, 169Number of requisitions examined, entered, and reported, viz:Diplomátic and consular776
United States marshals. ..... 210
Collectors of internal revenue ..... 2, 897

The Comptroller deems it unnecessary to give in this report a statement of the revenues received and the disbursements made, inasmuch as the records of the Secretary's office correspond with those of the Comptroller's, and the financial report will present the same figures and results as would be presented by this office.

The foregoing statement of the labor performed in the office shows that there has not been any reduction in its amount, and that it.remains as large as in former years, and requires that the force should be continued.

I am, sir, very respectfully, your obedient servant,

R. W. TAYLER, Comptroller.

Hon. George S. Boutwell, Secretary of the Treasury.

## REPORT OF THE SECOND COMPTROLLER

7 F

## REPORT

# THE SECOND COMPTROLLER OF THE TREASURY. 

## Treasury Department, Second Comptroller's Office, September 30, 1871.

Sir : I have the honor to submit the following detailed statement of the business operations'of this office for the fiscal year ending June 30, 1871:

The aggregate number of accounts of disbursing officers and agents which have been received, as well as those which have been finally adjusted, is as follows:

| \% | Received. | Revised. | Amoant. |
| :---: | :---: | :---: | :---: |
| From the Second Auditor | 3,639 | 4,066 | \$198, 446, 896 |
| From the Third Auditor.. | 3,748 | 3, 829 | 205, 953, 053 |
| From the Fourth Anditor | 672 | 684 | 27, 446, 171 |
| Total. | 8,059 | 8,579 | 431, 846, 120 |

The above accounts have been duly entered, revised, and the balance found thereon certified to the Secretary of the Department in which the expenditure has been incurred, viz: those from the Second and Third Auditors to the Secretary of War, (excepting the accounts of Indian agents, which are certified to the Secretary of the Interior, and those from the Fourth Auditor to the Secretary of the Navy. :

| Cbaracter of accounts. | Reccived. | Revised. | Armount. |
| :---: | :---: | :---: | :---: |
| FROM THE SECOND AUDITOR. |  |  | - |
| Embracing accounts of disbursing officers of the War Department for collecting, organizing, and drilling volunteers. | 17 | 17 | \$655, 886 |
| Paymasters' accounts, for the pay and rations, \&c., of officers and soldiers of the Army. | 903 | 1,300 | 176,005, 231 |
| Special and referred accounts, iucluding National Asylum and arrears of officers' pay, \&c. | 749 | 749 | 2, 237, 739 |
| Accounts of Army recruitiog officers, for clothing, equipments, and bounty to reornits, \&c. | 239 | 272 | 967, 865 |
| Ordnance, embracing the accounts of disbursing officers of the Ordnance Department for arsenals, armories, armaments for fortifications, arming militia, \&c. | 108 | 109 | 8,633,115 |
| Indian Department-Accounts of Indian agents, including the pry of Indian annaities, presents to Indians, expenses of holding treaties, pay of interpreters, pay of Indian agents, \&c., and the settlenuent of personal claims for miscellaneous services of agents and otheris in connection with Iudian affairs. | 1,041 | 1,037 | $6,819,479$ |
| Medicaland hospital accounts, including the purchase of medicines, drugs, surgical instrumonts, hospital stores, the claims of private physicians for services, and surgeons employed under contract. | 380 | 380 | 1, 132, 447 |
| Gontingent expenses of the War Department | 202 | 202 | 268, 190 |
| Freednen's Bureau. Pay and bounty |  |  | 1, 726, 944 |
| Total. | 3, 639 | 4,066 | 198, 446, 896 |


| 1. . Character of accounts. | Received. | Revised. | Amount. |
| :---: | :---: | :---: | :---: |
| FROM THE THIRD AUDITOR. |  |  |  |
| Quartermasters' accounts, for transportation of the Array; and the transportation of all descriptions of Army supplies, ordnanco, and for the settlement of personal claims for services in the.Quartermaster's Department. | 2,499 | 2,540 | \$152, 755, 986 |
| Commissaries' accounts, for rations or subsistence of the Aimy, and for the settlement of personal clains for services in the Commissary Department. | 977 | 990 | 9, 587, 154 |
| Accounts of pension agents, for the payment of military pensions, including the entries of the monthly reports of new pensioners added to the rolls, and the statements from the Commissioner of Pensions respecting the changes arising from deaths, transfers, \&c., and for peusion claims presented for adjustments. | 152 | 165 | 34, 768, 120 |
| Accounts of the Engineer Department, for military surveys, the coustruction of fortifications, for river and harbor surveys and improvements. | 87 | 91. | 7, 934, 832 |
| Accounts for the relief of freedmen and refugees | 33 | 43 | 906,9:11 |
| Total | 3,748 | 3,829 | 205, 953, 053 |
| FROM THE FOURTH AUDITOR. |  |  |  |
|  | 4 | 5 |  |
| the expenses of officers' quarters, fuel, forage for horses, attendance on courts-martial and courts of inquiry, transportation of officers and marines, supplies of provisions, clothing, medical stores, and military stores for barracks, and all incidental supplies for marines on shore. | $\cdots 4$ | 5 | 38, 408 |
| Accounts of paymasters of the Marine Corps, for pay and rations of the officers and marines, and servants ${ }^{1}$ hire. | 4 | 5 | 903,967 |
| Paymasters of the Navy: Accomnts for the pay and rations of the officers and crew of the ship, supplies of provisions, of clothing, and repairs of vessels on foreign stations. | 346 | 347 | 4, 908, 069 |
| Paymasters at navy-yards: Accounts for the pay of otficers on duty at navy-yards, or on leave of ablosence, and the pay of mechanics and laborers employed on the various works. | 120 | 123 | 13, 071, 773 |
| Navy agents' accounts for their advances to paymasters, purchases of timber, provisions, clothing, and naval stores. | 163 | 165 | 7, 748,831 |
| Navy pension agents' accounts for the payment of pensions of officers and seamen, \&c., of the Navy, and officers and privates of the Marine Corps. | 35 | 39 | 424, 123 |
| Total. | 672 | 684 | 27, 446, 171 |
| clams reyibed during the year. |  |  |  |
| Soldiers' pay and bounty | 18, 853 | 19, 417 | 2, 552,690 |
| Sailors' pay and bonnty | 1,879 | 1,562 | 377, 344 |
| Prize money | 1,876 | 1,934 | 177, 368 |
| Contract surgeons. | 17 | 17 |  |
| Property lost in the military service, including horses lost in the military service. | 359 | 359 | 55, 673 |
| Oregon and Washington Territory war claims. | 85 | 85 | 75, 239 |
| Of States for enrolling, subsisting, clothing, supplying, arming, eqpipping, paying, and transporting their troops in defense of the United States. | 24 | 24 | 2, 769,052 |
| Subsistence | 78 | 78 | 67, 705 |
| Total | 23, 171 | 23, 476 | 6,075,076 |
| Referred cases. | 1,794 | 1,794 |  |

[^3]Number of requisitions recorded during the year.

|  | War. | Navy. | Interior. |
| :---: | :---: | :---: | :---: |
| Accountable. | 1,071 | 1,020 | , 837 |
| Refunding. | 963 | 269 | 61 |
| Settlenient | 2,033 | 342 | 1,010 |
| Transfer. | 453 | 105 | . 8 |
| Total. | 4,520 | 1, 736 | 1,916 |

SECOND COMPTROLLER. ..... 101
Number of contracts, classified as follows :
Quartermaster's Department ..... 585
Charter-parties ..... 1
Eugineer Department ..... 151
Indian Department ..... 90
Freedmen's Bureau ..... 2
Ordnance
134
Navy Department
122
Adjutant General
145
Commissary of Subsistence
1,230
Total
Official bonds filed ..... 201
Pensioners recorded ..... 22,793
Respectfully submitted.,
J. M. BRODHEAD, Comptroller.
Hon. George S. Boutwell,
Secretary of the Treasury.

## REPORT OF THE COMMISSIONER OF CUSTOMS.

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Federal Reserve Bank of St. Louis

## REPORT

# THE COMMISSIONER OF CUSTOMS. 

# Treasury Department, Office of Commissioner of Customs, September 2, 1871. 

SIR : I submit herewith, for your information, a statement of the work performed in this office during the fiscal year ending June 30, 1871.


There was paid into the Treasury of the United States, from sources the accounts of which are settled in this office:

| On account of customs | \$206, 270,408 05 |
| :---: | :---: |
| On account of fines, penalties, and forfeitu | 952,579 86 |
| On account of steamboat inspections | 223;823 70 |
| On account of drayage, storage, \&c | 414, 31061 |
| On account of marine hospital money, ( from January 1, 1871) | 161,711 46 |
| On account of emolument fees ................................... | 585, 88769 |
|  | 908, 608, 72137 |
| And there was paid out of the Treasury : |  |
| On account of expenses of collecting the revenue from customs | \$6,560,672 61 |
| On account of excess of deposits. | 2,276, 16916 |
| On account of debentures. | 945, 44152 |
| On account of revenue-cutters, construction and maiutenance | 1,252,000 31 |
| On accouint of public buildings. | 1, 350, 13387 |
| On account of light-houses, construction and maintenance | 2, 674, 92808 |
| On account of marine lospital, care of sick seamen | 437, 49386 |
| On account of distributive shares of fines... | 488, 13555 |
| On account of life-saving stations, Long Island and New Jersey | 37, 74017 |
| On account of miscellaneous accounts...... . . . . . . . . . . . . . . . . . | 73, 128 00 |
|  | 16,095, 84313 |
| The number of estimates received was | 2,157 |
| The number of requisitions issued. | 2,129 |
| The amount involved in said requisitions | \$9,648, 285, 81 |
| The number of letters received was | 11, 814 |
| The number of letters written was | 11, 862 |
| The number of letters recorded was | 11, 539 |
| The amount involved in this statement | \$234, 352, 85031 |
| The average number of clerks employed | 26 |

## CAPTURED AND ABANDONED PROPERTX.

During the past year the business in this division has been very small, having been confined principally to the settlement of accounts for legal services, under act of April 20,1870, and to the review of work already done, the latter necessitated by the adverse claims of cotton agents in settling their accounts.

I append tabular statement of the expenditures out of appropriations, the accounts of which are settled in this office, marked A.

Statement of receipts from fines, penalties, and forfeitures, by districts, as shown by the accounts, so far as they have been received at this office, marked B.

Statement showing the transactions in bonded merchandise, marked C. Very respectfully, jour obedient servant,
W. T. HAINES, Commissioner of Customs.
Hon. George S. Bounwelll, Secretary of the Treasury.
A.-Statement of expenditures out of appropriations, the accounts for which are adjusted in the office of the Commissioner of Customs.

| Titlo of appropriation. | Gross expenditures. | Repayments. | Net expenditures. |
| :---: | :---: | :---: | :---: |
| Expense collecting revenue from custo | \$6, 627, 48349 | \$66, 81088 | \$6,560,672 61 |
| Repayment to importers for excess deposits | 2, 004, 166 96 | 216, 90037 | 1, 787, 26659 |
| Debentures or drawbacks, bonnties, \&c | 1, 026,68806 | 81, 24654 | 943, 441 52 |
| Expense of the revenue-cutter servico. | 1,167, 08366 | 46, 05723 | 1, 121, 02643 |
| Construction of revenue-cutters ..................... | 130, 95809 |  | 130,958 09 |
| Repairs, \&c., custom houses and other public buildings. | 229, 13766 | 3,268 55 | 225, 86911 |
| Furniture and repairs for pablic buildings | 99, 14849 | 1,867 38 | 97, 28111 |
| Fuel and miscellaneous items, public buildings | c 203, 53033 | 11,877 57 | 191, 65076 |
| Construction of four stean revenne-cutters | 3, 00153 |  | 3, 00153 |
| Construction fire-proof appraiser's store, Philadelphia | 93, 31373 | 73045 | 92,583 28 |
| Distribution of shares of tines, penalties, and forteitures. | 489, 22144 | 1,085 89 | 488, 13555 |
| Expense of collecting, \&c., captured and abandouod property | 15,007 41 |  | 15,007 41 |
| Delventures and other charges | 32, 91681 |  | 32, 11681 |
| Proceeds of sale of goods, wares, | 19959 |  | 19959 |
| Payment of taxes on salaries. | 34884 |  | 34884 |
| Act to prevent smuggling, \&c | 96836 |  | 96836 |
| Unclaimed merchandise...... | 2, 48741 |  | 2,487.41 |
| Refunding money erroncously received and covered in Treasury | 1,757 11 |  | 1, 75711 |
| Refunding daties, 4th scction act March 3, 1.871 | 488,321 37 |  | 488, 32137 |
| Refunding duties under warehousing system | 58120 |  | 58120 |
| Additional compensation to collectors and naval officers | 26226 |  | 26226 |
| Expenses, lazaretto propcrty, Philadelphia | 8,289 36 | 28936 | 8,000 00 |
| Compensation of persons employed in insurrectionary States .............................................. |  |  |  |
| Relief of Collector William Gates | 5,56750 |  | 6, 00081 |
| Relief of Brazil Steamship Company | 7, 611.90 |  | S, 7,61190 |
| Total miscellaneous | 12, 644, 05337 | 430, 13422 | 12,213,919 15 |
| From which cleduct the following excess of repayments : Preservation and protection of public buildings com. menced, \&c. <br> Building or purobase of such other vessels, \&c............................................ | $\begin{array}{r} 1,72015 \\ 35895 \end{array}$ | $\begin{aligned} & 2,92011 \\ & 3,34469 \end{aligned}$ |  |
|  | 2,079 10 | 6,264 80 | 4, 18570 |
| Total pet miscellanoous |  |  | 12, 209, 73345 |
| Cnstom houses |  |  |  |
| Bangor, Maine | 8,462 27 | 482 | 8,457 45 |
| Machias, Maine . | 1,000 00 |  | 1, 00000 |
| Wiscasset, Maine | 7,011 18 | 8788 | 6,923 30 |

A.-Statement of expenditures of appropriations, \&c.-Continued.

A.-Statement of expenditures of appropriations, \&c.-Continued.

| RECAPITULATION. |  |  |  |
| :---: | :---: | :---: | :---: |
| Title of appropriation. | Gross expenditures. | Repayments. | Net expenditures. |
| Miscellaneous : | - ${ }^{*}$ |  |  |
| - Expenditures in excess | \$12, 644, 05337 |  |  |
| Repayments in excess. | 2, 07910 | $6,26480$ |  |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 12, 646, 13247 | 436,399 02 | \$12, 209, 73345 |
| Custom-houses: |  |  |  |
| Expenditures in excess. | 710,355 74 | 13, 13187 |  |
| Repayments in excess.. | 1064 | 4,79784 |  |
| Total. | 710,366 38 | 17,929 71 | 692, 43667 |
| Marine hospital: <br> Expenditures in excess | 571, 761.69 | 89, 18773 |  |
| Repayments in excess . |  | 1,569 20 |  |
| Total. | 571,761 69 | 90, 75693 | 481, 00476 |
| Life-saving stations | 37, 81703 | 7686 | 37,740 17 |
| Light-House Establishment: Expenditrares in excess. | 3, 057, 31095 | 377, 37814 |  |
| Ropayments in excess.. | 14,063 88 | 19,068 61 |  |
| Total. | 3, 071, 37483. | 396, 44675 | 2,674,928 08 |
| - Aggregate net expenditures. |  |  | 16,095, 84313 |
| Total miscollaneous | 12, 646, 13247 | 436, 39902 | 12, 209, 73345 |
| Total custom-house. | 710,36638 | 17, 92971 | 692, 43667 |
| Total marine hospital | 571,761 69 | 90, 75693 | 481, 00476 |
| Total life-saving stations | 37, 81703 | 7686 | 37,740 17 |
| Total Light-Elouse Establishment | 3, 071, 37483 | 396,44675 | 2,674,928 08. |
| Grand total. | 17, 037, 45240 | 941, 60927 | 16,095, 84313 |

B.-Statement of fines, penalties, and forfeitures collected at the various ports of the United States during the fiscal year ending June 30, 1871, as appears by the accounts of the officers of customs received at this offce.


| Districts. | WAREHOUSE BONDS. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Balance of bonds from last return. | Warehoused and bonded. | Reware. housed and bonded. | Constructively wareboused. | Increase of duties ascertained on liquidation. | Withdrawal duty paid. | Withdrawal for transportation. | Withdrawal for exportation. | Allowances and deficiencies. | $\begin{aligned} & \text { Balance of } \\ & \text { bonds not } \\ & \text { due. } \end{aligned}$ |
| Albany |  |  |  | \$140, 97003 |  | \$139, 11.533 |  |  | \$1,854 70 |  |
| Alexandria | \$2,690 00 | \$1, 98731 |  | 83685 | -\$193 | 4, 03325 |  |  | 1, 5895 | \$1, 42389 |
| Baltimore* | 1,525, 19555 | 4, 973, 58506 | \$63, 93057 | 64,227 54 | 126, 47863 | 4, 831, 64234 | \$710, 90952 | \$35, 47459 | 491,776 59 | 683, 61431 |
| Buffalo Creek | 7, 80933 | 16, 05632. | 3, 00771 | 82,94178 | 4614 | 29,687 30 | 63, 75918 | -84400 | 7,077 59 | 8,49321 |
| Belfast | 24,786. 01 | 2, $90610^{\circ}$ | 78879 |  |  | 22,063 74 | 72939 | 2,485 22 | 1, 07046 | 2,132 09 |
| Baugor | - 38,053 67 | 24, 85574 | 2, 67144 | 15750 | 25097 | 38,650 15 |  | 15750 | 2,325 93 | 24, 85574 |
| Bath ............... | 7, 20540 | 76, 35209 |  | 2270 |  | 54, 13521 |  | 2,024 59 | 31341 | 23,02339 |
| Bristol and Warren | 2,89896 93721 | 4, 257 , 45 | 9,660 42 |  |  | 5,707 75 |  | 9,680 89 | 31341 | 1, 13525 |
| Boston $\ddagger$. | 4,621,938 69 | 3,647, 45050 | 201,610 50 | 117, 11094 | 42,751 01 | 4,550,668 42 | 285, 75323 | 293,087 50 | 231, 17617 | 3,270, 17632 |
| 13runswick |  | 68, 44604 |  |  |  | 18,324 67 |  |  | - 2779 | 50,093 58 |
| Chicago§ | 65, 35225 | 75, 55652 | 504, 959 85 | 266, 16872 | 76986 | 665, 22274 | 12, 05390 | 4,810 48 | 149, 19859 | 81,516 49 |
| Champlain Cuyaboga. | 2, 28127 |  |  | 171, 52521 |  | 17, 79200 | 123, 03788 | 48,467 1,205 00 |  |  |
| Charlesto | 31, 38999 | 3, 53,11416 | 15,657 29 | 15,428 3,998 13 | 64849 348 | 166,468 49 | . 98535 | 1,205 00 | 11, 00658 | 26, 04754 |
| Castine | 6, 28962 | 1,58860 | 81447 |  | 1259 | 68138 | 26914 | 4,88@ 56 | 48 | 2, 87372 |
| Cincinnati§ | 59, 379 91 |  | 364, 68692 | 263, 71241 | 25581 | 538,498 16 |  |  | 120,677 10 | 28,859 79 |
| Cairo ${ }_{\text {Cos }}$ Chi..... | 176 40 | 6, 59094 | 57, 53709 | 75,031 90 | 38236 | 75,20830 7,10214 |  | 56,708 23 | 44334 | 2,822 13 |
| Detroit . | 1,888 20 | 2,70's 72 | 32, 23859 | 582,596 69 | 8707 | 64, 86047 | 174, 28876 | 367, 15147 | 4, 55435 | 8,659 22 |
| Delaware $¢$ | 1,544 58 |  | 31, 35496 |  | 1 | 31, 41987 |  |  | 1, 47968 |  |
| Dunkirk. | 60520 | 6749 | 1, 57430 | 68,32143 | 15743 6054 | 1,73173 |  |  | 66188 | 6188 |
| Eriet.... | 1,517 43 | 89239 | 2,095 40 | 68,321 43 |  | 10,42630 2,31963 |  |  | 6019 | 618 |
| Frenchman's Bay | 61358 |  | 10581 |  |  |  |  | 16079 |  | 55860 |
| Fall River ...... |  |  |  | 7, 18335 |  | 7, 18335 |  |  |  |  |
| Fernandina |  |  |  | 13539 |  |  |  | 13539 |  |  |
| - Genesee. | 1,32751 | 69900 | 7, 24630 | 4, 523' 25 | 9029 | 6, 64263 | 3, 04486 |  | 2, 59907 | 1,599 79 |
| Gloucester§ | 22,45308 | 31, 77847 | 7,631 62 |  | 10563 | 3,919 28 | 97472 | 38,552 06 | 52468 | 17,998 06 |
| Georgetown. D. C. § | 4,454 50 |  | 3,339 75 | 6250 | 21887 | 4,880 18 |  |  | 62060 | 2,57484 |
| Galeua. |  |  | 25125 | 34825 |  | 35970 |  |  | 23980 |  |
| Huron .... |  |  |  | 150,308 60 |  | 11,945 93 | 49,137 74 | 89,015 73 | 20960 |  |
| Tey West $\ddagger$ | $\begin{array}{r}20,82680 \\ 6,834 \\ \hline 104\end{array}$ | 23, 49894 |  |  | 40 <br> 35 <br> 37 <br> 8 | 30,48312 137,29260 |  | 1, 42989 | 24,912 85 | $\begin{array}{r}12,45350 \\ 2,237 \\ \hline\end{array}$ |
| Millwakee | 10, 45675 | 22, 14577 | 56, 40834 | 82, 56740 | 26010 | 144, 116 |  | 32180 | 17, 88050 | 9,519 56 |
| Mobile... | 178,935 80 | 395, 31929 | 4, 71533 | 123, 40801 | 1,738 43 | 422, 1.54 43 | 178,927 89 | 1,336 50 | 29,987 1'4 | 71, 710 90 |
| Middletown | 2,91165 |  | 13, 75535 |  |  | 9,332 84 |  |  | 2,930 34 | 4,403 82 |
| Miami |  |  | 42, 23095 | 21, 79742 |  | 50,508 26 | 36448 |  | 13, 15563 |  |


| Memphis .. Marblehead | 37, 37334 |  | 81,618 65 | 34, $\begin{array}{r}70298 \\ 17262\end{array}$ | 7, 15151 | 110, 01734 |  | $17262$ | 21, 30760 | 29,521 54 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minnesota $¢$. | 56, 2988 | 17,981 77 | 25,248 01 | 32,41708 | 6, 14846 | 83,021 46 | 3,433 71 | 15,003 01 | $2,951 \dddot{26}$ | 33,684 13 |
| Niagara ... | 6, 27475 | 783 |  | 1, 676,872 10 |  |  | 1, 676, 87210 | $\cdots 86510$ |  |  |
| Newport. | 1, 22440 |  |  |  |  | , 76525 |  | 1,865 10 | 6,74991 45915 |  |
| New London | 20, 37848 | 3,09720 |  | 6,023 37 |  | 25,383 22 | 2,752 53 | 29428 | 1,069 02 |  |
| Newburyport | 19,279 25 | 55,60215 | 1,02402 | -44694 | 3106 | 57, 48664 | 2,752 | 1,486 24 | 1, 66809 | 12,74345 |
| New Bedford | 10,071 10 | 7,416 70 | 2, 81500 | 18, 78634 |  | 6, 62345 | 18, 84136 | 10,131 10 | 67823 | 2,815 00 |
| Norfolk and Portsmouth | 22,943 33 | 52800 | 1, 1,80444 20 | 1,185 50 50 174 7 | 7577 | 2, 549.63 | 81572 |  | 1613750 | 23,034 21 |
| Nashville.... | 907, 01025 | 1,573, 59530 | 20,38548 154,52304 | 50,17476 $1,578,28436$ | 22, 71825 | 52,198 $1,241,56899$ | 1, 714, 61431 | 51,839 73 | 16,00895 55,09457 | $\begin{array}{r}\text { r } \\ 1,2,353 \\ 173,013 \\ \hline 100\end{array}$ |
| New Albany T........... |  |  |  | $1,58,64299$ |  | 1, 30291 |  |  | 2,340 08 |  |
| New York. (No return |  |  |  |  |  |  |  |  |  |  |
| Nantucket |  |  |  | 43816 |  | 23656 |  | 20160 |  |  |
| Oswego ... | 9,794 75 | 561, 43435 |  | 51,937 95 | 1410 | 151, 16405 | 461, 97750 | 1, 91610 | 2,84090 | 5, 28260 |
| Oswegatch | 3,736 35 | 28,013 68 | 1.7400 | 12,402 74 | 74663 | 21, 14576 | 12, 17474 | 48550 | 1,648 49 | 9, 61891 |
| Oregon.... | 18,648 29 | 49, 25264 | 4, 89632 | 3,066 65 | 2 | 38,065 83 |  | 29183 |  | 37,506 20 |
| Providence ${ }^{\text {Passamaquoddy }}$ | 14, 13554 | 88,565 50 | 93, 03413 | -23,034 31 | 22950 | 97, 96181 | 49, 28915 |  | 8,957 55 | 62,790 47 |
| Passamaquoddy | 1. $\begin{array}{r}599352 \\ \hline 913 \\ \hline\end{array}$ | 2, ${ }^{2,7664}$ | -27512 | 12,989 74 |  | 37856 172401210 | 15, 05626 | 71012 4640 |  | - 490008 |
| Philadelphia ${ }^{\text {Portsmouth }}$ | $1 ; 099,01385$ 2,24213 | $1,338,70086$ 4,98257 | 348, 14153 | 66.97263 1,61570 | 18,126 75 | $1,724,01210$ 6,00934 | 56, 34315 | 4,640 1,493 1,45 | 58,087 54 | $1,027,872$ 1,7761 21, 2 |
| Portland and Falmouth | 248,541 51 | 150, 87036 | 51, 10174 | 5, 063, 20143 | 70462 | 354, 01314 | 454,994 41 | 4, 638, 18718 | 14,739 12 | 52,485 81 |
| Pensacola. | 2,286 40 |  |  | 39680 |  | 2,683 20 |  |  |  |  |
| Petersburgh | 85232 |  | 3,586 71 |  |  | 3,45767 | .. 33280 |  |  | 64856 |
| Plymouth. | 5,835 30 |  | 25, 26711 | 3,342 01 |  | 22, 70721 |  | 3,342 01 | 1,048 26 | 7, 34694 |
| Pittsburgh. | 83595 |  | 55, 03481 | 11, 127.07 | 4413 | 41, 20558 |  |  | 25, 13130 | 70508 |
| Puget Sound |  |  |  | 3,228 09 |  |  | 3,223 09 |  |  |  |
| Perth Amboy Quiacey | 4,282 55 |  |  | 432, 92442 | 15460 | 2, 02799 | 433, 50729 |  | 1, 82629 |  |
| Quincery |  |  |  | 1,24790 | 2 | 77820 |  |  | 46972 |  |
| San Francisco | 6,55666 1,87308482 | 10,955 69 | 7, 87956 | 7,373 41 | 13454 | 26, 04635 |  |  | 3,781 26 | 3, 07225 |
| Salem and Beverl | $\begin{array}{r}1,873,08482 \\ 11,372 \\ \hline 0\end{array}$ | 379, 27811 | $\begin{array}{r}2,265 \\ 21,218 \\ \hline 18\end{array}$ | 44,29319 2,39249 | 1., $\begin{array}{r}108995 \\ 1069\end{array}$ | 352,05644 27,36118 | 21, 99657 | 52,313 3,263 35 | 3, 92548 | 1,873, 642782 |
| Savannah §.... | 42, 61836 | 47,988 87 | 10, 01993 | 2,520 50 | 25890 | 65, 92894 |  | 24, 35067 | 3,17798 | 9,948 97 |
| St. Louis | 125, 56751 | 1,28320 | 855,95309 | 1, 424, 505.58 | 1,175 67 | 2, 129, 64948 |  | 2, | 143, 08933 | 135, 74624 |
| Saluria... | 3,063 11 |  | 12,608 18 | 5,614 58 | 24615 | 12,900 90 |  | -6,23078 | 97169 | J, 42865 |
| Sandusky |  |  |  | 18,883 90 |  | 18,883 90 |  |  |  |  |
| St. Mary's Selma |  | 2,845 82 |  |  |  | 2,845 82 |  |  |  |  |
| Superior |  |  | 56, 16893 |  |  | $\begin{array}{r}34,51934 \\ -750315 \\ \hline\end{array}$ |  |  |  | 21,649 59 |
| Texas... | 61,226 93 | 145,855 87 | 6,395 90 | 20,753 84 | 61815 | -174, 55659 | 7,873 50 | 14,780 14 | 18,370 68 | 19,269 78 |
| Vermont. | 6, 23240 | 3,962 10 | 6,395 90 | 1, 160, 35382 | 31606 | 6, 66086 | 278, 13879 | 883, 84653 |  | 2,218 20 |
| Wilmingtou Wiscasset | 7,915 99 |  | 33660 | 17, 57880 |  | 23,635 08 |  | 2700 | 2,169 31 |  |
| Willamette§ | 37,506 20 | $13,46234$ | 2,238 28 | 26,567 94 | 3426 | 60,336 31 |  | 49982 1,15525 | 2,14645 | $\begin{array}{r} 19052 \\ 16,17131 \end{array}$ |
| Total | 11, 320,715 92 | 14, 236, 43321 | 3,341, 527 58 | 14, 203, 02414 | 236,461 28 | 19, 323, 36017 | 6, 839, 86415 | 6,676, 45779 | 1, 538,731 42 | 8,959,748 60 |

* To February 28,1871. $\ddagger$ To April 30, 1871. $\ddagger$ To October 31, 1870. § To May 31, 1871. || To December 31, 1870. II To January 31, 1871. ** For the month of July, 1870.


## RECAPITULATION.



## REPORT OF THE FIRST AUDITOR.

8 F

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# THE FIRST AUDITOR OF THE TREASURY. 

Treasury Department, First Auditor's Office, September 18, 1871.<br>Sir: I have the honor to subwit the following statement of the business transactions of this office for the fiscal year onded June 30, 1871:

| Accounts adjusted. | Number of - accounts. | Amounts. |
| :---: | :---: | :---: |
| receipts. |  |  |
| Collectors of customs | 1,546 | \$187, 356, 57131 |
| Collectors under steamboa | 526 | 204, 61992 |
| Internal and coastwise intercourse | 1 | 26,093 74 |
| Mints and assay offices. | 23 | 50, 765, 66022 |
| Fines, pelalties, and forfeitures | 489 | 924, 62327 |
| Marine hospital money collected | 24 | 2,70168 |
| Miscellaneous receipts. | 25.5 | 57, 80799 |
|  | - 2,864 | 239, 338, 07813 |
|  |  |  |
| Collectors as disbrtrsing agents of the Treasury | 1,194 | \$6, 029, 27363 |
| Official emoluments of collectors, naval officers, and surroyors | 857 | 1, 633, 09262 |
| Excess of deposits for unascertained duties | 122 | 1, 665, 65302 |
| Debentures, drawbacks, bounties, and allowances | 90 | 984, 21521. |
| Special examiner of drugs. | 1 | 41758 |
| Saperintendents of lighits. | 446 | 978,036 87 |
| Agents of marine hospitals | 507 | 366, 37301 |
| Accounts for duties iliegally exacterl, fines remitted, judgments satisfied, and net proceeds of unclaimed merchandise paid. | 1,470 | 874, 92761 |
| Judiciary accounts. | 1,895 | 2, 624, 37911 |
| Disbursements for revenue-cutters | 421 | 1, 058, 17764 |
| Rerlemption of the public debt and the payment | 643 | 602, 120, 16351 |
| Calitornia land claims. | 3 |  |
| Inspectors of stean vessels for traveling expenses | 292 | 31,30721 |
| Publie printing | 24 | 1, 112, 20767 |
| Insaue asplum, District of Columb | 6 | 59,35034 |
| Providence Fiospital | 12 | 12,000 00 |
| Construction and repair of public building | 800 | 1,581, 18207 |
| Life-saving stations.................................... | 12 | 10,97668 |
| Compensation and mileage of the members of the Senate and House of Representatives. | 1 | 425, 30359 |
| Contingent expenses of the Senate and House of Representatives and of the several Departments of Government. | 438 | 3, 214, 03904 |
| Mints and assay offices. | 101 | 50, 655, 22692 |
| Territorial accounts | 80 | 152, 06413 |
| Captured and abandonerl property | 68 | 347, 38.393 |
| Salaries of the civil list paid directly from the Treasury | 1, 427 | 612, 05610 |
| Coast Survey | 1.9 | 595,51423 |
| Distursing clerks for paying salaries | 335 | 5, 231, 34003. |
| Fuel, lights \&c., for public buildings | 266 | 295, 20189 |
| Additional compensation to collectors, \& | 2 | 47849 |
| Treasurer of the Onited States for general receipts and expenditures. | ${ }^{6}$ | 1, 080, 837, 38125 |
| Distribution of fines, penalties, and forfeitures | 154 | 195, 14382 |
| Commissioner of Public Buildings | 118 | 296, 40983 |
| Commissioner of Agriculture. | 30 | 145,221 05 |
| Warehouse and bond account | 828 |  |
| Miscellaneous | 1,433 | 9, 123, 47020 |
|  | 14, 101 | 1,773, 277, 49208 |

Reports and certificates recorded ..... 11, 426
Letters written ..... 2, 239
Letters recorded ..... 2,239
Powers of attorney registered and filed ..... 6,.856
Acknowledgments of accounts written ..... 8,581
Requisitions answered ..... 36.5
Judiciary emolnment accounts registered and filed ..... 456
Total ..... 32,162

As the character of the business of this office has undergone no essential change since my last annual report, I am induced to adopt, in part, the langnage and form of that report, as applicable to this.

The preceding condensed statement of the business of this office gives so imperfect an idea of the amount of work performed, and the large responsibilities inrolved, that for the better understanding of the diversified character of the business, and its practical working in detail, I submit the following dissection and exhibit, as the most appropriate means of comprehending its importance and measuring its magnitude.

## CUSTOMS DIVLSION.

Returns are now received from 139 districts and ports. These returns are distributed as nearly equal as practicable to thirteen different desks. For the proper examination and adjustment of these accounts clerks are required who have a knowledge of the tariff laws, and are also good practical accountants. The acconnts of customs are received and adjusted monthly. These accounts include the, duties on imports, and duties on tomnage.

The abstracts of duties on imports in New York, Boston, Philadelphia, and San Francisco, New Orleans, Baltimore, and Portland, are $\cdot$ very large, requiring a great amount of patient labor in comparing the entries with the tariff schedules, made up as those schedules are from the various acts of 1861,1862 , and 1864 , and the several amendatory acts. In all the smaller disticts, which have no naital officer to certify the abstracts, the manifest is forwarded by the collector for each and every entry of merchandise, amounting, in clistricts like Portland, Ver. mont, Oswego, Detroit, \&c., to hundreds and even thousands in a single month. These must all be examined as to the rate of cluty, oath, stamp, \&c., and compared with the abstract. After the abstracts are examined and the differences noted, a statement of account is made, and the collector charged with the aggregates and credited by bis deposits as shown by the covering warrants.

Marine hospital duties are reported by the collectors, in separate accounts monthly, and adjusted quarterly.

The collectors of customs also render monthly accounts for expenses of collecting the revenue, which are adjusted quarterly. In these accounts are included all payments to inspectors, weighers and gangers, appraisers, revenue boatmen, contingent expenses, salary of collectors, commissions, \&c. Vouchers for all these payments must be compared with the lists of appointment for the authority for payment, and exam+ ined as to correct computation, oath, \&c.

Next comes the account of official emoluments, in which the collector accounts for his fees, \&c., and charges his payment for clerk-hire, stationery, office-rent, \&c. This account in large ports is rendered monthly, aud in small ones quarterly, and adjusted yearly. Separate accounts have also to be stated in many of the districts for excess of deposits refunded, debentures paid, and expenses of the revenue-cutter service.

These are received monthly and stated quarterly. In some cases these are very large.

Monthly accounts are also received from nearly all the districts for steamboat fees and fines, penalties, and forfeitures, which are usually adjusted quarterly, and in some cases oftener.

The collectors of customs also act as disbursing agents for expenses of Marine Hospital Establishment and the Light-House Establishment, accounts for which are received monthly aud quarterly and stated quarsterly.

There are also many special accounts, such as pasments for the salaries of janitors, and the distribution of fines and penalties. Also the cases for the refunded duties exacted in excess, tonnage duty refunded, judgment satisfied, \&c.

JUDICIARY.
This division is highly important, embracing the adjustment of all judiciary accounts.

First. Accounts of .United States marshals for expenses of United States courts, and for their fees for service of process, \&c., in all United States cases under the fee bill of February 26,1853 , and amendments thereto. The fee bill of 1853 is general in its application to all States and Territories, but the practice of the courts in the different jurisdictions is not uniform, and hence almost every marshal has his own construction of the fee bill in making charges in his account. To adjnst these accounts the closest scrutiny and thorough acquaintance with the usages and decisions of the accounting ofticers, a familiar acquaintance with their interpretations of the fee bill, as also the practice in the several districts, is essentially necessary. The business in the United States courts has more than doubled since the passage of the internal revenue law, the civil rights bill, and the enforcement act, and as a consequence the accounts of all officers connected with the Federal courts have assumed largely increased proportions in comparison with what they were priop to the rebellion.

Second. Accounts of district attorneys for attendance upon United States courts, and upon commissioners' examinatious, for their travel and fees in all United States cases.

Third. Accounts of clerks of United States courts for their attendance, and for fees in all United States cases.

Fourth. Accounts of United States Commissioners for fees, \&c.
In the examination and adjustment of all these accounts, it is necessary not only to hold the fee bill in memory, but also to be acquainted with all of the many decisions of the Attorneys General, and of the Secretary of the Interior, and to be able readily to apply the same to any charge that may be presented.

## REDEMPTION AND INTEREST DIVISION.

The settlement of the accounts of the Treasurer of the United States, Assistant Treasurers, United States depositaries, and fiscal agents of the Treasury Department, for the payment of interest on the public debt and the redemption of Govermment obligations, funded or otherwise, is assigned to this division, and may be designated, in brief, as follows:

Registered bonds-Interest.-At the close of the present fiscal year, the dmount outstanding of this class of securities, the interest of which is payable in coin, was $\$ 725,772,350$, and in currency, beivg for bonds issued to the Pacific Railroad Companies, $\$ 64.618,832$. These accounts,
payments of which are made semi-annually upon schedules prepared by the Register of the Treasury, for fiscal agents, are closed and transmitted to this office for settlement within minety days from the date of payment. In the examination of schedules, the stock being held principally by banking and other corporations, executors, administrators, and

* trustees of estates, and non-residents of the country, the interest of which is, in most cases, receipted by attorneys, requires careful scrutiny into the authority presented as vouchers for the receipt of dividends, and is often attended with consiclerable correspondence and consequent delay in the adjustment of these accounts. During the year there were seventy-six coin and twenty-six currency acconuts settled, involving, in the aggregate, the sum of $\$ 48,063,98779$, to which may be included as part of the clerical labors of the division, but which does not enter into the statistics of this report, schedules examined, embracing $\$ 14,487,14035$. The number of powers of attomey and testamentary evidence of the administration of estates, received as vouchers for the receipt of interest, and which have been approved, filed, and registered, and listed for the use of fiscal agents, was six thousand eight hundred and fifty six.

Coupon bonds-Interest. Of this class of securities outstanding at the close of the fiscal year, the interest being payable in coin, and the coupons redeemable semi-annually, amounts to $\$ 1,162,361,400$. The rendition of these accounts weeldy by the principal depositaries, and monthly by others, and the fact that the several issues and loaus hare to be kept distinct for entry upon the Register's books, with the amount of interest chargeable to each loan, imposes much additional labor upon the office, the result of which, however, is of material advantage to the Department in keeping the business of its redemptious properly posted for inspection and information. The number of this class of accounts stated was one bundred and fifty-one, amounting to $\$ 77,353,96469$, and containing four million nine hundred and eleven thousand five hundred and sixty-eight vouchers counted and canceled.

Navy pension fund.-The amount of this fund upon which the annual interest of three per cent. is paid, amounts to $\$ 14,000,000$.

There have been two accousts stated during the year, amounting to $\$ 400,000$.

Redemption of United States stock.-The amount of certificates of the loans of 1847 , 1848, 1860, Texan indemnity, and the loans of 1862, 1864 , and 1865 , redeemied and canceled, of which accounts have been stated, amounts, including preminm and interest, to $\$ 242,253,98101$. Accounts stated, forty five; vouchers examinerl, one hundred aud one thousand two hundred and seventy-eight.

Floating debt.-Currency obligations, consisting of Treasury notes of various issues, certificates of indebtedness, certificates of temporary loan and interest thereon, amount to $\$ 14,657,33189$, embraced in one hundred and thirty-seven accounts, and containing twenty-two thousaud six hundred and twenty vouchers.

United States. obligations destroyed-consisting of old demand notes, legal-tender notes, fractional and postal currency, and gold certificatesamount to $\$ 219,379,59818$, and the number of vouchers examined, eight hundred and fifty-seven, embraced in two hundred and six accounts.

MINT ACCOUNTS AND OTHERS.
This division adjusts the accounts of the Mint of the United States, its branches, (four in number,) and assay office, New York; accounts of
the governors and secretaries of the Territories; accounts for defense of suits in the Court of Claims; accounts in relation to captured and abandoned property; and salary accounts of the civil list.

The accounts of the mints and assay office are designated as bullion, ordinary, and medal accounts, and are adjusted quarterly.
The bullion accounts are voluminous, and the examination of the various accounts tedious. The abstracts of deposits, in connection with the warrants of the director or superintendent for payment, are first examined and checked, then the various accounts of the treasurer, melter and refiner, and coiner, under the following heads: "Deposit account," " gold bullion," "silver bullion," "cent bullion,"." cent deposit account," " gold coinage," "silver coinage," "cent coinage," "melter and refiner's gold," " melter and refiner's silver," "melter and refiner's cent bullion," "coiner's gold," "coiner's silyer," "coiner's five-cent account," "coiner's three-cent account," "coiner's bronze or one and two-cent account," "unpaid depositors,", "gold coins for assay," "silver coins for assay," "unparted bar account," "silver profit and loss," "cent profit and loss," "bullion deposit profit and loss," "profit and loss," "bullion fund," "balances," and, finally, all of the above are blended in the summary statement. During the last fiscal/year there were twenty-one of these accounts adjusted.
The ordinary accounts are for the incidental and contingent expenses, wages of workmen, and salaries of officers and clerks. The medal accounts are for medals manufactured for various institutions throughout the country. The accounts of the governors and secretaries of the Territories are for the contingent expenses of the executive offices, and for compensation and mileage of members, and incidental expenses of the legislative assemblies.
The accounts in relation to captured and abandoned property : These accounts are for moneys received from and disbursements for and on account of captured and abandoned property. This branch of business is drawing to a close, only three accounts received and stated during the year. The accounts for defense of suits in the Court of Clains are for expenses incurred in the defense of suits in relation to captured and abandoned property.

Salary accounts.-These are salary certificates for salaries of the VicePresident of the United States, judges of the Supreme Court, United States district judges, United States attorneys and marshals, governors and secretaries of the Territories, commissioners of claims and employés, and the officers and clerks of the United States steamboat inspection service. Some of the above are stated monthly, and others quarterly.
The whole number of accounts adjusted by this division during the year was 1,676 .

## WAREHOUSE AND BOND ACCOUNTS.

The act of March 28,1854 , gives to importers the privilege of storing imported goods in public or private bonded warehouses, under the supervision of customs officers, without payment of duties, for a period not exceeding three years. During this period these goods may be withdrawn at the option of the importer for consumption, on payment of duties, for transportation to other districts and ports, or for exportation out of the country.

Under the title of warehouse and bond accounts, collectors of customs are required to render accounts of all goods so stored in their respective districts, upou which the duties remain due and unpaid, with the same
particularity of detail as they account for duties on goods entered for consumption.

These accounts comprise statements and vouchers, not only of all goods entered at any port, and actually placed in bonded warehouses, but also of all goods entered at such port for immediate transportation to other ports in the country, or for immediate exportation to foreign countries; such goods being considered as constructively warehoused. In these accounts are abstracts of all goods withdrawn from warehouse for consumption, transportation to other ports, or exportation to foreign countries. They contain also statements of salt withdrawn from warehouse pursuant to the provisions of the fourth section act July 28, 1866, to be taken on board vessels licensed for the fisheries, under bond, to be used in curing fish. Separate accounts are rendered of all transportation, exportation, and salt bonds taken to cover such withdrawals. Forfeited bonds delivered for prosecution are credited in these accounts to the collector, and charged to the various district attorneys. Rather more than half of the collection districts have transactions and render accounts. The rest are required to send monthly certified statements that there have been no transactions under either of these heads.

## AOCOUNTS OF THE TREASURER OF THE UNITED STATES.

The magnitude, of the statement will convey some idea of the labor performed in the adjustment of the accounts. The accounts of the Treasurer of the United States tor the general receipts and expenditures of the Government are made up and rendered quarterly. The accoint current (a volume of some three hundred pages) has to be carefully compared with a certified account received from the Register, of all warrants drawn on him or in his favor during the quarter, the amount remaining unpaid and outstanding of previous quarters, and the amount of such warrants for which he claims credit as being paid, the amount of balances in the various depositories, \&e. All warrants drawn on the Treasurer are paid by drafts, and he cannot receive credit for the payment of a single warrant, unless it is accompanied by its appropriate draft, properly indorsed by the payee. The examination and comparison of these drafts are intricate and laborious.

The internal revenue warrants at this time fully equal one-half of the yearly issue of warrants prior to the rebellion, many of which require the critical examination of from one to over six hundred drafts.

During the fiscal year ending June 30,1871 , six accounts of the Treasurer of the United States have been adjusted, requiring the careful examination of over 80,000 warrants and drafts; the amounts embraced in the settlement of these accounts are, for actual receipts, $\$ 1,094,073,85629$; and, for expenditures, $\$ 1,080,828,090.44$.
The mileage and compensation of members of the House of Representatives are paid by the Treasurer on certificates of the Speaker of the House, which are the Treasurer's vouchers, and upon which he receives credit in the adjustment of his account as, agent. This account has to be carefully compared with the journal of the Sergeant-at-Arms, who keeps the individual accounts of the members, \&c.

The accounts of the Secretary of the Senate as agent for paying the compensation and mileage of Senators, and the contingent expenses of the Senate, are very intricate, owing to the irregular sessions of that body. The amount involved in the accounts adjusted during the fiscal year is $\$ 657,79939$.

Under this head is embraced the adjustment of the accounts (with two or three exceptions) of disbursing officers for payment of salaries to all persons in the Departments at Washington who receive a regular compensation, with some accounts also for additional clerk hire. These accounts include the pay-rolls of the Treasury, State, War, Navy, Interior, Justice, and Post Office Departments; also the accounts of the Superintendent of Weights and Measures, Clerk of the House of Representatives, Librarian of Congress, Congressional Printer, private secretaries of the President of the United States, salaries, \&c., of Metropolitan police, and all the accounts of United States Coast Survey. Under this division of the work of the office is also embraced the settlement of the accounts for salaries in their offices of all United States Assistant Treasurers and Uuited States depositaries.

## CONTINGENT ACCOUNTS, ETC.,

includes the contingencies of all the Executive Departments-Treasury, War, Navy, and Interior; contingencies of the Honse of Representatives under different appropriations; all the accounts of the Department of Agriculture, salaries, distribution of seeds, \&c., under different appropriations; all the accounts of the Commissioner of Public Buildings and Grounds, embracing repairs and preservation of all the public works in the city of Washington-about one hundred different appropriations; all the accounts of the disbursing agent for new dome, Capitol extension, enlargement of the Congressional Library, grading the public grounds around the Capitol, \&c.; all the accounts of the agent, \&c., for the Library of Congress, Botanic Garden, \&c.-fourteen appropriations; expense of the national loan; contingent expenses of the Assistant Treasurers of the United States at New York, Boston, New Orleans, Charleston, Denver City, San Francisco, \&c.; contingent expenses of the Executive Mansion; contingent expenses of Congressional Printer ; accounts for repairs, \&c., and for furniture for Treasury Department.

## SEPARATE CLASSIFICATION OF ACCOUNTS.

The accounts settled by this division are various, and preclude any general classification. During the last fiscal year the whole number of accounts settled in this office in this branch of its business was 1,846 , involving an expenditure of $\$ 4,068,262$ 73. The number of accounts will not diminish during the present fiscal year.

The following classification embraces the several accounts examined and settled: Construction and repairs of public buildings, furniture for public buildings, public printing, Government asylum, deaf and dumb asylum, steamboat inspectors, life-saving station, contingent expenses of United States depositories, Columbia Hospital, timber agents. Many other accounts of not less importance, that cannot well be classified, are settled.

In the recording division of the office there are employed five clerks, whose duties consist in recording the reports and certificates of the Auditor to the Comptroller of the Treasury and Commissioner of Customs, on the accounts accruing in the office and the correspondence incident thereto.

There is a large amount of miscellaneons business, much of it of great
importance, requiring the highest clerical qualifications, which has no appropriate classification with any of the divisions previously described. It has its proper place in the routine of business, and is dispatched with serupulous care.
When the Treasury Department was organized this office was created as a part of the original frame-work. Its duties were then specifically defined as the auditing branch of the Department. Its important original duties have been continued, greatly amplified, to which new and diversified daties of great importance have been added, in the long progress of legislation, as the exigencies of Government required. All of these functions are so inseparably connected with the operations of the Department proper, that they rest upon the foundation of permanency and the assurance of expansion. This connection must inevitably increase its business with the growth of the country, and the enlarged sphere of the Government precluding any expectation that the clerical force of the office can be reduced.

The clerks of the office deserve the highest commendation for their sidelity and efficiency in the performance of their respective duties, and for the scrupulous care with which they protect the interests of the Government.
I know of no higher merit of those engaged in the service of Government, and more deserviug of commendation and recompense, than the faithful and efficient performance of the entire range of duty in all its delicate and responsible relations. Justice and expediency may bring this appropriately within the province of legislation as worthy of the appreciation that honors fidelity, rewards merit, and imparts moral strength to Government.
The present salaries of the clerks bear a disproportionate relation (to their prejudice) to the grade and amount of labor they perform, and the incidental responsibilities they have to assume. Beyond this, and of much greater importance in its consequeuces, is the total insufficiency of their salaries for the comfortable support of their families, under the most stringent economy; and the cheerless effect that it has upon their official duties, from the perplexing expedients to which they are driven by embarrassments.
I most respectfully and earnestly recommend that their condition, which is marked by humiliation aud want, may be meliorated by a liberal recompense commensurate with the claims of justice and sound policy.

Most respectfully, your obedient servant,

T. L. SMITTH,<br>First Auditor.

Hon. George S. Boutwelt, Secretary of the Treasury.

## REPORT OF THE SECOND AUDITOR.

8

# THE SECOND AUDIT0R 0F THE TREASURY. 

Treasury Department, Second Auditor's Office, November 18, 1871.

SIR : I have the honor to submit herewith the annual report of this office, for the fiscal year ending June 30,1871 , showing in detail the condition of business, in each division, at the commencement of the year, its progress during the year, and its condition at the end thereof.

## BOOK-KEEPERS' DIVISION.

The following statement shows the amount and nature of the work performed by this division during the year:

Requisitions registered, journalized, and posted.

| On what account dirayn. | Number. | Amount. |
| :---: | :---: | :---: |
| debit irequisitions, |  |  |
| Advances in favor of Pay Department | 71 | \$16, 213, 00000 |
| Advances in favor of Adjutant General's Department | 48 | 218, $360{ }^{\circ} 15$ |
| Advances in favor of Ordnamce Department | 129 | 1, 630,246 87 |
| Advances in favor of Medical Department | 9 | 128,000 00 |
| Advances under direction of the Secretary of War | 1.0 | 47, 132 50 |
| Advances in favor of Indian Department | 329 | 4, 513, 42989 |
| Adrances nuder direction of the General of the Army | 3 | 4,000 00 |
| Claims paid under appropriations of Pay Department | 64 | 19,800 96 |
| Claims paid-uuder appropriations of Adjutant Gencral's Departmont | 22 | 1,796 94, |
| Claims paid under approprations of Ordnance Department | 7 | 20, 80943. |
| Claims paid under appropriations of Medical Department. | 176 | 54, 62644 |
| Claims paid under appropriations in charge of Secretary of War | 66 | 71. 72497 |
| Claims paid under appropriations of Quartermasters' Department | 1 | 1566 |
| Claims paicl under appropriations of Indian Department. | 985 | 3,321, 28069 |
| Claims paid under special acts of relief by Congress | 12 | 19, 55255 |
| Payments to Treasurer United States-internal revenne fund | 35 | 47, 90792 |
| Payments to National Asylnm for Disablod Volunteer Soldiers | 12 | 296, 28732 |
| Payments to Soldiers' Home .................. | 23 | 93, 92047 |
| Total payments | 2,002 | 26, 701; 89274 |
| TRANSFER. |  |  |
| Requisitions issued for the purpose of adjusting appropriations : <br> Transferving monnts from appropriations found to be chargeable to such |  |  |
| as are entitled to credit on the books of the Sccond Anditot's Office....... | 18 | 10, 497, 99134 |
| Transferring amounts as abore to the books of the Third Auditor's Office... | 353 | 639,82644 |
| Trinsferring amounts as above to the books of the Register's Office. | 14 | 8,14795 |
| Total transfers | 385 | 11, 145, 96573 |
| Aggregate debits | 2,387 | 37; 847, 85847 |
| CREDIT JEQUISITIONS. |  |  |
| In farer of Per Deposit. |  |  |
| In favor of Pay Department | 24 | 188,566 90 |
| In favor of Ordnance Department. . . . . . . . | 32 | 9, 130,555 70 |
| In favor of Adjutant General's Department |  | , 3827 |
| In favor of Medical Department | 10 | 14, 11766 |
| In favor of Quartermaster's Dopartment | ) | 14.45 |
| In favor of Indian Department | 21 | 426,006.66 |
| Total deposit. | 87 | .9,759, 29964 |

## Requisitions registered, jourralized, and posted-Contiuned.

| On what account drawn. | Number. | Amount. |
| :---: | :---: | :---: |
| Counter. |  | $\checkmark$ |
| Requisitions issued for the purpose of adjusting appropriations: . |  | , 1 |
| Trausferring amounts to appropriations entitled to creclit from appropriations found to be chargeable on the books of the Second Autitor's Office:. | 17 | \$10, 519, 37035 |
| Transferring amounts as above from appropriations on the books of the 'Thirf Auditor's Office to the books of the Second Auditor's Office. | 22 | 94,078 72 |
| Transferring amounts as above from the books of the Fourth Atuditor's Office to those of the Second Auditor's Office. | 1 | 21,606 09 |
| Iransferring amonnts as above from the books of the First Auditor's Office to those of the Second Auditor's Office. | 5 | 8,852 97 |
| Total counter | 45 | 10,643,908 04 |
| Aggregate credits | 132 | 20, 403, 20763 |
| Aggregate debits and credit | 2,519 | 58,251,066 15 |
| Deducting the credits from the debits shows the net amount drawn out to be |  | 17, 444, 65079 |
| approprlation warrants. Oredits. |  |  |
| In favor of appropriations of Pap Department............................... |  | ( 26, 073, 52626 |
| In favor ot appropriations of Adjutant, General's Department |  | 472, 00000 |
| In favor of appropriations of Orrmance Department |  | 762,912 5.5 |
| In favor of appropriations of Medical Department. | 7 | 108, 00000 |
| In favor of appropriations in charge of Secretary of War. |  | 325, 000 00 |
| In favor of appropriations in chatge of the General of the Army .......... |  | 5,000 00 |
| In favor of appropriations of the Quartermaster's Department............. ) |  | 1,350, 00000 |
| In favor of anpropuiations of Indian Department | 54 | *13, 378, 49601 |
| Under special aets of relief by Congress | 3 | - 105,41255 |
| Total credits. | 64 | 42,580, 34737 |
| Debits. |  |  |
| Transfer from draft and substituto fund to contingencies of the Army...... | 1 | 150,000 00 |
| Transfer from "fulfilling treaty with Apaches, Kiowas, and Comanches" to appropriation for "mainsenance and education of Helen and Heloise |  |  |
| Lincola" | 1 | 5,00000 |
| Transfer from "fulfilling treaty with Sioux of different tribes, including Santee Sioux, in the State of Nebraska," to appropriation for the "relief of Mrs. Tanny Keliy" | 1 | 5,000 00 |
| Total debits. | 3 | 160,000 00 |
| Aggregate debits and credits | 67 | 42, 740, 34737 |
| Excess of credits over debits |  | 42, 420, 347 37 |
| , ${ }^{\text {a }}$, |  |  |

* Appropriations for two fiscal years are included in this amount, the appropriation warrant for the year ending June 30,1872 , amounting to $\$ 5,419,54096$, having been issted before June $30,1871$.


## GONDENSED BALANCE SHEET OF APPROPRIATIONS.

|  | War Department. | Indian Department. |
| :---: | :---: | :---: |
| Oredit. |  |  |
| Balance to credit of all appropriations on the books of this office June 30, 1871. | \$28, 387, 878.27 | \$4,066, 04201 |
| Amonat credited by appropriation warrant during fiscal year euding June 30, 1871. | 29, 201, 85136 | 13, 378, 49601 |
| Amount credited by deposit and transfer requisitions during samo period. | 19, 949, 90740 | 453,300 28 |
| Amount credited in Third Auditor s Office to appropriations used in common by both oftices. | 335,874 71 |  |
| Total | 77, 875, 511 74 | 17, 897, 838.30 |

Condensed balance sheet of appropriations-Continned.

| 1 | War Department. | Indian Depart. ment. |
| :---: | :---: | :---: |
| Delit. |  | - |
| Balance to debit of appropriations on the books of this office June 30, 1870. |  | \$5,00000 |
| Amount debited to appropriations by transfer warrants during fiscal year ending June 30, 1871. | \$150, 00000 | 10,000 00 |
| Ainount drawn from appropriations by requisition during same period. | 29, 964, 86820 | 7, 882,990 27 |
| Amount drawn in Third Auditor's Office from ajppropriations used in common by both offices. | 1,976, 28525 |  |
| Balance remaining to the credit of all appropriations on the books of this office June $30,1871$. | 45, 784, 35829 | 9, 999, 84803 |
| Total | 77, 875, 517 74 | 17, 897,838 30 |

## SETTLEMENTS MADE.

During the year the following settlements of a miscellaneous character were made by this division.


## SETLEMENTS ENTERED.

Paymasters.................................................................................. . 467
Recruiting......................................................................................................... 244
Ordnance ................................................................................................................ 69
Medical..................................................................................... 70
Treasurer United States, interual revenue fund ............................................... 6
Soldiers' Home................................................................................ 23
National Asylum for Disabled Volunteer Soldiers .................................... 12
Charges and credits to officers for overpayments, refundments, \&c....... . 352
Transfers to credit of disbursing oficers on books of 'Third Auditor's Office. . 297
Miscellaneous ............................................................................. . 69
Indian.............................................................................................. 111

Claims, War $\therefore$........................................................................................ 262
1,213
2,933

Number of letters written . ................................................................... 673
PAYMASTER'S DIVISION.
The total number of accounts examined and settlements made duringthe year is 2,274 , as follows :

Paymasters' accounts examined and reported .............................................. 843
Old settlements of paymasters' accounts revised......................................... 976
Charges against officers on account of domble payments . ..... ...................... 283
Credits to officers for overpayments refunded.............................................. 21
Miscellaneous .......................................................................................... 151
Total ........................................................................................... 2, 274

## The amounts involved in the above are as follows:

# Paymasters' accounts <br> $\$ 124,063,652.23$ 

Amount of fines, forfeitures, \&c., for the support of the National Asylumfor Disabled Volunteer Soldiers ascertained to be due : 1st, in the current examination of paymasters' accounts, $\$ 223,39604$; 2d, in a speciad examination, \$77, 974 48; and 3d, iu the adjustment of claims of the beirs of deceased soldiers, $\$ 1,84647$. The amount found due has been paid to the asylum in accordance with the act of Congress of March 21,1866 , as foliows :
August 4, 1870................................................ \$46, 94791
September 17, 1870 ........................................................ 11, 18859
October 6, 1870 ..
14,703 69
November 2, 1870....................................................................... 15,816 17
December 3, 1870........................................................... 14,17972
Jimuary 5, 1871..................................................... 57, 959.61
February 1, 1871 ................................................... 5,412 57
March 1, 1871 ..............................................................................443 70
April 1, 1871
27,457 16
May 1, 1871
21,742 47
June 1, 1871
14,980 27
June 30, 1871
55, 38513

Amount of fines, forfeitures, \&c., for the support of the Soldiers' Home, ascertained to be due in the examination of paymasters' accounts, and paid to said Soldiers' Home in accordance with the act of Congress of March 3, 1859, as follows:
October 11, 1870.

$$
\$ 27,00933
$$

January 10, 1871 ...................................................... 10, 427 79
April 4, $18 \div 1$
8, 52729
May 5, 1871. 38993
June 2, 1871
2,281 29
June 15, 1571

$$
5686
$$

June 30, 1871
3, $632 \quad 16$
Amount credited to the Treasurer of the United States on account of tax on sialaries

52,324 65

Amount transferred from the appropriation for "Pay of the Army" to that for "Ordnance, orduance stores, and supplies" on account of deductions fiom the pay of officers aud soldiers for ordnance and ordnance stores, in accordauce with Par. 1380, Revised Army Regulations of 1863
Amount transferred from the appropriation for "Pay of the Army" to that foi" "Support of Bureau of Refngees, Freedmen, and Abandoned Lands," being an amount due the Freedmen's Bureau

41, 701, 85.

29, 13458

Amount transferred from the appropriation for "Pay of the Army" to the books of the Third Auditor's Office, on account of deductions from tbe pay of soldiers for tobacco, pursnant to Geueral Orders No. 63, War Deparitmeut, Adjatant General's Office, June 11, 1867.

158,29792
Amount transferred to the books of the Third Anditor's Ofice on account of stoppages against officers for subsistence stores, quartermasters' stores, triansportation, \&c.

191, 89831
Amount passed to the credit. of paymasters still in the service on account of sums disbursed by them in payment of outstanding checks of paymasters out of service

2,51961 38718
Amount charged to officers on account of over-payments
Amount charged to officers on acconnt of donble payments 68, $363 \cdot 8 \cdot 3$ 38797
Amounts charged to paymasters for payments made on forged receipts Amount credited to officers for refundment of pay drawn twice, and for sums deposited by them to close their accounts.
Amonnt of balances fonnd due paymasters, and paid them by requisition, to close their accounts.
Amount paid to civilians for services under reconstruction acts.
Amount credited to officers on account of refundment of erroueous payments made to them 5, 35551
1, 319 S 2
21450
32910

Total......................................................... $124,920,95615$,
Accounts of paymasters on hand Jine 30, 1870 ..... 3,279
Accounts of paymasters received during the year onding June 30, 1871 ..... 635
Total ..... 3,914
Accounts of paymasters audited and reported to the Second Comptroller during the year ..... 843
Accounts of paymasters remaining unsettled June, 30, 1871 ..... 3,071
Draft rendezvous accounts received from the Paymaster General during the year, and in course of examination ..... 30
Total number of accounts on hand June 30, 1871 ..... 3, 101
Number of letters written ..... 12, 621

The number of paymasters who rendered accounts to this office during the rebellion is 547. The accoants of 59 of these paymasters were balanced and closed prior to June 30, 1870, and 134 doring the present fiscal year, making 193 paytnasters whose aeeounts bave been fiually disposed of.

## Miscellaneous division.

The ordnance, medical, and miscellaneous division, and the recruiting division were consolidated in September, 1870, and now form the miscellancous division. The following statement shows the number of money accounts on hand in this division at the commencement of the year ending June 30, 1871, the number received and settled during the year, and the number reuaining unsettled at the close of the year, together with the expenditure embraced in the settlements:
Ordnance, medical, and miscellaneous acconints on hand June 30, 1870.... 623
Recraiting accounts on hand June 30, 1870
Number of accounts received during the year

| Total | 3,967 |
| :---: | :---: |
| Number of accounts settled during the year | 2,394 |
| Number of accounts remaining unsettled June 30; 1871. | 1,573 |

The amounts involved in the above settlements are as follows:
Orduance, medical, and miscellancous:
Orduance Departinent \$1, 43:3, 50893
Medical Department
218,034 80 .
Expended by disbursing officers ont of the quiutermaster's fands, not chargeable to said funds, but to certain appropriations on the books of this office

175,24595
Coutingencies of the Army 126,530 88
Providing for the comtort of sick and discharged soldiers
1K, 9:26 6?
Expenses of military convicts
11, 28197
Bronze equestrian statue of Lientenant General Winfield Scott

5, 00000
Expenses of court of inquiry held in 1868 and $1869 \ldots$. . $5,000^{\circ} 00$
Army Medical Museun .......................................... 2,23921
Expenses of the Commanding General's office 2,311 60
Contingencies of the Adjutaut General's Department, at Department headquarters

2,517 23
Medical and Surgical History and Statistics................ 1,96115
Library of the Surgeon General's office
1,028 58
Sick and wounder soldiers' fund
24332
Medals of honor for distinguished services 14250
Relief of Friend A. Brainard; act May 4; 1870
30000
Relief of Grenville M. Dodge, act May $6,1870 \ldots . .$.
Reliof of James M. Trotter, act June 23, 1870
67227
Relief of William H. Dupree, act Jnne 23, 1870............... $1 .{ }^{1}$

## 9 F



The registers of payments made to officers were transferred to this division August 15, 1870, since which date 1,048 paymasters' accounts have been examined for the necessary data, and 340 double payments to officers discovered and reported.

Total number of letters written, 2,286 .

## INDIAN DIVISION.

General report of the Indian division, for the fiscal year ending June 30, 1871.:

Money accounts of agents on hand June 30, 1870........................ 368
Property accounts of agents on hand June 30, 1870........................ : 528
Claims on hand June 30, 1870 ............................................. None.
Money accounts of agents received during the year............................. $\quad 673$
Property accounts received during the year..................................... 252
Claims received during the year............................................... 969
Total.......................................................................... 2,790

Money accounts of agents audited duriug the year ......................... 520
Property accounts examined during the year'................................... . 203
Claims settled duriug the year ........................................................................................ 962

Money accounts of agents on hand Juue 30, 1871 ..... 521
Property accounts on hand June 30, 1871 ..... 577
Claims ou hand June 30, 1871 ..... 7
Total number of accounts, \&c., on haud June 30, 1871 ..... 1, 105
Amount involved in money accounts audited ..... $\$ 5,220,92891$
Amount involved in clains settled ..... 2,973,70572
Total ..... 8,194, 63463
Number of letters written ..... 1,417
PAY AND BOUNTY DIVISION.

The following tabular statements exhibitin detail the operation of the two branches of the pay and bounty division during the year, together with the condition of the business of the division, both at the commencement and close of the year.

## Examining branch.

The three following tables show the work performed by the examining branch of this division during the year :


Claims in cases of colored soldiers, including both arrears of pay and béunties.

|  | 'Original claims. |  |  |  |  | Suspended claims, |  |  |  | . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date. |  |  |  |  |  |  |  |  |  |  |  |
| $\text { July } 1870 .$ | 232 |  | 190 | 25 |  | 1,615 | 438 | 1, 079 | 998 | 1,847 |  |
| Angust. | 303 | 22 | 256 | 25 |  | 1,832 | 430 | 1, 331 | 71 | 2, 135 | 2, 458 |
| September | 1.62 | , | 127 | 29 |  | 1,723 | 408 | 1,222 | 93 | 1; 188.5 | 2, 087 |
| Oetober ... | 116 | 7 | 88 | 21 |  | 1,237 | 238 | 999 |  | 1, 353 | 1, 532 |
| November. | 165 | 7 | 139 | 19 |  | 1, 657 | 276 | 1, 146 | 235 | 1,822 | 2, 041 |
| December ...... | 164 | 4 | 128 | 32 |  | 1,849 | 186 | 1,211 | 452 | 2, 013 | 2,297 |
| Janary 1871. |  |  |  |  |  |  |  |  |  |  |  |
| February | 140 | 11 | 183 | 13 |  | 1, 454 | 149 | 91 | 195 | 1, 669 | 1,913 |
| March . | ${ }_{6} 6$ | 11 | 116 | 13 |  | 1, 469 | 149 | 888 | ${ }_{270}^{195}$ | 1,109 | 1,106 |
| April. | 85 |  | 73 | 11 |  | 1,278 | 260 | 869 | 149 | 1, 363. | I, 703 |
| May. | 96 | 2 | 71 | 23 |  | 1, 136 | 209 | 749 | 178 | 1,232 | 1, 417 |
| Juve | 126 | 4 | 111 | 11 |  | 1,274 | 207 | 870 | 197 | 1, 400 | 619 |
| Total | 1, 865 | 80 | 1,539 | 237 |  | 17, 468 | 3, 279 | 11, 898 | 2, 291 | 19,333 | 20, 972 |

SUMMARY.

| 1870. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July | 3,783 | 529 | 1,891 | 653 | 701 | 4,961 | 1,087 | 3,327 | 547 | 8,744 | 8,297 |
| August | 3,726 | 680 | 1,932 | 321 | 793 | 5,045 | 1, 013. | 3,590 | 442 | 8,771 | 6,957 |
| September | 3,302 | 485 | 1,935 | 515 | 367 | 5, 805 | 1,533 | 3, 824 | 448 | 9, 107 | 10, e36 |
| October'. | 2,609 | 469 | 1,297 | 524 | 319 | 4, 144 | 958 | 2,799 | 687 | 7, 053 | 6, 049 |
| November. | 4, 092 | 280. | 2,661 | 432 | 718 | 5,587 | 1,122 | 3,579 | 886 | 9, 679 | 6,305 |
| December. | 2,155 | 212. | 1,113 | 419 | : 411 | 5,895 | 1, 043 | 3,671 | 1,181 | 8, 050 | 10,004 |
| 1871. |  |  |  |  |  |  |  |  |  |  |  |
| Jannary | 3,201 | 396 | 1, 785 | 417 | 546 | 5,688 | 1,148 | 3,539 | 1, 001 | 8, 889 | 12,325 |
| Felbraary | 1, 568 | 221 | 787 | 38. | 171 | 5,308 | 1,050 | 3,302 | 956 | 6; 876 | 8,218 |
| March. | 1, 274 | 153 | 629 | 274 | 218 | 6,209 | 1, 026 | 4,006 | 1, 177 | 7.483 | 9,030 |
| Aptil. | 1,360 | 74 | 551 | 570 | :181 | 5,327 | 924 | 3,504 | 899 | C; 693 | 7.974 |
| May. | 1, 088 | 57 | 248 | 183 | 246 | 4,352 | 666 | 2,751 | 935 | 5; 440 | 0, 485 |
| June | 953 | 61 | 589 | 118 | 185 | 4,410 | 528 | 2,941 | 744 | 5 5:363 | 6,341 |
| Totạl | 29, 117 | 3,617 | 15,418 | 4, 262 | 4,846 | 63, 031 | 12,098 | 40,823 | 10,003 | 92, 148 | 98, 821 |

Settling branch.
The three following tables show the work performed by the settling branch of this division during the year:

Claims in cases of white soldiers. 0

| Date. | Additional bounty act, July 28, 1866. |  |  |  |  | Arrears of pay, \&c., act July 22, 1861. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of claims. |  |  |  | Amount involved. | Number of claims. |  |  |  | 0 <br> Amount involved. |
|  |  |  |  |  |  | 宽 | 8080 |  |  |  |
| $\begin{array}{r} 1870 . \\ \text { July } \end{array}$ | 3, 493 | 586 | 120 | 706 | \$68,967 17 |  |  | 250 | 1,019 | \$97, 98073 |
| Augusi | 1, 410 | 669 | 100 | 769 | 70, 36626 | 1, 688 | 598 | 139 | 1,737 | 78, 88062 |
| Septomber | 829 | 493 | 85 | 578 | 51, 95000 | 1, 195 | 550 | 177 | 727 | 75, 66003 |
| October.... | 728 | 694 | 71 | 765 | 78, 25987 | 1, 039 | 797 | 140 | 937 | 99,571 82 |
| November. | ${ }^{903}$ | 952 | 54 | 1,006 | 103, 20804 | 1,141 | 599 | 173 | 772 | 75, 11355 |
| December.. | 1, 043 | 703 | 83 | 786 | 75, 10304 | 1,269 | 561 | 112 | 673 | 79, 989 92 |
| $\begin{array}{r} 1871 . \\ \text { Januar. } \end{array}$ | 892 | 800 | 125 | 925 | 85, 20431 | 1,744 | 664 | 221 | 885 | 177,58275 |
| Fobruary.. | 28 | 512 | 60 | 572 | 60, 97000 | 1,786 | 633 | 160 | 793 | 95, 04022 |
| March ... | 25 | 544 | 63 | 607 | 62, $4 \leq 810$ | 1, 054 | 634 | 210 | 844 | 90,697 911 |
| April . | 16 | 339 | 80 | 419 | 38,670 99 | 877 | 581 | 104 | 685 | 81, 64947 |
| May. | 33 | 310 | 60 | 370 | 36, 48155 | 1, 008 | 528 | 109 | 637 | 72, 85037 |
| June. | 14 | 195 | 20 | 2.15 | 23, 00000 | 817 | 431 | 106 | 537 | 59,365 87 |
| Total . | 9, 414 | 6,797 | 921 | 7,718 | 754, $76323^{\prime}$ | 14, 602 | 7,345 | '1,901 | 9, 246 | 1, 084, 28325 |

Claims in cases of colored soldiers, including both arvears of pay and bounties.


Summary.

|  | $\prime$ Date. | Number of claims- |  |  |  | Amount involved. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | 1870. |  |  |  |  |  |  |
| July |  | 5,777 | 1,825 | 402 | 2, 227 | \$248, 16090 | 5400 |
| August |  | 3,343 | 1,517 | 27.1 | 1,788 | 190, 68146 | 4,273 |
| September |  | 2,163 | 1, 198 | 285 | 1., 493 | 154,322 38 | 4,530 |
| October.. |  | 1, 998 | 1,651 | 225 | 1,876 | 203, 99014. | 4, 400 |
| November |  | 2,192 | 1,860 | 277 | 2,137 | 232, 46518 | 4,380 |
| December |  | 2,499 | 1,537 | 229 | 1, 766 | 199,96742 | 3,319 |
|  | 1871. |  |  |  |  | - . |  |
| Jamuary |  | 2,823 | 1,760 | 380 | 2,140 | 313, 88578 | 4,615 |
| Febunary |  | 869 | 1,320 | 242 | 1,562 | 185, 69789 | 3,696 |
| March ... |  | 1,150 | -1,412 | 292 | 1, 704 | 191, 03.5 93 | 4,453 |
| April |  | 960 | 1,197 | 224 | 1, 421 | 162, 88940 | 3, 444 |
| May |  | 1,136 | 1,032 | 193 | 1,225 | 148,298 25 | 3, 914 |
| June. |  | 971 | 824 | 175 | 999 | 116, 76969 | 3, 192 |
| Total |  | 25,811 | 17, 123 | 3,195 | 20, 338 | 2,348, 16442 | 49,616 |

Consolidated statement, showing the operation of the entive division for the fiscal year ending June 30, 1871.

| Date. | Number of claims. |  |  |  | $\begin{aligned} & \vec{A} \\ & a \\ & a \\ & 0 \\ & \text { a } \\ & 4 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receired. | Allowed. | Rejected. |  |  |  |  |
| 1870. |  |  |  |  |  |  |  |
| July | 5,777 | 1, 825 | 2,203 | 4; 128 | \$248, 16090 | 13, 697 | 2,062 |
| August | 3,343 | 1, 517 | 1,827 | 3, 3:34 | 190,681 46 | 11, 230 | 1, 293 |
| September | 2. 163 | 1,198 | 1, 626 | 2,824 | 154,329 38 | 15,366 | 1,938 |
| October | 1,928. | 1,651 | 1, 755 | 3, 406 | 203, 99014 | 9, 449. | 1,479 |
| November. | 2,192 | 1, 860 | 2,317 | 4,177 | 232,465 18 | 10, 679 | 1,522 |
| December . | 2,499 | 1,537 | 2,240 | 3,777 | 199,96742 | 13, 323. | 1,645 |
| 1871. |  |  |  |  |  |  |  |
| January. | 2,823 | 1, 760 | 2,348 | 4,108 | 313,88578 | 16, 940 | 1,765 |
| February | 869. | 1,320 | 1,768 | 3,0刃8 | 185, 697 89 | 11, 914 | 1,477 |
| March. . | 1, 150 | 1, 412 | .1,961 | 3,373 | 191,035 93 | 13, 489 | 1,733 |
| April. | 960 | 1,197 | 1,874 | 3, 071 | 1.62, 88940 | 11, 418 | 1, 342 |
| May. | 1, 136 | 1, 022 | 1, 537 | 2,569 | 148,298 25 | 10, 399 | 1, 221 |
| June | 971 | 824 | 1, 399 | 2,223 | 116,769 69 | 10,533 | 1, 084 |
| Total. | 25,811 | 17, 123 | 22,955 | 40,078. | 2, 348, 164 42 | 148, 437 | 18,571 |

In addition to the above there have been made in this division seventeen settlements on account of fines, forfeitures, \&c., against soldiers of the regular Army, amounting to $\$ 28,95743$, paid to the treasurer of the Soldiers' Home in accordance with the act of Congress of March 3, 1859, making the total number of settlements 17,140 , and the total disbursements $\$ 2,377,12185$.
Number of claims under act July 28, 1866, (white,) on hand June 30, $1870 \ldots .10,040$
Namber of claims for arrears of pay and original bounty on hand June 30, 1870. 29, 835
Number of colored clains on hand June 30, 1870 13,887

Total number of claims on hand June 30, 1870.
53,762
Number of claims nuder act* July 28, 1866, (white,) on hand June 30, $1871 \ldots . .7,364$
Number of claims for arrears of pay and bounty (white) on hand June 30, 1871. 23, 960
Number of colored claims on hand June 30, 1871
8,171
Total number of claims on hand June 30, 1871
39, 495
The following statement shows the condition of the claims on hand :Number of claims suspeuded, awaiting evidence to be filed by claimants or theirattorneys29,542
Number of claims under the decision of the Suprene Conrt in the case of United States, appellauts, vs. Hosmer, awaiting further action of Congress ..... 7. 874
Nuinber of claims ready for settlement ..... 1,851
Number of claims unexamined June 30, 1871 ..... 228
Total ..... 39, 495
PROPERTY DIVISION.
The following statement shows the condition of business in this divi-sion :
Property returns of officers on hand June 30, 1870 ..... 63,775
Property returns of officers received during the year ..... 9,954
Total ..... 73,769
Property returns of officers examined during the year ..... 39, 171
Property returns of officers on hand Juue 30, 1871 ..... 34, 558
Certificates of non-indebtedness issued to officers ..... 1,005
Amount stopped from pay of officers for property not accounted for ..... $\$ 766.14$
Number of letters writteu during the year ..... 12,685
Number of letters recorded ..... 8, 164
Number of property returns registered ..... 9,954
DIVISION OF INQUIRIES AND REPLIES.

The work performed in the division of inquiries and replies during the year ending June 30, 1871, is as follows:
Number of inquiries on hand unanswered June 30, 1870769

| Officers making inquiry. | No. received. | No. answered. |
| :---: | :---: | :---: |
| Adjutant General | 2,850 | 2,852 |
| P'aymaster Genelal | 4,945 | 4,965 |
| Quartermaster General | 260 | 260 |
| Commissary General of Subsistence | 50 | 51 |
| Third auditor . | 912 | 916 |
| Fourth Auditor | 23 | 27. |
| Commissioner of Pensions | 4, 106 | 4, 187 |
| Other suurces. | 7,889 | 4,880 |
| Total. | 21, 035 | 18, 136 |

Inquiries on hand unanswered June 30, 1.871 ..... 3,666
Corrections of records made by request of the Adjutant General ..... 649
Rolls and vonchers copied for Adjatant General, Paymaster General, and Attor- ney General. ..... 923
Rolls and vouchers copied for preservation iu this office ..... 733
Rolls and vonchers partially copied and traced, for preservation in this offce... 1, 556Number of letters writteu
3,503
Number of pages of foolscap paper used in copyiug ..... 2, 166

The nature and importance of the work performed by this division is indicated by the following summary of the kind of information furnished to the oficers making inquiry:

I'o the Adjutant General.-Statements of the pay and clothing of sol-
diens who claim that they never received any discharge. Miscellaneous information from the muster and pay-rolls to enable the Adjutant General to perfect the records of his office.

To the Paymaster General.-Dates of enlistment, muster, and first payment of Pennsylvania volunteers, to whom that State claims to have paid advonce pay. Sundry inforination in cases pending in the Pay: master General's Office. (The information furnished in the Peunsylvania cases has been used by the Third Auditor in adjusting claims, amonnting to $\$ 648,000$.)

To the Quartermaster General and Commissary General of Subsistence.Verification of officers' signatures to receipts for Army stores to enable tbose Bureaus to settle claims for payment for such stores.

To the Third Auditor.-Data necessary to enable him to settle claims for horses lost in the Army. Statements as to whether the money value of stores purchased from the United States by officers has been deducted from the pay of such officers. To obtain this information the entire pay accounts of the officers concerned have to be examined.

To the Fourth Auditor.-Amomnt of bounty due soldiers transferred from the Army to the Navy.

To the Commissioner of Pensions.-Data necessary to enable the Pension Bureau to settle claims for pension, including copies of any evidence of marriage, relationship, \&c., that may have been filed in this office.

Other sources.-Replies to miscellaneous inquiries from adjutant geuerals of States and other persons.

## division for the investigation of fraudds.

During the year 4,490 eases have been under examination, investigation, and prosecution, by this division. Briets have been prepared in 562 cases ; 454 have been finally disposed of, and 140 cases have been prepared for suit and prosecation through the various United States district courts.

The amounts recovered by suit and otherwise are as follows:
Money recovered by draft, certificate of deposit and current funds, and
turned into the Treasury to be credited to the proper appropriations: ..... $\$ 7,55702$
Amonnt directed to be turned over by the Freedmens' Burean to United
States paymasters to be credited to the proper appropriations, said amount laving been paid to that Bureau upon clafims subsequeutly discovered by this division to be frandulent or erroneons

9,12851
Amount wrongfully withbeld by claim arents and secured to the proper claimants by interposition of this office and United States district courts.

4, 88473
Anomit of Treasury certificates and checks, issued in fraudulent cases, recovered before pasment
Amonnt recovered on forged checks and turned over to Paymasters William
B. Rochester and H. B. Reese to be credited to the proper appropriations.

Amount of interest recovered .............................................................. 32616
Total........................................................................ $\xlongequal[=]{40,37215}$

There is also on hand a bovd for $\$ 1,700$, payable to the United States in case certain money drawn upon forged receipts and powers of attorney is not paid over to the rightfol claimants.

There áre now under examination and investigation 4,036 cases involving fraud, forgery, uniawful withholding, overpayments, \&c., as follows :
Frauduleut and contested claims in cases of white soldiers, in which settle- ments had been made prior to notice of frand or receipt of adverse claim. ..... 1, 194
Fraudulent and contested unsettled claims in cases of white soldiers ..... 389
Fraudulent and contested claims in cases of colored soldiers, in which settle- ments had been made prior to notice of frand or receipt of adverse claims... ..... 557
Unsettled claims of wiclows of colored soldiers, involving fraud in tho mar- riage evidence ..... 234
Unsettled contested claims in cases of colored soldiers. ..... 265
Unsettled claims executed in Shelby County, Tennessee, in behalf of heirs of colored soldiers, all believed to be tainted with fraud ..... 1, 125
Cases alleged to have been paid upon fraudulent papers, and now awaiting the action of the Court of Claims ..... 72
Cases involving overpayments to United States Army officers, and in which civil actions are to be instituted ..... 161
Miscellaneous claims suspected of being fraudulent ..... 39
Total ..... 4,036
Number of clajms on hand June 30,1870 ..... 3,370
Number of claims received during the year. ..... 1, 120
Total ..... 4, 490
Number of claims finally disposed of during the year ..... 454
Number of claims on hand June 30, 1871 ..... 4, 036
Number of letters written ..... 5,059

The following is a summary of the work performed by the division since its organization :

|  | Date. | Cases under examination. | Cases dis. posed of. | Amount iecovered. |
| :---: | :---: | :---: | :---: | :---: |
| 1869 |  | 3, 143 | 540 | \$23, 10517 |
| 1870 |  | 3, 044 | 490 | 24,010 28 |
| 1871 |  | 4, 490 | 454 | 40,372 15 |

It will be oberverl that the exhibit of this division indicates a largely increased amount of labor and responsibility over that of any previons year. This fact may be accounted for by the careful and rigid scrutiny, exercised by the entire office, in the examination and comparison of claims, vouchers, receipts, and paymasters' returns, and the discovery of new and bold operations of certain claim agents.

Parties implicated in pay and bounty frauds have been tried and convicted in most of the United States district courts, and great credit is due the Solicitor of the Treasury and the different United States district attorneys and marshals, for their zealous and effective co-operation in prosecuting criminal and civil suits, securing the return of money and bringing to light the schemes and practices of swindlers. Perbaps the greater benefits resulting from this action will be the repressiou of fraud and the prevention of future attempts to defrand the Treasury.

Obstacles are encountered in prosecuting the various frauds committed and attempted in the collection of claims adjusted by tbis office, owing to the absence of law regulating the fees and duties of claim agents, the doubtful construction of the thirteenth section of the act of July 4, 1864, regarding the wrongfin withholding of money, the actual construction given by the courts of the act of March 2, 1863, and the bar to crimiual prosecution created by the limitation act of April 30, 1790;
and I respectfully renew my request that the attention of Congress be invited to the necessity of supplying a remedy, especially by extending the time within which persons guilty of frauds may be criminally prosecuted, and by affording greater facilities and powers for the investigation and discovery of frauds, and authorizing the reimburse-- ment of money expended by United States officers in the discharge of extra official serrices.

## ARCHIVES DIVISION.

The work performed by this division is shown by the following statement:
Number of accounts filed in rooms of temporary deposit awaiting settlement.. ..... 3, 071Number of confirmed settlements received from the Second Comptroller,veritied, briefed, and transferred to permanent files:
Paymasters ..... 467
Yudiau ..... 928
Miscellaneous ..... 1,544
2,939
Number of paymasters' accounts received from Paymaster General. ..... 605
Number of medical property accounts received from Surgeon, General ..... 1,626
Numbei of paymasters', Indian, and miscellaneons accounts verified, arranged and filed ..... 3,544
Number of paymasters' accounts re-examined, boarded, and marked ..... 4, 032
Number of settlements withdrawn and retarned to files ..... 6, 568
Number of vonchers withdrawn and retarned to accounts ..... 78,755
Number of abstracts of acconnts put in book form. ..... 409
Number of duplicate vouclers examined and attached to originals ..... 150,772
Number of mutilated rolls repaired with tracing musliu ..... 47, 418

This division is charged with the care of all the office furniture, blanks, \&c., and keeps the record of payments to regiments, of which an extirely new register las been transcribed during the year.
Nuniber of letters written. $\qquad$

## REGISTRY AND CORRESPONDENCE DIVISION.

Statement of work performed by the registry and correspondence division for the Jear ending June 30, 1871.

| Number of letters received | 41,517 |
| :---: | :---: |
| Number of letters written | 45,846 |
| Number of letters recorded | 6, 078 |
| Number of letters referred to other Bureaus | 2,184 |
| Number of dead letters received and registered | 4,552 |
| Number of licenses received and registered. | 566 |
| Number of claims received, briefed, and registered | 37, 192 |
| Number of miscellaneous accounts received from other offices and distributed. | 3,060 |
| Number of miscellaneous vouchers received, briefed, and registered | 133, 998 |
| Number of pay and bounty certificates examined, registered, and n | 18,561 |
| Number of pay and bounty certificates examined, registered, briefed, and forwarded to the Paymaster General, in accordance with joint resolution of April 10, 1869 | ,763 |
| Number of letters with additional evidence in the case of suspeuded claims, received, briefed, and registered | 16,869 |
| Number of reports calling for requisitions sent to War Department. | 591 |
| Number of discharges sent to claimants and returued uncalled for |  |

In addition to the above, 1,233 claims for additional bounty under act of July 28,1866 , were received after January 13, 1871, the limit fixed by the act of July 13, 1870, for filing such claims. These cannot be adjusted without further legislation by Congress.

For convenience of reference, $I$ aunex the following consolidated statement showing, the various classes of accounts settled in the office, the number of each class on hand at the beginning of the year, the number
received and disposed of during the year, and the number on hand at the end of the year; also the amount involved in settlements:

| $\begin{array}{cccc}\cdots & & & \\ & \cdot & & \\ & \cdot & \cdot & \cdots\end{array}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paymasters | 3,279 | 605 | 843 | 3,101 |  |  |
| Indian agents | 368 | 673 | 520 | , 521 | 56, |  |
| Indian agents, (property) | 523 | :52 | 203 | 577 | $5,2 \ldots, 92 . . . . .$. |  |
| Indian claims......... |  | 969 | 962 | 7 | 2,973,703 72 |  |
| Bonnty, arrears of pay, \&o | 53.762 | 25,811 | 40,078 | 39,495 | 2;348, 164.42 | 148, 437 |
| Ordinance, medical, and misceilaneous. | . 623 |  |  |  | [ $2,023,70326$ |  |
| Regular recruiting. | 655 |  | 2,394 | 1, | ) 202,21501 | 2,286 |
| Voltoteer recruiting | 102 | 2,308 | 2, |  | 754,795 34 | 2, 280 |
| Claims for return of local bounty...... | 219 |  |  |  | 3, 93092 | $\stackrel{\square}{1}$ |
| Orduance and Quartermastex's Department, (property). | 63, 775 | 9, 954 | 39, 171 | 34,558 |  | ${ }^{1} 12,685$ |
| Soldiers' Home . . . . . . . . . . . . . . . . . . . . . |  | 24. | 24 |  | 81, 28208 |  |
| National Asylum. |  | 12 | 12 |  | 303, 21699 |  |
| Total. | 123, 311 | 40, 728 | 84, 207 | 79, 882 | $138,477,357,16$ | 177,446 |

Besides the number of letters stated in the above table, there have been written 55,683 relating to the miscellaneous business of the office, making a total of 233,129 .
Average number of clerks employed during the year, 265.
In addition to the foregoing, various statements and reports have been prepared and transmitted from this office, as follows:

Annual report to the Secretary of the Treasury of the transactions of the office diting the fiscal year.

Annual statement of the reeruiting fund, prepared for the Adjutant General of the Army.
Annual statement of the contingencies of the Army; prepared for the Secretary of War.
Annual report of balances on the books of this office remaining unaccounted for more than one year, transmitted to the First Comptroller.

Aunual report of the balances on the books of this office remaining unaccounted for nore than three years, transmitted to the First Comptroller.

Annual statement of the clerks and other persons employed in this office during the year 1870, or any part thereof, showing the amount paid to each on account of salary, with place of residence, \&e., in pursuance of the eleventh section of the act of August 26, 1842, and resoIntion of the House of Representatives of Jauuary 13, 1846, transmitted to the Secretary of the Treasury.

Montbly tabular statement showing thie amount of bisiness transacted in the office duriug the inouth, and the number of accounts rewaining unsettled at the close of the month, transmitted to the Secretary of the Treasury.
Monthly report of absence from daties of employés of this office with reasons therefor, transmitted to the Secretary of the Treasury.
Pay-rolls, upon which payment was made to the employés of this office, prepared semi-monthly, in duplicate.
During the past year the work of the office has been seriously delayed by reason of the reduction of its clerical force, and I earnestly recoin: mend that it be temporarily increased to three hudred clerks, as it stood prior to July 1; 1870. In making estimates for the next fiscal year, I have felt constrained to follow the law making appropriations for the office, while convinced that the sum allowed is not sufficient. ${ }^{\text {i }}$

Thave believed it to be the soundest policy to employ an experienced force sufficient to close up the settlement of disbursement and other accounts growing out of the war, as rapidly as possible, until the current business of the office can be reached, and then to reduce it to such a number of clerks as may be necessary to perform the current work. An earlier reduction delays settlements and postpones the time when nothing but the current work will remain to be done.

In the annual reports of this office for the years 1864,1865 , and 1866 , the subject of the early settlement of paymasters' accounts ivas alluded to and particularly urged, but there has been no opportunity, up to the present time, to specially facilitate their settlement.

In 1865, when such accounts, covering a disbursement of $\$ 400,000,000$ were in the office unsettled, I stated that, with all the force that could thein be employed, it would take five years to settle the accounts then on hand, and urged that a sufficient number of skilled clerks be employed to settle them in one year, using the following language:
"The difference in thie expense between settling these accounts in five years with the present force, and settling the same in the manner proposed, is sixty-four thonsaud dollars. It is a large sum, but is only about one-sixth of one per cent. on the disbursements to be examined and settled, and is small compared with the probable loss to the Gor erument through long delayed settlement, or the employment of inexperienced clerks."

The accounts referred to above, were largely increased by the lieavy disbursements of 1865 and 1866, when the armies were mustered out. All the clerks possessing the requisite qualifications that could be spared from other branches of work, have been employed in the settlement of these accounts, but many of these have been from time to time uecessarily withdrawn to attend to special work required by new legislation, and where the services of skilled and careful clerks were needed. During the last two years a portion of this force has been detailed to make the necessary examination of paymasters' accounts, to ascertain the amount of fines, forfeitures, stoppages, ecc., and make settlements in favor of the "National Asylum for Disabled Volunteer Soldiers," and nearly oue-third of the entire force has been employed in revising previous settlements and removing suspensions therein, to comply with new provisions of law in relation to the settlenent of disbursing officers' accounts, and the rulings of the Comptroller.

Notwithstainding these embarrassments, the accounts of rolunteer paymasters have been examined and settled, with the exception of a few who were retained in the service to pay Treasury certificates, or who have failed to close their accounts when notified of the balance due. The accounts of this latter class generally iuvolve but small amounts, and are being prepared for suit as rapidly as possible.

But few of the accounts now remaining unsettled are either so large, or so difficult as those that have been settled, and it is believed that by an early temporary increase of the clerical force, as asked for, all paymasters' accotints on hand can be settled within a year.

It affords me great pleasure to commend the general ability, industry, and faithfulness of the gentlemen connected with this office.

In the hope that the recommendation for a temporary increase of the clerical force of the office may meet your approval, I have the honor to be, very respectfully,

E. B. FRENCH, Auditor.

Hon. George S. Boutwell,
Secretary of the Treasury.

## REPORT OF THETHIRD AUDITOR.

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# THE THIRD. AUDITOR OF THE TREASURY. 

Treasury Department, Third Auditor's Office, August 23, 1871.

SIR : In compliance with instructions from your office, and the requirements of law, I have the honor to transmit herewith the following report of the business operations of this office for the fiscal year endingJune 30; 1871:

BOOKKEEPER'S DIVISION.

The duties devolving upon this division are, in general, to keep the appropriation and money accounts of the office.

The aunexed statement of the financial operations of the office during the fiscal year ending June 30, 1871, exhibits the anounts drawn ou specific appropriations except those under direction of the Chief of Engineers of the Army, which are aggregated and entered under the general heading "Engineer Department." It also shows the repayments into the Treasury for the same period.

The average number of clerks engaged in this division during the period embraced in this report has been eight, and that number now constitutes the active force of the division.

The amount of requisitions drawn on the Secretary of the Treasury by the Secretaries of War and of the Interior for the fiscal year ending June 30, 1871, was $\$ 63,501,84358$, as follows:

| On acconnt of Quartermaster's Department | \$4, 856, 992 01 |
| :---: | :---: |
| Incidental expenses, Qartermaster's Department | 1, 088, 007.81 |
| Barracks and quarters. | 1,184,768 12 |
| Army transportation | 6,347, 509.59 |
| Officers' transportation | 32, 18287 |
| Cavalry and artillery horses | 263, 44800 |
| Parchase of stoves | 1,358 14 |
| Clothing of the Army | 923, 15825 |
| National cemeteries | 327, 36955 |
| Keeping, \&c., prisoners of | 39000 |
| Payment, tax on salaries | 8861 |
| Services, Oregon and Washington | $35,135.49$ |
| Pay, Oregon and Washington volunteer | 6,996 22 |
| Suppressing Indiau hostilities in Minnesota in 1862. | 17,734 63 |
| Minute men in Pennsylvania, Marylaind, Ohio, Indiana, and | 9638 |
| Bureau of Refugees, Freedmen, and Abandoned Lands: | 462, 39472 |
| Capture of Jefferson Davis ............. . . . . . . . . | 1, 61150 |
| Rogue River Indiann war | 33, 84483 |
| Snbsistence of the Arniy | 3,862,069 50 |
| Pay and supplies of 100-day volunteers | 6,883 98 |
| Collecting, drilling, and organizing volunteer | 75664 |
| Signal service | 5. 00000 |
| Claims, act March 3, 1849. | - 197, 11175 |
| Commatation of rations to prisoners of war in rebel States | 16,000 00 |
| Reimbursing Ohio and Indiana for expenses, \&c. | 10000 |
| * Refunding to States expenses incurred in raising volunte | 2, 904,505 44 |

[^4]10 F
Payment to the State of Kansas ..... $\$ 33000$
Payment under "relief acts" to sundry persons. ..... 52,726 50Pensions, invalid12,340,544 11
Pensions, widows and others ..... 21, 793,380 83Pensions, war of 1812.234,000 00
Military Academy, (sundry appropriations) ..... 178,908 84Relief of destitute people in the District of Columbia7, 50000
Engineer Department, (sundiy appropriations) ..... 6,31893927

## REPAYMENTS.

Amount of counter requisitions drawn on sundry persons in favor of the Treasurer of the United States during the fiscal year ending June 30, 1871, was $\$ 3,225,77767$, as follows:
On account of deposit:................................................................ $\$ 1,531,80848$
Third Auditor's transfer requisitions. 1,070,635 27
Second Auditor's transfer requisitions 613, 66141
Interior Department transfer requisitions. 6,598 38
Fourth Auditor's transfer requisitious.
1,025 36
War Department transfer requisitions
2,048 77

Report of business transacted in the Thirel Auditors office, United States Treasury, in the fiscal year ending June 30, 1871.

| Description of accounts. |  |  | Number of accounts settled in the year ending June 30, 187 . |  | Number of accounts unsettled June 30, 1871. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Amount involved. |  | Amount involved. |
| Quartermasters' money. | 94 | 855 | 665 | \$13, 984, 18697 | 284 | \$16, 362, $17760{ }^{\prime}$ |
| 'Quartermasters' property | 10,836 1.712 | ${ }_{2}^{2,285}$ | 9,355 |  | 3, 766 | 973,40539 |
| Comsion agents' money | 1,712 720 | 2, 930 | 3,213 789 | 32, 313,33428 | 1,261 | 32, 658,46489 |
| Engineers' money. | 139 | 210 | 221 | 5, 947, 45272 | 128 | 2,890,670 45 |
| Refugees, Freedmen and Abandoned Lands money | 64 | 42 | 61. | 1, 245, 28090 | 45 | 1,334, 15683 |
| Refugees, Freedmen and Abandoned Lands property |  | 178 | 173 |  | 37 |  |
| Signal officers', money.... | 1 | 1 | 2 | 2,880 90 |  |  |
| Signal ollicers' property | 34 | 463 | 406 |  | 91 |  |
| Total. | 13, 632 | 7, 729 | 14, 885 | 59, 897, 88003 | 6,476 | 54, 218,875 16 |
| Claims for horses lost | 5,531 | 340 | 540 | \$104, 34711 | 5,331 | \$938, 36469 |
| Steamboats destroyed | 73 | 12 | 15 | 263, 00223 | 70 | 604, 68211 |
| Oregon warrants. | 850 | . 176 | 204 | 49,158 83 | 822 | 65, 61519 |
| Miscellaneous. | 4, 041 | 2,335 | 1,352 | 7, 868,363 44 | 5, 024 | 4,140, 07380 |
| State warrants. | 11 | 13 | 17 | 2, 034, 92054 | ! 7 | 284, 70173 |
| Total | 10,506 | 2,876 | 2,128 | 10, 319, 79215 | 11, 254 | 6,033,437 52 |

## QUARTERMASTER'S DIVISLION.

The accounts of quartermasters cover a wide and varied range of disbursement and property accountability, embraciug disbursements for barracks, quarters, hospitals, store-houses, offices, stables, forage and transportation of all army supplies, army clothing, camp and garrison
equipage, the purchase of cavalry and artillery horses, fuel, forage, straw material for bedding, stationery, hired men, per diem to extraduty men, of the pursuit and apprehension of deserters, of the burial of officers and soldiers, of hired escorts, of expresses, interpreters, spies, and guides, of veterinary surgeons and medicines for horses, of supplying posts with water, and generally the proper and authorized expenses for the movements and operations of an army not expressly assigned to any other department. The "returns" are an account of the disposition made of all property paid for by the Quartermaster's Department, (except clothing, camp and garrison equipage, which are accounted for by the Second Auditor.)

The tabular statement herewith exhibits in a condensed form the results of the labors of the force employed in this division:


Number of letters sent out from the division during the year, 50,320 ; average number of clerks employed, $129 \frac{11}{12}$.

## SUBSISTENCE DIVISION.

This division audits the accounts of all commissaries and acting commissaries of subsistence in the Army, whose duties are to purchase the provisions and stores necessary for the feeding of the Army and see to their proper distribution. These commissaries render monthly money accounts, with proper vouchers, for disbursements of the funds intrusted to them, together with a provision return, and vouchers showing the disposition of provisions and stores purchased and received during each month. These accounts are received monthly through the office of the Commissary General of Subsistence, and are, every six months, (or oftener if the officer ceases to disborse, examined and andited in this division, and the money. accounts and vouchers, together with a certified
statement of their condition, referred to the Second Comptroller of the Treasury for his decision thereon. Upon their receipt back from the Comptroller, with the statement approved, the officers are then officially notified of the result of said examinations, and are called upon by this office to adjust or explain any omissions or errors that may have been discorered. The money and provision accounts, together with vouchers and papers belonging thereto, are, after examination, placed in the settled files of this division for future reference, and remain permanently in the custody of this office.

There have been received and registered during the year 2,765 money accounts of officers disbursing in the Subsistence Department, involving the expenditure of $\$ 5,957,31068$. During the same period 3,213 accounts (containing 52,132 vouchers) were audited and reported to the Second Comptroller of the Treasury, ivvolving the expenditure of $\$ 5,904,74426$.

In conuection with the above, there were received and registered during the year 1,935 provision returns, and within the same period 2,931 provision returns (containing 50,744 vouchers) were examined and adjusted.

The number of vonchers contained in the accounts examined was 102,876.

During the year 970 official letters have been written, 576 pages of differences written and copied, and 2,913 queries received aud answered.

Average number of clerks engaged upon the division during the year, eight.

RECAPITULATION.

|  | No. of accounts. | Amounts involved. |
| :---: | :---: | :---: |
| Semaining on havd Jume 30, 1870 | $\begin{aligned} & 1,712 \\ & 2,765 \end{aligned}$ | \$1, 920, 83897 |
| Received during the jear ending June 30, 1871 |  | 5,957,310 68 |
| Total | $\begin{aligned} & 4,477 \\ & 3,213 \end{aligned}$ | 7, 878,149 65 |
| Audited and reported to Second Comptroller during tho year |  | $5,904,74426$ |
| Remaining unsettled Juno 30, $18 \%$ | 1, 264 | 973,40539 |
| Provision returns on hand June 30, 1870. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,151 |  |  |
|  |  |  |  |
| Provision returns received during the fiscal year.............................. 1,935 |  |  |
| Total...................................................................................... 3, 086 Provision returns examined during the year. ............................................ 2, 931 |  |  |
|  |  |  |  |
| Provision returns remaining on hand June 30, 1871....... . . . . . . . . . . . . . . . . . 155 |  |  |
|  | No. of accounts. |  |
| Money accounts on hand Jnue 30, 1870 |  |  |
|  |  |  |
| Money accounts received during the fiscal year ....... ................... 2, 765 Provision returns received during the fiscal year........................... 1,935 |  |  |
|  |  |  |  |
|  |  |  |
|  |  |  |  |
| Money accounts ardited during the fiscal jear. | 3,213 |  |
| Provision returns examined during the fiscal year.................. 2,931 6, 144 |  |  |
| Total accounts on land June 30, 1871............................. 1,419 |  |  |

## ENGINEER DIVISION.

This division is employed in the examination of the accounts of the officers and agents of the Engineer Department, who, ander direction of the Chief of Engineers of the Army, (except the Superintendent of the Military Academy at West Point, whose disbursements are directed by the Inspector General,) disburse moneys out of various appropriations -now two hundred and forty-eight in number-made from time to time by Congress for works of a public nature, which may be classed' under the following general heads, viz:

The purchase of sites and materials for, and construction and repairs of, the various fortifications throughout the United States;
Construction and repairs of roads, bridges, bridge trains, \&c., for armies in the field;

Survers on the Atlantic and Pacific coasts;
Examination and surveys of the northern and western lakes and rivers;

Construction and repairs of breakwaters;
Repairs and improvement of harbors, both on sea and lake coasts;
Improvement of rivers aud purchase of snag and dredge boats for the same; and,
The expenses of the Military Academy at West Point.
The average number of clerks employed on the division for the year endiug June 30, 1871, was four; and the transactions of the division for the same period are shown $b_{y}$ the following statement, viz:

|  | ACCOUNTS. |  | Amounts involved. |
| :---: | :---: | :---: | :---: |
|  | Quaxterly. | Monthly. |  |
| On hand June 30, 1870 | 97 | 42 | \$3, 980, 09518 |
| Received during the year | 196 | 14 | 4,858, 02799 |
| Total. | 293 | 56 | 8, 838, 12317 |
| Examined during the year | 166 | 55. | 5,947, 452 72 |
| Remaining on'hand June 30, 1871 | 127 | 1 | 2, 890,670 45 |

Supplemental settlements........................................................................................... 23
Transfer settlements ........................................................................................ 6
STATE WAR CLAIMS DIVISION.
The duties of this division embrace the settlement, under the various acts and resolutions of Congress, of all claims of the several States for costs, charges, and expenses properly incurred by them for enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting their troops employed by the United States in aiding to suppress the recent insurrection against the United States. Also claims on account of Indian and other border invasions.

| - ${ }^{\circ}$ | original accounts. |  | SUSPENDED ACCOUN'S. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. | Amount. | No. | Amount. |
| On hand June 30, 1870. | 11 | \$1, 695, 02607 | 99 |  |
| Recoived during the year | 13 | 624,596 20 | 17 |  |
| (. Total | 24 | 2,319, 622 '27 | 116 |  |
| Reported during the year | 17 | 2,034,920 54 | 30 |  |
| On haud June 30, 1871 | 7 | 284, 70173 | 86 |  |


*Reported to Second Comptioller June 27, 1871.

## CLAIMS DIVISION.

The duties of this division embrace the settlement of claims of a miscellaneous character, arising in the various branches of service in the War Department, growing ont of the purchase or appropriation of supplies and stores for the Army; the purchase, hire, or appropriation of water-craft, railroad stock, horses, wagons, and other means of transportation; the transportation contracts of the Army; the occupation of real estate for camps, barracks, hospitals, fortifications, \&c.; the hire of emplyoyés, mileage, court-martial fees, traveling expenses, communications, \&c.; claims for compensation for vessels, railroad cars, and engines, \&c., lost in the military service; claims growing out of the Oregon and Washifgton war of 1855 and 1856 , and other Indian war claims; claims of various descriptions under special acts of Congress, and claims not otherwise assigned.

The following statements show the business transacted by this division during the fiscal year ending June 30,1871 , and the condition of the business at the commencement and at the end thereof:

## 1.-Miscellaneous claims.

|  | Number. | Amounts claimed. | Amounts allowed. |
| :---: | :---: | :---: | :---: |
| On hand July 1, 1870.. | 4, 041 | *\$2, 853, 02776 |  |
| Received during tho year. | 2,335 | $\dagger 9,155,40948$ |  |
| Total. | 6,376 | 12, 008, 43724 |  |
| Disposed of during the rear | 1,352 | +7, 868, 36344 | \$1, 821, 68443 |
| On hand Juno 30, 1871 | 5,024 | §4, 140, 07380 |  |

[^5]2.-Oregon and Wasfington Indian War Claims.

|  | Number. | Amounts claimed. | Amounts allowed. |
| :---: | :---: | :---: | :---: |
| On hand July 1, 1870. | 850 | * 883,60636 |  |
| Received during the year | 176 | +31, 10766 |  |
| Total. | 1, 026 | 114, 77402 |  |
| Disposed of during the year. | 204 | $\ddagger 49,15883$ | \$43, 40850 |
| On hand June 30, 1871. | 822 | §65, 61519 |  |

[^6]3.- Fessels, ff., lost. (Act March 3, 1849.)

|  | Number. | Amounts claimed. | Amounts allowéd. |
| :---: | :---: | :---: | :---: |
| On hand Joly 1, 1870. | 73 | \$740,984 34 | . |
| Reccived during tho year. | 12 | -126, 70000 |  |
| Total | 85 | 867,684 34 |  |
| Disposed of during the year | 15 | 263, 00223 | \$136,537 92 |
| On hand Tune 30; 1871. | 70 | 604, 68211 | 1 |

1,530 letters have been written and 3,510 received.

## HORSE CLAIMS DIVISION.

This division is engaged in settling claims for compensation for losses, sustained by officers and enlisted men, of horses and equipage while in the military service of the United States, and for the loss of horses, mules, oxen, wagons, sleighs, aud harness, while in said service, by impressment or contract.

The number of claims received and docketed during the year is 330 , in which the aggregate amount clammed is $\$ 75,15348$. The number settled and finally disposed of during the same period (including those received prior to as well as during the rear) was 540 , in which the aggregate amount claimed was $\$ 104,347$ 11, and on which the aggregate amount allowed was $\$ 62,193$ 19. There have been during the year 6,771 letters written, and 2,206 received and docketed; 3,835 claims have been examined and suspended, and 647 briefs made.

The following table presents the condition of the business of this division at the commencement and close of the year, as well as its progress through the year.

| , | No. | Amount. | No. | Amount. |
| :---: | :---: | :---: | :---: | :---: |
| Claims on hand Jnly 1, $18 \% 0$. |  |  | 5,531 | \$965, 20532 |
| Claims received during the pear |  |  | 330 | 75, 1.5348 |
| Claims reconsidered during the ycar |  |  | 10 | 2,353 00 |
| Total |  |  | 5,871 | 1, 042, 71180 |
| Claims allowed during the year | 395 | \$62, 19319 |  |  |
| Rejected on same........... |  | 8,891 02 |  |  |
| Amount claimed |  | 71,084 21 |  |  |
| Olaims disallowed during the year | 1.45 | 33, 26290 |  |  |
| Deduct as finally disposed of during the year |  |  | 540 | 104, 34711 |
| Claims on hand unsottled July 1, 1871 |  |  | 5, 331 | 938,364 69 |

## PENSION DIVISION.

The duties devolving upon this division are keeping an account with each Army pensioner of the United States, recording the name, rate, date of commencement, noting every increase, reduction, transfer, remarriage, death, and expiration, whether by limitation under existing laws, or on account of the disability having ceased. Also, keeping an account with each pension agent, (of whom there are 59,) charging him with all moneys advanced by the Government, under the several appropriations to pay pensions, receive and register the accounts as sent each month direct to this office by the agents who have disbursed the money and properly file them for settlement; examine each voucher,
and enter the payment made by the agent on the roll-book opposite the pensioner's name. In addition, the act June 17, 1870, provides that every soldier who lost a limb in the service of the United States may be furnished with the artificial limb every five years, or, if he elect, may receive money commutation in lieu thereof. The bills for limbs furnished, or commutation orders in lieu thereof, as also all bills for transportation of the soldier to and from the place of fitting the limb, are paid by the several agents, and rendered in the same manner as the vouchers for payments to pensioners.

Congress, under act July 8, 1870, changed the mode of paying pensions, and authorized payments to be made quarterly instead of semiannually, as heretofore. This necessitates nearly double the amount of labor during the year, because twice as many vouchers (about 800,000 ) are received, examined, noted, filed, andited, and reported by settlement to the Second Comptroller for revision. The act February 14, 1871, grants pensions to the survivors of the war of 181\%. Not many payments weie nade to this class, and reported in the accounts received during the fiscal year just closed.

The number of pensioners on the rolls at present is about 205,000; number of soldiers who receive commutation in lieu of artificial limbs, 7,707 ; number who receive limbs, 917 ; number of transportation orders approved and paid by agents, 1,116 .

Amount drawn from the Treasury to pay pensions during the year ending June 30, 1871.

| Invalids | \$12,340,544 11 |
| :---: | :---: |
| Widows and others | 21, 793, 38083 |
| War of 1812, act of February 14, 1871 | 234, 00000 |
| Total | 34, 367,924 94 |

Amount refunded and credited by deposit requisition.

| Invalid. | \$416, 63054 |
| :---: | :---: |
| Widows and others. | 472,879 17 |
| Total. | 889,50971 |

The difference of $\$ 4,965,15279$ between the amounts charged and the amount reported as disbursed, is in the agents' hands, to be returned and placed to the credit of the appropriation.

The following tabular statement shows the amount of business disposed of by the pension division during the year ending June 30, 1871:

|  | Number. | Amount involved. |
| :---: | :---: | :---: |
| Accounts on hand Joly 1, 1870 | 720 | \$36, 958, 53673 |
| Accounts received during the year | 930 | 28,513, 26244 |
| Total | 1, 650 | 65, 471, 79917 |
| Acconnts reported driring the year | 789 | \$32, 213,33428 |
| Accounts remaining unsettled June 30, 1871 | 861 | 32, 658, 46489 |
| Total. | 1,650 | 65, 471, 79917 |

## The accounts on file unsettled are divided as follows:

Accounts of 1869. ..... 20
Accounts of 1870 . ..... 542
Accounts of 1871. ..... 299
Total ..... 861
Pensions recorded, increased, changes made, including additional for children, of $\$ 2$ per month ..... 53, 794
Pedsions trausferred ..... 8,281
Pension vouchers examined ..... 523, 835
Payments entered on roll-books ..... 464,569
Pages of difference and miscellancous copied ..... 3, 382
Copies of surgeons' certificates furnished Commissioner ..... 1, 179
Letters received and registered. ..... 3, 441
Letters written ..... 3816

The following tabular statement exhibits the amount paid at the several agencies to pensioners, the accounts of which were received during the year ending June 30, 1871:

| State. | Agency. | Agent. | invalids. |  | Widows andothers. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Invalid. | Artificial limbs. |  |
| Arkansas | Fort Gibson | Alex'dr Clapperton. | \$24 00 |  | $\$ 85153$ |
| Do | $\cdots$ do | George E. Webster | 1,022 73 |  | 4,338 95 |
| D | Little Rock | Jarnes W. Demby | 19395 |  | 1,677 27 |
| Cón | Hartfor | James Coates. | 11,539 46 | $\$ 515$ 7.552 40 | 90, 56880 |
| California | San Prancisc | James W. Shanklin. | 25, 92242 | , 99880 | 318,257 <br> 26,220 <br> 64 |
| District of Columbia | Washington | W. T. Collins ...... | 205, 41086 | 21, 86303 | 262, 84630 |
| Delaware | Wilmingiou | Idward D. Porter | 22,86803 | 1, 85000 | 39, 044405 |
| Iudiana | Fort Wayne | Hiram Iddings | 202, 30562 | 5,521 10 | 274, 90733 |
| Do. | Indiauapolis | C. W. Brouse | 403, 47277 | 10, 36050 | 717, 94865 |
| Do | Madisori | Mark Tiltou | 130, 05054 | 5,308 00 | 273, 99559 |
| Illinois | Chicago | Benjamin J. Sweet. | 365,537 02 | 14, 36150 | 395, 59763 |
| Do | . . do | D. Blakeley | 2,680 51 | 24888 | 2,853 18. |
| Do. | Quiucy | B. M. Prentiss | 174, 03243 | 4,500 50 | 252, 44929 |
|  | Springfi | Williams Jayne | 227, 41453 | 7, 369936 | 354, 08126 |
| Do | Salem. | James S. Miartin. | 231, 21527 | 7,92130 | 637, 60483 |
| low | Des Moiues | Sterart Goodwell | 91, 48524 | 3,229 20 | 195, 45334 |
| D | Tairtield | D. B. Wilson. | 128,812 65 | 4,73085 | 225, 38913 |
|  | Marion | Joseph B. Young | 138,001 50 | 4,669 85 | 229, 439.65 |
| Kansas | Topeka | Charles B. Lines. | 93, 79311 | 2, 38500 | 125, 92563 |
| Kentucky | Lexington | A. H. Adams | 44, 29712 | 1,15000 | 193, 53945 |
| Do | Louisvil | Samuel McKee | 109,257 43 | 4, 05000 | 388, 05069 |
| ${ }^{\text {Do }}$ | - .do... | W. D. Gallagher | 6, 05913 | , 35000 | 18,096 08 |
| Louisi | New Orl | F. J. Kapp. | 25, 78917 | 1,74100 | 43,606 41 |
| ${ }_{\text {Maine }}$ | ....do | R. H. Isabl | 1,473 93 | 12500 | 3,275 75 |
| Maine | Augusta | H. Boynton.. | 147,652 30 | 8,006 50 | 228,91734 |
| Do | Bango | Gideon Mayo. | 129, 888625 | 5, 43425 | 207, 04877 |
| Do | Portland | S. 3 . Morrison | 8,67574 | 49650 | 10, 52397 |
| Massachuset | Boston | G. C. Trumbull | 512,295 04 | 27.01706 | 246, 25943 |
| Maryland | Baltinoor | Hi, Adreon. | 140, 28767 | 7, 87380 | 217, 16334 |
| Michigan | Detroit | Henry Barnes | 360, 71311 | 14,165 91 | 607, 82653 |
| $\cdots$ | Grand Rapid | T. Foote | 88, 62205 | 4,076 45 | 132, 69721 |
| Missou | Macon City | John T. Clements. | 73, 92423 | 1, 43000 | 146, 88771 |
| Do |  | W.C. Ebert | 42, 69242 | 1,264 50 | 81,946 12 |
| Do | St. Louis | James Lindsay | 181, 54804 | 1,599 00 | 448, 28611 |
| Minnesota | St Paul | H. C. Rogers. | 106, 98370 | 2,757 97 | 158, 86902 |
| Now Hampshire | Concord | David Cross | 167, 43312 | 7, 13433 | 228,217 20 |
| Do | Portsmouth | D.J. Vaughan | 40, 51990 | 2,150 00 | 74,341 45 |
| New Yor | Albany | S. H. H. Parsons | 769, 27502 | 30,769 75 | 1, 251,40283 |
| Do | Canandaigu | L. M.. Drury | 529, 80912 | 28,79179 | 751, 51654 |
| Do | Brooklyn | D. W. Hayues | 60, 23422 | 6. 78475 | 113, 64709 |
| ${ }_{\text {D }}$ | $\cdots{ }^{\text {N }}$ do | John Hall | 19, 42326 | 1,318 10 | 38,593 57 |
| Do |  | W. H. Lawrence | 380, 73551 | 31,287 34 | 570, 91746 |
| Do |  | L. L. Doty |  |  | 77, 98561 |
| New Jer | Trentou | James F. Rusling. | 218,217 28 | 14, 08510 | 352, 76393 |
| North Carolina. | Raleigh | C. H. Pelvin ..... | 10,38187 | 32270 | 66, 23768 |
| Nebraska |  | E. A. Allen | 14, 72739 | 26800 | 11, 78166 |


| State. | Agency. | Agent. | nvilids. |  | Widows and others. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Iuvalid. | Artificial limbs. |  |
| New Mexic | Santa Fé. | E. W. Little | \$2, 47097 | \$20 25 | \$6,805 80 |
| Ohio | Cinciunati | William E. Davis. | 448, 82540 | 21, 20609. | 776, 23094 |
|  | Cleveland | Seth M. Barber | 290, 01380 | 11, 46230 | 416, 98954 |
|  | Columbus | John A. Norris | 268, 98417 | 12,750 55 | 531, 52595 |
| Oregon. | Oregon City. | Henry Warren. | 2, 70596 | 1220 | 6,648 31 |
| Pennsylvania <br> Do | Phifadelphia | W. T. Torbes. | 1,232, 56275 | 57,35017 | 485,00577 |
| Do.......Rhode İsland | Pittsburg | James McGregor | 351, 48715 | 21, 17104 | , 527 , 67196 |
|  | Provideneo. | Wm. H. Townsend. . | 21,319 71 | 92913 | 49, 74691 |
| Do........ | ...do | C. R. Braytou... | 22, 29833 | 2,509 20 | 51, 12345 |
|  | Knoxville | D. T. Boynton | 85, 29712 | 1,335 15 | 356, 01798 |
| $\xrightarrow[\text { Vermont }]{\text { Do... }}$ | Nashville | W. J. Stokes. | 37, 94275 | 1,372 50 | 182, 39730 |
|  | Burlington | J. L. Barstow | 95,079 72 | 5,78620 | 147, 81614 |
|  | St, Johnsbury Montpelier: | Stephen Thomas | 119, 18731 | 5,636 80 | 162, 25309 |
| Virgiuia | Richmond | James.T. Sutton.... | 7,807 79 | 22500 | 11, 674 69 |
| West Virgiui |  |  | 11, 82057 | 1,025 00 | 25, 190.59 |
|  | Wheeling | J. M. Doddridge .... <br> T. M Harris | 96,275 48,307 42 | 4,450 <br> 2,25210 <br> 10 | 220, 053,35 |
| Wo........ | La Crosso | John A. Kelogg | 55, 79987 | 1, 90220 | 104, 05764 |
| DoDoDo..... | Milwaukee | Edward Ferguson | 164, 53364 | 9, 90860 | 299, 24901 |
|  | Madisou | Thomas Reynolds | 110, 14789 | 6, 00535 | 203, 38168 |
| Washington Ter ... | V. | S. W. Brown. | 1, 55313 | 9944 | 43942 |
| Total |  |  | 10, 421, 41855 | 482, 11036 | 17, 638, 34131 |

The force employed in this division during the year consisted of twentytwo clerks and two copyists.
The business of this division has increased more than double, and as many of the accounts are behind iu settlement, it will necessitate the addition of quite a force in order to dispatch business as promptly as it should be; this addition, however, will be made by transfer from other divisions in this office.

## BOUNTY LAND DIVISION.

During the year ending 30th June, 1871, two thousand six hundred and thirty-four $(2,634)$ bounty land claims have been examined and returned to the Commissioner of Pensions, properly certified.
Three hundred and thirty-nine (339) letters have been written on subjects connected with the division.

Nine (9) invalied pension claims, war of 1812, have been properly cer" tified to the Commissioner of Pensions for his action.
Two thousand and ninety-niue ( 2,099 ) pension claims, war of 1812, act of Congress of February 14, 1871, have been examined and properly certified to the Commissioner of Pensions, for his action.

## refugees, freedmen and abandoned lands division.

The duties of this division embrace the settlement of the accounts of the agents and officers of the Bureau of Refugees, Freedmen and Abandoned Lands, for moneys expended by said agents and officers for stationery and printing, quarters and fuel, commissary stores and medical supplies, transportatiou, rents, repairs and building of schools and asylums, pay of superintendents of scliools, clerks, agents, and officers of the bureau, telegraphing, and postage. Also incidental expenses, such as the necessary employment of colored laborers with a view to ameliorate their condition.


Number of letters written, 35 ; number of clerks employed, 2.

## REGISTRY DIVISION.

To provide for the correct and prompt settlement of accounts and for the certification of the indebtedness to the United States of disbursing officers; whose accounts are audited in this office, and of persons having claims upon the Goverument, all such officers are required, by order of the Second Comptroller, dated March 30, 1867, to transmit direct to this office copies of their monthly accounts current, abstract of funds transferred, and return of revenue tax deducted in making payments to Government employés, within ten clays after the expiration of each successive month; and further, to guard the Treasury, it is made the duty of this division to report quarterly all officers of the United. States Army who have received, by transfer, funds pertaining to the Quartermaster's and Subsistence Departments and failed to account for the same within three months from the date of their receipt to the Second Comptroller, in conformity with instructions from him, dated July 21, 1869, based on the law of Jauuary $25,1828,(4$ Stat., p. 246,) which provides "that no money hereafter appropriated shall be paid to any person for bis compensation who is in arrears to the United States until such persou shall have accounted for and paid into the Treasury all sums for which he may be liable."

In conformity with the foregoing there have been received, acknowledged, indorsed, registered, and filed 8,306 accounts current, to wit: Commissary, 3,556; Qurtermasters', 2,829; Engineer, 1,439; Pension, 648; Burean of Refugees, Freedmen and Abandoned Lands, 53 ; returns of revenue tax, abstracts of money transferred to clisbursing officers, and other miscellaneous papers received, ackowledged, indorsed, recorded, and filed, 1,368 ; letters recejved, 168 ; letters written to officers, 255 ; receipts for money transferred, recorded, 3,911 ; queries relative to the indebtedness of officers, answered, 2,853; disbursing officers reported to the Second Comptroller as delinquent in the rendition of their accounts, 298.

COPYISTS' SECTION.
During the fiscal year ending June 30, 1871, the female copyists of this office, eight in number, have copied and compared 42,254 pages of manuscript, copied 4,758 and compared 7,690 letters, registered 827 money differences, 4,000 property differences, and 1,278 miscellaneous papers.

## THE FILES.

Your attention is again respectfully invited to the urgent and constantly increasiug demand for more file $e_{d}$ room in this office. The addi-
tional room referred to in my previous report as being fitted up for file purposes has been completed, and all the available space in it already filled with accounts examined during the past fiscal jear. There now remains only about six hundred lineal feet of shelving available in the large file rooms of the office, which space will probably be filled before the 1st of Jabuary, 1872. These rooms, which contain the great bulk of the files of the office, are very unsuitable for the purpose, being located directly under the roof, withont side windows or other proper means of ventilation. In summer they are intensely hot, while in winter they are extremely cold and uncomfortable, as they cannot be properly heated, being discomected from the arrangements for heating other portions of the building. The rooms now occupied by part of the cierical force of this office, in the oldest portion of the eastern front of the building, are more suitable for file rooms than for clerical duty, and could be converted into file rooms as occasion and the necessities of the office require, provided other rooms be furnished for the clerks now occupying them. I have, therefore, to request that rooms capable of accommodating at least twenty clerks be assigned to this Bureau at as early a day as possible, to enable the clerks to vacate some of the rooms referred to and have them converted into file rooms. Otherwise, room for the constantly increasing files of the Bureau must be furnished in some other portion of the Department building, which would be less accessible and consequently inconvenient, and be the cause of great delay. and confusion in the transaction of business.

It will be seen from the foregoing statements that the amount drawn from the Treasury through this ottice during the last fiscal year was $\$ 63,501,84358$, most of which ( $\$ 34,367,92494$ ) was for pensions. The amount drawn during the previous fiscal year was $\$ 91,107,15158$. The number of money accounts of disbursing officers settled was 4,940 , involving the sum of $\$ 59,897,880$ 03, and clains adjusted was 2,128 , involving $\$ 10,319,79215$, making a total of $\$ 70,217,67218$ adjusted duriing the fiscal year, excluding 12,865 property and provision returus, which were adjusted, and in which were involved large disbursements made for the Army during the war. During the year the accounts of many Army officers have been closed uuder the provisions of the act approved June 23, 1870, to authorize the settlement of the accounts of officers of the Army and Navy for losses of funds, vouchers, and property during the war of the rebellion. It will be seen that the number of money accounts unadjusted on the 30th June, 1871, was 2,582, involving $\$ 54,218,57516$, and the number of property and provision returns was 4,049: The number of unsettled claims was 11,254 , involving $\$ 6,033,-$ 43752 , though this latter sum does not embrace all the demands against the Treasury on file, as, in a large number of claims filed, the amount claimed is not stated.
Having worked off so much of the old business of the offce, and in the expectation that the business remaining on hand at the close of the fiscal year can be still further reduced, if not entirely disposed of, with the force now engaged upon the work during the present fiscal year, I believe I can safely recommend a reduction iu the clerical force of this Bureau for the next fiscal year of thirty-five clerks of class one, thus effecting a saving of $\$ 42,000$. But in comnection with this proposed reduction I would again most earnestly call attention to recommendation in my report of last year for an increase in the salaries of the chiefs of
divisions in this Bureau, and respectfully submit that the salary of the chief clerk of this office should be increased to $\$ 2,800$ per annum, and that the salaries of the chiefs of the following-named divisions be increased to $\$ 2,400$ each, viz: quartermasters', subsistence, pension, claims, horse claims, engineers', war of 1812 and bounty land, bookkeepers', State war claims,

Seven of the above-named chiefs of division are now fourth-class clerks; the other two are third-class clerks. The proposed increase would, therefore, amount to $\$ 6,600$, leaving a net saving of $\$ 35,400$ on clerk-hire. The gentlemen filling these positions are necessarily called upon to perform more work thau falls to the share of other clerks. I bold them to a strict accountability for the conduct and business of their respective divisions, and I respectfully submit that as the success of my proposed reduction in the force depends largely upon the ability and hearty coopperation of these gentlemen, and in view of the responsibility and importance of their duties, as well as of the fact that they will be compelled to perform much additional labor, that the interests of ecouomy will be advanced by making the increase asked for.

In conclusion I feel it my pleasant duty to bear testimony to the general good character of the employés of this Bureau, both ladies and gentlemen, and also to the earnest and faithful manner in which they have performed their respective duties during the past fiscal year.

Respectfully submitted.
ALLAN RUTHERFORD, Auditor.
Hon. George S. Boutwell,
Secretary of the Treasury.

## REPORT OF THE FOURTH AUDITOR

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Federal Reserve Bank of Sti. Louis

## REPORT

## THE FOURTH AUDITOR OF THE TREASURY.

Treasury Department, Fourth Auditor's Office, September 30, 1871.
Sir: In accordance with your request, and for your observation, I herewith give you a concise statement of the business which has been transacted in this office during the fiscal year ending June $30,1871$.
In making this synopsis I shall pursue the same course which I followed when submitting my last annual report, and shail exhibit the work of the office by a series of tabular statements, one for each of the divisions. These I shall present consecutively, as follows :

> I.-PAYMȦSTER'S DIVISION, WILLIAM CONARD, CHIEF.

Statement of accounts reccived and settled in the Paymaster's Division fiom July 1, 1870, to June 30, 1871, with the amount of cash disbursed in those settled, and the number of letters received and uritten in relation to the same, including marine and pension accounts.
paymaster's and marine accounts.


[^7]11 F

## Statement showing the amount disbursed at the different agencies．

PENSION ACCOUNTS．

| Location． | Invalid． | Widows and orphans． | ${ }^{\text {＇Total．}}$ |
| :---: | :---: | :---: | :---: |
| Baltimore，Maryland | \＄3；189 88 | \＄7， 37839 | \＄10， 56827 |
| Bostón，Massachusetts | 35， 59221 | 62， 854.94 | 98， 44715 |
| Cincimnati，Ohio．．．． | 4，562 42 | 14， 15227 | 18，714 69 |
| Chicago，Illinois． | 5，914 64 | 7， 04391 | 13， 00855 |
| Detroit，Michigan | 59673 | 2， 01134 | 2， 60807 |
| Hartford，Connecticat | ＋47050 | 2，325 60 | 2，796 10 |
| Louisville，Kentucky． | 1， 02265 | 5，493 95 | 6，51660 |
| Milwaukee，Wisconsin | 41550 | 1，11853． | 1， 53403 |
| New Orleans，Louisiana | 2， 33115 | 4，327 70 | 6， 65883 |
| New York，New York． | 46， 14771 | 90， 79354 | 136，941 25 |
| Pittsburgh，Pennsylvania | 3，543 40 | 7，983 97 | 11，527 37 |
| Philadelphia，Pennsylvania | 16， 36874 | 45， 19356 | 61， 56230 |
| Portsmouth，New Hampshire | 4,31745 | 5，272 20 | 9，589 65 |
| Providence，Rhode Island． | 1， 02034 | 5，198 22 | 6，218 56 |
| Richmond，Virginia ．．．． | 2，186 14 | 11， 46893 | 13，655 07 |
| San Francisco，California | 36870 | ． 84000 | 1， 20870 |
| St．Louis，Missouri．． | 1， 85868 | 2，577 90 | 4，43659 |
| St．Paul，Mijnesota | 9780 |  | 9780 |
| Trentou，New Jersey | 1， 29056 | 6，476 84 | 7，767 40 |
| Washington，District of Columbia． | 8，213 53 | 39，950 11 | 48， 16364 |
| Total． | 139，508 65 | 322，51190 | 462，020 55 |

## II．－RECORD DIVISION－CHARLES COOK，CHIEF．

Statement of the corvespondence of the Fourth Auditor＇s Office for the fiscal year ending June 30,1871 ，and the work of the record division．

| Date． |  |  |  |  |  | Letters indexed． |  |  | Licenses registered. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1870. | ， |  |  |  |  |  |  |  |  |  |  |
| July． | 1，220 | 1． 515 | 1，321 | 832 | 8 | 2， 200 | 3，859 | 198 | 18 | 16 | 186 |
| Angust． | 1，354 | 1， 580 | 1， 641 | 1， 057 | 12 | 1，706 | 3， 880 | 103 | 12 | 9 | 179 |
| September | 1， 131 | 1， 456 | 1，587 | 758 | 30 | 1， 081 | 1， 988 | 123 | 6 | 23 | 122 |
| October： | 1，184 | 1， 429 | 1， 526 | 926 | 11 | 3，668 | 6，078 | 69 |  | 20 | 52 |
| November | 1，221 | 1， 339 | 1， 462 | 909 | 4 | 4，323 | 8，433 | 85 | 2 | 11 | 152 |
| Decernber | 1，176 | 1， 291 | 1，383 | 812 | 16 | 5，013 | 8，228 | 30 | 1 | 12 | 85 |
| 1871. |  |  |  |  |  |  |  |  |  |  |  |
| January． | 1，181 | 1， 617 | 1， 641 | 906 | 18 |  |  | 6 | 11 | 12 | 90 |
| February | 1， 1.42 | 1， 387 | 1， 060 | 808 | 21. | 5， 290 | 9， 181 |  | 2 | 11 | 190 |
| March．． | 1， 460 | 1，580 | 1， 615 | 1， 006 | 20 | 5，745 | 10，991 | 139 |  | 4 | 158 |
| April． | 1，208 | 1，725 | 1，506 | 1，867 | 11. | 5， 223 | 10， 424 | 106. | 5 | 12 | 74 |
| May． | 1，227 | 1， 273 | 1．， 324 | 799 | 20 | 3， 427 | 6，206 | 94 | 1 | 26 | 82 |
| June | 1， 074 | 1，524 | 1， 436 | 787 | 11 | 2，900 | 4,540 | 282 |  | 20 | 49 |
| Total | 14，578 | 17，716 | 17， 502 | 10， 467 | 182 | 40，576 | 73， 808 | 1， 235 | 58 | 181 | 1，419 |

Average number of clerks employed， 7 ？

## III.--PRIZE MONEY DJYISION-S. M. B. SERVOSS, CHIEF.

Statement of work performed by the Prize Money. Division during the fiscal year ending June 30, 1871.

| Date. | Prize lists. |  |  | Letters. |  | ${ }^{\prime}$ Claims. |  | Prize money. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | -7әs sulplo jo roquan | $\begin{aligned} & \text { Atoount of prize money } \\ & \text { paid. } \end{aligned}$ |
| 1870. |  |  |  |  |  |  |  |  |
| July |  |  |  | 246 | 442 | 332 | 266 | \$12,997 77 |
| Angust. |  | 14 | \$21, 32536 | 287 | 332 | 46 | 40 | 6,053 12 |
| September | 1 | 14 | 11, 86015 | 242 | 375 | 41 | 35 | 2, 835.92 |
| October. |  |  |  | 279 | 336 | 41 | 39 | 5,976 63 |
| November |  |  |  | 243 | 270 | 360 | 333 | 15, 37035 |
| December. |  |  |  | 238 | 233 | 91 | 72 | 4,910 81 |
| 1871. |  |  |  |  |  |  |  |  |
| January |  |  |  | 247 | 519 | 318 | 307 | 12,593 07 |
| February |  |  |  | 273 | 340 | 294 | 270 | 27, 90754 |
| Mareh |  |  |  | 389 | 435 | 147 | 114 | 54, 62727 |
| April. |  |  |  | 272 | 694 | 199 | 158 | 18, 27655 |
| May |  |  |  | 281 | 294 | 186 | 142 | 21, 87407 |
| June.. | 1 |  |  | 223 | 488 | 99 | 74 | 2,799 53 |
| Total | 2 | 28 | 33, 18551 | 3,220 | 4, 808 | 2,154 | 1,850 | 186, 22263 |

Average number of clerks emploged, $3 \frac{1}{2}$.

## IV.-GENERAL CLAIM DIVISION-A. C. ADAMSON, CHIEF.

Annual report of the General Claim Division for the fiscal year ending June 30, 1871.

| Date. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On hand July 1, 1870 | 254 |  |  |  |  |  |  |
| July ... | 131 | 122 | \$60,702 49 | 499 | 9 |  |  |
| Augnst | 134 | 159 | 42,434 73 | 485 | 4 | 1. | 1 |
| Septeuber | 77 | 153 | 37, 22017 | 483 | 10 | … $\quad$. | 1 |
| October | 124 | 154 | 15, 84789 | 564 | 21. | 3 |  |
| November. | 125 | 175 | 24, 09774 | 530 | 27 | 3 |  |
| December | 307 | 162 | 23, 47857 | 555 | 32 |  | 2 |
| 1871. |  |  |  |  |  |  |  |
| January.. | 188 | 190 | 27,80176 | 544 | 22 | 1 | 1 |
| February. | 103 | 125 | - 18,884 22 | 442 | 20 |  | 1 |
| March. | 123 | 138 | 27, 14461 | 479 | 17 |  |  |
| April. | 138 | 136 | 18, 08912 | 530 | 16 | 1 | 2 |
| May. | 115 | 145 | 19,691 34 | 423 | 18 |  | 3 |
| June | 152 | 193 | 18,626 52 | 519 | 37 |  |  |
| Total. | 1,971 | 1,852 | 334, 01909 | 6,053 | 233 | 9 | 11 |

A verage number of clerks emplojed, 64.

## V.-NAVY AGENT'S DIVISION-WILLIAM F. STIDHAM, CHIEF.

Annual report of the Navy Agent's division for the fiscal year ending June 30, 1871.

| Date. | Accounts received. | Accounts settlcd. | Amount involved. | Letters written. | Letters: received. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1870. |  |  |  |  |  |
| July | 46 | 43 | \$56, 21300 | 18 | 24 |
| Augrast | 40 | 38 | 485, 25843 | 26 | 33 |
| September | 12 | 12 | 260, 11362 | 11 | 6 |
| October | 10 | 10 | 504, 69941 | 13 | 16 |
| November. | 101 | 101 | 420,746 43 | 78 | 95 |
| December | 169 | 169 | 258,827 86 | 150 | 127 |
| 1871. |  |  |  |  |  |
| January. | 100 | 99 | 315,918 62 | 142 | 136 |
| February. | 25 | 26 | 731, 23797 | 137 | - 140 |
| March... | 18 | 19 | 441, 20566 | 135 | - 143 |
| April. | 39 | 38 | 1,590, 08688 | 128 | 120 |
| May. | 57 | 57 | 899, 00480 | 115 | 112 |
| June | 13 | 16 | 341, 68008 | 103 | 137 |
| Total | 630 | 628 | \$6, 304, 99276 | 1, 050 | 1, 089 |

ALLOTMENT ACCOUNTS.

|  | Date. | Allotments registered. | Allotments discontinued. |
| :---: | :---: | :---: | :---: |
|  | 1870. |  |  |
| July |  | 21 | 72 |
| Angust |  | 79 | 114 |
| September . |  | 66 | 69 |
| October... |  | 121 | 60 |
| November . |  | 23 | 78 |
| December |  | 115 | 79 |
|  | 1871. |  |  |
| January |  | 94 | 68 |
| February |  | 41 | 75 |
| March |  | 139 | 93 |
| April |  | 49 | 108, |
| May . |  | 34 | . 80 |
| June |  | 55 | 133 |
| Total |  | 837 | 1,029 |

Statement of amount paid by Navy Agents for allotments during the year 1870.


Accounts remaining on hand June $30,187 \mathrm{i}, 2$; average number of clerks employed, 5?
VI.-BOOK-KEEPER'S DIVISION-PARIS H. FOLSOM, CHIEF.

Statement of the work performed in the Book-keeper's Division for the fiscal year ending June 30, 1871.


Internal Révenue returned and carried to that fund, $\$ 34,81115$; Navy Hospital fund returned and carried to that fund, $\$ 7,50157$; Navy Pension fund retamed and carried to that find, $\$ 5858$; avcrage number of cleriks employed, $4 \frac{1}{2}$.
VII.-DISBURSEMENT AND MISCELLANEOUS DIVISION-B. P. DAVIS IN Statement of work performed during the fiseal year ending Junc 30, 1871.

Number of letters writteu...................................................................... 946
Number of dead letters registered............................................................. 181
Number of licenses registered..................................................................... 58
Number of checks against accounts ordered............................................ 211
In addition to the above, Mr. Davis has made up various tabular statements and miscellaneous reports called for by Congress and the Secretary of the Treasury; kept the record of appointments, resignations, removals, and absences; received and distributed the stationery used by the office, and discharged the duties of disbursing clerk:

An iospection of these tables will show that a commendable amount of work has beeu performed during the last fiscal year, and the experience and facility of the clerks have insured that correctness and promptitude which result from familiarity with the operations required. The various chiefs of divisions are perfectly conversant with the work respectively committed to their supervision, and they have transacted it in the most satisfactory manner. I can say, as I did in my previous report, that it gives me pleasure to speak in terms of just aud cordial commendation of the competent and gentlemauly clerks who compose this office. Their accord with each other, their courtesy of deportment, and the amount of work they have performed, are worthy of praise. As heretofore,

William B. Moore, esq., my chief clerk, by his constant attention to his. duties, and his knowledge of them, has been of great assistance to mein the affairs of the office.

In the Paymaster's Division there have been a large number of old: accounts of disbursing officers resettled, requiring unusual trouble and care, owing to the fact that in many cases their period of service was prior to the rebellion, when the laws regulating such accounts were different from those now existing. A thorough examination of all old accounts which have accumulated on the books of the office has been prosecuted, and wherever balances are found due the Government, correspondence has been entered into with the parties or their sureties, and where possible the amounts have been collected. Where this has not been done, the accounts have been prepared for suit and transmitted to the Solicitor of the Treasury

The work of the Paymaster's Division hás assumed such a shape that current accounts are settled almost immediately upon their reception, thereby speedily detecting any errors or discrepancies, and resulting in a benefit not only to the Government, but to the disbursing officer.

The allotment business has been transferred from the Paymaster's Division to the Navy Agent's Division, and an entirely new system of checks devised to insure the proper deduction being made from the alloters' pay on board the vessels of the Navy, to offset the amounts paid on shore for the support of their families. This plan will greatly simplify the adjustment of the accounts of the paymasters and nary agents, and prevent the complications which have heretofore made them so difficult of settlement. Thé new system will also insure the prompt correction of an error at the time of its commission, and obviate the necessity of waiting, as heretofore, until the cruise is ended and the account of the: paymaster registering the allotment is settled.

The experience of the last fiscal year has demonstrated the great value of the " adjustment appropriation account," referred to in my last annual report. Disbursements on account of the Navy necessarily assume a character different from those of any other branch of the Government, from the fact that a large portion of them are made beyond the limits of the United States, and at points remote from the Treasury. It is the practice of paymasters doing duty abroad to draw such funds as may be needed, from a single appropriation only, and to disburse them partly for the benefit of various other appropriations. That is, they borrow from one appropriation to loan to others, as the necessities of the service may require. The adjustment of these transactions devolves upon this office in the settlement of the paymaster's final account, and since his term of service is about three years, it is evident that a considerable time must elapse between the expenditure and the refunding of the amount to the proper appropriation. It has therefore frequently happened that when it was desired to thus refund the amounts involved between appropriations, transfers could not be made, because the appropriation to be drawn from was exhausted. Hence have arisen a large number of unadjusted balances. At the last settlement these transactions had reached the enormous sum of $\$ 8,94 S, 93004$, from accounts settled mostly during the past year. Of this sum upwards of $\$ 2,500,000$ cannot be returned to the appropriations from which it was borrowed, for the reason above stated. Of" the remainder, upward of $\$ 2,000,000$ should be adjusted upon the statement of the last appropriatiou adjustment account, but:it may safely be said that a large portion of this cannot be transferred, on account of the
present demands on the appropriation being equal to the balance on hand. Inasmuch as these balances will stand perpetnally upon the ledgers of this office, unless authority by law is afforded for closing them, and since this will involve no draft of money from the Treasury, I would earnestly recommend that Congress be asked to make such provision as will authorize their final adjustment. In the future there will be no cause for this difficulty. The transactions above referred to not appearing upon the appropriation ledgers, nor upon those either of the Navy or Treasury Departments, and in order to remedy a recurrence of such a condition of accounts, I have instituted the plan of requiring a monthly detailed statement from every paymaster laving funds to account for. This statement exhibits fully the source from which all funds are derived, how they were disbursed, and the exact balance on hand at the end of the month. Through it the transfers between appropriations will be effected in the same quarter of the fiscal year in which the expenditure occurs, and thus the overdrawing of any appropriation prevented.

The adoption of the plan of a full cash statement, each month, from every paymaster having public money on hand, serves to accomplish another useful purpose. Most, if not all, the defalcations which have occurred in the naval service, were accomplished through the ability of the paymaster to obtain a larger amount of funds than his rate of expenditure required. Knowing that he would not be called upon for his surplus until after the expiration of his ,three years' cruise and the further time necessary to pass his accounts through the accounting offices, he was tempted to use the public money for private speculation, with the hope that he could make a successful operation and return the money thus used before the day of accountability. Under the present arrangement the amount of money each paymaster has on hand is known monthly. Should his requisitions upon the Treasury appear to exceed his requirements, payment can be suspended; and upon rendering his final return the balance he should have on hand, and which he will be required to turn back into the Treasury without delay, will be definitely known.

But there is no absolute safeguard against dishonesty. Although it gives me pleasure to testify from personal acquaintance, and through official connection for a number of years, to the high character of those composing the pay corps of the Navy; and although the amount that has been lost to the Government through Navy paymasters is insigmificant compared with the vast number of millions disbursed by them during and since the war, yet it is my opinion that the chances of loss to the Government should be reduced to the last possible degree by the introduction of such methods as will tend to prevent the misuse of its money by its agents.

As an important step in this direction, I would earnestly recommend that Congress enact a law authorizing the employment of not less than three persons, experts in Navy accounts, to be styled accounting agents. These persons should be attached to, and under the direction of, this Bureau. Their duties should be similar to those of the bank examiners now employed in connection with the national banks, and they should have authority to call upon any paymaster, whether on shore or upon any naval vessel, without previous notice, to exhibit his books and cash for examination. They should be paid a reasonable salary, and allowed actual traveling expenses. There is no doubt but that the small outlay thus incurred would save the Government many fold, by presenting a
constant check upon any officers disposed to use its funds unlawfully, especially in those positions where remoteness from executive authority lessens the sense of direct accountability.

With the highest esteem, I have the honor to be, very respectfully, your obedient servant,

STEPHEN J. W. TABOR,
Auditor.
Hòn. George S. Boutwell,
Secretary of the Treasury.

## REPORT OF THE FIFTH AUDITOR.

## REPORT

or

## THE FIFTH AUDITOR OF THE TREASURY.

Treasury Department, Fifth Auditor's Office, Washington, November 16, 1871.

SIR: I have the honor to submit herewith the tabular statements of the operations of this office for the fiscal year ending. June 30, 1871, per schedules from A to S inclusive, and also the statements of expenses of assessing and collecting internal revenue for the fiscal year ending June $30, \mathbf{1 8 7 0}$, which were not ready at the date of the last annual report.

The number of accounts adjusted during the fiscal year is eighteen thousand four hundred and four, involving the sum of $\$ 820,208,67960$, and the number of letters written is eighteen thousand four hundred and thirty-six. The number of accounts adjusted for the previous fiscal year was eleven thousand nine hundred and eighty-six, and the number of letters written seven thousand two hundred and fifty-six. I take pleasure in commending the several clerks and employés of the office for uniform good deportment and general faithfulness in the discharge of their important and responsible duties.

I have the honor to be, very respectfully, your obedient servant, J. B. MANN, Acting Auditor.
Hon. George S. Bouirweli,
Secretary of the Treasury.
A.-Statement of the expenses of all missions abroad, for salaries, contingencies, and loss by exchange, from the 1 st of July, 1870, to the 30 th of June, 1871, as shown by accounts adjusted in this office.


## A.-Statement of the expenses of all missions abroad, $\oint \cdot \mathrm{c}$.-Continued.

| No. | Mission. | Salary. | Contingencics. | Loss by exchange. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | chilis. |  |  |  |  |
| 910 | J, P. Root, minister. | \$5,434 78 | \$113.80 | \$116 66 |  |
|  | J. C. Caldwell, acting minister....... . . . . . . . . . . . . . | 49728 | 21890 | 2500 |  |
|  |  | 5,932 06 | 33270 | 14166 | \$6,406 42 |
| 11 | F. F. Low minister. |  |  |  |  |
| 12 | S. W. Williams, secretary of legation. <br> colombila. | 4,739 01 |  | 83631 | 5,575 32 |
|  |  |  |  |  |  |
| 13 |  |  |  |  |  |
|  | S. A. Hrolbut, minister costa kica. <br> J. B. Blair, minister | 7,500.00 | 27002 | 43183 | 8,201 85 |
|  | DENMLARK, |  |  |  |  |
| 15 | G. 7r. Yeaman, late minister.............. . . . . . . . | 3,444 29 | 13061 |  |  |
| 16 | M. J. Cramer, minister. <br> ECUADOR. | 6,073 37 | 25009 | 9560 |  |
|  |  | 9,51766 | 38070 | 9560 | 9,993 96 |
| 17 |  | 750000 | 70291 | 93514 | 9, 13805 |
|  | E. R. Wing, minister $\qquad$ <br> france. |  |  |  |  |
| 18 | E. B. Washburne, minister. | 17, 50000 | 3,738 95 | 2907 |  |
| 18+19+20 | W. Hoftman, secretary of legation: | 2, 65000 | 3207 | 3042 |  |
|  | F. Moore, assistant secretary of legation........ | 2, 00000 |  |  |  |
|  |  | 22, 15000 | 3, 771.02 | 5949 | 25,980 51 |
| 21 | George Bancroft, minister... | 12,000 00 | 2,160 37 |  |  |
| 22 | Alexander Bliss, secretary of legation.......... | 3, 05083 |  |  |  |
| 23 | Nicholas Fish, assistant secretary of legation... | 1,800 00 |  |  |  |
|  |  | 16, 85083 | 2,160 37 |  | 19,011 20 |
| 24 | J. L. Motley, late minister. | 7, 82609 | 1,323 58 |  |  |
| 25 | R. C. Schenck, minister ... |  |  |  |  |
| $\stackrel{26}{27}$ | 1. Moran, secretary of legation | 4,556 68 | 2,944 11 |  | , |
|  | M. Woodhull, assistant secretary |  |  |  |  |
|  |  | 12,382.77 | 4,267 69 |  | 16,650 46 |
| '28 | . C. K. Inckerman, late minister.................. | 7, 50000 | 26042 | 646 | 7,766 88 |
| 29 | S. A. Hudson, minister...... ........................ | 11, 25000 | 68390 | 9452 | 12,028 42 |
| 30 | II. A. Peirce, minister . . . . . . . . . . . . . . . . . . . . . . | 7, 50000 | 10164 |  | 7, 60164 |
|  | Hati. |  |  |  |  |
| 31 | I. D. Bassett, minister..... . . . . . . . . . . . . . . . . . |  |  |  |  |
|  | hondduras. |  |  |  |  |
| 32 | Henry Baxter, minister............................. |  |  |  |  |
|  |  |  |  |  |  |
| 33 | G. W. Wurts, secretary of legatien.................... | 12,000 00 | 46148 | 4144 |  |
| .34 |  | 1,800 00 |  |  |  |
|  |  | 13, 80000. | 46148 | 4144 | 14,302. 92 |
|  | Japan. |  |  |  |  |
| 35 | C. I. DeLong, minister. | 7,40488 | 63845 | 47636 | , . |
| 36 | J. L. C. Portman, second interpreter |  |  |  |  |
| 37 | J. C. Hepburn, interpreter.......... |  |  |  |  |
|  |  | 7,404 88 | 63845 | 47636 | 8,519 69 |
| 38 | J. M. I'urner, ministor | 96868 |  |  | 96868 |

A.-Statement of the expenses of all missions abroad, fc.-Continued.

5. Final account of late minister.
7. Salary while acting as charge.
9. Inclusive of transit to post.
10. Salary while acting ministor.
11. Accounts incomplete.
12. Salary whilo in charge of mission.
15. Final account of late minister.

## REMARKS.

16. Salary for transit to post and instructions ${ }^{\text {in }}$ cluded.
17. No accounts receiver.
18. No accounts received.
19. No accounts received.
20. Final account of minister.
21. No acconnts received.
B.-Statement of consular salaries, fees, and loss by exchange for the fiscal year ending June 30, 1871.

| No. |  | Consulate. | Salaries. | Fees. | Loss by exchange. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | A. |  |  |  |
| 1 | Amoor River |  | \$2,033 40 | \$57 71 | \$126 22 |
| 9 | Algicrs |  | 1,667 10 |  | 8942 |
| 3 | Antwerp |  | 2,767 85 | 3,748 43 |  |
| 4 | Amstordaw |  | 1,000 00 | 1,219 16 |  |
| 5 | Aix-la-Chapelle |  | 5,12500 | 5,223 50 |  |
| 6 | Alexanduia |  | 3,500 00. | 6797 | 1236 |
| 7 | Amoy |  | 3,000 00 | 1,033 67 | 37720 |
| 8 | Apia. |  | 1,000 00 | 8106 | 27567 |
| 9 | Aux Cajes |  | 54167 | 29061 |  |
| 10 | Acapulco. |  | 2,000 00 | 58385 |  |
| 11 | Aspinwall |  | 2,500 00 | 2,533 74 |  |
|  |  | 3. |  |  |  |
| 12 | Bolfast. |  | 2,000 00 | 11,995 38 |  |
| 13 | Bay of Islands |  | 1, 018 29 | 19544 | 2057 |
| 14 | Bordeanx....- |  | 2,788 04 | 8,68985 | 700 |
| 15 | Barcelona. |  | . 1,54146 | 21842 | 7938 |
| 16 | Batavia. |  | 58242 | 43911 | 609 |
| 17 | Bremen. |  | 3,000 00 | 3,076 50 |  |
| 18 | Basle |  | 4,00000 | 6,864 00 | 3609 |
| 19 | Beirut |  | 2,46.195 | 20979 | 10912 |
| 20 | Bahia. |  | 1, 00000 | 1,022 59 |  |
| . 21 | Buenos Ayres |  | 6,808 09 | 4,000 40 |  |
| 22 | Bangkok ..... |  | 3,000 00 | 23894 | 89728 |
| 23 | Brindisi . |  | 1,924 42 | 827 |  |
| 24 | Boulogne |  | 1,500 00 | 37153 | 5681 |
| 25 | Bradford. |  | 4,412 13 | 16,706 00 |  |
| 26 | Berlin |  | 3,51293 | 7,529 00 |  |
| 27 | Barmen. |  | 4,000 00 | 12, 00275 | 2913 |
| 28 | Birmingham |  | 4,000 00 | 17,729 50 |  |
| 29 | Brussels .... |  | $2^{3,33230}$ | 6,141 50 |  |
|  |  | C. |  |  |  |
| 30 | Cork. |  | 2,304 68 | 1; 31210 | 909 |
| .31 | Calcutta |  | 5,81.9 69 | 7,113 70 |  |
| 32 | Capo Town, |  | 1,000 00 | ${ }_{40394}$ | 50.41 |
| 33 | Cadiz...... |  | 1,683 42 | 42595 | 2720 |
| 34 | Constantinople |  | 3,000 00 | 52230 | 18978 |
| 35 | Canea. |  | 1,000 00 |  | 10000. |
| 36 | Cyprus |  | 1,000 00 |  | 48.75 |
| 37 | Canton |  | 5,315 09 | 1,79885 | 56294 |
| 38 | Cape Haytien |  | 1, 87228 | 1, 01720 |  |
| 39 | Cbemnitz.... |  | 2,000 00 | 9,311 51 |  |
| 40 | Carthagena |  | 50000 | 36341 |  |
| 41 | Callao.. |  | 3,804 35 | 2,619 24 |  |
| 42 | Coaticook. |  | 2,000 00 | 5,576 25 |  |
| 43 | Chin-Kiang |  | 3, 00000 | 1,248 89 | 27783 |
| 44 | Clifton..... |  | 2,201 61 | 3, 74225 |  |
| 45 | Coylon. |  | 1,000 00 | 35002 |  |
|  |  | D. |  |  |  |
| 46 | Dundec. |  | 2,000 00 | 7, 06733 | 318 |
| 47 | Demerara |  | 2,000 00 | 2,295 78 |  |
| 48 | Dresden |  | 4,404 47 | 5,819 00 |  |
|  |  | E. |  |  |  |
| 49 | Elsinore |  | 1, 75439 | 34195 | 5246 |
|  |  | T. |  |  |  |
| . 50 | Fort Erie |  | 3,053 50 | 4,815 75 |  |
| 51 | Funchal |  | 1, 624 09 | 9783 |  |
| 52 | Fayal. |  | 1.700 00 | 51013 |  |
| 53 | Foocliow. |  | 3,500 00 | 95067 | 37490 |
| 54 | Frankfort-on-th |  | 4,250 00 | 2,709 23 | 2084 |
|  |  | Q. |  |  |  |
| 55 | Gronoa. |  | 1,500 00 | 1, 53119 |  |
| 56 | Glasgow. |  | 3,269 00 | 11,752 39 |  |

## B.--Statement of consular salaries, fees, fo.-Continued.

| No. | Consulates. | Salaries. | Fees. | Loss by exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 57 | Geneva | \$1,500 00 | \$1,505 75 | \$5.02 |
| 58 | Guayaquil | . 75000 | 20488 | 7884 |
| 59 | Gibraltar | 1,500 00 | 84688 |  |
| $\cdot 60$ | Gaboon | 1,551. 91 | 91.47 |  |
| 61 | Guayamas | 1,000 00 | 87295 |  |
| 62 | Goderich | 3,846 84 | 3, 12380 |  |
|  | H. |  |  |  |
| 63 | Havana.... | 7,000 00 | 20,907 98 |  |
| ${ }_{6}^{64}$ | Hong-Kong | 5,58139 <br> 2,000 <br> 00 | 8,02875 3,10222 5 | 1657 |
| 66 | Hamburg | 2, 00000 | 5,516 40 | -6 25 |
| 67 | Hikodadi | 3, 213.49 . | , 272.14 | 24342 |
| 68 | Honolula | 5, 300.25 | 6,390 77 |  |
| 69 | Havre | 6,000.00. | 3,475 14 | 8527 |
| 70 | Hankow | 3,839 67. | 1,094 35 | 22468 |
| 71 | Hamilton | 2, 806.89 | 3,967 00 |  |
| 72 | Jerusal | 1,500 00 | 9750 | 16200 |
| 73 | Kingston, Jamarica.............. | 2,790 64 | 1,723,70 | 3284 |
| 74 | Kingsfon, Canada.. | 1,500 00 | 2,14398 |  |
| 75 | Kapagawa.. | 3,000.00 | 5,944 22 | .......... |
| 76 | Liverpool.................... | 10,540 94 | 41, 21843 |  |
| 77 | London.. | 8, 05633 | 51, 24073 | ....... |
| 78 | Leeds. | 2,000 00 | 2,279 75 |  |
| 79 | Lisbou. | 18343 |  |  |
| 80 | La Rochelle. | 1,500 00 | 62450 | 1313 |
| 81 | Leipsic | 2, $812{ }^{\circ} 50$ | 7, 21650 |  |
| 82 | Laguayra | 1,500 00 | 53661 |  |
| 83 | Lahaina | 1,697 79 |  |  |
| 885 | Leith. | $3,872.84$ <br> 4,000 | 1, 11,06425 | 7260 |
| 86 | Leghorn | 1, 50000 | 1, 86448 |  |
| 87 | Lanthala | 4, 14402 | $\cdots 392.48$ |  |
|  | M. |  |  |  |
| 88 | Mayence.. |  |  |  |
| 89 | Manchester | 3, 00000 | 28,903 90 |  |
| $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | Malta- | $\begin{aligned} & 1,50000 \\ & 2,50000 \end{aligned}$ |  | 3933 |
| $\cdot 92$ | Malaga ... | 1, 54963 | 1, 75657 | 3274 |
| 93 | Matanzas | 5,500 00 | 10, 19002 |  |
| 94 | Munich | 1,500 00 | 1,118 56 | 5035 |
| 95 | Messina | 1,60098 | 2, 65923 |  |
| 96 | Mexico | 1, 00000 | 69125 |  |
| 98 | -Montevideo | 1,17890 | 2,25303 |  |
| 99 | Maranitiam |  | 26099 | 11162 |
| 100 | Montreal. | 14,373 30 | 18,700 99 |  |
| 1.01 | Melboume | 5,76670 | 2, 08857 | 5970 |
| 102. | Matamoras | 2,000 00 | 2,981 63 |  |
| 103 | Nassam, N. P . . . . . . . . . . . . | 2, 00000 | 1,63678 |  |
| 104 | Newcastle-upon-Tyne | ${ }_{2} 256991$ | 2,59691 | 122 |
| 105 | Namtes | 1,616 49 | 46749 | 3057 |
| 106 | Nice | 1,891 85 | 41550 | 5759 |
| 107 | Nagasali | 3, 00000 | 67433 | 35807 |
| 108 | Naples. | 1,125 00 | 93842 | 1983 |
| 109 | Nưemberg ... | 2,500 00 | 6,31750 |  |
|  | 0. |  |  |  |
| 110 | Odessa | 2, 00000 | 15100 | 27564 |
| 1112 | Osaka and Fiog | $\begin{array}{r}750 \\ 3,000 \\ \hline 100\end{array}$ | 14046 $2,038.77$ | 4778 10834 |
| 113 | Omoa and Truxillo | 1,000 00 | 5960 |  |
|  | P. |  |  |  |
| 114 | Port Stauley. | 1,813 89 | 158.11 |  |
| 115 | Port Mahon.... | 1, 500.00 | 3933 | 2280 |
| 116 | Paso del Norte. Panama....... | 27220 | 1800 |  |
| 118 | Pernambuco | 3,500 00 | 1, 86811 |  |
| 119 | Para | 1,000 00 | -2,306 22 | 113 |
| 120 | Payta | ${ }^{1} 54306$ | -365 90 |  |
| 121 | Pictou | 3,489 64 | 2,333 29 | 245 |
| 122 | Palermo | 1,500 00 | 1,637 97 |  |
| 123 | Piraeus. | 1, 00000 | $7{ }^{7} 50$ | 9798 |
| 124 | Prescott | 5,51320 | 5,176.75 |  |
| 125 | Paris | 7, 46739 | 20,776 00 | 17137 |

## B.-Statement of consular salaries, fees, \& o.-Continued.

| No. | Consulate. | Salaries. | Fees. | Loss by exchange. |
| :---: | :---: | :---: | :---: | :---: |
| 126 | Prince Edward Island | \$1,904 63 | \$898 52 | \$1708 |
| 127. | Port Said | 1,614 13 | 2980 | 8822 |
| 128 | Quebec . . . . . . . . . . . . . | 1,724 17 | . 91300 | 562 |
|  | R. |  |  |  |
| 129 | Rotterdam | 2,00000 | 2,21630 | 1652 |
| 130 | Rio de Janeiro | 4, 34735 | 5,604 99 | 9104 |
| 131 | Rio Grande | 75000 | 48363 |  |
| 132 | Rome. | 2, 04004 | 1,785 25 | 3208 |
|  | S. |  |  |  |
| $\begin{aligned} & 133 \\ & 134 \end{aligned}$ | St. John's N. B | $\begin{array}{r}4,74275 \\ \hline 2000 \\ \hline\end{array}$ | 8, 44124 | 323 1608 |
| 135 | St. Paul de Loando. | $\begin{array}{r}2,00000 \\ 75000 \\ \\ \hline\end{array}$ | $\begin{array}{r}78800 \\ \hline \quad 4791\end{array}$ |  |
| 136 | St. Thomas | 4, 34782 | 1,968 17 | 2980 |
| 137 | St. Domingo. | 2,00741 | 1,384 93 | 4063 |
| 138 | St. Catharine's | 1,500 00 | 10473 |  |
| 139 | Sonneberg | 4, 17834 | 5,558 50 |  |
| 140 | Singapore | 3,540 45 | 1,127 84 | 8351 |
| 141 | Santiago de Cuba | 2, 92119 | 64916 | 6033 |
| 142 | San Juan, P. R | 10,048 62 | 9, 02269 |  |
| 143 | Santiago, C. V | 81250 | 4171 | 7843 |
| 144 | Santa Cruz... | 2,003 00 | 64675 |  |
| 145 | Stuttgart | 2, 100000 | 3,018 25 | 729 |
| 146 | Spezzia . | 1,500 00 | 1000 | 9811 |
| 147 | Snyrna. | 2,000 00 | 1, 53378 | 7101 |
| 148 | Swatow | 3,500 00 | 27546 | 39101 |
| 149 | San Juan del Norte | 2,000 00 | ${ }^{-} 36381$ |  |
| $\begin{aligned} & 150 \\ & 151 \end{aligned}$ | San Juan del Sur Sabanilla | 2,000 00 | 42212 |  |
| 152 | Stettin. | 1,143 53 | 22253 | 4635 |
| 153 | Southampton | 1,000 00 | 17200 |  |
| 154 | St. Heleva | 1, 50000 | 67906 | 296 |
| 155 | St. John's, Canada |  |  |  |
| 156 | Sarnia | 1,500 00 | 1,452 50 |  |
| 157 | Sheffield. | 7,459 68 | 21, 29350 |  |
| 158 | Seychelles | 1,46703 | 5878 | 2071 |
| 159 | Shanghai.. | 6,000 00 | 7,412 40 |  |
|  | Tab $\quad$ T. |  |  |  |
| 160 161 | Tabasco | 1,415 76 | 90618 |  |
| 162 | Triosto. | -3,000 00 |  | 10057 |
| 163 | Tampico | 1,813 86 | $\begin{array}{r}1,66593 \\ \hline 297 \\ \hline\end{array}$ |  |
| 164 | Trinidad de Cuba | 4,500 00 | 2, 74235 | ........... |
| 165 | Tripoli... |  |  |  |
| 166 | Tunis... | 3,000 00 | 950 |  |
| 167 | Tumbez. | 26766 | 19070 |  |
| 168 | Tahiti | 500 00 | 34689 |  |
| 169 | Talcahuano | 1,081 52 | 88261 |  |
| 170 | Torouto.. | 5,479 50 | 7,11200 |  |
| 171 | Tamatave | 2,00000 | 4142 | 37146 |
| 172 | Tunstall | 3,500 00 | 14, 00500 |  |
| 173 | Turk's Island. | 2,579 04 | 60866 |  |
|  | V. |  |  |  |
| 174 | Venice | 75000 | 47006 | 3144 |
| 175 | Valparaiso | 3,000 00 | 2, 148160 |  |
| 176 | Viomia. | 2,31495 | 5, 87325 | 3991 |
| 177 | Valencia | 37500 | 11346 | 938 |
| 178 | Vera Cruz | 3,500 00 | 2,228 04 |  |
|  | W. |  |  |  |
| 179 | Windsor. | 1,500 00 | 2, 035.25 |  |
| 180 | Winuepeg | 1,691 58 | 93475 |  |
|  | Y. |  |  |  |
| 181 | Yeddo. | 2,390 10 | 17735 | 31016 |
|  | Z. |  |  |  |
| 182 | Zurich.. | 4, 09290 | 7, 44885 |  |
| 183 | Zanzibar. | 1,000 00 | 25362 | 8660 |
| 184 | Agents to examine consular affairs. | 10,527 22 |  | 9703 |

[^8]
## REMARISS.

1. From April i, 1870 , to Septemher 30,1870 , and inclusive of salary for transit. 2. Inclusive of salary for transit.
2. Inclusive of salary for transit.
3. Inclusive of considar agency.
4. From January 1, 1870, to December 31, 1870.
5. Inclusive of salary from April 1, 1869, to July 13, 1869, and for transit.
6. Returns iricomplete.
7. Inclusive of consalar agency.
8. Inclusive of salary of consilar clerk.
9. Inclusive of allowance to H. R. Helper, per act of July 7, 1870.
10. Inclusive of salary for instruction period and transit.
11. Inclusive of expenses.
12. Iuclusive of expenses.
13. Inclusive of consular agency.
14. Inclusive of consular agencies.
15. Inclusive of expenses.
16. Inclusive of salasy for instruction period and trausit.
17. Inclusive of salary for instruction periods.
18. Inclusive of salary for transit.
19. Inclasive of salary for instruction period and transit.
20. Inclusive of salary for instruction period and transit, and from September 1, 1869.
21. Jnclusive of salary for transit. .
22. Inclusive of consular agency.
23. Inclusive of expenses.
24. Iuclusive of consular agencies.
25. Inclusive of consular agencies.
26. Inclusive of salary for instruction period.
27. Inclusive of salary of consular cleuk and for transit.
28. Inclusive of salary, while awaiting exequatur.
29. Inclusive of part of previous year. Returns incomplete.
30. Inclusive of consulai agencies, and salary for instructions and transit.
31. Inclusive of salary of consular clerk.
32. Inclosive of salary for instruction period and transits.
33. Inclusive of salary for instruction period and transit.
34. Inchasive of salary for instructiou period and transits.
35. Tuclusive of part of last fiscal year.
36. Inclusive of expenses.
37. Inclusive of salary for instruction period and transit.
38. Inclusive of consular ageucy and salary of consular clerk.
39. Inclusive of salary for instructions, transit, and awaiting exequatur
40. Returns incomplete.
41. Inclusive of salary for transit, amaiting exequatur, and of consular clerk.
42. No salary settled since January 24, 1871.
84.. Inclusive of expenses.
43. Inclusive of cousular agency.
44. Inclusive of reports for 1870, part of 1869 and 1866.
45. Returns incomplete.
46. Tnclrsive of consular agenoios.
47. Inchasive of consular agencies for 1869, 1870, and 1871.
48. Inclasive of salary for instruction period, trausits, and awaitiog recognition.
49. Inclasive of consular agencies.
50. Inchnsive of salary for instruction period and transit.
51. Expenses for clerik-hive and office-rent; suspended by Department of State.
52. Settled to December 31, 1870.
53. Inclusive of returns from Jannary 1, 1870, and salary for transit.
54. Setilled to Jannary 16, 1871.
55. Inclusive of salary for transits and instruction period.
56. Tnclusive of consular ageucies.
57. Iuclusive of consular agenicies.
58. Iuclusive of consular clerks' salaries.
59. Inchisive of first and second quarters of 1870, aud salary for instruction period.
60. Inclusive of salary for instrnction period and transits.
61. A ccounts for second quarter of $18 \% 1$ not received.
62. Inclasive of part of 1869 , and salary for transit.
63. Inclosive of expenses, and consular agencies.
64. Accounts for second quarter 1871 not recoived.
65. Inclusive of salary for transit, and awaiting exequatur.
66. Inclusive of salary for instruction period, trausit, and awaiting exequatur.
67. Tuclusive of expenses.
68. Inclusive of salary for transit.
69. Inclusive of salar:y for instruction period and transit.
70. Inclnsive of consular agencies from July $1,1869$.
71. Inclasive of salary for instruction period.
72. Inchusive of salary for instruction period and consular agency.
73. No returins:
74. Inclosive of salary for transit.
75. Accounts settled to December 31, 1870.
76. Returns included in report from Montreal.
77. Inchusive of expenses and consular agencies.
78. Iuclusive of salary of consular clerks.
79. Inclasive of returns since December 2, 1868.
80. Iuelusive of salary for transit.
81. Inclusive of salary for transit.
82. Iuclusive of consular: agencies.
83. Suspended by direction of Department of State.
84. Aecounts for first and second quarters 1871 not received.
85. Accounts for first and second quarters 1871 not received.
86. Inchusive of consular agencies.
87. Inclusive of returns from October 1, 1869.
88. Inclusive of consular agencies.
89. Inclusive of salary of consular clerk.
90. Accounts suspended October 1, 1870.
91. Accounts adjusted to April 17, 1871.
92. Inclusive of consular agency.
93. Inclusive of expenses. One account susponded.

B 1.-Expenditures on account of sundry appropriations from July 1, 1870, to June 30, 1871, as shown by adjustments made in this office.
For interpreters to the consulates in China, Japan, and Siam................. $\$ 6,89637$
For salaries of the marshals of the consular courtsin Japan, including that at Nagasaki, and in China, Siam, and Turkey

7,917 31
For rent of prisons for American convicts in Japan, China, Siam, and Turkey. 13, 03014
For expenses of the consulates in the Turkish dominions, namely: Interpre-
ters, guards, aud other expenses of the consalates at Constantinople,
Smy rua, Candia, Alcxandria, Jerusalem, and Beirut,......................... 2, 09441
For expeases of cemetery at Acapulco, Mexico, and loss byexchange thereon. 1,030 00
C.-Statement showing the amount expended by the consular officers of the Onited States for the relief of American seamen, the money received by said officers for cxtra wages, dec., and the loss by exchange incurred by them in drawing for balances due them, during the fiscal year ending June 30, 187

|  | Consulate. | Expended. | Received. | Loss by exchange. |
| :---: | :---: | :---: | :---: | :---: |
| Acapulco |  | \$722 66 | \$42 66 |  |
| Aloxandria |  | 10116 |  | \$7 07 |
| Algiers. |  | 345 |  |  |
| Amoy ..... |  | 9275 21628 | 8820 8712 |  |
| Ancona |  | 347 |  | 29 |
| Antigua. |  | 5568 | 3600 |  |
| Antwerp |  | 800 | 7499 |  |
| Aspinwall |  | 99565 |  |  |
| Aux Cayes |  | 600 |  |  |
| Bahia. |  |  | 7460 |  |
| Baugkok |  | 6880 | 9500 | 2315 |
| Barbadoes |  | 60224 | 37582 |  |
| Barcelona |  | 7517 |  | 553 |
| Batavia |  | 1, 49328 | 48564 | 8864 |
| Bay of Islands, |  | 1,600 43 | 81200 | 1272 |
| Bermnda |  | 4032 | 4400 |  |
| Bombay. |  | 2269 4746 | 26 31 31 |  |
| Bradiford |  | 4766 1164 |  | 84 |
| Bristol |  | 3767 | 8829 |  |
| Buenos Ajpres |  |  | 2500 |  |
| Cadiz. |  | 65610 | 26810 | 3705 |
| Calcutta. |  |  | 1,653 53 |  |
| Calla |  | 3, 86412 | 2, 40859 |  |
| Canton. |  | ${ }^{6} \mathrm{C0}$ | 2559 |  |
| Cape Town |  | 1, 00565 | 20234 | - 3929 |
| Cardiff |  | 20250 | 24430 |  |
| Clitton, Canada |  | 6 75 |  |  |
| Constantinople |  | 11299 |  | 11'30 |
| Cork |  | 10225 | 10500 |  |
| Curaçoa |  |  | 76959 |  |
| Demerara |  |  | 4836 | ..... |
| Dundee |  | 1230 |  |  |
| Elsinore. |  |  | 1608 |  |
| Falkland Islands |  | 1,049 89 |  |  |
| Falmouth |  | 37613 | 1796 | 1601 |
| Fayal |  | 2,486 20 | 60209 |  |
| Trort Erio, Canad |  | 14763 |  |  |
| F'unchal... |  | 576 |  |  |
| Geestemunde |  | 57244 | 51695 |  |
| Genoa |  | 14617 | 13800 |  |
| Gibraltar. |  | 1.6313 | 24796 |  |
| clasgow. |  | 3597 |  |  |
| Guayamail. |  | 1, 08246 | 3495 | 2575 |
| Halifax |  | 1,532 53 |  |  |
| Eamburg |  | 26.00 | 11508 |  |
| Havana |  | 45870 | 1,665 89 |  |
| Havre |  | 29634 | 19497 | 790 |
| Hioga |  |  | 10000 |  |
| ong-Ko ng |  | 1,611 00 | 66100 |  |
| onoluta |  | 3,573.25 | 4,199 81 |  |

C.-Statement showing the amount expended by the consular officers, $\mathscr{\mathscr { l }} \mathrm{c}$.-Continued.


## RECAPITULATION

Total amount of expenditnres and loss by exchange
$\$ 62,31260$
Amonnt of extra wages received.
30,72958
Excess of distursements orer receipts
31, 58302
D.-Statement of the number of destitute American seamen sent to the United Slates, and the amount paid for their passage, from the following consulates, during the fiscal year ending June 30, 1871.

| Consulate. | $\begin{aligned} & \stackrel{ \pm}{3} \\ & \stackrel{3}{0} \\ & \stackrel{y}{3} \\ & 4 \end{aligned}$ | Consulate. | No. of seamen. |  |
| :---: | :---: | :---: | :---: | :---: |
| Acaptilco. | \$80 00 | Mazatian | 1 | \$1000 |
| Amsterdam | 1000 | Messina. | 1 | 1000 |
| Autigua. | 1000 | Mona River | 1 | 1000 |
| Anx Cayes | 4000 | Montevideo | 7 | 7000 |
| Aspinwall. | 53000 | Monrovia. | 1 | 3000 |
| Baiacoa... | 1000 | Nassau. | 78 | 78000 |
| Barbadoes | 37000 | New Castle | 1 | 1000 |
| Bathurst | 1500 | Palermo. | 2 | 2000 |
| Bay of Islands. | 2000 | Panama | 5 | 5000 |
| Belize........ | 3000 | Para | 3 | 3000 |
| Bermuda | 13400 | Paramaribo | 1 | 1000 |
| Bremen | 1000 | Pernambiaco. | 8 | 8000 |
| Bristol | 1000 | Plaister Core. | 7 | 5000 |
| Cadiz. | 3000 | Port da Paix | 2 | 3800 |
| Callao | 1000 | Port Luis | 20 | 1,000 00 |
| Calcatta | 2000 | Puerto Cabello | 2 | 2000 |
| Cape Town. | 3000 | Rio de Jameiro | 35 | 35000 |
| Carclenas.. | 5000 | Rio Grande do Sul | 7 | 7000 |
| Cardiff | 2000 | Sagua la Grande. | 1 | 1000 |
| Constantinople | 500 | San Andres. | 4 | 4000 |
| Cow Bay | 5000 | San Lucas. | 49 | 49000 |
| Curaçoa. | 1000 | Santiago, Cape Verde. | 4 | 7500 |
| Fayal.. | 1, 01400 | Shanghai.............. | 6 | 6000 |
| Genoa. | 1250 | Siduey.. | $\stackrel{2}{2}$ | 2000 |
| Gibraltar | 10000 | Sierra Leone | 3 | 3000 |
| Guadalupe | 1000 | Singapore | 4 | 4000 |
| Halifax. | 6000 | Smyrua | 2 | 2000 |
| Hamilton. | 1000 | St. Croix | 4 | 5500 |
| Havana | 23000 | St. Felena. ................. | 25 | 25000 |
| Havre. | 3000 | St. John's, New Brunswick | 5 | 4800 |
| Hong-Kong | 6000 | St. Thonas. | 36 | 36000 |
| Honolulu . | 240,00 | Tahiti. | 3 | 3000 |
| Kanagawa | 11000 | Taleahuana | 1 | 1000 |
| Kingstou, Jamaica | 17500 | Triesto. | 1 | 1000 |
| La Paz ............ | 2000 | Trinidad | 7 | 7000 |
| Liverpool | 17000 | T'urk's Island | 13 | 13000 |
| London... | 8060 | Vera Craz. | 1 | 1000 |
| Malaga. | 4000 | Fictoria, Vancouver's Island | 3 | 3000 |
| Manila | 1000 | Yarmonth... | 15 | 14400 |
| Manzadilla | 7000 | Zanzibar | 6 | 6000 |
| Maraham | 1000 |  |  |  |
| Marseilles | 1000 | 'Total. | 735 | 8,751 50 |
| Matanzas | 11000 |  |  |  |

Statement showing the anount expended by the United States consulates for expenses incurred on account of criminal seamen for the fiscal year ending Jume 30, 1871.

Rio de Janeino
$\$ 900 \quad 00$
E.-Statement showing the amount refunded citizens, seamen, or their representatives, directlyfrom the United States Treasury, the several sums having been previously paid therein byconsular officers, during the fiscal year ending June 30, 1871.
William Fdward MacArdle, seaman, estate of ..... $\$ 2522$
A. D. Bache, paymaster United States Navy ..... 9928
Solomon Freewan, seaman, estate of. ..... 532
George W. Freenan, seaman, estate of ..... 6667
Edwin Morey, managing owner schooner "Maria Hall": ..... 10003
John Furey, paymaster United States Nay y ..... 85983
Francis Dangherty, seaman, estate of ..... 9180
George W. Beaman, paymaster United States Navy ..... 11763
William H. Smyley, late commercial agent, deceased ..... 1, 13246
L. W. Bradley, seaman, estate of ..... 9792
Robert W. Allen, paymaster United States Navy ..... 1227
Philip E. O'Reilly, citizen, estate of ..... 31637
James B. Blood, seaman, estate of ..... 2325
J. M. Schnauffer, seaman, estate of ..... 7759
Ferdinand Blancke, owner of ship "William Frothingham" ..... 22554
Henry M. Meade, paymaster United States Navy ..... 3796
Thomas Edwards, seaman, estate of ..... 11200
Charles Wheeler, seaman, estate of ..... 3200
A. G. Greeley, paymaster United States Navy ..... 2854
Manuel (alias Frank) Sylvia, seaman, estate of ..... 17918
Total 3,640 86
F.-Department accounts rcceived and settled for the fiscal year, ending June 30, 1871.
State Department:
Expenses of Universal Exposition at Paris ..... \$4,506 12
Publishing laws in pamphlet form ..... 89,772 18
Proof-reading and packiag ..... 2,903 79
Extra clerk-hire ..... 12, 81665
Copper-plate printing, books, maps, \&c ..... 3. 85270
Rescue of American citizens from shipwreck ..... 4,534 25
Expenses under.the neutrality act
5, 00000
Stationery, furniture, \&c
18, 00722
18, 00722
Salary and expenses of British and American Joint Commission
54, 18800
54, 18800
Awards under convention between the United States and Pern ..... 325, 00000
Contingent expenses of foreign intercourse and missions abroad. $\$ 54,87762$
The saine, approved by Department of State75,43406Blank books, office-rent, \&c., of consuls.......................... 41,88466114, 22511
716,019 30
Interior Department:
Expenses of taking Ninth Census ..... \$564 98256
Expenses of taking Eighth Census ..... 33, 39473
Taking census in Colorado ..... 60.00
Miscellaneous and otber expenses of Patent Office ..... 117,405 16
Printing, photographing, \&e., of Patent Office ..... 34, 80328
Packing and distributing documents ..... 7,088 24
Suppression of the slave-trade ..... 1, 58997
$1,059,32394$
Post-Office Department:
\$58,583 59
Miscellaneous expenses * ..... 3,738 75
Ventilation of Post-Office Department building. ..... 10,000 34
72,322 68

[^9]G.-Statement showing the expenses of assessing the internal revenue taxes in the several collection districts, including the salaries, commissions, and allowances of the assessors, their contingent expenses, and the compensation of assistant assessors and store-keepers, from July 1,1870, to June $30,1871$.



| 0 District. |  | 安 |  |  |  |  |  | $\begin{aligned} & \text { Rent of assess. } \\ & \text { ors. } \end{aligned}$ |  |  |  |  | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinors-Cont'd. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tenth district. | \$1,722 59 | \$13 42 | \$1,709 17 | \$313 00 | \$4861 | \$19 65 | \$23.79 | \$250 00 |  | \$6, 46206 |  | \$14 38 | \$8, 82628 |
| Eleventh district. | 1, 50000 | 211 | 1,497 89 | - 52500 | 4495 | 1190 | 57.03 | 7700 | \$52 30 | 5,172 44 | \$276 00 | 970 | 7, 71456 |
| Twelfth district*... | 4,510 79 | 5403 | 4, 456 76 | 1,048 41 | 2500 | 2600 | 8974 | 16758 | 2215 | 6, 53949 | 2,961 80 | 1731 | 15, 33753 |
| Thirteenth district**. | 1,568 60 | 554 | 1,563 06 | 44994 | 5006 | 4900 | 1521 | 7200 | 2130 | 6,492 13 |  | 1647 | 8,712 70 |
| Total | 67,302 23 | 1,011 60 | 66, 29063. | 15, 47723 | 1,22081 | 36443 | 1,114 14 | 2,554 43 | 13770 | 115, 09512 | 60,810 63 | 40754 | 263, 06517 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First district* | \$4,902 51 | \$64 87 | \$4, 83764 | \$1, 28333 | \$67 85 | \$58 30 | \$57 20 | \$160 00 | \$150 40. | \$7, 48262 | \$5, 16088 | \$18 39 | \$19, 25882 |
| Second district* | 1,892 53 | 1107 | 1,881 46 | 1,149 98 | 7944 |  | 1979 | 10167 | 12941 | 5,706 48 | 1,154 96 | 1141 | 10, 22319 |
| Third district ** | 4,724 54 | 5933 | 4,665 21 | 800 CO | 4957 | 3775 | 4184 | 17500 |  | 4, 97797 | 2, 87762 | 1290 | 13, 62496 |
| Fourth district* | 9, 047211 | 11021 | 8,93690 | 1, 00000 | $6 \pm 73$ | 2650 | 3967 | 12000 | 3010 | 4, 30663 | 8,729 07 | 1943 | 23, 23360 |
| Fifth district** | 3, 04250 | 5903 | 2,, 98347 <br> 3,620 | 749 99 | ${ }^{6} 00$ | 1250 | 3732 | 19200 |  | 5,277 94 | 1,251 40 | 1382 | 10,510 62 |
| Sixth district ${ }^{*}$ * | $\begin{array}{r}3,66814 \\ 3,76952 \\ \hline\end{array}$ | 47 <br> 28 <br> 28 | 3,62062 <br> 3 <br> 3 | 1, 000000 | 7215 13165 | 740 4550 | 4850 4291 |  | ${ }^{10} 35$ | 6, 868879 | ${ }^{379} 80$ |  | 12, 02761 |
| Seventh district | - $\begin{array}{r}3,769 \\ 4,238 \\ \hline 1\end{array}$ | 22 <br> 64 <br> 1 | 3,7681 <br> 4,17424 <br> 1 | 86613 999 96 | $\begin{array}{r}13165 \\ \hline 5027 \\ \hline\end{array}$ | 4550 1565 | 4291 500 | 750 180 | 8385 | 5,06419 <br> 4,686 | 2,046 <br> 1,390 <br> 67 | 1432 1315 18 | 12,10270 |
| Ninth district. | 1,68282 | 556 | 1, 67726 | 12200 | 3899 | 2805 | 2542 | 122.00 | 1230 | 5, ${ }^{4}$, 93299 | 1, 71592 | 1850 | 8, 59493 |
| Tenth district. | 1,700 82 | 1215 | 1,688 67 | 19200 | 4720 | 800 | 4237 | 15000 |  | 3,013 19 |  | 443 | 5,141 43 |
| Elerenth district. | 1,500 00 | 211 | 1,49789 | 43500 | 3850 |  | 8150 | 15000 |  | 3,491 84 | 29200 | 1097 | 5,986 73 |
| Total. | 40, 16878 | 458.61 | 39,710 17 | 8, 59839 | 64635 | 23965 | 44152 | 1,345 67 | 41641 | 56, 82913 | 23,99868 | 15331 | 132, 22597 |
| First district*. | 2,193 06 | 1267 | 2,185 39 |  |  |  |  | 11000 |  | 5,352 98 |  | 1230 | 8,49757 |
| Second district* | 3, 04057 | 2683 | 3,013 74 | 60000 | 9103 | 2150 | 11020 | 10000 | 1200 | 5,543 32 | 1,168 78 | 1932 | 10,660 57 |
| ${ }^{\text {Thind }}$ district**. | 3,30754 | 4117 | 325637 | 64211 | 12797 | 2155 | 8334 |  |  | 6, 72819 | 2,277 92 | 1857 | 13,14745 |
| Fourth district. | 1,93291 | 2374 | 1,909 17 | 66498 | 10695 | 5060 | 12677 | 12000 |  | 5,45979 |  | 1034 | 8,446 66 |
| Fifth district. | 1,24863 | 211 | 1, 24652 | 45826 | 11890 | 4680 | 1240 | 12000 | 5100 | 4,344108 |  | 699 | 6,39796 |
| Sixth district* | 1,500 00 | ${ }_{2}^{2} 11$ | 1,497 39 | 39999 | 4246 | 11005 | 12004 | 14400 |  | 6,651 98 |  | 3802 | 8,966 41 |
| Total. | 13,227 71 | 10863 | 13, 11908 | 3,485 34 | 54923 | 28040 | 49853 | 594.00 | 6300 | 34, 08034 | 3,446 70 | 10554 | 56, 11662 |
| Kansas". | 2,184 12 | 1195 | 2,172 17 | 1, 42500 | 16278 | 10485 | 21450 | 33000 | 4490 | 12,163 97 | 99496 | 2729 | 17,643 13 |





| District． |  | 䲴 |  |  |  |  |  |  |  |  |  |  | 枈 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York－Cont＇d． |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fifth district | \＄2， 61924 | $\$ 1431$ | \＄2， 60493 | \＄2， 662 ＇ 47 | \＄5\％ 99 | \＄400 | －350 | \＄46667 |  | \＄10，687 38 | \＄24 55 | \＄2674 | \＄16，505 49 |
| Sixth district ${ }^{\text {a }}$ | 2，949 54 | 3095 | 2，918 59 | 2， 36664 | 15783 | 400 | 1000 | 33266 |  | 11， 71543 |  | 2842 | 18， 00515 |
| Seventl district | 2，562 26 | 1252 | 2，549 74 | 2,66667 | 4031 |  |  | 2，333． 33 |  | 11，820 96 |  | 2750 | 19， 41101 |
| Eighth district． | 4，220 25 | 19.89 | 4， 20036 | 3， 3 ， 94989 | 18281 | 1970 | 1.1 | 1， 53333 |  | 26， 98740 |  | 5282 | 36， 88469 |
| Niuth district＊ | 4， 09140 | 1794 | 4， 07346 | 3，749 97 | 25366 | 4050 | 2500 | 1，140 00 |  | 22， 87628 | 50082 | 4584 | 32， 63969 |
| Tenth district＊＊．．． | 4， 57613 | 10995 | 4，46618 | 1，574 97 | 11793 | 1750 | －24 69 | － 30000 | \＄24 75 | 15， 41694 |  | 2947 | 21， 94296 |
| Elevanth district＊ | 2，164 20 | 2472 | 2，139 48 | 93000 | 11733 | 500 | －7129 | 20000 | 4230 | 10， 36547 |  | 2864 | 13， 87087 |
| Twelfth district | 2，35614 | 1632 | 2，339 82 | 1； 50000 | 3948 | 750 | 250 | 15009 | 1925 | 9， 93414 |  | 2380 | 13， 99269 |
| Thirteenth district． | 1， 68334 | 2972 | 1，65362 | 47419 | 5178 | 3054 | 3000 | 18750 | 5513 | 4， 49616 |  | 1497 | 6，978 92 |
| Fourteenth district． | 3，725 84 | 1458 | 3，71126 | 2， 598832 | 8575 | 1975 | 6278 | 50000 |  | 11， 87424 |  | $\stackrel{88}{56}$ | 18， 83510 |
| Fifteenth district ${ }^{*}$ ． | 2， 710 co | 1137 | 2， 69863 | 1，875 00 | 6043 | 4025 | 9402 | 40000 |  | 11， 46951 |  | 1973 | 16． 63784 |
| Sixteenth district． | 1，500 00 | 211 | 1，49789 | 54000 | 1197 | 725 | 3130 |  |  | 4，037 37 |  | 953 | 6， 12578 |
| Seventeenth district． | 1，51765 | 299 | 1，514 66 | 26250 | 1777 | 2475 | 3097 | 8500 |  | 3，693 89 |  | 710 | 5,62954 |
| Eighteenth district＊． | 2， 09509 | 2962 | 2，065 47 | 1， 03000 | 7665 | 26.5 | 1386 | 17875 |  | 7，562 36 | 6336 | 1886 | 11，066 70 |
| Nineteenth district＊． | 1，674 63 | 670 | 1， 66788 | 59000 | 7062 | ${ }^{2663}$ | 2859 | 20000 |  | 5,19763 |  | 1.739 | 778132 |
| Twentieth district＊． | 1，62794 | 850 | 1，619 44 | 64213 | 4609 | 1875 | 3920 | 12500 |  | 5，318 19 |  | 9548 | 7， 80880 |
| Tweuty－first district＊． | 2， 80894 | 574 | 2，803 20 | 75000 | 13100 | 975 | 8902 | 30000 |  | 7，383 31 | 78496 | 1987 | 12， 23124 |
| Twenty－second dist＊ | 3，558 66 | 2654 | 3， 33212 | 1， 20000 | 1275 | 150 | 1349 |  |  | 8,60117 | 2，50192 | 1946 | 15， 66295 |
| Twenty－third district＊ | 4， 21510 | 6267 | 4， 15243 | 1，722 50 | 9159 | 1950 | 4385 | 49746 |  | 9，293 18 | 1，76192 | 1899 | 17，602 43 |
| Twenty fourth dist＊＊＊ | 3， 66250 |  | 3， 62370 | 1， 40500 | ${ }^{35} 43$ | 1825 | 7276 | 12500 | $2_{7}^{30}$ |  | 2， 180784 |  | 15，437 ${ }^{\circ} 84$ |
| Twenty fifth district＊＊ | 3， 16767 1,972 98 | 77 792 91 | 3,090 1,965 1,91 | 78000 95898 | $\begin{array}{r}5123 \\ 12684 \\ \hline 80\end{array}$ | 2800 10 10 | 5758 | 85 198 190 | 766 608 | 4,91422 <br> 6,050 <br> 67 | 20696 | 1120 <br> 1242 <br> 1 | 9,221 <br> 9,372 <br> 9 |
| Twenty－seventh dist＊＊ | 1， 1,90870 | 1035 | 1， 1,89835 | 95898 929 97 | 12684 769 | 1250 | 3088 10342 | 19000 | 608 | 6， 13267 |  | 1362 | 9，253 00 |
| Twenty－eighth disc＊． | 3，84757 | 3295 | 3， 81462 | 1，625 00 | 4043 | 950 | 2470 | 50000 |  | 9，749 07 | 42296 | 1909 | 16， 18628 |
| Twenty－ninth district＊ | 2，39091 | 4579 | 2，345 12 | 80735 | 12153 | 1550 | 2941 | 11034 |  | 8， 80912 | 1， 02124 | 2843 | 13，259 61 |
| Thirtieth district． | 6，812 45 | 9567 | 6，71678． | 2，700 00 | 13912 | 2000 | 10590 | 40000 |  | 16， 94253 | 7，093 47 | 4211 | 34， 11780 |
| Thirty－first districtt＊ | 1，774 87 | 1791 | 1，756 96 | 62998 | 5111 |  | 12644 | 6783 |  | 5， 385 |  | 1660 | 8， 01755 |
| Thirty－second district | 4， 25277 | 1674 | 4， 23603 | 7， 06621 | 57076 | 4500 | 4000 |  |  | 51， 24659 | 7， 83132 | 11045 | 71， 03591 |
| Total | 97，659 81 | 94501 | 96， 71480 | 64， 45403 | 3， 74762 | 66937. | 1，373 00 | 14， 82234 | 15747 | 447， 74827 | 29， 29139 | 95886 | 658，983 34 |
| Wirst distri | 16484 | 33 |  |  |  |  |  |  |  | 11， 56291 |  |  | 14，855 16 |
| Second district | 2． 16484 | 833 | 2，15651 | 1，154 94 | 2203 | 5875 | 1128 | 18750 |  | 6， 48628 |  | 3676 | 10， 07726 |
| Third district |  | 4 4 8054 | 1，995 79 | 1,88498 1,50000 | 5959 7432 | 300 1100 | 4350 5114 | 7500 28750 | 7015 3000 | $\begin{array}{r}5,53742 \\ 13,821 \\ \hline\end{array}$ |  | 1312 3127 | $\begin{array}{r} 8,66943 \\ 18,99947 \end{array}$ |





* Including items belonging to prerious fiscal years not befoge arljusted, t Complete retmrns for the district not received at this office,



## RECAPITULATION.

| Alabama | \$11, 21449 | \$166 58 | \$11,047 91 | \$6, 849 88 | \$41495 | \$64 50 | \$220 72 | \$398 00 | \$27 80 | \$34, 720 87 | \$1, 18642 | \$251 77 | §54, 93105 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arizona | 2,500 00 | 632 | 2,493 68 |  | 3250 | 2700 | 1599 | 30000 |  | 2,109.01 | 375 | 797 | 5,353 71 |
| Arkansas | 6, 90536 | 2912 | 6, 87624 | 2, 858 30 | 20350 | 17274 | 25762 | 89000 |  | 22, 15959 | 38492 | 9926 | 33, 80291 |
| California | 16, 41089 | 17678 | 16,234 11 | 12, 3:3872 | 66733 | 33593 | 40032 | 3, 620091 | 32115 | 108,724 10 | 6,818 39 | 1, 830 87 | 149, 46096 |
| Colorado | 2,50000 | 632 | 2, 49368 | 1, 452 50 | 5885 | 12935 | 6850 | - 48000 |  | 4,335 59 |  | 1573 | 9,018 47 |
| Connectic | 10, 79362 | 4213 | 10, 75149 | 4,000 00 | 26077 | 42.75 | 38329 | 75500 | 13762 | 31, 87256 | 5,803 84 | 6066 | 54, 00732 |
| Dakota. | 3,580 07 | 6180 | 3,518 27 |  | 8463 | 600 | 4661 | 21000 |  | 1, 93516 |  | 1854 | 5, 80067 |
| Delaware | 3,061 51 | 1681 | 3, 04470 | 1,37500 | 9882 |  | 7756 |  | 12790 | 10, 40489 |  | 2247 | 15, 12887 |
| District of Columbia. | 2,345 32 | 816 | 2,33716 | 1,725 00 | 7266 | 4962 | 1000 | 42000 |  | 8,58156 |  | 1747 | 13, 19600 |
| Florida. | 2,705 90 | 1250 | 2,693 40 | 1, 42500 | 17943 | 10650 | 16692 | 27500 |  | 10,52805 |  | 3738 | 15; 37430 |
| Georgia | 10,886 27 | 4635 | 1.0, 83992 | 7,350 00 | 58538 | 4875 | 41301 | J., 30152 | 6050 | 56, 77874 | 57100 | 29087 | 77, 94882 |
| Idaho | 2,516 36 | 713 | 2,509 23 | 24800 | 1600 | 6950 | 1700 | 60000 |  | 5,11791 | 1,532 93 | 4174 | 10, 11057 |
| Illinois | 67, 30223 | 1, 011160 | 66,290 63 | 15, 47728 | 1,220 81 | 36443 | 1. 11414 | 2,554 43 | 13770 | 115, 09512 | 60, 81063 | 40754 | 263, 06517 |
| Indian | 40, 16878 | 45861 | 39, 71017 | 8, 59839 | 64635 | 23965 | 44152 | 1,345 67 | 41641 | 56,829 13 | 23, 99868 | 15331 | 132, 22597 |
| Iow | 13, 22771 | 10863 | 13, 119.08 | 3, 48534 | 54923 | 28040 | 49853 | 59400 | 6300 | 34, 08034 | 3,446 70 | 10554 | 56, 11662 |
| Kansas | 2,184 12 | 1195 | 2,172 17 | 1,425 00 | 16278 | 10485 | 21450 | 36000 | 4490 | 12,163 97 | 99496 | 2729 | 17, 64313 |
| Kentucky | 36, 80649 | 58788 | 36,218 61 | 13, 08371 | 1, 08881 | 9955 | 40970 | 1,712 50 | 1,206 72 | 88, 891.68 | 122, 10327 | 40148 | 264, 81455 |
| Louisiana | 9,507 76 | 5061 | 9, 45715 | 8,00314 | 35058 | 5450 | 5523 | 60000 |  | 43, 50378 | 6,451 58 | 1.8937 | 68, 51596 |
| Maine | 8,543 40 | 3436 | 8,509 04 | 2,943 60 | 1.70 .18 | 6338 | 21412 | 6.8800 |  | 18, 81.780 | 99900 | 5613 | 32,375 12 |

## Digitized for FRASER

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Federal Reserve Bank of St. Louis

| Maryland | 16, 77756 | 22328 | 16,554 28 | 6,323 31 | 20687 | 13993 | 17406 | 91500 |  | 65, 71581 | 14,683 88 | 15016 | 104, 71314 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Massacbusetts | 33, 85190 | 26294 | 33, 58896 | 16,466 97 | 70547 | 14899 | 88019 | 3,57500 | 7930 | 97, 46498 | 14, 68806 | 20709 | 167, 59792 |
| Michigan. | 14,827 17 | 16277 | 14, 66440 | 5, 87646 | 35810 | 11940 | 28335 | 1,327 20 | 2655 | 45, 26343 | 1, 91496 | 13424 | 69, 83385 |
| Minuesota | 3,818 47 | 3039 | 3,78808 | 1, 25730 | 21764 | 4950 | 10141 | 40000 |  | 15,039 16 | 16696 | 4370 | 21,020 05 |
| Mississippi | 10,970 63 | 14570 | 10,824 93 | 4,73000 | 42427 | 7595 | 22491 | 96750 |  | 40,795 01 | 21604 | 26930 | 58,258 61 |
| ${ }_{\mathrm{Cu}} \mathrm{M}$ Missouri. | 22,016 34 | 25238 | 21, 76396 | 9,374 75 | 1,321 23 | 31362 | 80986 | 2,222 30 | 12805 | 71, 97104 | 10, 80916 | 22717 | 118, 71397 |
| M Montana | 3, 00000 | 842 | 2, 99158 | 1, 04406 | 9980 |  | 3140 | 50000 |  | 11,060 24 | 1, 59266 | 60.01 | 17, 31974 |
| T Nebraska | 2,821 97 | 4111 | 2, 78086 | 00000 | 10741 | 500 | $36 \cdot 66$ | 24000 | 4250 | 7,539 00 | 1,50268 | 1458 | 13, 15411 |
| Nevada | 2, 74000 | 1582 | 2,724 18 | 1, 07500 | 4073 | 25100 | 1000 | 18000 |  | 7, 90+ 41 |  | 5325 | 12, 18532 |
| New Hampsh | 5,353 21 | 1918 | 5,33403 | 2, 10400 | 8493 | 4950 | 14321 | 29000 | 2640 | 13, 34699 | 21200 | 2906 | 21, 59106 |
| New Jersey. | 16, 28278 | 15235 | 16, 13043 | 7, 88826 | 35022 | 9280 | 17973 | 89250 | 15720 | 68, 61640 | 1, 60552 | 12542 | 95, 91306 |
| New Mexico | 2, 49994 | 632 | 2,49362 | 84409 | 42125 | 13450 | 2727 | $23280^{*}$ |  | 12,710 44 | 45766 | 4619 | 17,321 63 |
| New York | 97, 65981 | 94501 | 96, $714 \cdot 80$ | 64, 454 08. | 3,74762 | 66937 | 1; 37800 | 14, 82234 | 15747 | 447, 74827 | 29, 29139 | 95886 | 658, 98334 |
| North Carolin | 18, 05631 | 8136 | 17, 97495 | 7,897 93 | 47789 | 11805 | 28755 | 1,150 00 | 10015 | 56, 04130 | 4, 946 39 | 18664 | 88,994 21 |
| Ohio. | 83, 99151 | 1,160 97 | 82, 83054 | 20, 94404 | 1,525 78 | 31960 | 91154 | 4,322 25 | 11935 | 137, 47342 | 70,928 45 | 36460 | 319,374 97 |
| Oregou | 2,759 25 | 1756 | 2,74169 | 45900 | 11077 | 11150 | 4926 | 37500 | 475 | 7, 63306 |  | 2183 | 11, 48265 |
| Penusylvania | 73, 64977 | 86809 | 72, 78168 | 37, 01667 | 1,58602 | 31099 | 96301 | 6,590 11 | 24562 | 261, 04511 | 87, 46592 | 73755 | 468, 00513 |
| Rhode Island | 5, 01150 | 1703 | 4,994 47 | 2,591 92 | 5427 | 4112 | 5142 | 20000 |  | 19,931 25 | 22696 | 4803 | 28,091 41 |
| Sonth Carolina | 9,759 37 | 11400 | 9, 645 37 | 1,359 99 | 58510 | 3150 | 16599 | 40550 | 1875 | 27, 74939 | 24.00 | 23100 | 39,985 59 |
| Teunessee | 18,75686 | 8806 | 18, $6.588^{\circ} 80$ | 10, 12364 | 67139 | 12350 | 33094 | 1,888 50 | 42100 | 57, 674 80 | 9,594 40 | 14175 | 99,466 97 |
| Texas | 10,769 09 | 6062 | 10,708 47 | 5, 87740 | 58462 | 13125 | 23708 | 1, 64000 | 5250 | 46, 85784 |  | 44554 | 66,089 16 |
| Utah | 2,49368 | 632 | 2,487 36 | 90922 | 9470 | 5100 | 8365 | 60000 |  | 6, 30591 | 76947 | 3493 | 11, 30131 |
| Vermont | 4, 98880 | 1827 | 4,970 33 | 74803 | 12356 | 5695 | 23879 | 44920 | 34.60 | 13,505 14 |  | 8189 | 20, 12680 |
| Virginia. | 21, 80705 | 17847 | 21,628 58 | 8,958 87 | 1, 164 22 | 21080 | 83906 | 1,203 66 | 36806 | 69,96451 | 14, 14794 | 17649 | 118, 48570 |
| Washington | 3, 00000 | 842 | $\stackrel{2}{2} 99158$ | 48500 | 16099 | 1700 | 1905 | 30000 |  | 4, 92486 | 86500 | 1088 | 9, 76348 |
| West Virginia | 6, 29200 | 3800 | 6,254 00 | 2,22500 | 21123 | 14650 | 4755 | 11000 | 1600 | 16, 15365 | 2,59661 | 3990 | 27, 760 54 |
| Wiscousin | 13, 383 76 | 6548 | 13, 32028 | 6,362 98 | 43885 | 12367 | 59328 | 1, 12042 |  | 43, 65907 | 8,71480 | 10853 | 74, 33335 |
| Wroming | 2,499 76 | 632 | 2,493 44 |  | 8669 | 500 | 4900 | 30000 |  | 85669 |  | 251 | 3,790,82 |
| Grand total..... <br> Add amonut of taxes. | 762,970 77 | 7, 83828 | 75513249 | 320, 93683 | 22, 86518 | 6, 10739 | 14, 17250 | 64, 29431 | 4,541 95 | 2,341, 59865 | 512,898 76 | 8,986 49 | $\begin{array}{r} 4,042,54806 \\ 10,82477 \end{array}$ |
| . |  |  |  |  |  |  |  |  |  |  |  |  | 4, 059,372 83 |

* Including items belonging to previous fiscal years not before adjusted.

Note, The districts marked "old" and "new" are those that bave been consolidated, and show the amount of expenses previous and subsequent to consolidatiou. Noris.-There was refunded by distillers during the fiscal year, as pay of store-keepers, tho sum of $\$ 557,23541$, which was covered into $14 \theta$ Treasury as miscellaneous receipts. This, if not accounted for as receipts, could he deducted from the expenses, it being by law a reimbursement in form of the pay of store-keepers.
 allowanees of the collectors; the office expenses which are paid out of tho commissions and exira allowances; and the assessments and collections firm July 1 , 1870, to June 30, 1871.


H.-Statement showing the expenses of collecting the internal reverue taxes, \&'.-Continued.

| District. | Gross com. pensation. | Tax. | Net compen- | Stationery and blankbooks. | Postage. | Express and dep. money. | Advertising. | Total expense of col. lecting. | Expenses of administering office. | Assessments. | Collections. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| indiana. |  |  |  |  |  |  |  |  |  |  |  |
| First district. | \$10, 30526 | \$10 45 | \$10, 29481 | \$186 27 | \$22 19 |  | \$29 75 | \$10,543 47 | \$2, 156 85 | \$841,217 28 | \$768, 08108 |
| Second district | 4,777 75 | 1006 | 4,767 69 |  | 81.00 |  | ${ }^{67} 00$ | 5, 08772 |  | 153, 16804 | 119,087 93 |
| Third district | 8,711 61 | 561 | 8,709 00 | 9548 | 8873 | \$10 00 | 5090 | 8,959 72 | 5,237 48 | 487, 50397 | 487, 16360 |
| Fourth district | 15,339 61 | 5143 | 15, 30818 | 28537 | 30050 |  | 2750 | 15,972 98 | 3, 36166 | 2, 148,553 87 | 1,814; 69499 |
| Fifth distrct*. | 5,408 47 | 3748 | 5,370 99 | 6854 | 13149 |  |  | 5,60850 | 83900 | 143, 40140 | 160, 04876 |
| Sixtl district. | 7,529 24 | 3218 | 7,497 06 | 9994 | 9714 |  | 5915 | 7,785 47 | 2,228 53 | 340, 52241 | 379, 62890 |
| Seventl district | 8,253 87 | 2719 | 8,226 68 | 11868 | 5982 |  | 3300 | 8,465 37 | 1,756 53 | - 412,41943 | 427, 51183 |
| Eighth district | 8,362 20 | 3674 | 8,325 46 | 16986 | 27500 |  | 5945 | 8,866 51 | 1,926 37 | 543, 39533 | 419, 26927 |
| Ninth district* | 4,935 28 | 1383 | 4,921 45 | 9105 | 2502 |  | 1450 | 5, 06585 | 1, 48011 | 138; 93642 | 141, 65035 |
| Tenth district* | 4, 11175 | 893 509 | ${ }^{4,10282}$ | 2463 5617 | 4180 | 8592 | 6455 1500 | 4, 32865 | 1,21813 <br> 2,083 | 77, 88897 | 87,05834 <br> 35 <br> 974 |
| Eleventh distric | 3, 94886. | 509 | 3,943 77 |  | 11628 |  |  | 4, 13631 | 2,083 04 | 36, 25753 | 35, 97463 |
| Total. | 81, 70690 | 23899 | 81, 46791 | 1,357 96 | 1,238 97 | 9592 | 42080 | 84, 82055 | 23,91860 | 5, 323, 26465 | 4,840,169 68 |
| Iowa. |  |  |  |  |  |  |  |  |  |  |  |
| First district. | 5,45199 | 1351 | 5,43848 | 10353 | 16100 |  | 3675 | 5,753 27 | 2,333 72 | 167,751 15 | 195, 19864 |
| Second district* | 9,733 79 | 9439 | 9,639 40 | 21165 | 24302 |  | 14225 | 10,330 71 | 4,676 57 | 272, 40317 | 286, 62023 |
| Third district* | 10, 41804 | 14220 | 10, 27584 | 27328 | 36500 |  | 5005 | 11, 10637 | 2,534 25 | 366, 914.89 | 351, 178873 |
| Fourth district | 3,76539 | 863 | 3,756 76 | 10075 | 19139 | 50 | 5800 | 4, 11603 | 1, 898. 25 | 60,35527 | 75, 51311 |
| Fifth district. | 5,185 42 | 211 | 5,183 31 | 12866 | 20937 |  | 3790 | 5,56135 | 2. 88503 | 66,967 63 | 92, 13545 |
| Sixth district. | 12,741 19 | 3593 | 12,705 26 | 17335 | 25619 | 4120 | 10560 | 13,317 53 | 2,042 04 | 64, 04990 | 96, 73394 |
| Total. | 47, 29582 | 29677 | 46, 99905 | 99122 | 1,425 97 | 4170 | 43055 | 50,185 26 | 16, 36986 | 998,442 01 | 1, 097, 38010 |
| Kansas*. | 12,002 27 | 11929 | 11, 88298 | 37057 | 46899 |  | 23700 | 13,078 83 | 5,91480 | 232, 80783 | 238,834 28 |
| kENTUCKY. |  |  |  |  |  |  |  | , |  |  |  |
| First district | 5,623 22 | 1018 | 5,613 64 | 25205 | 27600 |  | 1470 | 6,166 57 | 2,184 32 | 203, 01134 | 206, 57551 |
| Third district | ${ }_{5}^{6} 5$ | ${ }_{8} 81$ | 5,036 | $\underline{65} 97$ | 16740 |  |  | 5,278 21 | 1, 42000 | 140, 60498 | 138,623 22 |
| Fourth district ${ }^{+}$ | 9, 23649 | 1984 | 9, 216 65 | 12757 | 36660 | 74490 | 1400 | 10, 48956 | 5, 80095 | 452, 09360 | 460, 55212 |
| Fifth district* | 13, 56929 | 3014 | 13,539 15 | 44888 | 13.20 |  | 11950 | 14, 27017 | 5,83600 | $2,168,53767$ | 2, 060, 53510 |
| Sixth district** | 14, 64882 | 3276 | 14, 61606 | 37563 | 12701 |  | 1400 | 15, 16546 | 5,182 15 | 1, 884, 48983 | 1, 757, 77760 |
| Screnth district* | 13, 30507 | 3982 | 13, 26525 | 37554 | 35390 |  | 2150 | 14, 05601 | 6,39720 | 1,292, 36793 | 1, 242, 80683 |


H.-Statement showing the expenses of collecting the internal revenue taxes, \&o:-Continued.




| Tenth district | 11, 17721 | 2220 | 11, 15501 | 17279 | 12820 |  | 3295 | 11, 51115 | 3,834 96 | 1, 133, 751.10 | 1, 109, 67862 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eleventh district* | 8,337 13 | 2543 | 8,311 70 | 12689 | 3695 |  | 3750 | 8,537 87 | 2,018 84 | 313, 14689 | 415, 72876 |
| Twelfuh district* | 8, 12098 | 4085 | 8, 08013 | 7085 | 8300 | 80 | 2700 | 8,302 63 | 1,679 53 | 327, 46663 | 364, 45648 |
| Thirteenth district | 6,402 57 | 1393 | 6,388 64 | 2873 | 7310 |  | 2375 | 6,528 15 | 3,172 88 | 261, 45523 | 258, 81134 |
| Fourteenth district | 4,377 25 | 1233 | 4,364 92 | 4413 | 8400 |  | 5400 | 4,559 38 | 1,873 07 | -67,518 79 | 95,908 48 |
| Fifteenth district* | 4,51141 | 957 | 4,50184 | 9684 | 7464 |  | 4050 | 4,723 39 | 2,059 64 | 94, 95752 | 102, 18049 |
| Sixteenth district | 4, 479 09 | 760 | 4, 47149 | 6767 | 9752 |  | 2275 | 4,66703 | 1, 69940 | 82, 62615 | 98, 12556 |
| Seventeenth district* | 6, 47491 | 3025 | 6, 44466 | 17183 | 14901 |  | 700 | 6,802 75 | 1,77400 | 242,69120 | 255, 60404 |
| Jightcenth district*. | 10,275 32 | 1955 | 10,255 77 | 18185 | 21400 |  | 3075 | 10, 70192 | 6, 26066 | 1, 537, 33117 | 1, 003, 66737 |
| Nimeteenth district. | 4,243 02 | 653 | 4,236 49 | 925 | 17782 | 60 | 4312 | 4,473 81 | 1,243 78 | - 80,935 01 | 91, 43405 |
| Total. | 173,542 52 | 72392 | 172,818 60 | 2,059 86 | 2,019 03 | 140 | 57832 | 178, 20113 | 64, 14844 | 17, 024, 99536 | 15, 358, 59468 |
| Oregon | 8,128 81 | 3949 | 8, 08932 | 5471 | 3197 | 2721 | 56.40 | 8,299 10 | 5,868 15 | 110,960 48 | 151, 43232 |
| First district, (old)* | 9,229 80 | 1366 | 9,216 14 | 13529 |  |  | 2160 | 9, 38669 | 5,190 17 | 2, 196, 719 72 | 1, 819,706 13 |
| First district, (new) | 2,674 97 |  | 2, 67497 | 4150 |  |  |  | 2, 71647 | 99377 | 598,609 05 | 289, 97589 |
| Second district | 11, 49757 |  | 11,49757 | 22453 | 12500 |  | 7240 | 11, 91950 | 4, 46033 | 2, 187, 16458 | 1, 776, 00966 |
| Third district | 8,723 91 | 13761 | 8,586 30 | 11744 | 10500 |  | 1440 | 8,960 75 | 3,244 27 | -752,671 43 | 562, 26236 |
| Fourth district* | 13, 97727 | 15167 | 13, 82560 | 25661 | 30000 |  | 5300 | 14,586 88 | 6,705 35 | 1, 392, 53673 | 1, 368, 09812 |
| Fifth district* | 12,260 23 | 22973 | 12,030 50 | 7630 | 19600 |  |  | 12, 53253 | 2, 19635 | 358, 03571 | 477, 03848 |
| Sixth district | 7,787 75 | 2881 | 7,75894 | 8185 | 10321 |  | 1375 | 7;986 56 | 1,972 50 | 359, 09670 | 454, 19266 |
| Seventh district* | 4,866 49 | 2552 | 4, 84097 | ${ }_{60}^{60} 19$ | 14400 |  |  | 5,070 68 | 1,112 39 | 59, 61976 | 136,731 19 |
| Eightl district | 6, 12409 | - 2328 | 6,100 81 | 7885 | 5900 |  | 1050 | 6,272 44 | 1,606 90 | 230,06485 | 251, 22790 |
| Ninth district* | 7, 86158 | 2128 | 7, 84030 | 8353 | 13480 |  |  | 8,079 91 | 2,500 00 | 364, 28215 | 452, 59141 |
| Tenth district | 5,715 88 | 3103 | 5,684 85 | 5088 | 11428 |  | 1400 | 5,895 04 | 2,400 00 | 146,652 11 | 221,58759 |
| Eleventh distric | 5,898 09 | 3323 | 5,864 86 | 3341 | 20200 |  |  | 6, 13350 | 1,737 92 | 166, 98407 | 239, 80853 |
| Twelfth district | 5, 86696 | 1616 | 5,850 80 | 7821 | 17000 |  | 2600 | 6, 14117 | 2,965 60 | 248,330 05 | 236, 69558 |
| Thirtecrith district* | 4,705 78 | 2087 | 4,684 91 | 5292 | 13696 |  | 4100 | 4, 93660 | 1, 50831 | 58, 42738 | 115, 68603 |
| Fourteenth district. | 5,538 09 | 1037 | 5, 52772 | 2252 | 15245 |  | 5925 | 5,772 31 | 2,164 06 | 184, 18764 | 178, 13201 |
| Fifteenth district | 6,619 95. | 1683 | 6, 60312 | 8302 | 16113 |  | 3145 | 6,895 55 | 2,954 34 | 297,507 23 | 290, 38839 |
| Sixteenth clistrict | 5,157 40 | 1622 | 5, 14118 | 4757 | 20655 | 6323 |  | 5, 47+75 | 2,258 59 | 138, 32587 | 152, 13730 |
| Seventeenth district | 4, 16332 | 2029 | 4, 14303 | 2177 | 11774 |  | 1650 | 4,319 33 | 1,095 92 | 56, 15989 | 88,777 22 |
| Eightcenth district* | 5,376.78 | 3942 | 5,344 36 | 4556 | 9558 |  | 2175 | 5, 53967 | 2, 72430 | 107, 51131 | 132, 22139 |
| Nineteenth district. | 6,900 74 | 632 | 6,894 42 | 11918 | 16728 |  |  | 7,187 20 | 4, 42821 | 199, 78883 | 168, 86503 |
| Twentieth district | 8, 89652 | 50.57 | 8,845 95 | 19332 | 39147 |  | 2600 | 9,507 31 | 4,125 38 | 187, 63031 | 275, 05068 |
| Twenty-first district | 11, 72985 | 4483 | 11,685 02 | 10525 | 22138 |  | 1375 | 12,070 23 | 3,895 50 | 685, 60900 | 822; 55052 |
| Twenty second district | 11, 45365 | 1905 | 11,434 60 | 17191 | 16148 |  | 675 | 11, 79379 | 5,25142 | 1, 392,556 45 | 1, 419,363 85 |
| Twenty-third district* | 8, 480 | 2732 | 8, 45320 | 8550 | 15000 |  | 3650 | 8,752 52 | 3,835 16 | 534, 79985 | 552, 28379 |
| Twenty-fourth district* | 9.28872 | - 6336 | 9,225 36 | 8954 | 25792 |  | 1425 | 9,650 43 | 3,385 20 | 363,370 62 | 472, 463 25 |
| '̇otal. | 190,795 91 | 1,040 43 | 189,755 48 | 2,356 65 | 3,873 23 | 6323 | 49285 | 197, 58187 | 74, 70994 | 13,266,64129 | 12, 953, 84556 |

* Including items which belong to previous fiscal years not before adjusted.
H.-Statement showing the expenses of collecting the internal revenue taxes, \&c.-Continued.



Note.-The districts marked "old" and "new" are those that have been consolidated, and show the amomnt of expenses previous and subsequent to consolidation.
"Including items whieh belong to previous fiscal years not before adjusted.

RECAPITULATION.


| Vermont | 12,625 69 | 5882 | 12,566 87 | 5322 | 35828 |  | 9175 | 13, 12894 | 1,543 25 | 230,252 31 | 288, 80363 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Virginia. | 59,073 92 | 20634 | 58, 86758 | 1,293 61 | 1,160 05 | 180 | 19580 | 61, 72518 | 29, 71796 | 5, 758, 64202 | 5,311, 14597 |
| Washington Territory | 7,651 29 |  | 7,651 29 | 24979 | 7121 | 9560 |  | 8,067 89 | 5,112 83 | - 22,056 05 | 32, 88825 |
| West Virginia. | 15, 48529 | 6202 | 15, 42327 | 15096 | 27942 |  | 15175 | 16,067 42 | 4,046 87 | 506,353 40 | 504,006 49 |
| Wisconsin | 45, 07344 | 20053 | 44,872 91 | 27083 | 78615 | 1080 | 23583 | 46,37\% 05 | 17, 39270 | 1, 899,373 41 | 1, 996,619 26 |
| Wyoming Territory | 2,936 89 | 1142 | 2,925 47 | 8376 | 1500 | 875 | 2825 | 3,072 65 | 28650 | 9,609 41 | 14,563 12 |
| Grand total. | 2,049,568 55 | 7, 968.40 | 2, 041,600 15 | 28,981 13 | 37, 81038 | 6,851 42 | 9,251 13 | 2, 132, 46261 | 982,564 19 | 140, 945, 36334 | 130, 864, 14111 |


| I.-Statement of accounts of internal revenue stamp agents from April 31, 1871. | 1,1870, to March |
| :---: | :---: |
| Dr. |  |
| To amount outstanding in agents' hands, April 1, 1870, (as per last report) | \$3,035, 857 93 |
| To amount transferred from Commissioner's account April 1, 1870, to personal acconnts of match manofacturers. | 342,612 25 |
| To amonnt of stamps received from Commissioner. | 11. 183, 98982 |
|  | 14, 562, 46000 |
| Cr. |  |
| By amount of cash deposited with the United States Treasurer | \$10, 892, 02430 |
| *By amount allowed as commissions. | 480,211 56 |
| By amount of stamps returned to Commissione | 74,685 78 |
| By amount allowed ou affidavits of loss | 10,766 85 |
| By amount outstanding in agents' hands March 31, 1871, to be accounted | 3,104,771 51 |
|  | 14.562,460 00 |

Amount overpaid by agents in settlement of their accounts
$\$ 88348$
K.-Statement of amonnts paid for printing stanps and for stamp paper, for the Office of Internal Revenue, for the fiscal year ending June 30, 1871.

L.-Statement of accounts of the Gommissionier of Internal Revenue for internal revenue beer stamps for the fiscal year ending June 30, 1871.

Dr.
To amount of stamps in hands of Commissioner June 30, 1870, (as per last report)
$\$ 537,61871$
To amount of stamps reccived from printer.................................... 7,241,666 66
To amount of stamps returued by collectors.
42, 85883
7, 822, 144. 20
Cr.
By amount of stamps sent to collectors.
\$7,571, 64500
By amount of stamps destroyed
31,972 54
By anount of stamps remaining in hands of Commissioner, to be accounted for

218,526 66
7,822,144 20
M. - Statement of accounts of the Commissioner of Internal Revenue for internal vevenue stamps for distilled spirits, for the fiscal ycar ending June 30, 1871.

Dr.
To amonnt of stamps in hand of Commissioner Junc 30, 1870, (as per last report)

$$
\$ 16,310,50000
$$


To amount of stamps returned by collectors. 636, 27500 .

$$
50,359,40000
$$

[^10]Cr .

N.—Statement of ceeounts of the Commissioner of Internal Revenue for internal revenue tolacoo, snuff, and cigar stamps for the fisoal year ending June 30, 1871.

Dr.
To amonat of stamps in hands of Commissioner June 30, 1870, (as per
last :eport) ................................................................. $\$ 4,802,37704$
To amount of stamps received from printers.................................. 33, 726,49495
To amount of stamps returned by collectors
475, 22910
39, 004, 10109
Cr .
By amount of stamps sent to collectors............................... $\$ 31,964,88072$
By amount of stamps destroyed 288,239 92
By amount of stamps remaining in hands of Commissioner, to be accounted for
$6,750,98045$
39, 004, 10109
O.-Statement of accounts of the Commissioner of Internal Revenue for internal revenue
stamps (alhesive) for the fiscal year ending June 30; 1871. Dr.
To amount of stamps in hands of Commissioner June 30, 1870, (as per last report)
\$101, 07102
To amount of stamps ordered from printers 15,019,074 21
To amount of stamps returned by agents 102,024 91
To amount of discount withheld in exchange
1, 92179
$15,224,09193$

## Cr .

| By amount of cash deposited with the United States Treasurer. | \$3,649, 67062 |
| :---: | :---: |
| By amount of commissions allowed | 329, 94392 |
| By amount of stamps sent to agent | 10, 947,500 57 |
| By amount of stamps destrojed | 291,740 12 |
| By amount of stamps allowed on affidavits of loss | 2,906 88 |
| By amount of stamps remaining in hands of Commissioner, to be accounted for | 2,329 82 |
|  | 15,224,091 93 |

P.-Statement of accounts of the Commissioner of Internal Revenue for internal revenue stamped foil wrappers for tobaceo for the fiscal year ending Itune 30, 1871.

Dr.
To amount of stamped foil wrappers received from printer, (Heury Skidmore)
$\$ 843,71260$
r.

By amount of stamped foil wrapners sent to collectors.
\$843,712 60
Q.-Statement showing the amounts paid to certain internal revenue officors for salary and expenses; also the contingent expenses of the Office of Internal Revenue, including salary and expenses of the Special Commissioner of the Revenue, deputies, clerks, traveling expenses, fc., fc.; counsel fees, moieties and rewards, drawbacks on rum and alcohol, and taxes erroneously assessed and collected, refunded, from July 1, 1870, to July 1, 1871.

| . Supervisors. | Salary. | Expenses. | Clerk-hire. | Furniture. | Rent. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E. W. Barber | \$2, 25521. | \$720̂ 31. | \$1, 14915 | \$1500 | \$17500 | \$4,320 67 |
| James R. Bayle | 2,28308 | 1,339 13 |  |  | 24000 | 3, 862 21 |
| Tra J. Bloomfield | 2,48884 | 93271 | 1,348 90 |  | 25000 | 5,020 45 |
| John A. Bridgland | 1,925 12 | 2,960 70 | 1,336 44 |  | 35.00 | 6,257 26 |
| Kenneth R. Cobb* | 99800 | 95167 | 1,005 54 |  | 10533 | 3, 06054 |
| S. J. Conklin | 2,991 58 | 1,002 77 | 1,945 79 | 9100 | 65500 | 6, 68614 |
| R. G. Corwin * | 27198 | 2020 | 13598 |  | 3334 | $461 \times 50$ |
| B. R. Cowen*. | 2,389 93 | 1,180 48 | 3,982 42 | 14750 | $483 \cdot 33$ | 8, 18366 |
| Willis Drummond* | 1,824.91 | 88942 | 74991 |  | 5417 | 3,51841 |
| S. B. Datcher | 2,991 58 | 13, 659 24 | 5,634 64 | 3200 | 1,000 00 | 23, 31746 |
| Joe W. Dwyer | 2,991 58 | 2,12202 | 1,625 78 |  | 12950 | 6, 86888 |
| George W. Enery | 2,991 58 | 2, 44663. | 1,925 43 |  | 29755 | 7, 66119 |
| I, M. Foulke .... | 2,99158 | 2,150 39 | 2,696 90 |  | 1,013 78 | 8,852 65 |
| Spoed S. Fry* | 1,114 25 | 78113 | 2,999 90 | 1500 | 125.00 | 5, $035 \cdot 28$ |
| Alexander Fulton | 2, 48053 | 55723 | 1,725 00 | 2000 |  | 4,782 76 |
| Wolcott Hamlin | 2,493 65 | 67798 | 1, 0.3368 |  | 2400 | 4, 22931 |
| J. M. Hedrich* | 1,133 33 | 49906 | 44995 | 11551 | 3602 | 2,233 87 |
| Dana E. King* | 1, 06665 | 44920 | 42332 |  | 6875 | 2,007 92 |
| W. Krzyzanows | 2,991 58 | 3,680 21 | 1, 89000 |  | 20000 | 8;761 79 |
| Johin Legro* | 19986 | 10640 | 12940 |  | 3125 | 46691 |
| Janes Mart*. | 2,172 24 | 2,937 74 | 1, 34171 |  | 17300 | 6, 62469 |
| Johm McDonald | 2,991 68 | 4, 89445 | 3,359 98 | 26020 | $720 \cdot 00$ | 12, 22651 |
| John O'Domnell | 2,733 21 | 64424 | 2,849 91 |  | 13749 | 6,36485 |
| P. W. Perry. | 2,991 55 | 1,885 27 | 1,74890 |  | 30000 | 6,925 72 |
| Simon 'r. Powell* | 14011 | 13221 | 15713 | 16852 | 3375 | 63172 |
| Otis F. Presbrey | 2,99158 | 1,310 60 | 1,968 99 |  | 57032 | 6, 84119 |
| W. A. Simmons | 2,74368 | 1,115 27 | 2,471 59 | 13281 | 96663 | 7, 42998 |
| N. D. Stanw,ood | 2, 79584 | 1, 12983 | 1,582 63 |  | 22500 | 5, 73330 |
| W. B. Stokes* | 51917 | 15160 | 25139 |  | 5200 | 97416 |
| Beujamin J. Sweet* | 43681 | - 4113 | 17223 |  | 4333 | 69350 |
| J. B. Sweitzer | 2,99158 | 57272 | 1,42500 |  |  | 4, 98930 |
| Alexander P. Tutton | 2,99157 | 1,002 42 | 1, 65000 |  |  | 5, 64399 |
| George B. Williams* | 8682 | 1,6210 | 3913 |  |  | 18811 |
| Total | 67, 46066 | 53, 01272 | 51, 20642 | 99754 | 8,178 54 | 180, 85588 |
| Add to this amonnt for stationery furnished to supervisors and al. lowed in aceounts of contractors.. |  |  |  |  |  | $81180$ |
| Total |  |  |  |  |  | 181,667 68 |

*In offiee a fraction of the year.

## Detectives.



## Surveyors of distilleries.



14 F


Statement of fines, penalties, and forfeitures.

Amount disbursed..... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ........................242, 65831
Balance on deposit to the credit of the Secretary of the Treasury, July 1, 280,24972

Slatement of disbursements for salaries of United States direct tax commissioners in insurrotionary districts during the fiscal ycar ending June 30, 1871.


Moneys refunded on lands sold for taxes-and redeemed.

|  | State. | Principal. | Interest. | Amount. |
| :---: | :---: | :---: | :---: | :---: |
| Virginia |  | \$1,560 00 | \$157 96 | \$1,71796 |

Moneys illegally collected in the insurrectionary districts during the fiscal year ending June 30, 1871, refunded.

Amount yefunded
\$1, 49119

Statement of certificates issued and allowed for drawbacks on merchandise exported, as provided for under section 171 of the act of June 30, 1864, for the fiscal year ending June 30, 1871.

[^11][Table for 1870 omitted in anNuaí report of that feak.].
A.-Statement showing the expenses of assessing the internal revenue taxes in the several collection districts, including the salaries, commissions, and allowances of the assessors, their contingent expenses, and the compensation of assistant assessors and store-keepers, from July 1, 1869, to Juine $30,1870$.
[NoTe.-Districts marked with an asterisk not entirely completed.]


| Dakota: | 1,623 63 | $27.06^{\circ}$ | 1,596 57 |  | 19771 |  | 6875 | 22984 | 1,576 62 |  | 3035 |  | 3,669 49. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Delamare. | 3,267 54 | - $113=36$ | - 3; 154: 18 - | -17,500-00 | 18106 | 13.00 | - 77.95 | .......... | . 13, 304.11 | 13464 | 25277 | .......... | 18,364 94 |
| dist. of columbia. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| District of Columbia. | 3, 92103 | -146 03 | 3,775 00 | 1,800 00 | 10336 | 3138 | 500 | 420.00 | 10,334 93 |  | 20105 |  | 16,469 67 |
| Florida. | 2,49975 | 7500 | 2, 42475 | 1,625 00 | 11487 | 9550 | 5521 | 36000 | 14,155 07 |  | 34902 |  | 18,830 40 |
| georgia. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First district | 2, 886675 | 9431 | 2,792 44 | 1, 80000 | 13526 | ${ }_{25} 250$ | 4846 | 41666 | 14, 485 53 |  | 37652 | 6640 | 19, 70335 |
| Third district | 3, 01734 | 10083 | 2, 21651 | $\stackrel{2}{2}, 10000$ | 21708 | 2775 | 19558 | 47083 | 29, 77809 | 75123 | 82072 | 2100 | 36, 278 07. |
| Fourth district | 3,279 18 | 11392 | 3,105 26 | 1,800 00 | 20355 | 2500 | 10834 | 33588 | 17, 12002 | 77704 | 43346 | 4061 | 23, 57570 |
| Total | 12,043 08 | 40203 | 11, 64105 | 8,024 17 | 79647 | 15340 | 49115 | 1,523 37 | 82, 85681 | 1,528 27 | 2; 19178 | 12801 | 107, 14270 |
| mato. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Itlaho | 2,500 00 | 7500 | 2,42500 | 25100 | 7617 | 3745 | 4562 | 60000 | 7, 740.06 | 1,770 84 | 29817 |  | 12,946 14 |
| First district | 9, 06947 | 40758 | 8,661 89 |  | 39133 | 2950 | 314.60 | 1,033 33 | 31, 395\% 87 | 26, 920 50 | 1,200 11 |  | 72,888 66 |
| Second district | 2,970 07 | 9848 | 2, 87159 | 190000 | 9387 | 2275 | 11189 | 18000 | 8,849 78 | 1,544 69 | 19150 | 1935 | 14, 59332 |
| Third district | 3,424 76 | 12122 | 3,303 54 | 1,200 00 | 5994 | 2840 | 105.18 | 18000 | 9, 77449 | 1,806 70 | 21341 |  | 16, 45825 |
| Fourth district. | 4,044 77 | 15660 | 3, 88817 | 1,389 96 | 16661 | 3050 | 27187 | 15000 | 9,532 37 | 7, 03692 | 25271 | 2885 | 22,495 25 |
| Fifth district. | 7, 03763 | 30492 | 6,732 | 1, 733000 | 29295 | 3225 | 15225 | 27899 | 18,732 03. | 13, 12344 | 485 <br> 80 <br> 811 | 68 <br> 34 <br> 34 <br> 00 | 41, 14577 |
| Sixth district... | 3,50842 <br> 3,551 <br> 16 | 125.38 126 12 | 3, 38304 | 46609 90989 | $\begin{array}{r}23.50 \\ 184 \\ \hline\end{array}$ | 14.50 1200 | $\begin{array}{r}3700 \\ 12221 \\ \hline 2\end{array}$ | +20000 12500 | 9,656 14.738 14 | 2,76012 4,56192 | 21124 32464 | 34 5800 00 | 16,57497 24,13584 |
| Eighth district | 3, 99370 | 14967 | 3,844 03 | 1,49999 | 27230 | 4750 | 25287 | 10658 | 14, 87449 | 9, 34552 | 37589 | - 20230 | 30, 44558 |
| Ninth district. | 1,953 87 | 4768 | 1,906 19 | 90000 | 11454 | 300 | 7389 | 11667 | $5,293 \cdot 25$ | 38412 | 10581 | 1470 | 8,806 36 |
| Tenth district. | 1, 91551 | 4577 | 1,869 74 | 70200 |  | 18.50 | 96.58 | 29027 | 10,818 07 | 11484 <br> 459 <br> 18 | ${ }^{206} 99$ |  | 14,05387 |
| Eleventh district | 1,50725 | 2536 14090 | 1,48189 3,75498 | 60000 1,14708 | $\begin{array}{r}125 \\ 190 \\ \hline 80\end{array}$ | 1100 3135 | $\begin{array}{r}61 \\ \hline 125 \\ \hline 18\end{array}$ | 7500 16800 | $\begin{array}{r}8,28029 \\ 12,463 \\ \hline 6\end{array}$ | 45936 3,67488 | $\begin{array}{r}16076 \\ 273 \\ \hline\end{array}$ | 2870 2770 | 11,12294 <br> 21,5838 <br> 1,581 |
| Thirteenth district.. | . 1, 500000 | 2500 | 1,475 00 | $\begin{array}{r}1 \\ 4998 \\ \hline 189\end{array}$ | 8549 | 2750 | 1497 | 7200 | 9,536 43. |  | 18038. | 69. 20 | 11, 78051 |
| Total | 48,372 49 | 1,775 28 | 46, 59721 | 16, 089.48 | 2,144 40 | 30875 | - 1.740 69 | 2,975. 84 | 163, 94541 | 71, 73301 | 4,182 35 | $550 \cdot 95$ | 306;085 74 |




| District. | Gross com. pensation. | Tax. | Net compensation. | Clerk-hire. | Stationery | Printing vertising. | Postage and express. | Rent of assessor. | Net compensation of assist sors. | Net. compensation of storekeepers. | Tax on comp. of assist'nt assessin keepers. | Survey of distilleries. | Total : |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| michigan. | , |  |  |  |  |  |  |  |  |  |  |  |  |
| First district. | \$3,876 35 | \$147 94 | \$3,728 41 | \$1,692. 00 | \$299 12 | 820 | \$19 99 | \$500 00 | \$ 82,76385 | \$1,239 48 | \$259 59 |  | \$20, 26335 |
| Second district | 1,962 90 | 4402 | 1,918 88 | 1,083 29 | 28539 | 2460 | 8171 | 20000 | 10,204 45 |  | 19728 |  | 13, 79832 |
| Third district | 2,09515 | $\begin{array}{r}5476 \\ \hline 95 \\ \hline\end{array}$ | $\stackrel{2}{2}, 04039$ | 88491 | 8347 | 1925 | 4430 | 15000 | 8,530 81 |  | 16420 |  | 11,753 13 |
| Fourth idistrict | 1,70847 <br> 1,500 | 3954 2501 20 | $1,668.93$ 1,47499 | 90000 79892 | $\begin{array}{r}79 \\ 73 \\ 1083 \\ \hline 188\end{array}$ | 3245 | ${ }_{4}^{26} 73$ | 15000 | 8,039 ${ }_{6} 51$ |  | 15597 |  | 10, 89735 |
| Sixth distriet. | 2,906 47 | 9278 | 2,813 69 | 1,14666 | 13846 | ${ }_{51} \mathbf{2 4}$ | 14784 | 18125 | 14, 12965 |  | 128979 269 |  |  |
| Total. | 14, 04934 | 40405 | 13,645 29. | 6,50578 | 99449 | 17285 | 365.24 | 1,303 69 | 60, 40578 | 1,239 48 | 1,175 36 |  | 84,632.60 |
| minnesota. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First district. Second district | $\begin{aligned} & 1,689 \\ & 2,602 \\ & 29 \end{aligned}$ | $\begin{aligned} & 3036 \\ & 8013 \end{aligned}$ | $\begin{aligned} & 1,65933 \\ & 2,52282 \end{aligned}$ | $\begin{array}{r} 43000 \\ 68325 \end{array}$ | $\begin{array}{r} 7196 \\ 12851 \end{array}$ | $\begin{aligned} & 2300 \\ & 5662 \end{aligned}$ | $\begin{array}{r} 750 \\ 14978 \end{array}$ | $\begin{aligned} & 10000 \\ & 30000 \end{aligned}$ | $\begin{aligned} & 10,59650 \\ & 10,08583 \end{aligned}$ | 69300 | $\begin{aligned} & 20170 \\ & 19918 \end{aligned}$ | \$20 00 | $\begin{array}{ll} 12,888 \\ 14 & 899 \\ 81 \end{array}$ $14,63981$ |
| Total. | 4,29264 | 11049 | 4,182 15 | 1,113 25 | 20047 | 7962 | 15728 | 40000 | 20,682 33 | 69300 | 40088 | 2000 | 27, 528 10 |
| MISSISSIPPI. |  |  | . |  |  |  |  |  |  |  |  |  |  |
| First district | 2, 70026 | 85.79 | 2,614 47 | 1,500 00 | 12557 |  |  |  | 11, 72344 |  | 28993 |  | 16, 205.25 |
| Secoud district | $\stackrel{2}{2}, 71111$ | 8146 | $\stackrel{2}{2,629} 65$ | 1, 62500 | 21078 | 5500. | 2905 | 30000 | 13, 88677 |  | 34396 |  | 18, 73625 |
| Third district | 2,706 04 | 8118 | 2,624 86 | 1,749 98 | 55200 | 1950 | 8564 | 21000 | 19,487 89 | 1,227 50 | 50997 | 5450 | 26, 011 87 |
| Total. | 8,117 41 | 24843 | 7,868 98 | 4,874 98 | 88835 | 8550 | 13544 | 72002 | 45,09810- | 1,227 50 | 1,143 86 | 5450 | 60, 95337 |
| missouri. |  |  |  |  |  |  |  |  |  | - |  |  |  |
| First district | 7, 416.46 | 32081 | 7, 09565 | 3,960 00 | 13553 | 2450 | 1000 | 1,000.00 | 22,894 80 | 5,87762 | 54723 |  | 40, 99810 |
| Second district | 1, 347768 | 2641 | 1,32127 | ${ }_{712} 56$ | 22445 | 2800 | 22297 | 14088 | 10,315 11 |  | 19511 | 7815 | 13, 04339 |
| Fourth district | 2, 266707 | 59 <br> 49 <br> 21 | 1,962 60 | 74997 <br> 6283 |  | 5335 | 82.59 85 |  | 10,166 60 | 130492 | ${ }_{193} 138$ |  | 13, 366.39 |
| Fifth district. | 1,768 04 | 5097 | 1,717 07 | 1,200 00 | 13577 | 5525 | 17661 | 36000 | 12, 97130 | 2,070 75 | 26493 | 15415 | 18,840 90 |
| Sixth district. | 3,621 01 | 13516 | 3,485 85. | 1,699 96 | 33946 | 2810 | 17571 | 42000 | 21, 09629 | 4,708 44 | 46225 | 5140 | 32, 00521 |
| Total | 18;237 93 | 63763 | 17,600 30 | 3, 950 72 | 97993 | 18920 | 75346 | 2,116 88 | 84, 55146 | 13, 08053 | 1,800 03 | 28370 | 128,506 18 |


A.-Statement showing the expenses of assessing the internal revenue taxes in the several collection districts, $\mathfrak{q} c$.-Continued.

| District. | Gross compensation. | Tax. | Net compensation. | Clerk-hire. | Stationery. | Printing and advertising. | Postage and express. | Rent of assessor. | Net compensation of assistant assessors. | Net compensation of store. keepers. | Tax on comp. of assist'nt assess'rs \& storekeepers. | Survey of distil. leries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yoris-Cont'd. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sixteenth district | \$1,519 50 | \% 2597 | \$1, 49353 | $\$ 60000$ | \$83 86 | \$2 50 | \$73 51 |  | \$6, 03732 |  | \$114 17 |  | \$8, 29072 |
| Seventeenth district. | 1,525 27 | 2626 | 1,49901. | 31800 | 6311 | 1900 | 2988 | $\$ 8000$ | 6, 14737 |  | 11601 |  | 8,156 37 |
| Eigbteenth district.. | 2,243 16 | 6623 | 2,176 93 | 1, 20000 | 18386 | 9405 | 1200 | 10937 | 10, 46235 | \$363 28 | 20827 |  | 15, 10184 |
| Nineteenth district.. | 1, 47178 | 2771 | 1, 44407 | 55000 | 6327 |  | 2290 | 12000 | 7, 09019 |  | 13481 |  | 9, 29043 |
| Twentieth district | 2, 13584 | 5677 | 2,079 07 | 72000 | 11090 | 4300 | 1026 | 13000 | 8, 14482 |  | 15525 |  | 11, 23805 |
| Twento-first district. | 3, 56350 | 12403 | 3,43947 | 1,477 50 | 35632 | 1200 | 18266 | 29798 | 14,805 34 | 1,865 12 | 29974 | \$72 32 | 22, 50871 |
| Twenty-second dist. | 3,410 26 | 12050 | 3,28976 | 1, 20000 | - 7510 | 750 | 1709 |  | 10, 57940 | 1,77403 | 21770 |  | 16, 94284 |
| Iventy-third district | 3, 63487 | 13174 | 3,50313 | 1, 80000 | - 15526 | 2500 | 5039 | 50429 | 13, 53805 | 2,415 60 | 282.32 |  | 21,991 72 |
| Twenty four th dist.. | 3, 08664 | 10843 | 2,978 21 | 1, 50000 | 17175 | 1300 | 11542 | 10000 | 13, 373 76 | 1,875 06 | 27201 |  | 20, 12720 |
| Jwenty-fifth district. | 2, 26942 | 6758 | 2, 20184 | 76000 | 13339 | 1525. | 8282 | 87.36 | 6, 05052 | 96592 | 12727 |  | 10, 29710 |
| Twentj-sixth district | 2,604 28 | 7608 | 2,528 20 | 1, 04476 | 7731 | 2160 | 7138 | 17500 | 11, 05930 |  | 20918 |  | 14,97755 |
| Twent.g seventh dist | 2, 04850 | 5240 | 1,996 10 | 99996 | 19948 | 655 | 17259 | 10000 | 8, 05977 |  | 15411 |  | 11,464 45 |
| Twenty eighth dist.. | 3,335 76 | 11676 | 3,219 00 | 1,700 00 | 11217 | 2600 | 1924 | 45833 | 13,815 28 | 1, 14048 | 27646 |  | 20, 49050 |
| Twenty-uinth dist... | 2,060 77 | 5302 | 2,007 75 | 92721 | 9378 | 500 | 2509 | 14250 | 13, 59258 | 2, 62152 | 28246 | 405 | 19,419 48 |
| Thirtieth district. | 6,310 08 | 26548 | 6, 04460 | 2,700 00 | 30188 | 1350 | 12150 | 40000 | 20,338 55 | 9,392 94 | 56682 |  | 39, 31297 |
| Thirty-first district. | 1,376 62 | 2295 | 1,353 67 | 80000 | 5426 | 1050 | 19264 | 9000 | 6, 43103 |  | 12228 |  | 8,932 10 |
| Thirty second dist... | 3,50137 | 14169 | 3,359 68 | 7 , 441.87 | 1,469 22 | 3900 | 5050 |  | 62,410 81 | 7,529 48 | 1,330 59 |  | 82, 30056 |
| Total. | 97,002 32 | 3,300 32 | 93, 70200 | 73, 33094 | 6,298 12 | 83980 | 1,987. 58 | 15, 23376 | 561, 99566 | 46, 29466 | 11, 45537 | 16235 | 799,84487 |
| north carolina. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First district | 215997 | 5398 | 2,105 99 | 93340 | 2890 | 1000 | 1280 | 12744 | 8,639 02 |  | 16988 |  | 11,857 55 |
| Second district | 1, 83920 | 4608 | 1, 79312 | 1,144 91 | 31726 |  | 1100 | 11250 | 7,453 27 |  | 14536 |  | 10,632 06 |
| Third district | 2, 16484 | 5411 | 2, 11073 | 1, 060.01 | 4797 |  | 2077 | 7275 | 4, 01551 | 98984 | $\begin{array}{lll}92 & 29\end{array}$ |  | 8,31758 |
| Fourth district. | 3, 10480 | 10522 | 2,999 58 | 1, 20000 | 11303 | 950 | 4141 | 32033 | 15,577 87 | 2,019 02 | $32 \% 85$ | 6200 | 22, 34274 |
| Fifth district* | 1,573 25 | 6615 | 1,507 10 | 30000 | 11435 | 2150 | 3002 | - 200.00 | 3, $031 \cdot 69$ | 30492 | 6039 |  | 5,509 58 |
| Sixth district: | 2,732 02 | 8232 | 2,649 70 | 1,375 00 | 2915 | 1200 | 3260 | 15000 | 5,039 53 | 1, 40277 | 11332 | 6425 | 10,755 00 |
| Seventh district. | 1, 99995 | 5000 | 1,949 95 | 60866 | 4911 |  | 2500 | 8186 | 9,389 22 | 1,045 44 | 19394 | 2108 | 13, 17032 |
| Total. | 15, 57403 | 45786 | 15, 11617 | 6, 621 98 | 4997 | 5300 | 17360 | 1, 06488 | 53,146 11 | 5, 76199 | 1, 10303 | 14733 | 82,584 83 |
| OHIO. |  |  |  |  |  |  |  |  | . |  |  |  |  |
| First district. | 4,000 00 | 15000 | 3,850 00 | 3,237 33 | 16212 | 5300 | 1600 | 1,32100 | 22,420 00 | 15087 | 43379 |  | 31,21032 |
| Second district | 5, 11097 | 20554 | 4,905 43 | $\stackrel{2}{2}, 49990$ | 20934 | 4200 | 700 | 90000 | 19,947 08 | 16,098 49 | 65432 |  | 44,60930 |
| 'Lhird district | 4, 12363 | 15206 | 3,971 57 | 1,950 00 | 36693 | 3230 | 20233 | 1086 | 15, 376 03 | 16,57438 | 48144 | 7070 | 40, 65214 |
| Fourth district | 4,70575. | 18524 | 4,520 51 | 1, 20000 | 5591 | 3475 | 2398 | 14589 | 5,95707 | 6, 70536 | 18356 |  | 18,7:33 47 |


| Fifth district | 2,389 88 | 6947 13821 | 2, 320.41 | 55000 99996 | 135. 32 <br> 94 24 | 4850 1600 | $\begin{array}{r}4104 \\ 12509 \\ \hline\end{array}$ | 7500 10000 150 | 7, 028521 | 3,033 36 <br> 5,05296  | 16433 <br> 19185 <br> 18 | 1050 2480 | 13,23934 17,42180 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sirth district | 3, 76445 | 13821 | 3, 626824 | -999 96 | 9424 | 1600 | 12509 | 10000 | 7, 33251 | 5, 05296 | 19185 | 2480 | 17, 421 80 |
| Seventh district | 3,916 21 | 14579 | 3,770 42 | 1, 50000 | 38350 | 4660 | 4519 | 15000 | 11,785 36 | 4, 880.28 | 27464 13480 |  | 22,561 35 |
| Wighth district | 1,565 80 | $\begin{array}{r}3240 \\ 148 \\ \hline\end{array}$ | 1,533 40 | 62903 | 6498 | 1650 | 1695 | 10000 | 6,639 87 | 5,64712 | 13480 | 905 | 9,856 90 |
| Ninth district | 3, 970 S8 | 14853 | 3, 822335 | 78810 | 11023 | 10112 | 9605 | 10000 | 9, 12606 | 5,602 45 | 22960 | 7915 | 19,825 51 |
| Tonth district | 3, 89193 | 14459 | 3, 74734 | 80936 | 14320 | 2060 | 7183 |  | 7, 61393 | 1, 52064 | 16195 |  | 13, 92690 |
| Eleventh distric | 5, 60971 | 23046 | 5, 37925 |  | 11780 | 3125 | 3000 4765 | 13200 60 | 7, 63916 | 87912 381744 | 15360 |  | 14, 20858 |
| Twelfth district... | 3, 73008 | 13650 | 3,593 <br> 2,857 | 99996 72000 | 14016 16305 | 2875 21.50 | 4765 10881 | 60 12500 12500 | 8,822 91 9 | 3,81744 $+1,47413$ | 20670 20318 | 1250 | 17,51035 14,87394 |
| Tourteenth district | 1,50868 | 2562 | 1,483 06 | 60000 | 5927 | 2250 | 4494 | 7500 | 7,980 23 |  | 15222 |  | 10, 26500 |
| Fifteenth district. | 1,654 38 | 3271 | 1, 62167 | 60000 | 4648 | 975 | 5393 | 10000 | 5,254 26 |  | 8169 |  | 6, 68609 |
| Sixteenth district | 1,62363 | 2706 | 1, 59657 | 59574 | 11763 | 3730 | 6920 | 5000 | 6; 83830 | 3,062 07 | 16113 | 7183 | 12, 43864 |
| Seventeenth district. | 2,65860 | 7454 | 2,584 06 | 89246 | 10663 | 1400 | 7430 | 15000 | 9,339 02 | 1, 50462 | 19364 | 1010 | 14, 67519 |
| Dighteenth district.. | 3,932 58 | 15073 | 3,78185 | 2, 00000 | 22225 | 1625 | 3948 | 54167 | 18,208 09 | 1,852 64 | 37136 | 175 | 26, 66398 |
| Nineteenth district.. | 1, 66204 | 3721 | 1,624 83 | 46900 | 8943 | 1450 | 2830 | 10000 | 6,78285 | 1188 | 13063 | 1210 | 9, 13289 |
| Total | 62, 774 08 | 2,184 39 | 60, 58969 | 21, 04090 | 2, 78547 | 60717 | 1, 141.97 | 4,333 56 | 192, 52964 | 75, 15781 | 4,564 43 | 30248 | 358, 49169 |
| Oregon | 5,811 02 | 24054 | 5,57048 | 66750 | 13968 | 2400 | 4900 | 42000 | 12,767 44 | 42717 | 37354 | 3600 | 20,101 27 |
| penisylvania. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tirst district | 3,997 13 | 15397 | 3, 84316 | 4, 00000 | 24507 | 6915 | 605 | 80000 | 29, 76849 | 8,07194 | 72278 |  | 46, 80386 |
| Second district | 3,915 02 | 14532 | 3,769 70 | 3,976 33 | 19690 | 6550 | 890 | 60000 | 24, 13164 | 2,729 95 | 50782 |  | 35, 47892 |
| Third district | 3,608 04 | 13451 | 3,473 53 | 3,699 98 | 20937 | 2450 | 7885 | 70000 | 28, 92366 | 5,49667 | 65132 |  | 42, 60656 |
| Fourth district | 4,015 95 | 15489 | 3, 86106 | 3, 80000 | 29834 | 11703 | 1225 | 60000 | 34, 51359 | 11, 08924 | 85194 | 400 | 54, 29551 |
| Fifth district | 3,531 18 | 12653 | 3, 40465 | 2,500 00 | 4963 | 1633 | 7498 | 50000 | 20,53712 | 90835 | 40326 |  | 27, 99106 |
| Sixth district. | 2,819 60 | 90.97 | 2, 72863 | 1, 05996 | 13285 | 4000 |  | 26165 | 13,961 20 |  | 26484 | 1875 | 18, 20304 |
| Seventh district | 4,515 11 | 15456 | 4,360 55 | 1,200 00 | 15182 | 1892 | 3045 | 24374 | 12,977 79 |  | 24431 |  | 18, 98257 |
| Eighth district | 2,37583 | 6877 | 2,307 06 | 1, 20000 | 5654 | 1525 | 1544 | 25389 | 10, 09733 | 2,58786 | 21710 | 400 | 16,53737 |
| Ninth district | 3,468 67 | 12340 | 3, 34527 | 1,200 00 | 13030 | 1600 | 2043 | 36250 | 13,958 04 | 4,304 47 | 30840 | 3600 | 23, 37307 |
| Tenth district | 1,805 08 | $44 \cdot 36$ | 1,760 72 | 90996 | 5800 | 3650 | 3080 | 20000 | 9,438 96 | 27324 | 18661 |  | 12,778 18 |
| Eleventh district | 2,043 46 | 5214 | 1,991 32 | 99996 | 3980 | 2550 | 8020 | 11000 | 7,831 59 |  | 15074 |  | 11, 07837 |
| Twelfth district | 2,40861 | 7040 | 2, 33821 | 1,083 42 | 17713 | 1050 | 24047 | 10000 | 9,369 17 | 2, 789882 | 20781 | 7095 | 16, 179 67 |
| Thirteenth district. | 1,77262 | 3862 | 1,73400 | 79998 | 13101 | 3900 | 1672 | 82.92 | 8,260 84 | 1,536 48 | 17116 | 1800 | 12,61895 |
| Fourteenth district.. | 2,13970 | 5697 | 2, 08873 | 1, 20000 | 8007 | - 200 | 5800 | 18750 | 13,227,39 | 3,528 36 | 28457 |  | 20,36005 |
| Fifteenth district. | 2,77707 | 8383 | 2,688 24 | 1; 27400 | 8913 | 975 | 2583 | 20000 | 14, 40050 | 7, 00860 | 34133 |  | 25,696 05 |
| Sixteenth district. | 1,701 41. | 3505 | 1, 66636 | 73331 | 12632 | 2233 | 1159 | 5600 | 13, 02399 | 9,43767 | 34070 | 2100 | 25,098 57 |
| Seventeenth district. | 1,773 26 | 3454 | 1,738 72 | 43950 | 2933 | 2300 | 3019 | 10000 | 5,065 64 | 70488 | 10365 |  | 8,131 26 |
| Eighteenth district.. | 1,74481 | 3311 | 1, 71170 | 81334 | 11653 | 1600 | 7446 | 8958 | 14, 84343 | 1,334 52 | 29344 | 5000 | 19, 04956 |
| Nimeteenth district. | 2, 25276 | 5349 | 2,194 27 | 99500 | 6473 | 3750 | 2931 | 12000 | 9,862 86 | 47124 | 19080 | 2475 | 13, 79966 |
| Twentieth district... | 3, 137 72 | 11117 | 3,026 55 | 1,000 00 | 8746 | 3000 | 19697 | 21667 | 11, 81747 | 2,53+40 | 24963 | 5290 | 18,962 42 |
| Tventy-first district. | 4,446 28 | 17637 | 4,269 91 | 1,200 00 | 19818 | 1825 | 5713 | 9300 | 13, 36845 | 23, 61942 | 48732 | 13885 | 42, 893 19 |
| Twenty-second dist.. | 4,6:5 72 | 18128 | 4, 44444 | 2, 26700 | 7203 |  | 7435 | 65000 | 17,652 74 | 5, 59234 | 39978 | 10.00 | 30,762 90 |
| 'I'wenty-thicd district | 3,544 39 | 12721 | 3,41718 | 1,250 00 | 6955 | 1225 | 4852 | 30000 | 11, 71358 | 5,225 22 | 27726 | 3975 | 22, 07605 |
| Twenty-fourth dist. | 3,241 03 | 11205 | 3,128 98 | 79905 | 10952 | 1488 | 8828 | 10000 | 9,336 50 | 16, 18431 | 33750 | 14315 | 29,905 57 |
| Total | 71, 66045 | 2,373 51 | 69, 28694 | 38, 491 69 | 2,849 67 | 65944 | 1, 31017 | 6,927 45 | 358,08197 | 115, 12898 | 8, 193 53 | 65210 | 593,668 41 |

A.-Statement showing the expenses of assessing the internal revenuc taxes in the several collection districts, $f 0$. -Continned.



Recafitulation.

| Districts. | Gross compensation. | Tax. | Net compensation. | Clerk-hire. | Stationery | Printing and advertising. | Postage and express. | Rent of assessor. | Net compensation of assistaut assessors. | Net compensation of storekeepers. | Tax on comp. of assist'nt assess'rs \& store. keepers. | Survey of distill leries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaban | \$7, 62450 | \$243 74 | \$7, 38076 | \$5, 92074 | $\$ 37310$ | \$162 75 | \$306 85 | \$508 75 | \$55, 33039 | §3, 04412 | \$1,54690 |  | \$73, 02746 |
| Arizon | 2,500 00 | 7500 | 2, 425 00 |  | 8125 | 5900 | 2008 | 30000 | 2,228 78 |  | 1, 6355 |  | 5, 114 11 |
| Arkansas | 9, 02306 | 27198 | 8,75108 | 3,766 65 | 48649 | 17974 | 36109 | 80735 | 36, 22242 | 86026 | 91638 | \$120 00 | 51, 55501 |
| California | 18,341 46 | 66289 | 17, 67857 | 14,685 43 | 93800 | 49293 | 53901 | 2, 673 07 | 83, 72559 | 7, 13423 | 2,56072 | 49977 | 128, 36660 |
| Colorado | 2,500 00 | 7500 | 2, 42500 | 1,500 00 | 5297 | 4025 | 5200 | 48000 | 6, 19941 |  | 1778. |  | 10,749 63 |
| Connectic | 13, 09167 | 45863 | 12, 63304 | 4, 099.99 | 32245 | 4948 | 60472 | 75500 | 38, 36446 | 5,180 06 | 79425 |  | 62,009 20 |
| Dakota | 1, 62363 | 2706 | 1, 59657 |  | 19771 |  | 6875 | 22984 | 1,576 62 |  | 3035 |  | 3, 66949 |
| Delaware | 3, 26754 | 11336 | 3, 15418 | 1,500 00 | 18106 | 1300 | 77.95 |  | 13, 30411 | 13464 | 25977 |  | 18,364 94 |
| District of | 3,921 03 | 14603 | 3,775 00 | 1,800 00 | 10336 | 3138 | 500 | 42000 | 10,334 93 |  | 20105 |  | 16,469 67 |
| Florida | 2,499 75 | 7500 | 2, 42475 | 1,625 00 | 11487 | 9550 | 5521 | 36000 | 14, 15507 |  | 34902 |  | 18, 83040 |
| Georgia | 12,043 08 | 40203 | 11,641 05 | 8,024 17 | 79647 | 15340 | 49115 | 1, 52337 | 82, 85681 | 1,528 27 | 2, 19178 | 12801 | 107, 14\% 70 |
| Itako | 2,500 00 | 7500 | 2, 42500 | 25100 | 7617 | 3745 | 4562 | 1600 00 | 7, 74006 | 1, 770 84 | 29817 |  | 12,946 14 |
| Illinois | 48,372 49 | 1,775 28 | 46,59721 | 16,089 48 | 2,144 40 | 30875 | 1, \% 4069 | 2, 97584 | 163, 54541 | 71, 73301 | 4, 18235 | 55095 | 306, 08574 |
| Indiana | 32, 71666 | 1, 08150 | 31, 63516 | 8, 76774 | 1,24795 | 29975 | 64571 | 1,370 25 | 80, 62726 | 22,346 63 | 1,788 88 | 32225 | 147, 32\% 70 |
| Iowa | 13,135 88 | 34434 | 12,791 54 | 3,886 86 | 62583 | 48965 | 37025 | 60410 | 52, 73668 | 4,414 92 | 1,056 45 | 4230 | 75, 96: 13 |
| Kansas | 2,798 20 | 85.78 | 2,712 42 | 1, 62500 | 29830 | 6920 | 16763 | 36000 | 19,513 64 | 57816 | 37839 | 3150 | 25, 35585 |
| Kentucky | 31, 10220 | 1, 11556 | 29,986 64 | 12,799 62 | 1,539 43 | 16175 | 45870 | 1,770 58 | 110, 52034 | 218,376 44 | 4,973 96 | 1,229 30 | 376, 84280 |
| Lonisian | 8, 49861 | 28496 | 8,213 65 | 7,73793 | 1, 17711 | 13775 | 7223 | 79187 | 79, 70666 | 9, 78612 | 2, 22058 |  | 107,623 32 |
| Maine | 8,839 94 | 19196 | 8,647 98 | 3, 38153 | 34577 | 7015 | 24243 | 64946 | 30, 04084 | 1, 34640 | 57901 |  | 44,724 56 |
| Maryland | 14, 92760 | 49628 | 14, 433132 | 6, 74124 | 50523 | 19694 | 10072 | 91500 | 80,406 25 | 23, 45679 | 1,875 49 | 10465 | 126, 85814 |
| Massachuse | 33, 38576 | 1, 18012 | 32,205 64 | 18,927 92 | 1,242 26 | 21662 | 1, 24622 | 3, 51693 | 137, 48418 | 15,260 38 | 2,936 79 |  | 210,100 15 |
| Michigan | 14, 04934 | 40405 | 13,645 29 | 6,505 78 | 99449 | 17285 | 36524 | 1,303 69 | 60, 40578 | 1,239 48 | 1,175 36 |  | 84, 63260 |
| Minnesota | 4,292 64 | 11049 | 4,182 15 | 1,113 25 | 20047 | 79.62 | 15728 | + 40000 | 20,682 33 | , 69300 | , 40088 | 2000 | 27, 52810 |
| Mississipp | 8,11741 | 24843 | 7, 868 98 | 4,87498 | 88835 | 8550 | 13544 | 72002 | 45,098 10 | 1,227 50 | 1,14386 | 5450 | 60,953 37 |
| Missonri | 18, 23793. | 63763 | 17, 60030 | 8, 95072 | 97993 | 18920 | 75346 | 2,11688 | 84, 55146 | 13,080 53 | 1, 80003 | 28370 | 128,506 18 |
| Mobtana | 3,76108 | 12536 | 3,635 72 | 1,20804 | 7741 |  | 1815 | 50032 | 10,958 86 | 95254 | 357.01 | 10900 | 17, 460 04 |
| Nebraska | 1,899 48 | 4496 | 1,854 52 | 90000 | 6836 | 11025 | 4070 | 19050 | 8,491 13 | 5148 | 16350 | 1150 | 11,718 44 |
| Nerada | 3,073 59 | 995.5 | 2,974 04 | 1, 26400 | 24185 | 4300 | 1898 | 26000 | 11, 36254 |  | 33970 |  | 16, 16441 |
| New Hamp | 6;197 13 | 15980 | 6,037 33 | 2,080 50 | 16000 | 5438 | 23219 | 32250 | 19,629 38 |  | 37584 | 1225 | 28, 52853 |
| NewJersey | 15, 22410 | 52348 | 14, 70062 | 8, 22496 | 63748 | 10330 | 24464 | 1, 26875 | 79, 29320 | 1,389 96 | 1, 52911 | 23910 | 106, 10201 |
| New Mexic | 2,500 00 | 7500 | 2,425 00 | 99996 | 17275 | 6800 | 1005 | 30000 | 12,469 01 | 1,386 91 | . 38174 | 5300 | 17,884. 68 |
| New York | 97, 00232 | 3,300 32 | 93, 70200 | 73,330 94 | 6, 2988.12 | 83980 | 1,987 58 | 15;233 76 | 561,995 66 | 46,294 66 | 11,455 37 | 16235 | 799,844 87 |
| North Caroli | 15, 57403 | 45786 | 15, 11617 | 6,621 98 | 49977 | 5300 | 17360 | 1, 06488 | 53, 14611 | 5, 76199 | 1, 10303 | 14733 | 82, 58483 |
| Ohio | 62, 774.08 | 2, 18439 | 60, 58969 | 21,040 90 | 2,788 47 | 60717 | 1,14197 | 4, 33356 | 192,529 64 | 75, 15781 | 4,564 43 | 30248 | 358. 49169. |
| Oregon | 5,811 02 | 24054 | 5,570 48 | 66750 | 13968 | 2400 | - 4900 | 42000 | - 32, 76744 | -42717 | 37354 | 3600 | 20, 10127 |
| Pennsylv | 71, 66045 | 2,373 51 | 69, 28694. | 38, 49169 | 2,849 67 | 65944 | 1, 31017 | 6, 927.45 | 358, 08197 | 115, 42898 | 8,19353 | 63210 | 593, 66841 |
| Rhode Island | 6,098 87 | 20492 | 5, 89395 | 2,923 08 | 13657 | 3787 | 1, 8528 | 20000 | 21,990 12. | 1, 18008 | 435.40 |  | 32,44695 |
| South Cafelina | 10,050 62 | 33625 | 9,714 37* | 2,030 50 | 21705 | 11815 | 20146 | 37553 | 40,732 55 | 1, 055.93 | 1, 11272. | 4425 | 54,48979 |


| Tennessee | 18,85610 | 53599 | 18, $290 \% 1$ | 10,37\% 99 | 1,013 34 | 11675 | 35488 | 1, 71333 | 73, 6695 | 29,428 38 | 1,81174 | 21130 | 135,676 51 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Texas | 17, 89877 | $6: 3784$ | 17, 26093 | 5,737 66 | -63408 | 9455 | 23597 | 1,42883 | 52, 473 68 | 2, | 1,324.69 | , | 77, 86972 |
| Utah | 2, 4 ¢1 11 | 5611 | 2. 42500 | 68900 | 21705 | 2700 | 7041 | 60000 | 8,708 22 | 49100 | , $258{ }^{\circ} 83$ |  | 13,20768 |
| Fermont | 4,231 37 | 9615 | 4, 13522 | 92350 | 40290 | 3525 | 38502 | 33460 | 16, 78989 |  | 31744 |  | 23, 00638 |
| $V$ Virginia | 21, 26350 | 65133 | 20,612 15 | 9,21928 | 1, 38128 | 19000 | 73191 | 1, 10377 | $\%$ \%, 08764 | 26, 96596 | 1,715 88 | 29730 | 135,58929 |
| Washington | 3,038 46 | 10192 | 2,936 54 | $600{ }^{6} 0$ | 12578 | 1300 | 2622 | + 29910 | 4, 89624 | 1,090 02 | ${ }^{1} 16318$ | 10613 | 10,093 03 |
| West Virgin | 6, 98487 | 20127 | 6,78360 | 2, 02700 | 27121 | - 14562 | 6890 | 11000 | 25, 12232 | 4; 11381 | 53341 | 1700 | 38,659 46 |
| Wisconsin.. | 13, 14383 | 36539 | 12,778 44. | -6. 43400 | 64967 | 6560 | 54236 | 1, 145.00 | 58,01701 | 8,716 94 | 1, 18675 | 6055 | 88,40957 |
| Wyoming ................. $2,840 \quad 26$ |  | 8530 | 2,754 96 | 10164 |  | 1025 |  | 33266 | 2,688 66 |  | 7727 |  | $5,8 \div 817$ |
| Grand total...... 709, 745 4 |  | 23,438 66 | 686,306 76 | 340, 94915 | 34, 89598 | 7,20899 | 17,01685 | 64, 616 62 3 3, 018, 65840 |  | , | 71,668 89 | 5,888 57 | $\begin{array}{r} 4,898,62672 \\ 95,10755 \end{array}$ |
|  |  |  |  |  | . |  |  |  |  |  |  |  | 4, 993,734 27 |

B.-Statcment showing the expenses of collecting the intcrnal revente taxes in the several collection districts, including the commissions, salaries, and extra allowances of the collectors; the office expenses which are paid out of the commissions and extra allowances; and the assessments and collections from July 1, 1869, to June 30, 1870.
[NOTE.-Districts marked with an asterisk, returns are incomplete.]


B.-Statement showing the expenses of collecting the internal revenue taxes in the several collection aistricts, fo.-Continued.





| District. | Gross compensation. | Tax. | Net compensation. | Stationery and blank books. | Postage: | Express and dep. money. | Advertising. | Total expensè of collecting. | Expenses of administering office. | Assessments. | Collections. $\leftrightarrow$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| north carolina. |  |  |  |  |  |  |  |  |  |  |  |
| First district. | \$6,679 28 | 318466 | \$6,494 62 | \$37 26 | 85782 | \$1 50 | \$1500 | \$6,790 86 | \$1,923 67 | \$92, 70709 | 802, 74300 |
| Second district | 6,553 55 | 20321 | 6,350 34 | 13592 | 9269 |  | 6100 | 6, 84316 | 2,055 00 | 140,900 11 | 93,622 19 |
| Third district. | 3,989 00 | 5000 | 3,939 00 | 14004 | 1650 |  | 250 | 4,148 04 | 1,989 00 | 47, 46913 | 27, 35699 |
| Fourth district | 21, 56407 | 61053 | 20,953 54 | 11393 | 10295 | 450 | 8900 | 21,874 45 | 7, 89906 | 468,802 03 | 419,99986 |
| Fifth district* | 1, 40044 | 1553 | 1,384 91 | 7283 |  |  |  | 1,473 27 | 92500 | 481, 30670 | 386, 90239 |
| Sixth district. | 14, 119.32 | 31853 | 13, 80079 | 98.68 | 8232 | 125 | 4850 | 14, 35007 | 6, 74845 | 275, 64828 | 235, 32159 |
| Seventh district | 5,315 27 | 5900 | 5,256 27 | 65.08 | 5560 |  |  | 5,435 95 | 2, 73412 | 48,196 62 | 33,652 45 |
| Total. | 59,620 93 | 1, 44146 | 58, 17947 | 66374 | 40788 | 725 | 21600 | 60,915 80 | 24,27430 | 1, 555,029 96 | 1, 259, 59847 |
| OHIO. |  |  |  |  |  |  |  |  |  |  |  |
| First district. | 12, 20638 | 20959 | 11,996 79 | 22770 | 17400 | . . . . | 1750 | 12,625 58 | 7,014 62 | 2,663, 955 74 | 2, 365, 00287 |
| Second district | 22,665 59 | 74023 | 21,925 36 | 26234 | 22598 |  | 1925 | 23, 17316 | 6,861 07 | 5, 244, 277 26 | 4, 844, 81880 |
| Third district. | 15,630 12 | 41127 | 15, 21885 | 45511 | 350 |  | 2950 | 16,465 47 | 6, 40465 | 2, 730, 43913 | 2, 373, 51215 |
| Fourth district | 11,853 30 | 35681 | 11, 49649 | 78.04 | 8640 |  | 3975 | 12,057 49 | 3, 71700 | 1, 015, 36350 | 976, 02819 |
| Fifth district. | 6,321 21 | 14731 | 6, 17390 | 19106 | 8366 | 75 | 祘 50 | 6,619 18 | 2,37500 | 294, 47828 | 254, $746 \cdot 13$ |
| Sixth district | 11,829 40 | 34113 | 11, 48827 | 22844 | 14393 |  | 2125 | 12, 22302 | 4, 00687 | 1,144, 05125. | 951,792 74 |
| Seventh district | 11, 31452 | 27710 | 11, 03742 | 20381 | 13375 |  | 5500 | 11, 70768 | 4, 772 41 | 1, 157, 47663 | 1, 018, 31455 |
| Eighth district | 4,966 42 | 10927 | 4,857 15 | 2537 | 8753 |  | 2170 | 5, 10102 | 1, 78098 | 138, 41079 | 137, 87099 |
| Ninth district | 12,109 74 | 40931 | 11, 70040 | 10768 |  |  | 5575 | 12, 27317 | 2, 92300 | 1,127, 75285 | 1, 029,322 81 |
| Tenth district. | 10,852 17 | 27304 | 10, 57913 | 12043 | 21820 |  | 6025 | 11,257 05 | 4,39147 | 1,185, 71891. | 1, 108, 29951 |
| Eleventh district | 11,50729 | 43394 | 11, 07335 | 5919 | 12262 |  | 4525 | 11, 73435 | 1, 82850 | 1, 067, 05774 | 925, 18289 |
| Twelfth district | 11, 248.12 | 39361 | 10, 85451 | 8841 | 12325 |  | 3350 | 11,49328 | 2, 37600 | 1, 042, 26981 | 953, 52339 |
| Thirteenth district | 7,673 94 | 15835 | 7,515 59 | 10618 | 14140 |  | 28.00 | 7, 94952 | 3, 50697 | 434, 50804 | 382, 52690 |
| Fourteenth district | 4,405 55 | 6470 | 4,34085 | 7365 | 10400 |  |  | 4,58320 | 2, 11160 | 115, 19479 | 96, 85179 |
| Fifteenth district. | 4,501 09 | 7620 | 4,42489 | 10021 | - 6599 |  | 2910 | 4, 69639 | 1, 97710 | 155, 62791 | 100, 10870 |
| Sixteenth district | 4,61831 | 6730 | 4, 55101 | 13756 | 14255 |  | 3600 | 4,934 42 | 2,272 33. | 177, 38355 | 108, 17830 |
| Sevonteenth district. | 6,326 08 | 16215 | 6,163 93 | 27780 | 22785 |  | 1100 | 6,842 73 | 2, 08300 | 388,533 05 | 281, 74803 |
| Eighteenth district* | 10,039 86 | 17810 | 9, 86176 | 19329 | $\bigcirc 0400$ |  | 2265 | 10, 45980 | 5, 56302 | 1, 383, 94312 | 1, 262, 12483 |
| Ninetoenth district: | 5, 09 10 | 8909 | 5,005 01 | 8852 | 23808 | 475 | 3600 | 5,46145 | 5,312 20 | 171,322 44 | 159,322 13 |
| Total. | 185, 16319 | 4,898 53 | 180, 204'66 | 3,030 79 | 2;873 93 | 550 | 58395 | 191, 65736 | 68, 27779 | 21, 637, 76479 | 19,329, 27570 |
| OREGON. |  |  |  | $\bullet$ |  |  |  |  | - |  |  |
| Onegon | 16,60799 | .31052 | 16,29747 | 11050 | 7413 |  | 16371 | 16,956 33 | 9,39751 | 247, 129.58. | 332.15 93 |


B.-Statement showing the expenses of collecting the internal revenue taxes in the several collection districts, \& f .-Continued.

| District. | Gross com. pensation. | Tax. | Net compensation. | Stationery and blank books. | Pustage. | Express and dep. money. | A.dvertising. | Total expense of collecting. | Expenses of administering office. | Assessments. | Collections. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tennessee-Continued. |  |  |  |  |  |  |  |  |  |  |  |
| Seventh district | \$6,400 00 | \$68 33 | \$6, 33167 | \$52 04 | \$6.4 50 |  | \$92 50 | \$6,539 04 | \$4, 03333 | ${ }_{\$}^{\$} 90,27448$ |  |
| Eighth district | 10,680 70 | 25028 | 10, 43042 | 14730 | 16108 |  | 4250 | 11, 03158 | 4, 67347 | 502, 40837 | 427, 22849. |
| Total. | 61, 37855 | 93341 | 60, 44.514 | 81896 | 64757 | \$3 75 | 17255 | 63, 02138 | 34, 135 77 | 1, 729, 650. 21 | 1, 415, 71484 |
| First district* | 4, 02605 |  | 4,026 05 | 14250 | 4200 | 525 |  | 4,215 80 | 5, 49332 | 95,431 05 | 57,51495 |
| Second district | 11, 03453 | 17611 | 10,858 42 | 14454 | 3802 | 1220 | 5805 | 11, 28734 | 7, 43925 | 71, 15986 | 73, 23833 |
| Third district | 8, 01357 | 4237 | 7,971 20 | 10578 | 3615 | 29980 | 14925 | 8,604 55 | ع, 11804 | 109,616 68 | 85, 84397 |
| Fourth district* | 2,860 19 | 6572 | 2,794 47 | 8116 | 4933 | 3500 | 4000 | 3,065 68 | 1,273 39 | 295, 39395 | 434, 50 ${ }^{\circ} 20$ |
| Total. | 25,934 34 | 28420 | 25,650 14 | 47398 | 16550 | 35225 | 24730 | 27, 17337 | 22,324 00 | 571, 60154 | 651, $103 \cdot 45$ |
| Utah | 5, 82722 | 618 | 5,821 04 | 16455 | 12400 | 1.4530 | 5700 | 6,318 07 | 7,013 63 | 133, 78079 | 36,898 63 |
| First district. | 4,272 58 | 9057 | 4,182 01 | 9575 | 21000 |  | $9375^{\circ}$ | 4,672 08 | 1, 46116 | 130,984 79 | 116, 76407 |
| Secônd district | 4,454 64 | 11517 | 4,339 47 | 6267 | 16555 |  | 4375 | 4,726 61 | 1, 15115 | 112, 77729 | 98,487 87 |
| Third district | 4, 74405 | 9908 | 4,644 97 | 2402 | 9232 |  | 2750 | 4,887 89 | 1,762 55 | 165, 38069 | 124,405 48 |
| Total | 13,471 27 | 30482 | 13,166 45 | 18244 | 46787 |  | 16500 | 14, 28658 | 4,374 86 | 409, 14267 | 339, 65742 |
| virginla. |  |  | . |  | . |  |  |  |  |  |  |
| First district | 4,350 44 | 4285 | 4,307 59 | 9014 | 5762 |  |  | 4,49820 | 2,50409 | 48, 01631 | 44,274 35 |
| Second district | 11, 07345 | 23069 | 10,842 76 | 16539 | 9775 |  | 2750 | 11, 36409 | 5, 26105 | 1, 309, 31757 | 1, 122, 85246 |
| Third district | 12,472 71 | 22247 | 12,250 24 | 30835 | 12162 |  | 5794 | 12, 96062 | 7, 02325 | 2, 489, 55615 | 2, 379, 261.74 |
| Fourth district | 6, 14218 | 9008 | 6,052 10 | 27750 | 11030 |  | 4798 | 6,57796 | 3,252 20 | 200, 31574 | 126, 71321 |
| Fifth district. | 11, 13705 | 16530 | 10,971 75. | 37630 | 24285 |  | 4550 | 11,80170 | 6,831 5 | 1, 832, 87416 | 1,542,780 84 |
| Sixth district. | 6, 37370 | 9070 | 6, 28300 | 11559 | 31090 |  | 5575 | 6,855.94 | 3,559 40 | 295, 82448 | 20\%,746 59 |
| Seventh district | 5, 65367 | 10881 | 5,544 86 | 12059 | 16957 |  | 4240 | 5,986 23 | 2,477 36 | 235, 01465 | 199, 22113 |
| Eighth aistrict . . . . . . . . . . | 2,742 88 | 8689 | 2,655 99 | . 3319 | 14436 | 250 | 2600 | 2,94893 | 500 | 109, 31197 | 44, 014.28 |
| Totar | 59,946 08 | 1,037 79 | 58,908 29 | 1, 48705 | 1,254 97 | 250 | 30307 | 62,993 67 | 30, 91350 | 6,520,231 03 | 5,661,864 60 |


recaititulation.

| Alabama | 57,720 94 | 1, 27255 | 56,448 39 | 53036 | 44432 | 32405 | 15200 | 59, 17167 | 25,375 67 | 1, 608, 548.57 | 1, 194, 42562 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arizona | 3,084 00 | 7500 | 3,009 00 |  | 2200 |  | 3000 | 3,13600 | - 58400 | 20, 18436 | 10, 89121 |
| Arkansas | 26, 85927 | 47684 | 26,382 43 | 30658 | 22726 | 750 | 10175 | 27, 50236 | 15,56133 | 306, $380 \cdot 35$ | 317, 15310 |
| California | 88, 56306 | 92124 | 87, 64182 | 1,935 90 | 2, 03130 | 4,423 58 | 56406 | 97, 51790 | 67, 70838 | 5, 704, 05769 | $4,669,39323$ |
| Colorado | 8,931 60 | 6236 | 8,869 24 | 10128 | , 10250 | 200 | 13050 | 9, 26788 | 8,701 25 | 82,53194 | 73,910 34 |
| Connectic | 34, 45370 | 82351 | 33, 63019 | 36210 | 1,102 21 |  | 13866 | 36, 05667 | 14, 08334 | 2,533,705 45 | 2, 567, 48996 |
| Dakota | 1,737 54 | 2768 | 1, 70986 | 3989 | 1991 | 325 | 975 | 1, 81034 | 18400 | 9,508 63 | 7,91794 |
| Delawar | 7,923 45 | 20457 | 7,718 88 | 3165 | 16923 |  | 3275 | 8,157 08 | 2,832 00 | 508, 06262 | 484, 69137 |
| District of | 8,312 27 | 17417 | 8, 13810 | 123.34 | 17600 |  | 9250 | 8,704 11 | 3,628 89 | 533, 49809 | 514, 39007 |
| Florida. | 10,850 20 | 19092 | 10,659 28 | 17207 | 12427 | 11988 | 6897 | 11,335 39 | 8,54106 | 180, 12413 | 107, 18134 |
| Georgia | 46,829 27 | 65304 | 46, 17623 | 58381 | 57120 | 570 | 20415 | 48, 19413 | 29,586 63 | 1,306, 16904 | 1, 123, 15584 |
| Idaho | 10,440 95 | 12011 | 10, 32084 | 11172 | 1575 |  | 800 | 10, 57642 | 5,033 00 | 81, 52201 | 58,40547 |
| Illinois | 140,068 16 | 3, 35869 | 136, 70947 | 2, 21497 | 3, 80822 | 625 | 90470 | 147, 00230 | 59,852 30 | 21, 062,73633 | 18, 153, 04615 |
| Indiaua | 82, 86919 | 2,308 87 | 80,560 32 | 1,54618 | 1, 29239 | 16626 | 60130 | 86, 47532 | 25,687 73 | 6, 098, 16638 | 4, 950, 29131 |
| Iowa | 36,039 39 | 56364 | 35,475 75 | 1,162 36 | 1,426 55 | 17.20 | 40705 | 39, 05555 | 18,763 54 | 1, 832, 03942 | 1, 373, 26058 |
| Kansas | 13,059 44 | 20119 | 12, 85825 | 22668 | 55660 | 827 | 18350 | 14, 03449 | 7, 80597 | 402, 19117 | 342, 81270 |
| Kentucky | 85,788 74 | 2, 06354 | 83,725 20 | 2, 18282 | 2, 29280 | 58410. | 27195 | 91, 12041 | 35,952 67 | 11, 650, 85252 | 9, 866, 87205 |
| Louisiana | 51, 00600 | . 36115 | 50,644 85 | 84712 | 12501 | 35781 | 38305 | 52,71899 | 39,518 61 | 3, 576, 90416 | 2, 967, 75845 |
| Maine | 25,464 70 | 62913 | 24, 83557 | 30081 | 83436 | 285 | 12719 | 26, 72991 | 7, 88171 | 804, 03330 | 803,482 38 |
| Maryland | 43, 10552 | 92668 | 41, 17884 | 65928 | 72671 | 85 | 44035 | 44,932 71 | 19,571 77 | 6, 118, 62532 | 5, 571, 77612 |

Recapitulation-Continued.

| District. | Gross compensation. | Tax. | Net compen. sation. | Stationery and blank books. | Postage. | Express and dep. money. | Advertis. ing. | Total expense of collecting. | $\left\lvert\, \begin{gathered} \text { Expenses of } \\ \text { administering } \\ \text { oftice. } \end{gathered}\right.$ | Assesisments. | Collections. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Massachusetts | \$93,982 86 | \$2, 21021 | \$91, 77265 | \$1,319 29 | \$4, 03521 | 9015 | \$414 67 | \$99,752 18 | \$39, 77809 | \$10, 993, 19027 | \$10, 699, 43000 |
| Michigan | 38,58173 | 60657 | 37, 97521 | 69724 | 1, 103 69 | 1075 | 18842 | 40, 58688 | 21,031 02 | 3, 113, 99310 | 2, 887, 57071 |
| Minnesota | 23, 61684 | 35831 | 23,25853 | 20014 | 40.548 | 2889 | 11875 | 24,370 10 | 11, 773 -0 | 415, 64702 | 485,64765 |
| Mississippi | 31,967 53 | 45964 | 31, 50789 | 83250 | 29956 | 2430 | 28725 | 33, 41114 | 18, 60907 | 410, 71245 | 265, 84624 |
| Missouri | 61, 472 21 | 83097 | 60,64124 | 1,63163 | 2, 77619 | 63630 | 71833 | 67, 23466 | 44, 774 27 | 6, 948,014 61 | 6, 057, 01024 |
| Montana | 10,692 25 | 7045 | 10,621 80 | 23689 | 6096 | 16635 | 2500 | 11, 18138 | 9,820 25 | 120, 26184 | 64,80663 |
| Nebrask | 15, 94873 | 40028 | 15,548 45 | 13438 | 21653 | 1844 | 13250 | 16, 45058 | 7,389 42 | 273,093 79 | 317, 05187 |
| Nevada. | 12,654 60 | 3186 | 12, 62274 |  | 10128 | 59942 | 56654 | 13,921 84 | 11,017 51 | 220,327 31 | 210,910 $2:$ |
| New Hampshi | 17, 06724 | 45764 | 16, 60960 | 34554 | 69622 |  | 5374 | 18, 16274 | 4,914 46 | 632, 98639 | 656,724 65 |
| Now Jersey | 42,639 52 | 78167 | 41, 85785 | 49922 | 1, 83935 | 2850 | 17890 | 45, 18549 | 22,005 60 | 3, 972, 22805 | 4, 010, 86615 |
| New Mexico | 2,316 25 | 2812 | 2,238 13 | 23220 | 2218 | 250 | 10550 | 2,678 63 | 2,11189 | 70,529 69 | 25, 31665 |
| New York | 346,347 11 | 6,042 82 | 340, 30429 | 7,975 40 | 9,608 53 | 11977 | 2,48271 | 366,533 52 | 200,602 69 | 40, 210, 64636 | 36, 417, 95036 |
| North Carolin | 59, 62093 | 1,441 46 | 58, 179 47 | 66374 | 40788 | 725 | 21600 | 60, 91580 | 24,27430 | 1, 555, 029.96 | 1, 259,598 47 |
| Ohio | 185, 1631 1) | 4, 89853 | 180, 26466 | 3, 03079 | 2, 87393 | 550 | 58395 | 191, 65736 | 68,27779 | 21, 637, 76479 | 19, 329, 27570 |
| Oregon | 16,607 99 | 31052 | 16,29747 | 11050 | 7413 |  | 163 \%1 | 16, 65633 | 9, 39751 | 247, 12958 | 332, 15993 |
| Penusylvania | 193,365 64 | 3,864 80 | 189, 50084 | 3, 49418 | 4, 56449 | 10060 | 1,03743 | 202,562 34 | 93, 25274 | 19, 348, 25650 | 17, 361, 20146 |
| Rhode Island | 15, 39246 | 318.09 | 15,074 37 | 18131 | 29350 |  | 9400 | 15,961 27 | 7,030 70 | 1, 290, 50580 | 1, 282, 37819 |
| South Carolina | 22, 22719 | 41381 | 21, 81338 | 40189 | 37328 |  | 32022 | 23,322 58 | 14,280 29 | 457, 70792 | 405, 35856 |
| Tennessee | 61,378 55 | 93341 | 60,445 14 | 81896 | 64757 | 375 | 172. 55 | 63, 02138 | 34, 13577 | 1, 729,650 21 | 1, 415, 71484 |
| Texas | 25, 93434 | 28420 | 25,650 14 | 47398 | 16550 | 35225 | 24730 | 27, 17337 | 22, 32400 | 571, 60154 | 651, 10345 |
| Otah | 5,827 22 | 618 | 5, 82104 | 16455 | 12400 | 14530 | 5700 | 6,318 07 | 7,013 63 | 133, 78079 | 36,898 63 |
| Vermont | 13,471 27 | 30482 | 13, 16645 | 18244 | 46787 |  | 16500 | 14,286 58 | 4,374 86 | 409, 14267 | 339,65742 |
| Virginia. | 59,946 08 | 1,03779 | 58,908 29 | 1,48705 | 1, 95497 | 250 | 30307 | 62, 99367 | 30,913 50 | 6,520,231 03 | 5, 661, 86460 |
| Washingtom | 9, 99272 | 12952 | 9, 86320 | 18905 | 11033 | 31427 | 9825 | 10, 70462 | 6,362 20 | 70, 37367 | 83,272 67 |
| West Virginia | 17, 45610 | 47631 | 16, 97979 | 47098 | 40601 |  | 11860 | 18,451 69 | 4,929 85 | 1, 075, 57611 | 754, 19233 |
| Wisconsin. | 38,810 10 | 68760 | 38, 12250 | 71874 | 95415 | 7991 | 20272 | 40,765 62 | 19,674 71 | 2,516,230 26 | 2, 280, 49834 |
| Wyoming | 3,275 41 | 8200 | 3,193 41 | 9190 | 600 | 2300 | 5400 | - 3,45031 | 63529 | 38,618 78 | 25,84740 |
| Grand total. | 2, 208, 86350 | 42, 88246 | 2, 165,981 04 | 40, 02334 | 49,962 38 | 8, 69925 | 13,958 29 | 2, 321, 50676 | 1, 137, 55876 | 189, 403, 27197 | 168, 476, 45859 |

## REPORT OF THE SIXTH AUDITOR.

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Federal Reserve Bank of St. Louis

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Federal Reserve Bank of St. Louis

## REPORT

## OF

# THE SIXTH AUDITOR OF THE TREASURY. 

Office of the Auditor of the Treasury for the Post-Office Department, October 13, 1871.

Sir: I have the honor to submit the following report of the business. operations of this office for the fiscal year ending June 30, 1871. My forthcoming report to the Postmaster General will exhibit in detail all that pertains to the financial transactions of the Post-Office Department for the past fiscal year.

The work performed by the clerical force of this office can be most clearly and satisfactorily shown by divisions, and I have therefore caused each chief of division to carefully prepare a synopsis of the work performed quarterly, so far as practicable, with a view to exhibit the steady increase of the business of this Bureau, an increase which must continue with the growth of the country, and the consequent extension of mail facilities.

EXAMINING DIVISION.-DR. BENJAMIN LIPPINCOTT, PRINCIPAL CLERK.
This division receives and audits the quarterly accounts current of all post-offices in the United States. It is divided into four subdivisions, viz: the opening-room, the stamp-rooms, the examining corps proper, and the error-rooms.

1. The opening-room.-All returns as soon as received are opened, and, if found in order according to regulations, are entered on the register, carefully folded and tied, and then forwarded to the stamp-rooms.

The number of quarterly accounts current received each quarter of the fiscal year ending June $30 ; 1871$, was as follows:

Fourth quarter, 1870.................................................... 28,092
First quarter, 1871........................................................ 28,111

Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $112,556$.
2. The stamp-rooms.-The quarterly returns received from the open-ing-room are divided alphabetically among eight stamp clerks, whose duties consist in comparing the stamp statements of the postmasters in the accounts current with their own books, and the returns made to them from the stamp division of the finance office, whence stamp orders are issued and receipts for the same received and forwarded to the stamp clerks. The returns thus approved or corrected are passed to the exam-
iners. All accounts from offices of the first and second class are passed through the various subdivisions of the office in advance of other returns, so that they may reach the chief examiner and his assistant with as little delay as possible.

The number of accounts examined and settled by the stamp clerks for each quarter of the fiscal year ending June 30, 1871, was as follows:
Third quarter, 1870........................................................ 27,356
Fourth quarter, 1870. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 27 . 835
First quarter, 1871............................................................ 27,756
Second quarter, 1871....................................................... 28,378.
Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 111, 325
3. The examining corps proper is composed of 17 clerks, among whom the returns received from the stamp-rooms are divided by sections, each comprising several States or parts of States. The average number to each section is about 1,700 . After the examination of the accounts current and the stamp account, reviewing and refooting the transcript of mails received, and examining all vouchers belonging to that portion of the work, the balance is drawn on all accounts of the 3d, 4th, and 5th classes. The returns thus examined and completed are forwarded to the registering division, to be entered upon its books.

The number of accounts examined and sent to the registering division for the fiscal year ending June 30, 1871, was as follows:

Fourth quarter, 1870.................................................... 27,835
First quarter, 1871...................................................... . . 27,756
Second quarter, 1.871........................................................ 28,378
Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1111, 325
4. The error-rooms contain 6 clerks, who review and re-examine the error accounts received from the registering division, and forward to each postmaster a copy of his account, as stated by him, and as audited and corrected in this office.

The number of accounts so corrected and copied for the fiscal year ending June 30, 1871, was as follows:

Fourth quarter, $1870 . .$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 7,736

Second quarter, 1871............................................................ 7,166
Total 31, 326

Each subdivision reports weekly to the chief examiner, and monthly through that officer to the chief clerk, the progress of the work, so that the exact amount of work done by each clerk is clearly ascertained.

All vonchers relative to allowances made by the Post-Office Department ${ }^{\circ}$ for clerk hire, lights, fuel, rent, stationery, \&c., at post offices of the 1 st and 2 d classes, are forwarded at the beginning of each quarter to the chief-examiner and his assistant for examination. A statement is then prepared showing the vouchers received, the amount allowed, and the amount suspended when found to be in excess of the allowance

On receipt of the returns from the examiners these accounts are reviewed, and the amount allowable added, and the balance drawn by the chief examiner.

The number of post-offices of the 1st and 2 d classes which have received allowances for clerk hire, rent, \&c., was 335.

The number of offices of the 2 d class having an allowance for clerk hire only was 159 .

The number of offices having an allowance for clerts hire to assist in separating the mails (independent of the umber above named) was 348.

Total number of offices of all classes receiving allowances, and approved by the chief examiner, was 842.

The expense accounts of the 335 offices of the 1st and 2 d classes. were regularly entered by the chief examiner and his assistant on the expense register, and show quarterly the amount of vouchers received, amount allowed, and amount suspended, copies of which were forwarded to each postmaster.

Attached to the examining division is a corresponding clerk, whose duty consists in corresponding with postmasters relative to errors in their accounts current, and in making day-book entries, \&c.

The amount involved in the settlement of the quarterly accounts current of postmasters during the fiscal year was as follows:

Fourth quarter, 1870.......................................... $5,013,10498$
Finst quarter, 1871.
5, 300, $715 \quad 05$
Second quarter, 187.1
5, 080, 94859

$$
\text { Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . } 20,118,45261
$$

The labors of the examining division for the fiscal year ending June 30, 1871, have been fully completed. All accounts received in proper form have been examined and passed to the registering division. At no period has the work been more perfect in all its details. Not only has there been a decided improvement in the preparation of returns by postmasters, particularly those of the 1st and 2d classes, but by judicious changes in the office the efficiency of the examining corps has been greatly increased.

## - REGISTERING DIVISION-Z. I. SEYBOL'I, PRINCIPAL CLERK.

This division receives from the examiniug division the quarterly accounts current of postmasters, and re-examines and registers them in books prepared for that purpose, placing each item of revenue and expenditure under its appropriate head.

Upon this division 11 clerks are employed, and during the fiscal year the following number of accounts current was received, re-examined, and registered, viz:

| Third quarter, 1870 | 27, 342, involving \$4, 723,683 99 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fourth quarter, 1870. | 27, 800 , | do. | 5, 013, 104 |  |
| First quarter, 1871 | 27, 992, | do. | 5, 300, 715 |  |
| Second quarter, 1871 | 28, 412, | do. | 5,080,948 |  |
| Total | 111, 546, | do. | $20,118.452$ |  |

During this fiscal year, 5,287 circulars were sent to postmasters who had failed to render their quarterly returns.

The number of changes of postmasters, establishment, re-establishment, discontinuance, and change of name of post-offices reported from the appointment office during the fiscal year and noted by the registers, was as follows:
Third quarter, 1870 ....................................................... 1,814
Fourth quarter, 1870...................................................... 1,907
First quarter, 1871. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2, 530
Second quarter, $1871 . \ldots .$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2, 443
Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 8,694
The work of this division is fully up to the requirements of the office, the quarterly accounts current received from every office having been registered to the 30th day of June, 1871, the footings and recapitulations made, and the books prepared for the registration of the accounts of the quarter closing September 30, 1871.

BOOK-KEEPER'S DIVISION-JAMES F. MAGUIRE, ACTING PRINCIPȦL CLERK.

This division has in charge the ledger accounts of postmasters, late postmasters, contractors, and late contractors.

The work of this division is performed by 14 clerks, viz: One principal book-keeper, in charge of ledger of general accounts; one assistant principal in charge of ledger of warrants and deposits, cash-book, register of deposits, and all day-book entries on reports approved by the Auditor; and twelve book-keepers. The number of ledgers is 51, averag. ing over 575 pages each.

The number of auxiliary books posted every quarter is as follows: 11 registers of postmasters' returns, 35 pay-books, 8 journals, 3 registers of Postmaster General's drafts, 1 register of warrants, 1 stamp-journal, 1 cash-book, 1 deposit-book, 1 Auditor's draft-book, 1 money-order transfercash, 6 mail-messenger's registers, 6 registers of special mail service, 1 route agent's book, 1 letter-carrier's book.

Ledgers of postmasters' accounts.

| Sections. | Ledgers. | Current accounts. | Late accounts. |
| :---: | :---: | :---: | :---: |
| 1 | 4 | 3,475 | 789 |
| 2 | 4 | 3,451 | 564 |
| 3 | 4 | 3,567 | 677 |
| 4 | 4 | 4,109 | 783 |
| 5 | 5 | 3,782 | 693 |
| 6 | 5 | 4,048 | 1,034 |
| 7 | 5 | 3,732 | 920 |
| 8. | 4 | 3,525 | 699 |
| Total. | 35 | 29,689 | 6159 |

Ledgers of mail-contractors' accounts.

| Section. | No. of ledger. | Current accounts. | Day-book entries journalized. | Accounts journalized from transfer sheets. |
| :---: | :---: | :---: | :---: | :---: |
| 1. | 3 | 1, 412 | 1,024 | 8,440 |
| 2. | 3 | 1,630 | 1,418 | 8,828 |
| 3. | 3 | 1,080 | 1,679 | 7,482 |
| 4 | 3 | 1,153 | 1,735 | 7,841 |
| Total. | 12 | 5,275 | 5,856 | 32, 591 |

The work of this division is in excellent condition, and fully up to the regulations of the office. All postings required to be done during the fiscal year were completed in advance of the time allowed.

STATING DIVISION-WM. H. GUNNISON, PRINCIPAL OLERK.
This division has charge of the general accounts of all the postmasters in the United States, each of which is stated and balanced quarterly.

The items of the accounts of postmasters at offices of the first, second, and third classes, (from which nineteen twentieths of the revenue of the Post Office Department is derived, and at draft and deposit offices of the fourth and fifth classes, are obtained from the earliest records made in the office, the accounts stated and balanced within the ninety days succeeding the quarter to which the items pertain, and are handed over to the collecting division "for copy."

The remaining accounts are stated as soon as the items can be taken from the ledgers of the book-keepers, and those which show debit balances are reported to the collecting division. During the past year, all accounts showing credit balances of $\$ 10$ or more to June 30 , 1870, were also reported.

Accounts of late postmasters are stated during the fourth month after the quarter in which the change is reported to this office, and those showing debit balances of $\$ 1$, or more, are reported to the collecting division "for copy." They are again revised before the close of the sixth month, and those which then show such balances are handed to the collecting division "for draft." At the close of the eighth month, all, except those "suspended" for special reasons, are fully stated and transferred " finally" to the collecting division.

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Statement showing the number of the general accounts of present postmasters in charge of the stating division, for and during the fiscal year ending June 30, 1871, and the classification of thein offices.

| States and | Draft offices. |  | Deposit offices. |  | Collection offices. |  | Special offices. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { First, second, and } \\ & \text { third classes. } \end{aligned}$ |  |  | $\begin{aligned} & \text { Fourth and fifth } \\ & \text { classes. } \end{aligned}$ | $\begin{aligned} & \text { First, second, and } \\ & \text { third classes. } \end{aligned}$ | $\begin{gathered} \text { sossely } \\ \text { पभfg pue whinor } \end{gathered}$ |  |  |  |
| Maine | 6 | 4 | 7 | 105 | 12 | 674 | 38 | 846 |  |
| New Hampshive | 7 |  | 6 | 46 | 7 | 335 | 14 | , 4.15 |  |
| Vermont.. | 10 | 4 | 3 | 59 | 7 | 358 | 28 | 469 |  |
| Massachusetts | 16 | 2 | 32 | 122 | 33 | 472 | 25 | 702 | 2,432 |
| New York, A to S....... | 31 | 4 | 31 | 271 | 63 | 1,644 | 260 |  | 2,304 |
| Pennsylvania, A to $R$ | 8 | 3 | 30 | 103 | 38 | 1,977 | 54 |  | 2,209 |
| Commecticnt | 9 | 1 | 12 | 82 | 14 | 252 | 32 | 402 |  |
| Rhode Island. | 2 |  | 3 | 10 | 5 | 76 | 5 | 101 |  |
| West Virginia ........... | 1 |  | 1 | 83 | 3 | 571 | 13 | 612 |  |
| Wisconsin ...... ........ | 3 | 1 | 7 | 83 | 32 | 908 | 51 | 1, 085 | 2,200 |
| North Carolina. | 2 |  |  | 22 | 9 | 759 | 10 | 802 |  |
| South Carolina. | 1 |  | 3 | 10 | 5 | 334 | 5 | 358 |  |
| Georgia. | 2 |  | 2 | 40 | 14 | 436 | 10 | 504 |  |
| Alabama | 3 |  | 3 | 36 | 5 | 523 | 12 | 582 | 2,246 |
| California |  |  | 5 | 29 | 12 | 480 | 43 | 569 |  |
| Minnesota. | 3 |  | 6 | 19 | 8 | 598 | 40 | 674 |  |
| Oregon |  |  |  | 1 | 2 | 168 | 14 | 185 |  |
| Kansas. | 1 |  | 5 | 30 | 16 | 499 | 124 | 675 |  |
| Nebraska | 1 |  |  | 4 | 5 | 234 | 50 | 294 |  |
| New Mexico. |  |  |  | . | 2 | + 46 | 1 | 49 |  |
| Washington. |  |  |  | 2 | 2 | - 91 | 5 | 100 |  |
| Utah.... |  |  |  | 1 | 3 | 135 | 5 | 144. |  |
| Dakotis |  |  |  | 1 | 1 | 35 | 15 | 52 |  |
| Colotado | 1 |  |  | 2 | 5 | 97 | 7 | 112 |  |
| Idaho.. |  |  |  |  | 2 | 31 | 2 | 35 |  |
| Montano |  |  |  |  | 3 | 64 | 2 | 69 |  |
| Nevada |  |  | 1 | 1 | 5 | 48 | 8 | 6.9 |  |
| W yoming |  |  |  |  | 3 | 21 |  | 24 |  |
| Arizona |  |  |  |  |  | 24 | 2 | 26 |  |
| Alaska |  |  |  | 4 |  |  |  | 4 | 3,075 |
| Ohio. | 15 |  | 8 | 3.62 | 64 | 1,697 | 87 |  | 2,033 |
| Illinois | 7 |  | 13 | 247 | 85 | 1, 273 | 62 | 1,687 |  |
| New Jersey | 2 |  | 13 | 75 | 23 | 420 | 24 | 566 | 2,253 |
| Louisiana |  |  | 1 | 7 | 5 | 211 | - 41 | 223 |  |
| Missouri |  |  | 3 | 33 | 31 | 1, 184 | 116 | 1,367 |  |
| Temnessee. |  |  | 8 | 163 | 3 | 641 | 60 | 878 | 2,473 |
| Mississippi. |  |  | 9 | 59 | 7 | 413 | 5 | 493 |  |
| Kentucky . | 3 |  | 9 | 72 | 10 | 768 | 63 | 93.5 |  |
| Texas.... | 2 |  |  | 41 | 15 | 547 | 38 | 643 |  |
| Arkansas |  |  | 1 | 11 | 4 | 479 | 23 | 518 | 2,580 |
| Virginia.................. | 2 |  | 5 |  | 13 |  | 33 | 1,160 |  |
| New York, T to Z...... | 2 | 1 | 4 | - 46 | 12 | 255 | 41 | - 361 |  |
| Maryland............... | 1 |  | 3 | 26 | 5 | 495 | 32 | 562 | 2,083 |
| Delaware................. | 1 |  | 1 | 4 | 1 | 83 | 2 | 92 |  |
| District of Columbia . . . |  |  | 1 |  |  |  |  | 4 |  |
| Iudiana | 10 | 4 | 9 | 192 | 32 | 1, 053 | 61 | 1,361 |  |
| Pennsylvania, $R$ to Z.... | 4 |  | 8 | 37 | 15 | 603 | 15 | 682 | 2,139 |
| Towa | 15 | 3 | 14 | 95 | 18 | 947 | 51 | 1, 143 |  |
| Michigan | 12 | 1 | 10 | 105 | 38 | 806 | 35 | 1,007 |  |
| Floridit. | 1 |  | 3 | 1 | 1 | 128 | 4 | 138 | 2,288 |
| Whole number of general accounts. |  |  |  |  |  |  |  |  | 30,324 |

Statement showing the number of ehanges, and the condition of the general accounts of late postmaster's, for and during the fiscal year ending June 30, 1871.
Number of changes, reported to this office weekly, dur-
ing the fiscal jear ending June $30,1871$.

Miscellaneous.

> Number of eredits, entries, \&c.

Credits anthorized by Third Assistant Postmaster General, entered in stamp journal and general accounts.
Entries in stamp journal and general accounts, on ordcrs from stamp clerks.
Entries in day-books.
Letters written-correspondence in special cases
Circndars sent iu zanswer to letters received-special cases
Reports of failuces to pay indebtedness, render returns, and to qualify

|  |  |  |  | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 859 | 545 | 526 | 549 | 2,479 |
| 332 | 376 | 500 | 1,358 | 2,566 |
| 147 | 2.54 | 146 | 147 | 694 |
| 118 | 158 | 140 | 94 | 510 |
| 443 | 528. | 471 | 262 | 1, 704 |
| 162 | 131 | 149 | 151 | 593 |

The foregoing description indicates partially the amount of work done by the clerks of this division. The general accounts of present and late postmasters, in charge of each of the thirteen sections thereof, are in a very satisfactory condition, and fully up to the requirements of the routine of business in this office.

## COLLECTING DIVISION-E. J. EVANS, PRLNCIPAL CLERK.

The duties of the collecting division are to collect all balances due from late and present postmasters and contractors throughout the United States. The average number of clerlss employed is about eighteen, whose business it is to issue drafts on late postmasters and contractors, and keep a register thereof, to report to the Post-Office Department for payment all balances due to late postmasters, and keep a record of the same, to record all changes reported by the appointment office of the Post-Office Department, to record the names of postmasters becoming "late" during the fiscal year in a book kept for that purpose, to record and file away all drafts paid, to correspond with postmasters and contractors with a view to the collection of balances due the United States, to record and transmit such correspondence, to copy all postmasters' and contractors' accounts, and inclose the same in their appropriate circulars, to submit for suit the accounts of defaulting postmasters and contractors, to receive, open, and dispose of all mails arriving at the office, to prepare matter for the Biennial Register, \&c.

It is proper to state, in justice to some of the gentlemen employed in this division, that their business involves a thorough knowledge of the machinery of the entire office, and much of that of the Post-Office Department, with which it is intimately associated, and that it necessitates a constant watchfulness and careful scrutiny of the various books and files from which the accounts coming before them for adjustment are made ap. This is especially true of the gentlemen employed in correspondence. The number of letters written, for example, cannot adequately convey to you the amount of labor performed by them, as, in some instances, hours of investigation are required, and day-book entries made, before an intelligible letter can be written in the case. Issuing drafts, reporting balances for payment, recording changes, also require and receive great care and close application on the part of the gentlemen intrusted with these duties.

I have the satisfaction to state that the work of the division is fully up to the requirements of the Department.


| Accounts of postmasters and contractors. | No. | Amount. |
| :---: | :---: | :---: |
| Accounts showing balances due late postmasters, and reported to the PostOffice Department for payment: |  |  |
|  | 161 | \$12,833 00 |
| Quarter ending December 31, 1870. | 213 | 13, 02760 |
| Quarter ending March 31, 1871 | 1,639 | 64,072 76 |
| Quarter euding June 30, 1871. | - 562 | 27, 17729 |
| Total | 2,575 | 117; 11065 |
| Accounts of late postmasters submitted for snit: |  |  |
| Quarter ending September 30, 1870 | 25 20 | $\$ 20,565-98$ 13,859 88 |
| Quarter ending March 31, 1871 | 30 | 15, 92836 |
| Quarter ending June 30, $1871 .$. | 17 | 6,118 69 |
| Total | 92 | 56, 47291 |

Letters received during the fiscal year:
Q́uarter ending September 30, 1870. ......................................................... 51,505
Quarter ending December 31, 1870.............................................................................. 53, 369
Quarter ending March 31, 1871 . .............................................................. 54, 534

Total. ............................................................................... 623,472
Letters sent during the fiscal year :


Quarter ending March 31, 1871 ...................................................................... 39,184

Total...................................................................................... 145 . 570
Letters recorded during the fiscal year:


Quarter ending March 31, 1871.......................................................... 2,517
Quarter ending June 30, 1871 ................................................................ 2, 25,
Total .......................................................................................... 7,742
Letters written to postmasters and others during the fiscal year :
Quarter ending September 30, 1870.............................................................. 1,086
Quarter eudiag December 31, 1870........... ................................................ 1, 315
Quarter ending March 31, 1871. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,683
Quarter euding June 30, 1871 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,642

Accounts copied during the fiscal year, and sentin their appropriate circulars:

Quarter ending December 31, 1870.............................................................. 10,996


Total.............................................................................. . . $31,271$.
Pages of post office "changes" reported by the Post Office Dcpartment during the fiscal year, rocorded in the change books:
Quarter ending September 30, 1870. ........................................................... 1,944



Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $10,455$.
Pages of Blue Book or Biennial Register propared for publication ..... 1,596
Pages of stamp journal added and recapitulated:
Quarter ending September 30, 1870 ..... 1.50
Quarter ending December 31, 1870 ..... 47
Quarter ending March 31, 1871 ..... 52
Quarter endiug June 30, 1871 ..... 64
Total ..... 313
Pages of draft register recorded :
Quarter ending September 30, 18\%0 ..... 50
Quarter ending December 31, 1870 ..... 66
Quarter ending March 31, 1871 ..... 58
Quarter ending June 30, 1871 ..... 52
Total ..... 226
Pages of book of balances recorded:
Quarter ending September 30, $18 \% 0$ ..... 146
Quarter ending December 31, 1870 ..... 152
Quarter ending March 31, 1871 ..... 202
Quarter ending June 30, 1871 ..... 180
Total. ..... 680
Pages of letter-books recorded:
Quarter ending September 30, 1870 ..... 810
Quarter ending December 31, 1870 ..... 889
Quarter ending March 31, 1871 ..... 1,047
Quarter ending June 30, 1871 ..... 1, 134
Total ..... 3,880
LAW DIVISION-J. BOZMAN KERR, PRINGIPAL CLERK.

To this division is assigned the duty of preparing and transmitting to the Department of Justice, for suit, accounts of late postmasters and contractors who fail to pay their indebtedness to the United States upon the drafts of the Department.

The number of accounts and accompanying papers prepared for suit during the fiscal year was as follows:
In the third quarter of $1870 \quad 25$ cases, involving ..... $\$ 20,56598$
In the fourth quarter of 187020 cases, involving ..... 13, 85988
In the first quarter of $1871 \quad 30$ cases, involving ..... 15,928 36
In the second quarter of 187117 cases, involviug ..... 6, 11869
Total 92 cases, involving. $\$ 56,47291$
$=$166Number of judgments obtained during the fiscal year 1871,as reported by the Department of Justice, was.
Amount of collections, including interest ..... $\$ 46,20430$
All accounts received from the collecting division have been preparedfor suit and transmitted to the Department of Justice.
FOREIGN MAIL DIVISION.-ISAAG W. NICHOLLS, PRINCIPAL CLERK.

This division has charge of the postal accounts with foreign governments, and the accounts with steamship companies for ocean transportation of the mails.

Number of accounts of each conntry settled during the fiscal year, and amounts involved.


* German accounts are registered and ready for settlement to date.
$\dagger$ Treaty expired by notification December 31, 1869. Threo accounts remain unsettled; they are, however, registered and ready for settlement.

Number of duplicates registered during the fiscal year.

| Received from- |  |  |  |  | , Sent to- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom | 210 | 186 | 201 | 240 | United Kingdom | 237 | 225 | 229 | 244 |
| North German Union | 106 | 112 | 132 | 183 | North German Union | 70 | 91 | 112 | 180 |
| France | 38 | 10 | 4 | 5 | France. | 18 | 12 | 9 | - 8 |
| Belgium. | 88 | 77 | 83 | 105 | Belgium. | 81 | 79 | 86 | 100 |
| Netherlands. | 39 | 36 | 37 | 38 | Netherlands. | 41 | - 40 | 43 | 50 |
| Switzerland | 41 | 38 | 40 | 43 | Switzerland | 41 | 40 | 43 | 50 |
| Italy | 37 | 39 | 37 | 39 | Italy | 41 | 40 | 43 | 50 |
| West Indies. | 231 | 139 | 152 | 146 | West Indies | 251 | 145 | 146 | 159 |
| Total received | 790 | 637 | 686 | 808 | Total sent. | 780 | 672 | 711 | 841 |

Amounts reported for payment on account of balances due foreign countries.


Number of reports of ocean postages to the Postmaster General and amounts reported.

| Third quarter, $18 \% 0$. |  | Fourth quarter, $\mathbf{1 8 7 0}$. |  | - First quarter, 1871. |  | Second quarter, $18 \% 1$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Amornt. |  | Amount. |  | Amount. |  | Amount. |
| 1 | \$6, 493393 | 1 | \$0,839 91 | 1 | 87, 29923 | 1 | \$1,546 $27 \frac{1}{2}$ |
| 1 | 3,264 71 | 1 | 13,901 48 | 1 | 12,579 10 | 1 | 12, 720854 |
| 1 | 1, 41.5538 | 1 | 17,175 58 | 1 | 13, 90156 | 1 | $\because 10,37200$ |
| 1 | 2,334 67 | 1 | 1, 46247 | -1 | 3,283 06 | 1 | 8,855 10 |
| 1 | 15,863 61 | 1 | 1,175 21 | 1 | 5,549 63 | 1 | 11,.00962 |
| 1 | 10,245 91 | 1 | 1, 80069 | . 1 | 1,337 64 | 1 | 1,309 19 ${ }^{\text {d }}$ |
| 1 | 8,766 46 | 1 | 59173 | 1 | 6,305 30 | 1 | 5,090 61 |
| 1 | 4, 74124 | 1 | 7,532 32 | 1 | 1, 69194 | 1 | 9, 01238 |
|  | 13132 | 1 | 5,628 82 | 1 | 10,172 86 | '1 | 57029 |
| 1 | 50575 | 1 | 1,94396 | 1 | 2, 43781 | 1 | 2,112 98 |
| 1 | 22377 | 1 | 141713 | 1 | 50750 | 1 | 36939 |
| 1 | 1,275 93 | 1 | 44170 | 1 | 50694 | 1 | - 21665 |
| - 1 | 59605 | 1 | 30954 | 1 | 38122 | 1 | 18158 |
| - 1 | 17465 | 1 | 21322 | 1 | 24822 | 1 | 12656 |
| 1 | 16380 | 1 | 18298 | 1 | 14651 | 1 | 23324 |
| 1 | 10262 | 1 | 7798 | 1 | 12600 | 1 | 16044 |
| 1 | 32938 | 1 | 22761 | 1 | 10444 | 1 | 8806 |
| 1 | 7441 | 1 | 1,488 10 | 1 | 9849 | 1 | 8477 |
| 1 | 3185 | 1 | 25554 |  |  | 1 | 60.53 |
| 1 | 2786 | 1 | 14108 |  |  | 1 | 4984 |
|  |  | 1 | 1,865 59 | ..... |  | 1 | 2828 |
|  |  | 1 | 17925 |  |  | 1 | 1,821 67 |
|  |  | 1 | 25814 |  |  | 1 | ${ }^{191} 30$ |
|  |  | 1 | 30150 |  |  | 1 | 39790 |
|  |  | 1 | 32899 |  |  | 1 | 27617 |
|  |  | 1 | 8992 | .... |  | 1 | 1,739 77 |
|  |  | 1 | 14150 | ...... |  | 1 | 56186 |
|  |  | 1 | 50842 | ..... |  | 1 | 57391 |
|  |  | 1 | 6892 |  |  | 1 | 19860 |
|  |  | 1 | 26491 |  |  | 1 | 1,879 17 |
|  |  | 1 | 33104 |  |  | 1 | 65222 |
|  |  | 1 | 65047 |  |  | 1 | 40234 |
|  |  | 1 | 370 |  |  | 1 | - 18814 |
|  |  |  |  |  |  | 1 | 12697 |
|  |  |  |  |  |  | 1 | 45475 |
|  |  |  |  |  |  | 1 | 37875 |
|  |  |  |  |  |  | 1 | 54822 |
|  |  |  |  |  |  | 1 | 3820 |
|  |  |  |  |  |  | 1 | 57971 |
|  |  |  |  |  |  | 1 | 51295 |
|  |  |  |  |  |  | 1 | 53677 |
|  |  |  |  |  |  | 1 | 17453 |
|  |  |  |  |  |  | 1 | 43453 |
|  |  |  |  |  |  | 1 | 55380 |
|  |  |  |  |  |  | 1 | 67721. |
|  |  |  |  |  |  | 1 | 2371 |
| 20 | 56,762 92 | 33 | 66,889 43 | ' 18 | 66,67745 | 46 | 78,42182 |

Whole number of reports, 117.
Jotal amount reported, 跭268,75162.

The following amounts have been paid in gold by the governments named:


## PAY DIVISION-C. HAZLETT, PRINCIPAL CLERK.

This division has in charge the settlement and payment of all accounts for transportation of the mails, including railroad companies, steamboat companies and other mail contractors, special mail carriers, mail messengers, railway postal clerks, route agents, special agents, letter carriers, and all miscellaneous payments.

To this division is also assigned the registration of all warrants and drafts countersigned by the Auditor, and the custody of the archives pertaining to all the branches of the office.
decounts of contractors setlled during the fiscal year anding June 30, 1871.

| Quarter. | - | No. | Amount involved. |
| :---: | :---: | :---: | :---: |
| In the quarter ending September 30, 1870. |  | 6, 339 | \$2,336,582 61 |
| In the guarter ending Decomber 31, 1870 |  | 6, 902 | 2, 724,74192 |
| In the quarter ending March 31, 1871. |  | 6, 870 | 2, 891, 31686 |
| In the quarter ending June $30,1871$. |  | (6, 845 | 3, 006,71844 |
| Total |  | 27, 456 | 10, 959, 35983. |

Accounts of mail messengers, special, postal railway clerks, route agents, letter carviers, special agents, and miscellaneous payments.


Warrants issued by the Postmaster General, passed and registered during the fiscal year.


Drafts issued by the Postmaster General, passed and registered during the fiscal year.

| Quarter. | Number. | Amount of dis. bursements. | Amount of transfers. |
| :---: | :---: | :---: | :---: |
| Quarter ending September 30,1870. | 3,811 | \$579,239 48 | \$70,010 88 |
| Quarter eading December 31, 1870 | 3,922 | 611, 17860 | 81, 41517 |
| Quarter euding March 31, 1871. | 5, 474 | 691, 55007 | 122, 41610 |
| Quartor ending June 30, 1871 | 4, 494 | 653, 93060 | 91, 22949 |
| Total. | 17, 701 | 2,535, 898.75 | 365,071 64 |

Report of the archives clerk.


MONEY-ORDER DIVISION-JOHN LYNCH, PRINCIPAL CLERK.
This division was organized less than seven years ago, with but three clerks assigned thereto to perform its duties. At this time the work requires forty-seven clerks and assorters, which force, in consequence of the large increase anticipated during the current fiscal year, contingent upon an international money-order system with the United Kingdom of Great Britain and Ireland, will be entirely inadequate to perform the work. Some idea of the multifarious and responsible duties connected with this division may be formed by taking into consideration the fact that the past year shows money orders issued amounting in the aggregate to over forty-two millions of dollars, at an average of a little: over nineteen dollars per order.

The division is sub-divided into five sections : the registers, examiners, deposit drafts and transfers; checkers and assorters, the work being divided as equitably as possible between the clerks.

To this division belongs the auditing of postmasters' money-order accounts, and the collection of balances due from late postmasters; and in this connection it affords me much pleasure to state that, up to this time, there has not been a failure to collect such balances.

The money-order accounts of all postmasters at money-order offices have been audited to June 30, 1871.

Number of money-order statements received, examined, and registered during the fiscal year cnding June 30, 1871.

|  | Quarter. | Number. | Amount. |
| :---: | :---: | :---: | :---: |
| Third quarter, 1870. |  | 26, 748 |  |
| Fourth quarter, 1870 |  | 28,977 | $\ldots$ |
| First quarter, 1871... |  | -26,748 | -.............. |
| Second quarter, 1871 |  | 20,748 | , |
| Total |  | 109, 221 | \$83, 920, 27610 |

## $N^{N}$ 'umber of paid money order's received, examined, checked, and filed.

|  | Quarter. | . | Number. |
| :---: | :---: | :---: | :---: |
| Third quarter, 1870.. |  |  | 426, 187 |
| Fourth quarter, 1870 |  |  | 530, 591 |
| Sccond quarter, 1871. |  |  | 610,362 554,941 |
| Total. |  |  | 2,122, 081 |

Number of certificates of deposit received, compared, and entered.


| Number of transfers and re-transfers entered. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tramsfers. | Quarter. | Number. | Total. | Amount. | Total. |
| Re-transfers | Third quarter, 1870. | 1,228 |  | \$144, 90873 |  |
|  | Fourth quarter, 1870 | 1, 319 |  | 148, 13809 |  |
|  | First quarter, $18 \% 1$. | 1,455 |  | 140, 548875 |  |
|  | Secoud quarter, 1871 | 1,395 | 5,397 | 125, 39089 | \$558, 98646 |
|  | Third quarter, 1870. <br> Fourth quarter, 1870. <br> First quarter, 1871 <br> Second quarter, 1871. <br> Total. | 68657581 |  | 18,214 25 |  |
|  |  |  |  | 10, 52494 |  |
|  |  |  |  | 132, 838807 |  |
|  |  |  | 289 | 72, 90886 | 234, 50612 |
|  |  |  | 5,686 |  | 793,492 58 |

Number of monoy orders returned for corvection.

|  | Quarter. | Number. |
| :---: | :---: | :---: |
| Third quarter, 1870 |  | 1., 008 |
| Fourth quarter, 1870. |  | 1,217 |
| First quarter, 1871... |  | 2,572 |
| Second quarter, 1871. |  | 2,006 |
| Total |  | 6, 803 |

Number of drafts entered.

| Quarter. |  | Number. | Amomat. |
| :---: | :---: | :---: | :---: |
| Third quarter, 1870 |  | 1,692 | \$909, 07714 |
| Fourth quarter, 1870 |  | 1,829 | 1,016, 58786 |
| First quarter, 1871. |  | 1, 855 | 1, 001, 18000 |
| Second quarter, 1871 |  | 1,972 | 923, 39300 |
| 'Cotal |  | 7,348 | 3, 850, 23800 |

Having thus, with as much brevity as is consistent with the complex nature of the subject, explained the organization and practical working of my Bureau, I cannot close this report without expressing my high sense of the efficiency of the chief clerk, Mr. McGrew, the heads of divisions, and, indeed, of the employés generally under my charge.

I have the honor to be, very respectfully,
J. J. MARTIN, Auditor.

Hon. George $\underset{\text { Secretary of the Treasury. }}{\text { S. Bouthell }}$

## REPORT OF TREASURER OF THE UNITED STATES.

## REPORT

OH

## THE TREASURER OF THE UNITED STATES

## Treasury of the United States, Washington, October 31, 1871.

Sir: Another year has made its round, and has brought with it the obligation, on my part, to make a statement to you of the condition of the Treasury of the United States, as it was at the close of the fiscal year which ended with the 30th day of June, 1871. Full tables are appended hereto, that will exhibit to you more readily and clearly than could be done through mere verbal statements, the money transactions and the general movement of the office during said fiscal year.

In addition, I desire to make a statement in regard to my own action during the past season, and some suggestions bearing upon the interest of the public service in the future.

## NEGOTIATION OF NEW LOAAN ABROAD.

Under authority of your commission I have visited, during the past season, the principal cities of Great Britain, and of Belgium, Holland, Prussia, Saxony, Baden, Bavaria, Würtemberg, Austria, Bohemia, Switzerland, and France, "for the purpose of aiding in the vegotiation of the new loan." In compliance with your written instructions, I called "upon the agents appointed by the Government, with a view to ascertain the steps already taken by them," in regard to the negotiation of the loan, and made to them "such suggestions as seemed expedient to place the subject in a favorable light before the European public." With the same object in view, I called upon our embassadors and ministers, and upon our consuls and commercial agents, and upon many bankers and financial men, in the countries named. Through this intercourse with all kinds of persons, who were well informed upon such subjects; I learned that the time for placing our new loan was an unfavorable one for its success in the European money markets. It was too late, and too soon.

Had Congress given you the authority to negotiate this loan before the breaking out of the late war that France made upon Germany, it would have been all taken at once at that time. But later the bonds of several other governments were in these markets, and were offered at rates much more favorable to the purchaser than those authorized by Congress for the negotiation of our loan. Prominent among these was the new French five per cent. loan. This loan of the French Republic was finally ${ }^{\circ}$ disposed of at a rate that netted the borrower less than eighty cents on the dollar. The singular feature in its negotiation was, that it was largely taken by the late enemies of the French, the Germans. Germany had theretofore, next to our own country, been our principal reliance for the disposal of our stocks; and
there was every hope that but for this French interference, that country. would bave alone absorbed all our stocks that were offered for sale. Under these existing circumstances, it was hardly to be supposed that the German people could then be indnced to take our loan, when they could, at the same time, purchase five thousand dollars, face value, of the French bonds, bearing the same rate of interest as ours, for less money than would purchase four thousand dollars, face value, of the bonds of the United States. But notwithstanding this disparity between the prices of the two stocks, in consequence of the credit of our Government standing so high in the money markets of Europe, and especially in those of Germany, our loan, although netting the holder more than one-fifth less in interest, would have been taken in preference to the French, but for the fact that it was generally understood by the German people that, inasmuch as the proceeds of the French loan mere to be paid to their governments, their rulers would consider the subscription to such loan, by their subjects, an act of patriotisin. It was, moreover, generally understood that the German Empire would, if need be, enforce, in favor of its subjects, the punctual payment of the interest, and the repayment of the principal of the loan at the maturity of the bonds. Another circumstance unfavorable to us was, that the French government allowed to its agents, for negotiatiog its loan, at least two per cent. on the net proceedṣ realized from it, while you were authorized to allow to your agents an amount that would yield to them only one-quarter of one per. cent. In addition to these advantages in favor of the French, they had in circulation five per cent. treasury-notes that had not matured; these the goverument agreed to take in payment for subscriptions to its loan, allowing the purchasers unaccrued interest on these notes to their maturity.

An almost insuperable difficulty in the way of the negotiation of our loan was this low rate of commissions that it was provided to allow your agents for the disposing of the stock. With a single exception; and in that case he disagreed with the other members of his firm, every banker and business man with whom I conversed on the subject gave it as his opinion that one quarter of one per cent. was altogether too small a compensation for the services to be rendered and the risks to be incurred. It was generally iusisted that, inasmuch as other governments allowed at least two per cent. for like services, ours would, under any circumstances, be compelled to allow the same rate of compensation, before any considerable amount of the stock could be negotiated. It is known to you that the house of Hope \& Co. of Amsterdam-a house that has loaned much money to our Government, commencing with our revolutionary warrefused to act as your agent on that account. A member of the firm said to me that their house had never worked for such a pitiful com: pensation: It was frequently intimated that many who had accepted agencies had done so for the honor it conferred on them, and not becanse they had hoped to succeed in disposing of any considerable part of the loan. These facts, and others as discouraging, I reported to you by letters at, various times and places. Luckily; you were not disheartened by my reports, but you sent your able assistant, Judge Richardson, to. Europe, with several million dollars' worth of the bonds. On his arrival in Liondon, I, then being at Frankfort-on-the-Main, immediately put myself in communication with him, and suggested to him a plan by which the whole amount of the five per cent. loan could probably be placed. He advised me of another plan that he had dowised, which, with alterations suggested by you, has succeeded, and which, I am now
satisfied, was the very best thing to be done. It is certainly a source of gratulation that, by your own and Judge Richardson's adroit management, all obstacles were remored, and the loan was disposed of at a day much earlier than I, who had been and looked orer the whole ground, had supposed it possible. It is, therefore, not to be wondered at that even our friends at home should have disbelieved in what is now known to be an accomplished fact.

The enemies of the Government are not even now satisfied, and would perhaps be equally dissatisfied, whether the loan was or was not taken. While yet in Europe, and after the loan had been taken, I noticed that American newspapers very unfairly criticised your action in regard to this loan; some insisting that you had "not placed the loan, or any part of the loan;" that you had "spent a round million in fruitless advertisements, in fees to useless agents, and in sending superamnuated Treasury clerks on junketing tours to Europe;" and that the whole had ended in "a disastrous failure." Others conceded that the loan might perhaps be taken; but if it was, it had been hawked about Europe in a manner disgraceful to the American people "for six months;" while "the finance minister of the French Republic, emerging bruised, bleeding, and dismembered from one of the most calanitous wars in history, succeeded in placing a loan of equal amount in bardly more than the same number of hours."

The first cavilers are now silenced by the fact known to all wellinformed persons, that all the five per cent. stocks offered by you have been taken, and that the Government has now none for sale. The other grumblers will probably never have the fairness to inform the readers of their papers that while you realized the face value of one hundred cents on the dollar on Jour new five per cent. loan, the French government received less than eighty cents on such value; and that for the eighty cents that government will be obliged to pay; at the maturity of its bonds, more than a quarter more money than it receired, and in the mean time pay for the eighty cents the same rate of interest that our Govermment will pay on the par value that it received for its bouds of one hundred cents to the dollar. It was to me a most gratifying fact that the credit of our Government wherever I heard it spoken of, in all parts of Europe, stood unchallenged. Everybody conceded that we had both the ability and the disposition to pay all our debts. The rapidity with which you have been enabled to pay and reduce our national indebtedness is the controlling cause of this unbounded confidence that our Government will always remain faithfal to its promises.

Other goyernments that have a financial standing have supplied their needs, and, like our own, are now out of the way, and surplus capital has again aggregated in the money markets of Europe. Under these changed cireamstances, it is believed that it Congress will vest you with larger discretionary powers in regard to the compensation to be allowed to agents and other expenses attending the negotiation, and if it will authorize the interest to be paid in the country, and in the coin of the country, where the bonds may be purchased and held, the remaining loans of four and a half per cent. and four per cent., already authorized by Congress, can soon, unless untoward circumstances again intervene, be disposed of in Europe at par. I found that the most serious objection that Europeans made to our stocks was that the holder of them could not calculate exactly what dividend he would receive when the interest fell due. The rate of exchange of Europe with this conntry fluctuates so much, from time to time, that the amount the holder of our bouds will receive for the periodical interest due thereou will be sometimes more
and sometimes less than he expected, and rarely the amount specified in the bond. This creates ill-feeling, and a jealonss on the part of the holder of our stock that his banker does not deal fairly by him; and the banker who, perhaps, bought and sold this very stock, becomes disgusted with the explanation he is constantly called upon to make in regard to the discrepancies in the amount of interest that he pays or carries to the credit of his customers. Rather than be thus annoyed, he makes up his mind in future to have nothing more to do with our stocks.

Who of our people can borrow money at home of our banks on his paper, having the interest and principal payable at his own distaut home? Would a New York capitalist loan money to the Mexican Republic, were its credit ever so good, at the same rate of interest, if the interest and principal were made payable in the city of Mexico, that he would were both these payments to be made in the city of New York? The difference in the amount of interest to be paid on our bonds held in Europe would be comparatively small, whether paid at bome or abroad. The saving in the rate of interest to be paid on moneys borrowed abroad would be great. The annoyance to the foreign bondholder would cease. Our stock would become the farorite one in the European money markets, and then there would be little or no danger that it would be thrown back upon our own markets in seasons of commercial revulsions. This last consideration our merchants and business men, who have innocently suffered by such return of our stochs from Europe, will understand and appreciate.

Many of our people object to making the interest on our loans payable in a foreign country, alleging as a reason that it lowers the dignity of the nation. Were it not true that, if there is any loss of dignity in money trausactions, it occurs at the borrowing of the money, and not with the payment of the interest thereon, it might be worth the while for our legislators to go into the calculation of the commercial value of national dignity. In the present financial condition of our country, it can ill afford to pay an extra percentage to save itself from an imaginary loss of national dignity. While upon this subject, it just occurs to me that those of our people who are so very seusitive on this subject, and who are so anxious to sustain the dignity of the nation abroad, could find a much surer way to carry out their views and accomplish their end if they would insist that the representatives of the nation in foreign countries, who are commissioued to look after its interest and sustain its honor, should be paid a compensation on which they could subsist their fanilies, and live decently, if not respectably. Most of our embassadors in Europe are obliged to draw largely upon their private resources, in order to sustain our national dignity abroad. With the consuls it is much worse. I found them without a habitation, "browsing around," having their offices in garrets, with stairs leading to them so steep that it was difficult to ascend them. On expostulating with one of these officers, in the capital of a highly commerciai country, he informed me that he was not able to do otherwise. In order that he might keep ont of debt, he was obliged to leave his family in America, and himself live in the most economical way; that he was determined to avoid the faults of his unfortunate predecessors, for whose unpaid debts he was yet being constantly dumed. What was worse, the creditors believed that the debts weire the debts of the nation, and not of the individual consuls. I do not know how this strikes others, but I must confess that, as an American citizen, I felt ashamed. And yet I am sure I should not entertain such a feeling if the interest of our debt owned in Europe were made payable there. I must be excused for urging these views, for I
feel a conviction that if they are carried out there will, for some time to come, be saved millions of dollars annually.

## A LTBEL REFUTED.

On my return from Europe I was shown, in a New York newspaper, an infamous libel upon the Treasury Department generally, and upon me in particular. It was headed in double-leaded lines and large capital letters, "Leak in the Treasury-Millions of dollars abstracted-Mysteries brought to light-List of warrants drawn and not accounted forWholesale destruction of ledgers-Prodigious disclosures of fraud." It then goes on to state that "it is now positively known that every Department of the Government is reeking with corruption, and that millions of the public money have been abstracted from the Treasury." "In order to take out this money, it was entered as against the Treasurer, under the pretense that it was needed for disbursements, but it has never been accounted for." It alleges that "certain officers in the Bureaus of the First Comptroller and First Auditor were long privy to these transactions, but such was Spinner's influence with Congress, and such his power with the party leaders, whom he supplied liberally with funds, that they feared to expose the facts. The officers of the Treasury have made every effort to prevent this information from reaching the public, and non being questioned upon the subject stoutly deny the truth of it. But the number, date, and amount of every warrant drawn for the money are known, and this bold fror ${ }^{+}$of partisan and office-holding brass will not avail. The facts are but two plain and irrefutable, and it is only to be feared that they are only the beginning of numerous and greater peculations, particularly in the Navy and War Departments of the Govermment, and that a large portion of the whole FOUR HUNDRED AND 'IWENTY MLLIONS OF DOLLARS EXPENDED anuually by the Government, will turn out to have been expended for the benefit of the gigantic ring of radical swindlers which centers in Washington City." And then asks, "What was done with the $\$ 3,000,000$ which were drawn from the Treasury? No record of this vast amount appears on the books." Then, after preaching a homily to the Secretary of the Treasury for not reporting the facts, and quoting from laws that make it his duty " to lay before Congress an accurate statement and account of the receipts and expenditures of all the public moneys," it proceeds with a "Startling array of damning figures, being a list of warrants for money drawn by Francis E. Spinner, and not accounted for." Here follows a list of sixty-one warrants, fifty-six of which are tolerably accurately described, except that the name of the payee is forged in every instance. The list is in the following form ; the items are taken promiscuouly:

| Number of warrant. | Date. | In whose favor drawn. | Amount. |
| :---: | :---: | :---: | :---: |
| 3455. | Sept., 1867 | F. E. Spinzer | \$2,932 37 |
| 1153. | Ang., 1867 | F. E. Spinner | 12,835 00 |
| 4451. | Aug., 1867 | E. E. Spimmer | 78,044 60 |
| 4679. | Nov., 1867 | T. E. Spinuer | 20,000 00 |
| 841. | July, 1868 | T. E. Spinncr | 300, 00000 |
| 1517. | July, 1868 | F. E. Spinner | 127,679 28 |

There are described in the same table fifty five other warrants, that are each specified by number, date and amount, with the name of "F. $\mathbf{E}$. Spinner" repeated in every one of them, under the head of "In whose favor
drawn," as above, An examination has been made in the various Bureaus of the Department of the books and records, and of the warrants themselves, fifty-six of which have been found, with dates and amounts tolerably correct, except a few typographical errors, and that in making up the table the numbers in twenty consecutive items were slid up one line. But they were so accurately described that they were easily found. In every one of these the name of the payee has been knowingly and malicionsly falsified and forged. Five of the pretended warrants are fictitious. None such exist. The first warrant in the table, and as stated in the cops, is No. 3455 for $\$ 2,932$ 37, and is payable to "Treasurer U. S. on ac. Internal Rev., as a receipt from Tax. on Salaries,". and not to "F: E. Spinner." There are thirty-three others in this list, in amounts varying from $\$ 126$ 72, No. 33 , to $\$ 105,59422$, No. 951 , and all made payable in like manner. All these thirty-four warrants, being more than half the number specified in the whole list, have the same history.

It was the invariable practice of the War Department, when an income tax on the salaries was retained from the pay of its officers and employes, to make requisitions quarterly on the Treasury Department for the amount of the aggregate salaries, less the income tax, in favor of a disbursing officer, who drew the money and paid the salaries less the tax; and then to make another requisition for the gross amount of the tax that was withheld. On these last-named requisitions warrants were issued in form like the one first above described. All the thirty-four above mentioned were of this precise character and tenor. Certificates of deposit in triplicate were issued immediately on the receipt of each warrant for the a mounts specified in each warrant respectively, one copy for the War Department, one for the Commissioner of Internal Revenue, and one for the Secretary of the Treasury. On the receipt of each of these certificates, the Secretary of the Treasury caused covering warrants to be issued for the respective anomuts claimed, by which the money was carried into the Treasury of the United States, to the account of internal revenue receipts of tax onsalaries. Every one of the thirty-four amounts named in the list as having been paid to "F. E. Spinner," was so treated, and so placed in the Treasury, as appears upon all the books; and each amount had been accounted for to, and passed upon as correct, by the First Auditor, and the audit had been confirmed and finally settled in my account by the First Comptroller of the Treasury, and his letters verifying the fact of such settlement, except for a single item hereinafter mentioned, embraciug the whole list of tifty-six warrants described in the list, and which were found, had been in my possession, some of them for over one jear, and all the others for over two jears, before these infamons charges were published by the falsifier, who, from his evident access to the books aud papers of the Department, must have known all these facts when he invented his wholesale lies. But all that has been said in regard to these thirty-four tax warrants is a simple statement of the routine of the business of the Department when moneys are transferred from one account or appropriation to another. In reality, no money was haudled or passed into or out of the Treasury on any one of these thirty-four warrants and their complementary covering warrants. They simply accomplished the transfer of the several amounts specified in each from accounts of appropriations for the War Department to the credit of interual reveule for receipts from tax on salaries. The money either still remains in the Treasury, or it has been lrawu out on other money warrants, to satisfy the creditors and pay the debts of the United States.

Eleven other of the warrants specified in this libelous article, instead
of being payable to the order of "F.E. Spinner," as is charged, are mide payable to the order of the "Treasurer U.S., to the credit of C. O. Jackson, Paymaster U.S. Navy." No. 1153 ,for $\$ 12,835$, the second one in the foregoing table, is one of these. Every one of these eleven warrants was credited for the full amount on the day on which the proper drafts that were issued on them came back from the office of the Register of the Treasury. All these moneys have since been drawn out on Paymaster Jackson's checks. No money passed out of the Treasury on any one of these eleven warrants; they simply effected transfers on the books, trom appropriations made for the Navy, to the agency account of a naval disbursing officer, to be used for payments on account of the Navy, and to be accounted for to the proper accounting officer by the paymaster who disbursed the money, and not by me. I showed to the satisfaction of the proper Auditor and Comptroller that thie transfer had been made; and it being found that the paymaster had received the money, my charges were necessarily allowed in the settlement of my accounts.

Fonr other warrants, specified in the list as being payable to the order of "F. D. Spinner," read, "Pay to Treasurer U. S. to the credit of Brot. Brig. Genl. G. W. Balloch, Cbief D. O. Burean of Refugees, \&c.," and state that their amounts are from an "appropriation" for "Support of Bureau Refngees, Freedmen, and Abandoned Lands." All that was said in regard to the eleve'n warrants for credit of Paymaster Jackson is equally applicable to these four, that were, in accordance with the directions contained therein, placed to the credit of General Balloch.

Seven other warrants specified in the list-as being payable to "F. E. Spinner," are made payable severally as follows: No. 4679, for \$20,000, reads, "Pay to Treasurer U. S., to the credit of Lieut. L. B. Norton, 30th Iuft'y, and Disbursiag Officer Signal Dptm't." This is the fourth in the above list.

No. 841, for $\$ 300,000$, is a war warrant that reads, "Pay to Brot. Brig. Genl. Charles H. Tompkins, Deputy Quartermaster General, New Orleans, La.," and the draft for the amount is drawn on the "Ass"t Treasurer U. S., New Orleans, La." The clraft bears the indorsement, "To be deposited to my official credit with Ass't Treas'r U. S., at N. Orleaus, Charles H. Tompkins, Brv't Br'g. Gen'l \& Dep. Q. M. Gen'l." This is the fifth in the list. Neither my own name, private or official, nor that of my office, appears anywhere in or on this warrant, or in or ofi the draft that was issued on it. The date, number, and amount are correctly stated; all else is a deliberate forgery and lie.

No. 3113, for $\$ 30,000$, reads, "Pay to Treasurer United States, to the credit of B't L't Col. F. W. Taggard, U. S. A., Must'g and Disb'g Off'r." The direction on this warrant is to place with United States Treasurer at Washington $\$ 20,000$, and $\$ 5,000$ with each of the assistant treasurers at New York and at St. Louis, to the credit of Colonel Taggard. It was so placed, as appears byathe indorsements upon the three drafts that were issued upon the warrant upon the three offices named.

No. 5183, for $\$ 20,000$, reads: "Pay to Assistant Treasurer New York City $\$ 10,000$, Treasurer U. S. $\$ 10,000$; both to the credit of Bt. Lt. Col. Geo. McGown, Disb'g Officer Adj't Gen'l's Office, Washington, D. ©C." Both the amounts were so placed, as appears by the indorsements on the draft attached to the warrant:

No. 4451 , for $\$ 78,04460$, reads: "Pay to Treasurer U. S., to be deposited to the credit of Honl. O. H. Browning, Secretary of the Interior, in trust for various Indian tribes, as principal and interest on certain heretofore upaid Missouri State bonds," "being part of "the
amount found due to State of Missouri, on settlement of her ac. for militia expenses during the rebellion." The amount was so credited. This is the third described in the table.

No. 5088 , for $\$ 3,500$, is a prize case, with which the Treasurer has nothing whatever to do. The custody of all prize money belongs to the Assistant Treasurer by law of Congress. The warrant reads, "Pay to Assistant 'Creasurer U. S., Washington, D. C., to be held subject to such order as may be made in relation thereto by the Dist. Court of U. S. for the Dist. of Columbia;" and states that it is "Due Prize Steamer Gov'r A. Morton." The draft bears the indorsement, "Credited as within directed, L. R. Tuttle, Ass't Treasurer U. S.," dated December 19, 1867.

No. 4553 , for $\$ 635$, reads, "Pay to Treasurer U. S., to be deposited to the credit of Griesenz Smither, Altheim, county of Oberanth, Kingdom of Würtemberg, Germany." On Jume 11, 186S, the First Comptroller, by an order in writing upon the face of the warrant, directed the amount to be paid to." Leopold V. Bierwith, consul general of Würtemberg, at New York, as attorney in fact of the heirs of Griesenz Smither," and on the next day it was so paid, as appears from Mr. Bierwith's receipt on the draft that is attached to the warrant on file.

Fifty-five warrants of the sixty-one described in the charge that the money payable thereou had not been accounted for are now explained. Besides the five alleged ones that exist only in the fertile imagination of the willful falsifier, but one, No. 1517, the last in the foregoing list, remains. This, instead of being payable to "F. E. Spinner," as is falsely stated, reads, "Pay to the Treasurer of the United Siates, as a special deposit, subject to the direction of the Secretary of the Treasury, by letter, one hundred and twenty-seven thonsand six hundred and serentynine dollars and twenty-eight cents, due the State of West Virgiuia on settlement." The statement is made on the warrant that it is for "reimbursing West Virginia for militia expenses during the rebellion." Payment was for a time withheld on this warrant, on the request of the Secretary of the Interior, until the question of the State's liability for non-payment of interest on Old Virginia stocks held by him in trust for various Indian tribes should be settled. The legal officer of the Govermment gave an opinion against the State's liability, whereupon the Secretary of the Treasury directed me by letter " to send draft for the amount of $\$ 127,67928$ in favor of William E. Steveuson, governor of West Virginia, at Wheeling, W. Va.". The draft for the whole amonnt was paid to Governor Srevenson on the 13 th of July, 1869, as appears by his official indorsement upon the clraft attacher to the original warrant, on file in the office of the Register of the Treasury. My charge for the payment of this warrant was audited, passed to my credit, and settled in the second quarter of 1869, as appears by the letter of the First Comptroller in this office, dated March 7, 1871.

The name of "F. $E$. Spinner" is repeated sixty-one times in the descriptive table of warrants, published in the newspaper article, as the payee in that number of described warrants; when, in truth and in fact, as is herein shown, he is not the payee in any orie of them. And I will add, that no warrant was ever issued payable to "F. E. Spinner" at any time, either before or since I came into this office, for any amount or for any purpose whaterer.

It is further charged, in the same article, that " the books are not kept by clonble entry, and that a number of the acconnt-books have been allowed to be destroyed." When I came into the office, more than ten jears ago, I had the manner of keeping the books changed from single to
double entry, and increased the number, so as to make them checks. on each other. The books have been so kept up to this time.

Again, it is charged that "a large number of ledgers are missing." This is equally, with all the other charges, false. Every book of accounts that I found in the office in 1861, and every one that has been opened since, is now in the office. The whole series, by years, in every division, is complete and in perfect order, of which fact any one wishing to know may satisfy himself by personal inspection. A gain, it is charged that "six cart-loads of account-books were permitted to be mutilated and then takeu out of the Treasury building to be sold for paper stock; and that nothing now remains of them but the two boxes. full of the red leather labels, which were torn off of them with the intention of destroying them by fire." This charge, like all the others, has just enough truth in it to give plausibility to a deliberate lie. The immaterial facts stated are true, and all the material ones are utterly false. There was a number of books of printed forms, procured by a former administration of the Department, and needlessly bound, being principally "Steamboat inspectors" certificates" and "Western river pilots' licenses"-the latter long since obsolete, and the former soon to becomẹ so. Neither could be used bound up in a book, bat must be cut out for use. It was ordered, for economy's sake, that the covers be taken off from all these books, the blanks that could be ased for their designed pirpose to be so used, and the remainder for other office purposes; and the covers to be used for other needed books. A few other books of forms, that are now obsolete and useless for the purposes for which they were prepared, have been treated in a like manner. A few small books of naval paymasters' returns, that were in duplicate in the office of the Fourth Auditor, and of no earthly use to the Department or any one else, have also been taken to pieces and the material used for needed purposes. The labels were saved for use. Now, this wholesale falsifier must have known, from the labels and from the paper that he saw, that neither had ever belonged to "ledgers" or to any other "books of accounts," and he knew that, with the exception of the duplicate "paymasters' returns," not one of them had ever been used for any purpose whatever, and that not a written word or figure, nor a stroke of a pen, had ever been made in any one of the books that he speaks of as "books of accounts."

This charge of the destruction of "six cart-loads of account-books," like the one that I had taken on warrants made payable to "F. E. Spinner" moneys amounting to $\$ 3,103,05763$, and for which I have not acconuted, is, I hope, sufficiently disproved by the foregoing simple statement of facts, the truth of which can be verified by any one who may choose to examine the records and papers that are accessible in the various offices of the Department to which they properly belong. The charge that I "arrived in England on the 20th of May, and proceeded to Baden, where he [I] parted with his [my] companions and disoppeared," is in perfect keeping with all the rest. The whole article from the beginuing all the way through to the ending, so far as any material fact is concerned, is an unmitigated lie, and was so known to be by its getters-up when it was invented, penned, and published.

These statements hare been made particularly full aud much in detail, because it was the only way that a negative could be proved. Each item. has therefore been taken up separately and by itself, the warrauts by their numbers and the amounts of money payable thereon, and the books by their kinds and titles; so that any one so disposed may be able to look up all the books and papers referred to, and thus satisfy
himself that each and every distinct charge made has not only been disproved, bat that it was made by the libeler with the full knowledge, at the time of making it, that it was a deiberate and atrocious falsehood.

General charges against my official conduct, or against the manage: ment of the office given me in charge, I hare never noticed. These charges were, however, made so maliciously specific, that even fairminded men who did not know me nor the facts, nor the characters of those who published them, might be led to believe that there might be some foundation of truth in them.

It had been said of municipal officials of a northern city, that " they do not deny the charges of robbery of the public money made aganst them." There is reason to believe that, taking advantage of my absence in a foreign land, these false charges against the Treasury Department that originated in the organ of the "Ring" in tbat city, whose editor is one of its members in the senate of the State, were "back-fire" and "stop-thief" dodges, and made with a view to draw at:" tention from themselves and their "stealings," and that they might say, "Why should we deny general charges of official dishonesty, when an official of the National Government, who is charged more specifically with greater wrong-doing, makes no denial ?"

These were motives that induced me to swerve from the general rule, to give no heed to slanders and libels.

Another reason was, because I hold that the people have a right not only to believe, but to know, that their servants who administer their public affairs, or who have the custody and disposition of their money, are faithful and honest.

When I. first entered public life, more than forty years ago, I made it a law to myself never to do an official act that I was not willing everybody should see me do. This rule I bave never broken in a single instance, and so long as God continues to give me the strength to adhere, I never will break it. I have now held this office for more than ten years, and in that time have perhaps had such opportmnities, and what would to some have been such temptations, for making money, as have rarely been put within the reach of auy man. I might easily have, become rich by speculations in stocks by my knowledge of the Government's intentious in advance of others. I have never used this knowledge for my own or the interest of any other person. Siuce I have been in the office I have never engaged in any speculations nor iut any business whatever. I have given my whole time and attention, night and day, to the utter neglect of my own, to the care of the public's business and interest; and in consequence thereof am now, at that age that is the time allotted to man in this world, as poor in peconiary things as I was on the day I came into this office. I have but little to leave to my children, save an honest reputation, and that it is my purpose to keep and protect, and, if necessary, to defend, even to the extent of appealing to the criminal courts of the country, for the convictiou of its libelers. I have never taken, nor permitted others to take, from the Treasury a single cent, nor any greater amount, except by authority of law. If there are wrongs in this office, or here in the Department, or if there have been any since $I$ have been in it, $I$ am in entire ignorance of them, and feel quite sure that none other except such as have been officially reported, and whereon the parties implicated have been pursued, and when caught were convicted and puuished, have existed, or do now exist.

It may be doubted which does the most to undermine confidence in our republican institutions-permitting thieving officials to escape pan-
ishment, or the apathy with which the public mind receives infamous charges against trusted public officers.

## SECURITIES DEPOSITED BY INSURANCE COMPANIES.

The laws of the State of New York require (2 Revised Statutes, page 771) that before any foreign life insurance company can do business in that State, there shall be filed in the insurance department of the State the certificate of "the chief financial officer" of the State by whose laws such company is incorporated, that there is deposited with him in trust, for the benefit of the policy-holders of the company, one hundred thous sand dollars in stocks or securities.

In order to avail itself of the privileges of this act and of similar enactments in other States, the National Life Instrance Company of the United States of America, incorporated by the Congress of the United States, and having its office in this District, deposited in this office one hundred thousand dollars in United States bouds, for which the Treasurer issued the certificate required by the laws of the State of New York, which certificate was accepted as sufficient by the insurance department of that State. The form of the certificate thas given is in words and figures as follows, to wit:
Treasury of the United States, Washington, D. C.:
I, F. E. Spinner, do bereby certify that I am Treasurer of the United States, and that the National Life Insurance Company of the United States of America, a corporation chartered by Congress, located at Washington, in the District of Columbia, has heretofore deposited in this office stocks of the United States, amounting in par value to not less than the sum of one hundred thousand clollars. And I do hereby further certify that such securities are now held by me in this office, as such Treasurer aforesaid, in my official capacity, on deposit and in trust for the benefit of all the policy-holders of said company, and to enable said company to comply with the laws of the varions States in order to do business therein. And I further certify that I am satisfied that the said stocks aud securities are worth one hundred thousand dollars and upwards. Said deposit was made in this office on the 12th day of August, A. D. 1868, and has ever since that period remained at all times intact for the full amount of one hundred thousand dollars in the stocks and securities above specified.

In witness whereof I have herento set my hand and caused my official seal to be -affixed at the Treasury Department on this 31st day of December, A. D. 1870.
F. E. SPINNER. Treasr. D. S.

Certificates of similar purport have been given by the Treasurer for use in other States. Some time in April last the $\$ 100,000$ in. United States bonds were withdrawn and one bundred and ten thousand dollars, par valne, in United States four per cent. coupon certificates of indebteduess of 1870 , issued to the State of Maine for advances made during the war of 1812 , were substituted therefor. These certificates are payable to bearer, and are not assigned to the Treasmer, the evidence of the purposes for which they are held being the letter that accompanied and which is on file with them.

After this deposit had been made, the National Capitol Life Insurance Company, another corporation in this Districtincorporated by Congress, deposited for the same purpose promissory notes amounting to $\$ 102,000$, secured by deeds of trust on nonincumbered real estate, valued, by appraisers appointed by the insurance department of the State of New Yock, at $\$ 247,000$. This real estate lias been conveyed to the Treasurer of the United States, in his official capacity, and to his successors in office, in trust for the policy-holders of said company, by a deed of trost, executed by the trustee and grautors of the above-mentioned deeds of trust. Policies of insurance amounting to $\$ 26,000$, on the improvements on this property, bave been assigned to the Treasurer as tristee,
and filed with the other papers in his office. "For these deposits a certificate in accordance with the facts stated was given by the Treasurer, to be filed in the insurance department of the State of New York.

It is proper that the facts should be stated that payment of the abovementioned notes is promised, as appears from their tenor, when and as the same may be required by a vote of the directors of the company, the notes being payable to the order of the company. The deeds being merely collateral to the notes, it would seem that the Treasurer cannot dispose of the property for the benefit of the policy-holders until there shall have been default in the payment of the notes. As payment of the notes can be demanded only by the directors, the Treasurer wond seem to be unable to make any sale for the beuefit of the policy-holders in case of a failure of the company to meet its engagements, without the co-operation of the board of directors.

In addition to the difficulties already enumerated, the taking of these trusts by the Treasurer was extra-official, there being no law of the United States requiring him to take or hold securities for the purposes as above stated. It is therefore doubted whether the securities held by the Treasurer, in trust for the two before-mentioned insurance companies, could be made available in the manner that was contemplated by the legislatures of the States that enacted the laws for the protection of its policy-holding citizens.

Strongly impressed with the conviction that all corporations that by their charters are authorized to have money transactions should be compelled to give ample security for the faithful performance of all their obligations, I would most respectfully suggest that Congress be asked to so amend the acts of incorporation under which the two abovenamed insurance companies were created as to compel each of them to deposit, in lieu of their present unathorized securities, at least one hundred thousind dollars in the new five per cent. bonds of the Government, with the Treasurer of the United States, and assigned to him in trust for the benefit of the policy-holders of said companies respectively, in case default should be made by them in paying their legal liabilities to said policy-holders.

In this connection it may perhaps not be inopportune to suggest the? propriety of having established by law of Congress a governmental burean to have charge of the affairs of all kinds of insurance companies and associations, in the same manner as the Comptroller of the Currency now has charge of the atfiairs of all the banks that issue paper money in the United States.

At the meeting of the national insurance convention, held in the city of New York, in May last, N. D. Morgan, esq., president of one of the largest insurance companies in that city, said:

The reasons why I would prefer a national burean to the prosent State sopervision are patent to every officer of our present companies.

Life insurance, to be successful, should not be coufined to one locality. The business of a company should be extended over as great an extent of territory as possible, in: order to equalize, as far as may be, the rate of mortality amoug its members in seasous of epidemics. A company doing an extended business in the city of New York; and in all the large cities of the United States, would hardly be affected in case of a plague raging in one of those cities, while the others are exempt; the income from the exempt district compensating for any excessive claims from the infected one. It is therefore important that the largest liberty to transact business throughout the whole country should be accorded to our life insurance companies.

Under the present system of State legislation it is very difficult for our companies to so extend their business. Restriction after restriction is thrown up against the work of the insurance agent thronghout the length and breadth of the land, as though
the business involved some terrible harm to the pablic, instead of the lifegiving. stream of joy and gladmess that it is to the widow and the orphan.

This, to enable the work to go on as it should and would were matters different, should be remedied by the creation by Congress of an insurance bureau, to which every company in the comntry should report, to enable it to transact business outside of the State where located. The filing of such report, and with such deposit in the bureau as is now demanded by our own State Jaws, and with satisfactory evidence of solvency as the laws of Congress might demand, should secure to such reporting companies certificates of authority to transact business within any State of the Union, without regard to any State or municipal laws whatever.

Mr. Morgan's views in regard to life insurance companies are equally applicable to fire, and, to some degree, to marine insurance companies. From personal intercourse, and through written communications with other officers of leading insurance companies, I hare become satisfied that the better class of these companies would favor a law creating a bureau of national insurance companies, and that would provide for a deposit in stocks of the General Government, with the Treasurer of the Uuited States, pledged for the security of the policy-holders of such companies.

The president of one of the leading and largestlife insurance companies in the United States has written me the information that the assets of all the fire, marine, and life insurance companies, doing business in the United States, amount to four hundred and twenty million dollars; and that the amounts at risk in these companies amount to twenty:five hundred million dollars; being greater in amount than the whole national debt. He says, in view of the hope that a national burean will be created, that "it is impossible to contemplate these stupendous aggregates and their rast annual accumulations, laden, as they all are, with the trusted elements of material welfare and human happiness, without anxious desire to anticipate future developments."

The establishment of such a national bureau would bring confidence to the insured, and would add large numbers to the millions of our people who now have a pecuniary interest in the stability of these useful and benevolent institutions. In addition, the creation of such a bureau would create a home market for a large amount of our new stocks bearing a less rate of interest than is now paid on the old United States stocks; thus conferring the double benefit of assurance from loss to many and partial exemption from taxation to all our citizens.

## NATIONAL BANKS.

The delays of banks in malsing their semi-annual returns, and in the payment of duty referred to in my last anuual report, have iricreased during the last fiscal year. Most of the national banks pay the tax due from them promptly, within the time specified by law, and treat this requirement as they do other obligations against their respective institutions. But there are other banks that lave been carelessly, if not willfully, habitually negligent in making their returns and paying the duty due from them to the Govermment. A namber of the banks did not pay the duty due on the 1st day of July until some time cluring the months of September and October: The following banks, at the date hereof, have made no reports of the amounts of duty due from them on the 1 st of July last, nor have they made any payment of the duty: First National Bank of Kansas City, Missouri; Miners' National Bank of Utab, Salt Lake City, Utah ; First National Bank of Utah, Salt Lake City, Utah. The two last-named banks have recently been merged into one institutión.

For the protection of the Treasury against the growing evil, I would most respectfully renew the recommendation made in my last anuual
report, that a percentage upon such duty be added to it for every ten days' delay in payment after the expiration of the one montin's time now allowed by law. Legal enactments, giving authority to this Office to add one per cent. to the duty due from banks for every ten days' delay after the time fixed by law for its payment, would seem to be the most effective measure to insuce prompt payments of the duty.
"GOLDEN RULE" LOSS.
My attention has been called to a New York newspaper article, ex: tending throngh five solid columas of The Sun of August 23, 1871. The authors have displayed much ingenuity in the relation of the story to weave such a fabric of fiction that it should seem to be truth.

The false theory attempted to be proved by this article is, that the steamer "Golden Rule," with six hundred and eighty souls on board, and carrying money belonging to the Treasury of the United States, in transitu from the Treasury at Washington to the assistant treasurer at Saia Francisco, was, on June 30, 1865, at 3.40 in the night, during thick weather, parposely run on the Roncador Reef, with a view to the robbery of the money, and that a million dollars in amount was actually stolen by the captain of the steamer and another party named; that the safe was recovered broken open; that it was forwarded by one of the parties in charge of the money to Washington, but that it never reached its destination, being thrown overboard on the way.

Without discussing the probability of two men conspiring, for the purpose of a possible gain, to run the vessel on a reef in the open Caribbean Sea, in the night-time, thereby endangering their own lives and those of nearly seven hundred otber persous, many of whom were women and children; and without going into the testimony presented som after the loss to the Department, that made it appear pretty clearly that the running of the ressel on the reef was purely accidental, and that the money was lost in the ocean, I hope now, in a simple statement, to overthrow every false inference drawn from the long circumstantial statements that are presented to prove that the amonnt of a million of clollars was stolen, and that it was not lost and totally deistroyed iu and by the action of the ocean.

First, then, the crushed safe did come to the Treasury and was repeatedly examined by myself and others, in company with old sea-captains and other experts, and it was the opinion of nearly all that the safe was broken by being jammed between the steamer and the rocks. Then, again, nearly all the money that was in the safe, except the million dollars in question, floated on shore, and, except a few bills, has been recovered by the Treasury. The million dollars was not in "greenbacks," as is alleged, but consisted of one thousand time-notes of one thousand dollars each, payable three years after date, with compound interest': These notes bore date May 15; were received by the Treasurer May 16 ; and left this office May 18. . The "Golden Rule" left New York May 20, and was wrecked May 30,1865 . These notes were in regular and unbroken sequence of mumbers, being from No. 5001 , letter $A$, to 5500 ; and from No. 5001 , letter B, to 5500 ; both numbers, in each case, inclusive. Both the numbers and letters appear on this kind of notes both on the upper and on the lower half of every note. Compound-interest notes were issued from Nos. 1 to Nos. 9850 , repeated on each of the letters A, B, C, and D, aggregating $\$ 39,400,000$.

All this immense amount, except the one thousand notes in question', and seventeen other notes sattered promiscnously through the whole
series, have been presented at the Treasury, and have been paid. Not a single note of the one thousand notes of the numbers and letters above mentioned, that left this office for transportation to San Francisco, has ever been presented for payment. Of the thirty-eight thousand four hundred other notes of the same kind, that were issued at the same time, and before and after the time that the one thousand notes in question were issued, all but seventeen notes have been redeemed. The part of the story that this million of dollars was used by the alleged thieves, who, it is stated, were poor at the time of the wreck, are rich now, and in possession of valuable farms aud stocks in the State of Maryland, is simply absurd. Had this property been bought with these notes, they would long since bave been presented for payment.

A suggestion- is thrown out that the numbers of the notes were changed, or rather that other notes, with other numbers, were exchanged for the notes in question by the collusion of the then Register of the Treasury with the thieves. Such a course would have been impracticable, if not impossible, and could have been of no earthly use to the supposed conspirators if it could have been done. The first note presented would have been detected, and that, too, whether the numbers were altered or not, or whether other notes with other numbers were put in their stead. If altered to or exchanged for a note of another number under 9850, the highest number issued, it would, of course, have been a duplicate, and there would have been $n o$ place for its register on the books. If changed to or for a higher number than the one named, it would bave shown an over-issue, which it is now known does not exist. As no duplicate nor any number higher than 9850 has ever been presented, this false theory falls with the others. To show the utter impossibility of either being done, or that the notes in question were redeemed in any other way, it is only necessary to state that all money, these notes included, is received from the Bureau of Engraving and Printing by the Treasurer, is receipted for by him, and is then covered into the Treasury by warrant. They can ouly be paid out on warrants. When redeemed by the Treasurer they are carefully counted, and then cut in two parts longitudiually, thus showing both the letters and numbers of the notes on each half. The lower halves are then sent to the office of the Secretary of -the Treasury, and the upper halves to the office of the Register of the Treasury. In each of these oftices they are comnted; and if found to be correct and agreeing in all the offices, the Treasurer is then reimbursed for the amount by warrant in his favor.

In the offices of the Secretary and of the Register, books of registry for the entire issue of these compond-interest notes were prepared, having the letters and the numbers printed in regular sequence from the first to the last number that was ever issued. These half-notes, after being so counted in these two offices, are then registered respectively in these two separate books of registry. Neither of these offices. knows of the other's action unless they disagree with the Treasurer's count. In such case each reports to the Treasmrer separately. These two books of registry are now found to agree, and they both show that all the notes of this'kind that have ever been issued, amounting to thirty-nine million four hundred thousand dollars, have been presented and paid, except the one thousand notes in question, and the serenteen other notes before mentioned, that have, as yet, not been presented for redemption. All the blanks opposite their appropriate letters and numbers respectively are filled up with the date on which each individual note was redeemed. The one thousand numbers representing the notes sent by the "Golden Rule" to San Francisco, running in their sequence
through quite a number of pages in the books, remain a blank on all the registers. After waiting over six years and not a single one of these known notes appearing, the Comptroller of the Treasury has, after a thorough and searching investigation, wisely directed to treat them like notes certified to have been destroyed, and has thus had them taken out of the cash account; and thus has most undoubtedly correctly settied this vexed matter forever, or intil that time at least when one of these notes shall be resurrected from the grave where it has been buried for over six years.

## OUTSTANDING LIABILITIES.

Governments, like indiriduals, should follow the golden rule, and do as they would be done by. Ours, of all others, being of the citizens, should set an example of honesty to the citizens. The withholding of an houest debt is morally but little, if any, better than outright stealing.
There is due from the Government money, in varions amounts, to individuals, principally for unclaimed interest on United States stocks, that has been accumulating from year to year, until, in the aggregate, it amounts to quite a considerable sum. Formerly no employé of the Treasury Department was allowed to give any information that would lead to a demand for the payment of these delits. The consequence wais that sharpers would, by some means, at times succeed in ascertaining some of the amounts, and the names of the persons to whom the money was due. If through city directories, or by any other means, they succeeded in ascertaining their post-office address, they would write to the parties direct; if not, then they would insert an advertisement in the "personal" of a New York newspaper, stating that "if the followingnaned persons will address C. A. B., box 6857, New York post:office, stating where they may be found, they will learn something greatly to their pecuniary advantage;" after which follows a long list of names. These will be recognized in this office as creditors of the Government. If the creditor gets half the money due him from the Goverument he is lucky. Through these means the indebtedness of the Government for these unclaimed amounts has gradually decreased, but, instead of going to the persons to whom it belouged, half at least has gone in to the pockets of sneaks, who obtained the information of the indebtedness surieptitiously.

Some three years since; with the consent of the then Secretary of the Treasury, I directed letters to be written to all persons having amounts standing to their credit on the books of this office, whose address could be ascertained, informing thern of such fact, and the amount of money subject to their order. Comparatively but few were reached in this way, and very many of these amounts still remain unpaid. It is therefore recommended that Congress be asked to pass a law directing the Treasurer, or other proper officer of the Treasury Department, to advertise in newspapers publisherl in the cities of New York and Washington, at the end of each year, a list of the names of all persons to whom the Government has been indebted for more than six months next preceding the making of such list, stating the amount of said indebtedness; and that lists of the same shall he posted in conspicuous places in the offices of the Treasurer and the Assistant Treasurers of the United States for public inspection. Provision should be made in the law for the retention of a percentage from the amount, when paid, to defray the expenses of advertising.

## AUDIT OF ACCOUNTS.

The lack, need, and want of a proper officer in the Treasury Department to review, adjust, and finally settle the agency accounts of the Treasurer and the Assistant Treasurers, and Designated Depositaries, and of the Post-Office accounts that are now finally passed upon by the Auditor of the Post-Office Departmient, are seriously felt.

All other accounts, civil or military, or of whatever branch of the public service, are finally passed upon, adjusted, and settled by either the First or the Second Comptroller of the Treasury. Neither of the Comptrollers has any legal authority to review, decide upon, or in any manner coutrol in the two kinds of accounts above named. The final settlement and the correct payment of these accounts should be under the supervision of a Comptroller, or other proper officer desiguated for that purpose. As matters now stand, in regard to the two classes of accounts named, this office is not only inconvenienced and imperiled, but it has great responsibilities thrown upon it that do not attach in other cases, and ought not in those named.

It is feared that through the loose, irregular, and anomalous manner in which these accounts are settled and paid, sooner or later, the Government, will suffer serious losses. A loss to the Post-Office Department some years since, supposed to have been caused by the collusion of the then postmaster in the city of New York and an officer of the Treasury Department, and the recent loss to the Government through an agency account, would probably have been avoided had there been a proper officer of the Treasury Department to review the adjustment and the settlement of these classes of accounts, and decide upon the sufficiency of the receipts given in payment therefor.

It is suggested that the office of a Third Comptroller be created, to take all these accounts and their final settlement in charge; or that they be given, like all other accounts, for adjustment, settlement, and evidence of correct payment of the draft or check issued thereon, in charge of one of the present Comptrollers of the Treasury.

## SALARIES OF EMPLOYÉS.

Attention is most respectfully called to what was said in the report from this office of the last and of former years, in regard to the inadequacy of the compensation allowed by law to the employes of the office. But for the temporary relief granted by the kindness of Congress, for the last two years, to the officers, it would not have been possible to have secured the services of persons competent to the proper discharge of required duties.

But in my opivion many of the clerks employed in this office deserve, aud in justice should receive, like consideration as the officers. I would especially call attention to the tables that appear in the report of the last year relative to the more perfect organization of the personnel of the Treasury of the United States.

## CONCLUSION.

Without the least intention or desire to throw blame upon any other officer, it is due to the officers of the Treasury that the emphatic declaration should be made, that for the defalcation of an officer belonging to another Department of the Goverument, neither this office, nor any one employed in it, is in any way responsible, as will be clearly made to
appear, should a legal investigation of the whole matter, which is desired on my part, ever be made.

The fiscal year has ended without the loss of a single cent to the Treasury by the act, or by the negligence, of any employe in this office. For this and for other escapes from loss, I hope that I am truly thankful aud grateful to that Power that has now again, as in the past, shielded me from personal harm, and the nation from consequent pecuniary loss. I have the honor to be, very respectfully,

F. E. SPINNER, Treasurer of the United States.

Hon. George S. Boutwille,<br>Secretary of the Treasury.

## APPENDIX.

# A.-GENERAL TREASURY。 <br> T.-RECETPTS AND EXPENDITURES. 

## 1.-Receipts and expenditures by warranits.

The books of the office were closed June 30,1871 , after the entry of all moneys received and disbursed on authorized warrants within the fiscal year, as follows:

| Cash, Dr. |  |  |
| :---: | :---: | :---: |
| Balance in Treasury from last year. |  | \$149, 502, 47160 |
| Received, formerly eredited as unavailable |  | 3,396 18 |
| Received from Loans | \$420, 020,626 90 |  |
| Received from Customs. | 206, 270,408 05 |  |
| Received from Internal Revenue | 143, 098, 15363 |  |
| Received from Lauds. | 2,388,646 68 |  |
| Received from War | 22, 837, 09204 |  |
| Received from Navy | 3, 203, 64842 |  |
| Received from Interior | 814, 67891 |  |
| Received from Miscellaneous | 32,765, 22689 |  |
| Total receipts for fiscal year |  | 831,398,481 52 |
| . 1 |  | 980, 904, 34930 |
| Cash, Cr. |  |  |
| Paid on account of Public Debt |  | \$684, 919, 11451 |
| Paid on account of the Army |  | 58,637, 08386 |
| Paid on account of the Navy |  | 22, 634,675 63 |
| Paid on account of Interior. |  | 42,685, 57123 |
| Paid on account of Treasury proper |  | 24, 259, 85198 |
| Paid on account of Customs |  | 17, 037, 45940 |
| Paid on account of Treasury, Interior |  | 5, 479, 24754 |
| Paid on account of Interrial. Revenue. |  | 9, 128,164 23 |
| Paid on account of Diplomatic |  | 1,661, 06822 |
| Paid on account of Quarterly Salaries |  | .708, 74884 |
| Paid on account of War, (civil branch) |  | 924, 38611 |
| Paid on account of Judiciary |  | 2,911,507 51 |
| Total expenditures for fiscal year |  | 870, 986, 87206 |
| Balance in Treasury at close of tiscal year |  | 109, 917, 47724 |
| . . |  | 980, 904, 34930 |

Note.-The above includes transfers between appropriations and repayments.

> 2.-Wamants.

The receipts, as stated in the foregoing table, were carried into the Treasury by 11,323 covering warrants, which is 477 less than were issued during the preceding year, but an increase of 331 over the year previous to that.

The payments were made on 25,711 authorized warrants, for the payment of which there were issued 31,759 drafts on the Treasury and the various braiches thereof. In these two last-mentioned items there was an increase over the number issued during the preceding year of 407 warrants aad of 5,805 drafts.

18 F

3.-Counter-warrants and Repayments.

The counter-warrants were issued on account of the-


The repay covering warrants, representing repayments of unused moneys and proceeds of sales of stores, amounted to $\$ 14,266,25668$.

Note.-Repay covering warrants represent repayments of money advanced to disbursing officers, and proceeds of sales of stores, both of which are credited to the appropriations from which the moneys were advanced.

Transfer and counter-warrants represent moneys which have beeu advanced from one appropriation and expended on accomt of another. The moneys are afterivards charged to the proper appropriations on transfer-warrants, and credited back on counter-warrants to the appropriations from which they were advanced. These warrants are now issued only in the settlement of old accounts arising daring the war.

Revenue counter-warrants represent revenues expended before being covered into the Treasury. Such moneys are afterwards covered into the Treasury by Revenue counter-warrants, and charged on regular pay-warrants to the officers by whom they have been expended. As shown above, warrants of this kind were issued during the last fiscal year on acconnt of the Pablic Debt and Diplornatic Expenses only. The Public Debt Revenue counter-warrants represent interest which accrued on the Sinking Fund, and which was expended in the purchase of United States Stocks for that fund by the Treasurer as custodian of the find, withoit being first covered into the Treasury. The amounts were afterwards carried into the Treasury by Revenue connterwarrants, and charged to the'Treasurer on Public Debt pay warrants. The Diplomatic Revenue counter-warrants represent moneys received by consular officers for fees, \&c., and expended for expense authorized by law. This course is necessitated by the distance of those officers from the Treasury.

## 4.-Receipts and Expenditures by warrants, less counter and transfer warrants.

Receipts:
On account of Loans.................................................................... $\$ 269,619,89709$
On account of Interual Revenue.................................................................... 143, 098, 1.5363

On account of Lands ............................................................................. 2, 388,64668 68 .
On account of Army .............................................................................. 10,549, 13465
On accomnt of Navy
1,316, 89110
On account of Castoms ..................................................................206,270,408 05
On account of Interior ...................................................................... 709, 80392

666, 358,725 04
Deduct repayments of moneys......................................................... 14,266, 25668
Receipts, agreeing with Secretary and Register............................ 652, 092, 468 ,36
Add anount received from unavailable:
From Depositary, St. Croix
$\$ 2,19973$
From Depositary, Tallahassee 67966
From Depositary, Olympia. 51679

Add counter-warrants and repayments
3,396 18
Balance held from last year
$179,306,01316$

Total as before................................................................. 980,904,34930

## Expenditures:

| On account of Public Debt | \$527, 509, 64281 |
| :---: | :---: |
| On account of Army. | 46, 404, 85688 |
| On account of Navy. | 20,739,342 73 |
| On account of Interior | 42, 555, 31648 |
| On account of Treasury | 24, 199, 43231 |
| On accoment of Customs | 16,914,749 97 |
| On acconnt of Treasury, Interior | 5, 478, 40838 |
| On acconnt of Internal Revenue | 9, 100, 98734 |
| On accomnt of Diplomatic | 1, 205,338 20 |
| On account of Quarterly Salaries | 706, 257, 35 |
| On accomot of War, (civil branch) | 924, 3 $\times 611$ |
| Oni account of Judiciary. | 2,909,607 51 |
| Total paywents by drafts. | 698, 648, 32607 |
| Add Revenue counter-warrants | 7,298, 78951 |
|  | 705, 947, 11558 |
| Deduct repayments of moneys | 14,266,256 68 |
| Expeoditures, agreeing with Secretary and Register | 691, 680, 85890 |
| Add transfer-varrants and repayments | 179, 306, 01316 |
| Cash Balance in Treasury at close of the year | 109, 917, 47724 |
| Total as before | 980, 904, 34930 |

## 5.--Receipts and Expenditures by Ledger.

The actual Receipts during the fiscal year, as per Cash Ledger, were as follows:

> Cash, Dr.

| Cash Ledger Balance Juue 30, 1870 |  | 0, 096, 911 is 02 |
| :---: | :---: | :---: |
| Semi-annual Bank Duty. | \$5, 999, 87633 |  |
| Bonds, 6 per cent., 5-20s | 16,800 00 |  |
| Bouds, 5 per cent., 1881 | 61, 238, 30000 |  |
| Captured and Abandoned Property. | 27,500 00 |  |
| Certificates of Indebtedness of 1870 | 678,362 41 |  |
| Conscience Money. | 8,749 51 |  |
| Coin Certificates. | 56,577, 00000 |  |
| Customs | 206, 274,518 99 |  |
| Fractional Currency. | 31, 103, 90000 |  |
| Fines and Penalties. | 974,793 91 |  |
| Indiain Trusts | 1,144, 01187 |  |
| Internal 'Revenue | 143, 117,903 25 | " |
| Internaj and Coastwise Intercourse | - 26,097 39 |  |
| Interest, 5 per cent. loan of 1881 | 16,247 47 |  |
| Public Land Sales | 2, 406, 49432 |  |
| Miscellaneous Revenue | 5,794,818 52 |  |
| Legal-Tender Notes, new issue | 120, 588, 311.00 |  |
| Profits on Coinage. | 226,368 51 |  |
| Premium on Coin, \&c | 8,902,760 84 |  |
| Patent Fees. | 620,780 70 |  |
| Real Estate Direct Tax | 587, 16557 |  |
| Treasury Notes, Seven-Thirties | 292, 23705 |  |
| Temporary Loan . | 125,000 00 |  |
| Navy, (repayments) | 1,257,961 69 |  |
| Miscellaneous, (repayments) | 1,757,440 67 |  |
| Wax, (repayments). | 11, 469, 64660 |  |
| Total Net Receipts |  | 661, 233, 04660 |
| Received, formerly credited as |  |  |
| From Depositary, St. Croix.. | 2,199 73 |  |
| From Depositary, Tallahassee | 67966 |  |
| From Depositary, Olympia. | 516.79 | 3,396 18 |
|  |  | 811, 333,35380 |

## Cash, Cr.

| Public Debt. | \$597, 509, 64281 |
| :---: | :---: |
| War proper | 46, 404, 85688 |
| War, civil branch | 924,386 11 |
| Navy. | 20,739, 34273 |
| Interior. | 42,555,316 48 |
| Quarterly Salaries | 706,25735 |
| Judiciary | 2, 909,607 51 |
| Customs | 16, 914,749 97 |
| 'Treasury proper | 24, 199, 43231 |
| Treasury, Interio | 5, 478, 40838 |
| Diplomatic | 1, 205,338 20 |
| . Internal Revenue. | 9, 100,987 34 |
| Total actual expenditures | 698, 648, 32607 |
| Balance of casly in Treasury | 112,685, 02773 |
|  | 811, 333, 35380 |
| Total cash balance at the close of the year | 112,685, 02773 |
| This balance consists of gold and silver. | 98, 448, 11675 |
| Other lawful money | 14,236,910 98 |
| Total cash | 112,685, 027.73 |
| Deduct cash not covered by warrants | 2,767,550 49 |
| Balance, as per Warrant Ledger, see above | 109, 917, 47724 |

# The cash balance, as per Ledger, after all the cash accounts had been received from the various offices constituting the Treasury and entered upon the books, was- 

 - Cash, Dr.| Ledger palance from old account | \$150,096,911 02 |
| :---: | :---: |
| Cash receipts during the year, as above | 661, 233, 04660 |
| Received from unavailable. | 3,396 18 |
| Total | ' $811,333,353,80$ |

Cash, Cr.
Payments during the year, as above.......................................... \$698,648, 32607
Balance in cash to new account................................................... 112, 685, 02773
Total.............................................................................. $811,333,35380$
6.-Segregated Receipts and Expenditures by Warrants.

## Receipts:

Public Debt.
On account of Legal-Tender Notes. .............................................. $\$ 120,588,31100$
On account of Fractional Currency ................................................ 31, 103,900 06
On account of Coin Certificates...................................................... 56,577,000 00
Qu account of 3 per cent. Certificates............................................. 140,00000
On account of Certificates of Indelteduess of 1870........................... 678, 36241
On account of Consols of 1867
11, 80000

On account of Sinking F'und................................................................. 851,373.62
Total on account of Public Delbt....................................... 269,619, 89709
Customs:
On account of Customs...............................................................206,270,408 05

| Internal Revenue: |  |  |
| :---: | :---: | :---: |
| On account of Internal Revenue |  | , 098, 15363 |
| Lands: |  |  |
| On account of Lands |  | 2,388,646 68 |
| War: |  |  |
| On account of Quartermaster General's Department.. | \$156,877 15 |  |
| On account of Incidental Expenses | 103, 02253 |  |
| On account of Clothing the Army. | 346, 28721 |  |
| On account of Subsisting the Army | 394,982 52 |  |
| On account of Barracks and Quarters | 195, 17630 |  |
| On account of Cavalry and Artillery Horses | 48,212 61 |  |
| On account of Army Transportation | 1,459,261 68 | - |
| On account of Pay of Two and Three Years' Volunteers .................................................... 91,50114 |  |  |
| On account of Pay of Militia and Volunteers | 250, 96330 |  |
| On account of Expenses of Recruiting. | 15,898 14 |  |
| On account of Pay and Subsistence of Military Acad- |  |  |
| On account of Orduance aud Orduance Stores | 8, 286, 131.70 |  |
| On account of Arsenals, War Department | 14,835 20 |  |
| On account of Officers' Transportation | 1,234 14 |  |
| On account of Heating and Cooking Stove | 1,443 92 |  |
| On account of Improving Harbors and Lak | 86, 39450 |  |
| On account of Forts and Fortifications | 36,332 74 |  |
| On account of Collecting and Drilling Volunteers | 16,67599 |  |
| On account of National Armories. | 629, 09472 |  |
| On account of Subsistence of Officers | 47, 86093 |  |
| On account of Pay, \&c., of the Army | 294,093 86 |  |
| On account of Bridge Trains and Equipage | 3,586 64 |  |
| On account of Rivers and Harbors ....... | 29092 |  |
| On account of Medical and Hospital Department. | 84,969 68 |  |
| On account of Expenses under Reconstruction Acts. | 123,208 60 |  |
| On account of Arms for Volunteers and Regulars.... | 2,716 16 |  |
| On acconnt of Commutation of Rations to Prisoners. | 3600 |  |
| On account of Bounty under Act of 28th July, 1866. | 24,992 00 |  |
| On account of Forage for Officers' Horses. .... . . . . . . | 6,148 34 |  |
| On account of Pay in lieu of Clothing. | 216,29792 |  |
| On account of Military Survey, \&c... | 5,638 04 |  |
| On account of Arming and Equipping Militia.......: 240, 48440 On account of Pay to Disabled Soldiers for Clothing |  |  |
| On account of Pay to Disabled Soldiers for Clothing not drawn | 424,180 24 |  |
| On account of Draft and Substitute Fund | 2,000,000 00 |  |
| On account of Bounty to Volunteers, Widows, and |  |  |
| Total on account of War |  | 22, 837,092 04 |
| Navy: |  |  |
| On account of Clothing for the Navy | 389,928 24 |  |
| On account of Pay of the Navy | 1,264,494 91 |  |
| On account of Provisions for the Navy | 30,089 82 |  |
| On account of Ordnance and Ordnance Stores. | 93,201 96 |  |
| On account of Navy Hospital Fund | 80,933 15 |  |
| On account of Contingent, Navy | 15, 13713 |  |
| On account of Navy-yards. | 85, 64253 |  |
| On account of Contingent, Yards and Docks | 90,699 97 |  |
| On acconnt of Clothing, Marine Corps. | 21,530 61 | \% |
| On account of Navigation | 19,29\% 16 |  |
| On account of Equipment of Vessels | 152, 62577 |  |
| On account of Construction and Repairs | 275, 15373 |  |
| On account of Civil Estimate..... | 53784 |  |
| On account of Equipment and Repairs | 1, 45400 |  |
| On account of Steam Machinery | 171, 30798 |  |
| On account of Pay of the Marime Corps | 1, 38262 |  |
| On account of Fuel for the Navy. | 1419 |  |
| On account of Naval Asylum | 64175 |  |
| On acconnt of Contingent, Marine Corps............. | 47156 |  |
| On account of Transportation for Marine Corps. .... | 28125 |  |


| On account of Navy Pension Fund | \$420,875 24 |
| :---: | :---: |
| On account of Prize Cases, (Nary) | 6,201 14 |
| On account of Medicineand Surgery | 17, 02620 |
| On account of Magazines, Navy... | 6,345 38 |
| On account of Nautical Almanac | 2,365 91 |
| On account of Naval Observatory .................... | 9,719 53 |
| On account of Bounty to Seamen .................... | 4,845 30 |
| On account of Naval Hospital, \&c.................... | 99846 |
| On account of Surveying Service, (Navy Department) | 10,86793 |
| On account of Nantical Instruments ............... | 22,344 13 |
| On account of Indemnity for Lost Clothing ........ | 5,061 40 |
| On account of Naval Stations. | 2,176 63 |

Total on account of Navy.
$\$ 3,203,64842$

## Interior:

|  |  |
| :---: | :---: |
| On account of Army Pensions to Invalids | 88,059 49 |
| On account of Pensions to Widows | 266,703 69 |
| On account of Contingencies, Indian Depa | 1,396 89 |
| On account of Annuities to Indian Tribes | 96,393 57 |
| On account of Navy Pension Fuud. | 6, 61545 |
| On account of Incidental Expenses, Indian Service.. | 23,796 64 |
| On account of Trust Fund, Interior | 1,56872 |
| On account of Interpseters | 18335 |
| On account of Subsistence of Indians | 10,328 27 |
| On account of Civilization of Indians | 52,11859 |
| On accoint of Superintendents aud Indian Ag |  |

814,67891
Total on account of Interior

## Miscellaneous:


570,634 00
$13,117,40363$
370, 11703
$2,928,28545$
100, 00000
1, 045, 88697
634,708 71
620,319 11 rants

12,30447
On account of Locating Agricultural College LandWarrants

14,213 31
On account of Salaries of Store-Keepers, (Internal Revenue)

561, 06007

44,931 96
On account of Emolument Fees............................
531, 029 -30
On account of Steamboat Fees.............................
251, 08306
On account of Extension Treasury Building.........
40, 07997
16, 47150
On account of Transportation, \&c., Act July 2, 1864.
On account of Services of United States Officers.
775,742 26
277,90656
23, 66057
59,383 86
122,095 72
On account of Collecting Revenue from Customs....
On account of Collecting Internal Revenue..........
On account of Sale of Indian Lands.
1,024,040 60
On account of Interest, Miscellaneous ................ . .
On aftount of Light-House Service, \&c
511, 91125
On account of Public Buildings.........................
371,249 67
On acconnt of Ontstanding Liabilities ................ 35,71984
On account of Reveine-Cutter Servico.................
49, $460 \quad 19$
On account of Expenses of Natioual Loan
12, 05460
On account of Brasch Mints, de
33,859 91
On account of Relief and Protection American Seamen

19,263 93
On account of Expenses of Attorney General's Office.
On account of Detecting Connterfeiters
5, 26248
On account of Blank Books and Stationery.......... 12,94339
4,922 39

| n account of Miscellaneons and Contingent Expenses | \$81, 02079 |
| :---: | :---: |
| On account of Indian Trust-Fund Bon | 336, 4533 |
| On account of Public Printing and Bin | 22, 25212 |
| On account of Salaries of Solicitor's Office | 17,419 24 |
| On account of Labor, Drayage, and Storag | 74,328 65 |
| On acconut of Weighing Fees | 65,329 09 |
| On account of Indian Lands | 156,381 27 |
| On account of Incidental Expenses, Trcasury Department | 36,614 10 |
| On account of Expenses of Inspectors ............. |  |
| On account of Contingent Expenses, \&c., Act August 6, 1846 | 19,373 40 |
| On account of Additional Clerks, \&c., Act August 6, 1846 | 34,298 94 |
| On account of Marine. Hospital Establishment...... | $254,08064$ |
| On account of Conscience Fund, \&c | 8,521. 89 |
| On account of Wages of Seamen | 15,795 53 |
| On accouut of Sale of Old Material | 19, 10477 |
| On account of Deaths on Shipboard | 2, 08636 |
| On account of Records from General L | 3,933 42 |
| On account of Rebate of Interest, dc | 4,035 21 |
| On account of Captured and Abandoned Prop | 27, 80000 |
| On acconnt of Repaymept to Importers, \&c | 49,063 64 |
| On acconnt of Direct Tax, Augnst 5, 1861, June 7, 1864 | 586,532 06 |
| On acconnt of Prize Cases, \&c | 36,838 01 |
| On account of Semi-Annual Duty | 6,003,584 32 |
| On account of Legislation in Territories. | 9,980 72 |
| On account of Copyright Fees | 7,280 01 |
| On acconnt of Extra Compens | 22,729 13 |
| On account of Excess of Deposi | 214,922 62 |
| On account of Debentures and Drawback | 81, 24654 |
| On account of Burean of Medicine and S | 18203 |
| On account of Burean of Yards and Docks. | 12044 |
| On account of' Bureau of Orduance, \&c | 25899 |
| On account of Tax on Seal Skins, Act July 1 | 101,080 00 |
| On acconnt of Discount on Stocks held by United States | 39,01750 |
| On account of Contingent Expenses, Foreign Interconrse | 5,70 |
| an acconnt of Contingent Expenses, Two Houses of Cougress | 8.31578 |
| On Account of Contingent Expenses, Taking the Eighth Census | 5,79735 |
| On account of Expenses of Loan | 70,000 00 |
| On account of Sale of Government Property. | 38,524 00 |
| On account of Sinking Fund, (Counter-Warrant) | 150, 253, 03804 |
| On account of Miscellaneous Sources | 185, 2342 |

Total on acconnt of Miscellaneons
$\$ 183,165,95670$
Total receipts per warrant
831,398,48152

## Expenditures:

Quarterly Salaries:
On account of United States Courts................... $\$ 443,86772$
On account of Inspectors Steam-Yessels ................ . . 114, 81319
On account of Governors, \&c............................... 150,067 93
Total on account of Quarterly Salaries.
$\$ 708,74884$.
Diplomatic:

On account of Ministers and Consuls
1, 030, 33656
On account of Foreign Intercourse 553,902 82
On account of Relief and Protection of Seamen

| Judiciary: |  |  |
| :---: | :---: | :---: |
| On account of United States Courts. | \$2,911,507 51 |  |
| Total on account of Judiciary |  | \$2,911,507 51 |
| Customs: , |  |  |
| On account of Light-Houses | 3,634, 81925 |  |
| On account ot Collecting Revenue | 7,129,538 45 |  |
| On account of Relief. | 13,179 40 |  |
| On account of Revenue Cutter Service | 1,294, 03281 |  |
| On account of Poblic Buildings | 1,390,246 36 |  |
| On account of Refunding Duties | 3,557, 94172 |  |
| On account of Captured and Abandoned Property... | 17,694 41 |  |
| Total on account of Customs |  | 17, 037, 45240 |
| Treasury Proper: |  |  |
| On account of Assistant Treasurers and Depositaries. | 1,141,823 65 |  |
| On account of National Loan | 3,337,726 42 |  |
| On account of Executive Department | 50, 82548 |  |
| On account of Smithsonian Institution................ | 39,00000 |  |
| On account of Navy Department and Coast Sur- |  |  |
| On account of Relief of Sundry Persons.............. | 179, 84528 |  |
| On account of Telegraphing ......................... - | 40,000 01 |  |
| On account of Expenditures of Post-Office Depart- |  |  |
| On account of Outstanding Liabilities .... ........... | 69,43905 |  |
| On account of Illegal Captures . . . . . . . . . .-. . . . . . . | 760,74872 | , |
| On account of Unitefl States Court of Claims. ...... | 54,594 46 |  |
| On account of the Agricultaral Department | 184,600.0@ |  |
| On account of Salaries of Governors, \&c. . . . . . . . . . | 148,487 70 |  |
| On account of Salaries of Inspectors of Stean-Vessels. | - 42,20888 |  |
| On account of Public Buildings and Grounds .-....... 2, 253,314 49 On account of Return of the Proceeds from Captured |  |  |
|  |  |  |
| On account of Treasury Department ................ | 2, 460,71879 |  |
| On account of Legislative Departmen | 3,332, 23909 |  |
| On account of State Department...................... | 167,75975 |  |
| On account of Public Printiag . . . . . . . . . . . . - - . . . . . | 1,851,397,67 |  |
| On account of Commissioner of Mining Statistics.... | 11,500 00 |  |
| On account of Refunded to Statcs. | 678, 36241 |  |
| On account of Miscellaneous. | 24,906 64 |  |
| 'On account of Refunding Taxes, \&c............. .... | 1,14480 |  |
| On account of Southern Claims Commission. | 10,106 86 |  |
| Total on account of Treasury Proper |  | 24, 259,851 98 |
| Treasury, Interior: |  |  |
| On account of Repayment for Lands | 53,438 49 |  |
| On account of Metropolitan Police. | 216,924 93 |  |
| On account of Interior Department and Post Office.. | 1,446,744 20 |  |
| On account of Erection of Buildings. | 659,358 31 |  |
| On account of Salaries and Fees of Registers and 351.93320 |  |  |
| Receivers.-.................... .................... | 351,233 20 |  |
| On account of Suppression of Slave Trade | 5,956 80 |  |
| On account of Surveying, \&c. | 742,200 70 |  |
| On account of Expenditures of the Eightt Census and Ninth Census ............................... |  |  |
| Ninth Census .............. | 1, 959,584 87 |  |
| On account of Relief to Sundry Persons | 10,463 74 |  |
| On account of 5 per cent. Fund, (for lands in Minnesota) | 23,265 90 | , |
| - On account of Law Libraries for Territories.... . . . . . | 10,076 40 |  |
| 'Total on account of Treasury, Interior |  | $5,479,24754$ |


| Internal Revenue: |  |  |
| :---: | :---: | :---: |
| On account of Assessmeut and Collection. | \$8,000, 49908 |  |
| On account of Detecting Frauds. | 60,250 19 |  |
| On account of Refunding Dnties, \&c | 1,067, 41496 |  |
| Total on àcount of Internal Revenue |  | \$9,128 16423 |
| Pablic Delst: |  |  |
| On account of Interest on Temporary Loan......... | 69.76 |  |
| On account of Interest on Certificates of Indebtedness | 13, $360 \cdot 02$ |  |
| On account of Interest on Three Per Cent. Certificates. | 1,484,017 29 |  |
| On account of Interest on Nayy Pension Fund...... | 420,000 00 |  |
| On account of Interest on Treasury Notes of 1857.... | 56295 |  |
| On account of Interest on Seven-Thirties of 1861.... | 8029 |  |
| On account of Interest on One and Two Year Notes of 1863 | $3,191 \quad 30$ |  |
| On account of Interest on Compound Interest Notes. | 63,035 53, |  |
| On account of Interest on Oregon War Debt......... | $55,62000$ |  |
| On accomnt of Iuterest on Ten-Forties of 1864....... | 9,767,480 44 |  |
| On account of Interest on Five-Twenties. | 48,238,812 22 |  |
| On acconnt of Interest on Consols of 1865, 1867, and 1868 | 44,569,89190 |  |
| On account of Unclaimed United States Interest. | 671,30746 |  |
| On account of Unclaimed Pacific Railroad Interest.. | 1,380 00 |  |
| On account of Unclaimed Interest on Loan of 1848.. | 74700 |  |
| On account of Unclaimed Interest on Loall of 1858.. | 994, 05500 |  |
| On account of Unclaimed Interest on Loan of 1860.. | 315, 14998 |  |
| On account of Interest on Loan of 1861, (1881s)..... | 12,507,619 50 |  |
| On account of Interest on Loan of 1863, (1881s)..... | 4,513, 03445 |  |
| On account of Interest on Pacific Railroad Stiock | 3,886, 47575 |  |
| On account of Temporary Loan | 101, 00000 |  |
| On account of Coin Certificates | 71,237, 82000 |  |
| On account of Three Per Cent. Certificates | 13, 805, 00000 |  |
| On account of Treasury Notes of 1857... | 5, 10000 |  |
| On account of Seven-Thirty Notes... | 210,252 25 |  |
| On account of Old Demand Notes | 9,750 50 |  |
| On account of Certificates of Indebtedness | 3,546 16 |  |
| On account of Legal-Tender Notes. | 120,600,311 00 |  |
| On account of Fractional Curency .... . . . . . . . . . . . . . | 30,407,713 92 |  |
| On account of One and Two Year Notes of 1863...... | 49,700 00 |  |
| On acconnt of Compound Interest Notes | 1,324,910 00 |  |
| On account of 'Texan Indemnity Stock | 78,110 62 |  |
| On account of Oregon War Debt..... | 54,900 00 |  |
| On account of Loan of 1863 , (1881s) | -150 22 |  |
| On account of Five-'Twenties ....... | 127, 573,500 00 |  |
| On acconnt of Cousols of 1865, 1867, and 1868 | 144, 903, 40000 |  |
| Ou account of Loan of 1847............. .... | 16,500 00 |  |
| On account of Loan of 1848 | 61,850 00 |  |
| On account of Loan of 1860 | 6, 973, 00000 |  |
| On account of Preminm Account | 26, 387, 82339 |  |
| On account of Sinking Fund, Principal | 3, 842,300 00 |  |
| Ou account of Sinking Fund, Premium. | 407,606 28 |  |
| On account of Siuking Fund, Interest . . . . . . . . . . . . . | 159,926 64 |  |
| On account of Special Fund, Principal ................ | 8, 219,350 00 |  |
| On account of Special Fuud, Premium................ | 922, 53332 |  |
| On account of Special Fund, Interest.................. | 57, 16931 |  |
| Total on account of Public Debt |  | 684, 919, 11451 |
| Interior : |  |  |
| On account of Indian Department . . . . . . . . . . . . . . . | 7, 880,997 72 |  |
| On account of Navy Pensious.......................... | 406,648 57 |  |
| On account of Army Pensions . . . . . . . . . . . . . . . . . . . . | 34, 397, 9244 |  |
| Total on account of Interior | $\cdots$ | 42, 685, 57123 |



Nore.-The above receipts and expenditures exceed those reported by the Secretary and Register by the amount of repayments and of counter and transfer warrants issued during the year. The titles of appropriations and of sources of receipts are also, in some instances, stated differently than by those officers.
II.-BALANCES AND OVERDRAFTS.

Balances and overdrafts to the credit and debit of the Treasurer of the United States, June 30, 1871.

|  | Balances. | Overdrafts. |
| :---: | :---: | :---: |
| Treasurer, Washing | \$16, 819, 61756 |  |
| Assistant Treasurer, New York | 56, 466,616 16 |  |
| Assistant Treasurer, Boston. | 4,878,314 55 |  |
| Assistant Treasurer, Philadelphia | 6,382,460 20 |  |
| Assistant Treasurer, Charleston | 260, 40457 |  |
| Assistant Treasurer, St. Louis. | 1,314, 82913 |  |
| Assistant Treasurer, New Orleans | 1,793,526 05 |  |
| Assistant Treasurer, San Francisco | 3,963, 869 23 |  |
| Assistant Treasurer, Baltimore. | 2,618,786 97 |  |
| Depositary, Buffalo. | 203, 00807. |  |
| Depositary, Chicago | 1, 277, 20954 |  |
| Depositary, Cincinnati | 852,045 11 |  |
| Depositary, Louisville |  | \$163, 31010 |
| Depositary, Pittsburgh | 615,28024 |  |
| Depositary, Mobile. | 215, 32957 |  |
| Depositary, Santa Fe. |  | 39,093 54 |
| Depositary, Oregon City | 28,666 14 |  |
| Depositary, Olympia | 48,653 08 |  |
| Depositary, Tucson. |  | 24518 |


|  | Balances. | Orerdrafts. |
| :---: | :---: | :---: |
| National Banks | \$47, 197, 11504 |  |
| Uuited States Mints | 7,954,885 48 |  |
| Suspense Account |  | \$2,940 14 |
| Balance as per Ledger |  | 112,685, 02773 |
| Total. | 112, 890,61669 | 112, 890,61669 |
| Of the above balance there is in coin |  | $98,448,11675$ |
| And in currency. |  | 14, 236, 91098 |
| Total. |  | 112,685, 02773 |
| ifi.-disbursing officers' | balances. |  |
| Balances to the credit of Disbursing Officers of the | Onited States, June | 30, 187 L |
| Treasurer of the United States |  | \$1, 348, 11110 |
| Assistant Treasurer, Boston | . $\$ 756,22818$ |  |
| Assistant 'Treasurer, New York. | .. 6, 166,568 34 |  |
| Assistant Treasurer, Philadelphia. | .- 1,220, 12704 |  |
| Assistant 'Treasurer, Charleston. | - 73, 35668 |  |
| Assistant Treasurer, St. Louis.: | . 1, 255, 70553 |  |
| Assistant Treasurer, New Orleans | .- 649,442 13 |  |
| Assistant Treasurer, San Francisco. | ... 2, 017,802 57 |  |
| Assistant Treasurer, Baltimore.. | .. 212,01768 |  |
| With Assistant Treasurers. |  | .12,35I, 24815 |
| Depositary, Buffalo. | 179,796 63 |  |
| Depositary, Chicago. | 930, 80891 |  |
| Depositary, Cincinnati | 226, 86934 |  |
| Depositary, Louisville. | 523, 64859 |  |
| Depositary, Pittsburgh | 228,563 39 |  |
| Depositary, Mobile.. | 112,814 13 | , |
| Depositary, Santa Fe. | 313,973 15 |  |
| Depositary, Oregon City | 1,43800 |  |
| Depositary, Olympia. | 1,022 75 |  |
| Depositary, Tacson. | 23, 17423 |  |
| With Depositaries |  | 2,542,109 12 |
| With National Bank Depositaries | . $\cdot$.-..... | 4, 480, 912 41 |
| Total amount in all offices to credit of Disbu Officers. | $\operatorname{rsing}$ | $20,722,38078$ |

## IV.-TRANSIERS OF FUNDS.

To facilitate payments at points where the moneys were noeded for clisbursements, transfer-letters, transfer-orders, and bills of exchange were issued during the fiscal year, as follows:


ק.-Unavailable funds, june $30,1871$.

## Currency:

First National Bank; Selma, Alabama ......................................... $\$ 59,97807$

Total amount with National Banks............................................ 277,36945
Deficit at New Orleans, (Whitaker's) ..... $\$ 668,56686$
Deficit at Louisville, Kentucky, (stolen) ..... 9, 00000
Deficit at Louisville, Kentucky, (Bloomgart's) ..... 30,603 03
Deficit at Santa Fe, (J. L. Colinns's)................................. ..... 1,637 18
Total with Assistant Treasurers and Depositaries ..... \$720, 89059
Total unavailable currency 998,260 04
Coin :
United States Branch Mint, Charlotte, North Carolina. ..... $\$ 32,00000$
United States Branch Mint, Dahlonega, Georgia ..... 27,950 03
United States Depositary, Galveston, Texas ..... 77866Total coin60,728 69
Total amount of unavailable funds 1, 058,988 73
VI. -NATIONAL BANK DEPOSTTARIES.The business transactions between the Treasury and National Banks as depositarieshave been for the fiscal year as follows:
Balance brought from last year's account ..... $\$ 8,483,54979$
Receipts during the last fiscal year ..... 99, 525, 75952
Receipts during the last fiscal year for fractional currency. ..... $2,367,92503$
Total 110, 377, 23434
Payments during the last fiscal year ..... 103, 180, 11930
Balance due the United States ..... 7, 197, 11504
Total 110, 377, 23434
Payments through expresses at Government expense ..... $6,770,00000$
Payments without expense to the Government ..... $96,410,11930$
Tatal 103, 180, 11930
Vil.-outstanding mabilities.
Amount covered into the Treasury to July 1, 1870 ..... \$207, 64396
And in the last fiscal year ..... 34,331 23
Total ..... 241,975 19
There has been paid to various parties entitled to receive the same to July 1, 1871 ..... 35,63241
Unclaimed balance remaining in the Treasury ..... 206, 34278
Total ..... 241,97519
VIII.-CONSCIENCE FUND.
Amounts received from various persons from December, 1863, to July 1,1870
$\$ 117,39784^{3}$
And in the last fiscal year8,74951
Total amount received since November 30, 1863 ..... 126, 14735
ix.-OPEN ACCOUNTS.
With Assistant Treasurers ..... 18
With Designated Depositaries ..... 12
With United States Mints ..... 10
With National Bank Depositaries ..... 155
With Disbursing Officers ..... 102
Impersonal accounts ..... 91

## B.-POST OFFICE DEPARTMENT.

## I.-RECEIPTS AND EXPENDITURES.

The receipts and expenditures on aceount of the Post Office Department, for the fiseal year, were as follows:

| Balance bronght forward from last year's account |  | \$804, 19373 |
| :---: | :---: | :---: |
| Received at Washington, District of Columbia | \$60,320 05 |  |
| Received at New York, New York | 5,622,937 32 |  |
| Received at Philadelphia, Pexnsylvania | 413,459 23 |  |
| Received at Boston, Massachusetts | 465,283 42 |  |
| Received at St. Louis, Missouri | 152,456 01 |  |
| Received at San Francisco, Califo | 198,708 66 |  |
| Received at Clarleston, South Carolina | 73,291 06 |  |
| Received at New Orleans, Louisiana. | 127,777 69 |  |
| Received at Baltimore, Maryland. | 127,188 11 |  |
| Received at Cincinnati, Ohio . | 500 |  |
| Received at Chicago, Illinois | 1, 27133 |  |
| Reccived at Pittsburgh, Pennsylvania | 1,135 69 |  |
| Received at Buffalo, New York | 2500 |  |
| Received at Mobile, Alabama | 57878 |  |
| -Received at Santa Fé, Now Mexico | 80402 |  |
| Received at Tucson, Arizona | 15710 |  |
| First National Bank, Galveston, Texas | 3,626 33 |  |
| First National Bank, Kuoxville, Teunes | 30512 |  |
| First National Bank, Leavenworth, Kansas | 1,450 08 |  |
| First National Bank, Milwankee, Wisconsin | 10,212 94 |  |
| First National Bank, Nashville, Teunesse e | 81200 |  |
| First National Bauk, Portland, Oregon |  |  |
| First National Bank, Portsmouth, New Hamp | 10000 |  |
| First National Bank, Richmond, Virginia. | 1,681 41 |  |
| First National Bank, St. Pand, Minmesota | 3000 |  |
| First National Bank, Springfield, Illinois | 13822 |  |
| First National Bank, Wilmington, Delaw | 14000 |  |
| Second National Bank, Detroit, Michigan. | 700 |  |
| Atlanta National Bank, Atlanta, Georgia | 1,130 20 |  |
| Indiauapolis National Bauk, ludianapolis, | 12100 |  |
| Merchants' National Bank, Cleveland, Ohio | 1,270 39 |  |
| Merchants' National Bank, Little Rock, | 70415 |  |
| Merchants' National Bank, Portland, Maine | 1,18400 |  |
| Merchants' National Bank; Savannah, Georgia. | 3,347 62 |  |
| San Antonio National Bank, San Antonio, Texas | 3975 |  |
| Total receipts duriug the year |  | 7,271,70870 |
| Total.. |  | 8,075,902 43 |

Warrants were issued on the varions offices for the payment of the aggregate amounts as follows:

Cash, Cr .

| On Washington, D. C. | \$354,941 63 |
| :---: | :---: |
| On New York, New York | 4,679, 80219 |
| On Philadelphia, Pennsylvania | 450,290 68 |
| On Boston, Massachusetts | 463,897 27. |
| On Saint Louis, Missouri | 394, 43871 |
| On San Francisco, Californi | 562,983 39 |
| On New Orleans, Louisiana | 481,342 14 |
| On Charlestou, South Carolina | 191, 83903 |
| On Baltimore, Maryland | 195,026 74 |
| First National Bank, Galveston, Texas. | 3,389 02 |
| First National Bank, Springfield, Illinoi | 41220 |
|  | 7,778 36300 |
| Balance, Cash on hand to new account. | 297,539 4\% |
| Total | 8, 075,902 43 |

## II.-APPROPRIATIONS FROM TREASURY FOR POST OFTICE DEPARTMENT.

Moneys included in the above receipts were drawn from the Treasury on account of the Post-Office that were not receipts of the Post-Office Department, but were appropriated for its use by Cougress, as follows:

For Mail-Steamship service between San Fraucisco, Japan, and China:
July 12, 1870, paid Treasury warrant No. $846 \ldots . . . . .$.
October 8,1870 , paid Treasury warrant No. $1281 \ldots . .$. .... 125,00000
January 6, 1871, paid Treasiry warrant No. 22........... 125,00000
April 3, 1871, paicl Treasury warrant No. 482.............. 125, 00000
For: free mail-matter, Act March 3, 1847, and March 3, 1851:
January 7, 18\%1, paid Treasury warrant No. 23.......... $\$ 350,00000$
April 3, 1871, paid Treasury warraut No. 483.............. $350,000 \cdot 00$
For Mail-Steamship service between the United States and Brazil:
September 10, 1870, pai九 Treasury warrant No. 1164....., $\$ 37,500.00$
Decernber 12, 1870, paid Treasury warrant No. 1539...... 37,500 00
March 20, 1871, paid Treasury warrant No. 405.......... 37 . 50000
June 12, 1871, paid Treasury warrant No. $768 . \ldots . .$. ..... . 37,50000
$\$ 150,000 \quad 00$
For Mail-Steamship service between San Francisco and the Sandwich Islauds:
July 27, 1870, paid Treasury warrant No. 933
25, 00000
October 19, 1870, paid 'Preasury warrant No. 1320....... 18,75000
January 14, 1871, paid Treasury warrant, No. 52......... 18,75000
April 15, 1871, paid Treasmry. warrant No. 533.
18,75000
$\$ 81,25000$

## For Supplying the Deficiency in the Revenue of the Post-Oftice Department:

August 5, 1870, paid Treasury warrant No. 1024
$1,000,00000$
October 26, 1870, paid Treasury warrant No. 1344
500,00000
January 7, 1871, paid Treasury warrant No. 23 450, 00000
April 4, 1871, paid Treasury warrant No. 491. 250, 000 00
April 28, 1871, paid Treasury warrant No. 599
500, 00000
June 30, 1871, paicl Treasury warrant No. 881
$1,000,00000$
$\$ 3,700,000 \quad 00$
For Preparation of the Post Office Directory, Act March 3, 1871 :
March 30, 1871, paid Treasury warrant No. 457
1, 20000
Total amount received from Government
$5,132,45000$

## III.-RECEIPTS AND PAYMENTS BY POSTMASTERS.

Receipts by postmasters, on accomet of postage on letters, newspapers, and pamphlets, registered letters, emoluments, \&c., disbursed by the Post Office Department withont being paid into the Treasury, but afterwards carried into and out of the Treasury by wairant, were as follows:
For quarter ended September 30, 1870
$\$ 3,862,94078$
For quarter ended December 31, 1870 4, 111, 19916
For quarter euded March 31; 1871 ........................................................... 4, 218, 87154

Total
$16,504,40626$
IV.-TOTAL RECELPTS AND EXPENDITURES, (INCLUDING AMOUNTS RECEIVED AND PAID JY POSTMASTERS.)

Cash, Dr.
Balance from last year.
$\$ 804,19373$
From postmasters and otheís
$\$ 2,139,25870$
From Treasury on warrants to supply deficiencies of
Post-Office Department
$3,700,00000$
From Treasury on warrants for subsidies to steam- ships
From Treasury on warrant for preparation of Post-

$$
\$ 1,431, .250 \quad 00
$$ Office Directory ..... 1,20000

鿊, 271, 70870
For amount received aud paid by postmasters ..... 16,504, 405 26
24,580,308 69
Cash, Cr
Paid on 6,058 Post-Office warrants ..... 7,778, 36300
Received and paid by postmasters 16, 504, 40626
Balance to new account ..... 297,53943
24, 580, 30869
C.-NATIONAL BANKS.
I. - NUMBER OF NATIONAL BANKS.
On the 30th June, 1870, the number of National Bauks that had deposited secnrities
of the Únited States with this office preliminary to their organization wras ..... 1,698
The number of new banks organized during the last fiscal year was ..... 141
Total number of banks Jnue 30, 1871 ..... 1, 839
The number of banks that had paid duty and deposited securities for their cir- culating notes was, on the 30 th June, 1871 ..... 1,788
Failed prior to June 30, 1870, and securities sold ..... 12
Failed prior to June 30, 1870, and securities in part still held ..... 3
Failed in last fiscal year ..... 0
Barnks having no circulation, sccurities withdrawn ..... 12
In liquidation; money deposited to redeem circulation and securities withdrawn prior to June 30, 1870 ..... 11
In liquidation; money deposited and securities withdrawn in last fiscal year ..... 13
Number of banks organized ..... 1, 839
The whole number of banks in volnntary liquidation and of those consolidated with others on June 30, 1870, was ..... 66
Number gone into liquidation in last fiscal year ..... 13
Number in voluntary liquidation and consolidated ..... 79
II.-NEW NATIONAL BANKS.
The following National Banks were organized during the fiscal year:
The Kidder National Gold Bank of Boston, Massachusetts.
The Baxter National. Bank of Rutlaud, Vermont.

The National Bank of Springfield, Missouri.
The National Bank of Maysville, Kentucky.
'The Merchants and Planters' Natioual Bank of Augusta, Georgia.
The People's National Bank of Norfolk, Virginia.
The Farmers' National Bank of Stanford, Kentucky.
The Monmonth National Bank of Monmouth, Illinois.
The First Natioual Bank of Gallatin, Tennessee.
The Second National Bank of Lebanon, Tennessee.
The Corn Exchange National Bank of Chicago, Illinois.
The First National Bank of Brodhead, Wisconsin.
The First National Bank of Shelbina, Missonri.
The Monitean National Bank of California, Missouri.
The First National Bank of Columbia, Tennessee.
The National Bank of Menasha, Wisconsin.
The Salem National Bank of Salem, Illinois.
The Citizens' National Bank of Alexaudria, Virginia.
The First National Bauk of Sterling, Illinois.
The Jacksonville National Bank of Jacksonville, Illinois.
The Fajette National Bank of Lexiugton, Kentucky.
The First National Bank of Ottawa, Kansas.
The First National Bank of Watseka, Illinois.

The First National Banks of Decatur, Michigan.
The First National Bank of Tuscola, Illinois.
The First National Bank of Chatiton, Yowa.
The First National Bank of Schooleraft, Michigau.
The Iowa National Bank of Ottumwa, Iowa.
The National Bank of Pulaski, Tennessee.
The First National Bank of Richmond, Kentucky.
The First National Bank of Evansville, Wisconsin.
The Muskegon National Bank of Michigan.
The First National Bank of Lapeer, Michigan.
The Second National Bank of Lawrence, Kansas.
The State National Bank of Springfield, Illinois.
The German National Bank of Chicagô, Illinois.
The First National Bank of Palmyra, Missouri.
The City National Bank of Selma, Alabama.
The First National Bank of Hightstown, New Jersey.
The Loudoun National Bank of Leesburg, Virginia.
The South Bend National Bank of South Bend, Indiana.
The First National Bauk of Lake City, Minnesota.
The First National Gold Bank of San Francisco, California.
The Citizens' National Bank of Charlottesville, Virginia.
The National Security Bank of Philadelphia, Pennsylivania.
The Mercliants' National Bank of Burlington, Iowa.
The Hastings National Bank of Hastings, Michigan.
The City National Bank of Chattanooga, 'Pennessee.
The Teutonia National Bank of New Orleans, Louisiaua.
The National Bank of Somerset, Kentucky.
The First National Bank of Appleton, Wisconsin.
The First National Bank of Santa Fe, New Mcxico.
The First National Bank of Pleasant Hill, Missouri.
The First National Bank of Holly, Michigan.
The Keeserille National Bauk of Keesevile, New York.
The Merchanats' National Bank of Richmond, Virginia.
The First National Bialk of Lanark, Illinois.
The Fayetieville National Bauk, Fayetteville, North Carolina.
The First National Bank of Sioux City, Iowa.
The First National Bank of Charlotte, Michigas.
The Central National Bank of Hightstown, New Jersey.
The First National Bank of Franklin, Kentucky.
The First National Bank of Niles, Michigan.
The Washington National Bank of Washington, Iowa.
The First National Bank of Fort Scott, Kansas.
The First National Bank of Mason, Michigan.
The Central National Bank of Colnmbia, South Carolina.
The Citizens' National Bank of Raleigh, North Carolina.
The First National Bank of Springfield, Kentucky.
The First National Bank of Saginaw, Michigan.
The Commercial National Bank of Petersburgh, Virginia.
The Boone County National Bank of Columbia, Missouri.
The First National Bank of Boscobel, Wisconsin.
The East Chester National Bank of Mt. Vernon, New York.
The First National Bank of Seneca, Illinois.
The State National Bank of New Orleans, Louisiaua.
The Gallatin National Bank of Shawneetown, Illinois.
The First National Bank of Osceola, Iowa.
The National Bank of Jefferson, T'exas.
The New Orleans Natioual Bank of New Orleans, Louisiana.
The Farmers and Merchants' National Bank of 'Vandalia, Illiuois.
The Citizens' National Bank of Flint, Michigan.
The Merchants and Farmers' National Bank of Charlotte, North Carolina.
The Winona Deposit National Bank of Winona, Minnesota.
The Lumbermen's National Bank of Stillwater, Minuesota.
The Bellefontaine National Bank of Bellefontaine, Olio.
The First National Banks of Kewanee, Illinois.
The First National Bank of Sigoumey, Iowa.
The Union National Bank of Oshkosh, Wisconsin.
The Merchants' National Bank of Dayton, Ohio.
The First National Bank of St. Clair, Michigan.
The Madison Natioual Bank of Richmond, Kentucky.
'The Farmers' National Bank of Bushnell, Illinois.

The Union National Bank of Aurora, Illinois.
The First National Bank of Kankalsee, Illinois.
The First National Bank of St. Peter, Minnesota.
The First National Bank of Charlestown, West Virginia.
The Union National Bank of New Orleans, Lonisiana.
The Central Natioual Bank of Baltimore, Maryland.
The First National Bauk of Lincoln, Nebraska.
The First National Bank of Albia, Iowa.
The First National Bank of Cheyenne, Wyoming Territory.
The Commercial National Bank of Dabuque, Iowa.
The Manufacturers' National Bank of Racine, Wisconsin.
The First National Bank of Paris, Missouri.
The National Bank of Chester, South Carolina.
The Farmers' National Bank of Keithsburgh, Illinois.
The Exchange National Bank of Polo, Illinois.
The First National Bank of Harrodsburgh, Kentucky.
The First National Bank of Lewistown, Illinois.
The First National Bank of Jefferson City, Missouri.
The First National Bank of Charles City, Lowa.
The First National Bank of Indianola, Iowa.
The First National Bank of Cassopolis, Michigan.
The First National Bank of Anamosa, Iowa.
The First National Bank of Montgomery, Alabama.
The First National Bank of Elsader, Iowa.
The Rockford National Bank of Rockford, Illinois.
The National Commercial Bank of Mobile, Alabama.
The Merchants' National Bank of Newark, New Jersey
The National Bank of Commerce of Gireen Bay, Wisconsin.
The Manufacturers' National Bank of Appleton, Wiscousin.
The People's National Bank of Winclester, Illinois.
The Gainesville National Bank of Gainesville, Alabama.
The First National Banls of South Haven, Michigan.
The Farmers' National Bank of Salem, Virginia.
The New Orleans National Banking Association of New Orleans, Louisiana.
The Union City National Bank of Michigan.
The National Bank of the Commonwealth, Boston, Massachusetts.
The First National Bank of Olathe, Kausas.
The First National Bank of Allegan, Michigan.
The First National Bank of St. Anthouy, Minnesota.
The First National Bank of Nicholasville, Kentucky.
The Nortbern National Bank of Big Rapids, Michigan.
The First National Bank of Pueblo, Colorado.
The National Bank of Franklin, Tennessee.
The Commercial National Bank of Versailles, Kentucky.
The First National Bank of Atlantic, Iowa.
The Livingston County National Bank of Pontiac, Iminois.
The First National Bank of Baxter Springs, Kansas.
The First National Bank of Lagrange, Missouri.

## MII. -NATLONAL BANKS THAT HAVE RAILED.

The First National Bank of Attica, New York, 1865.
The Merchants' National Bank of Washington, D. C., 1866.
The First National Bank of Melina, New York, 1867.
The Tennessee National Bank of Memphis, Tennessee, 1867.
The First National Bank of Newton, Newtonville, Massachusetts, 1867.
The First National Bank of New Orleaus, Louisiana, 1867.
The First National Bink of Selma, Alabama, 1867.
The National Unadilla Bank of Unadilla, New York, 1868.
The l'armers and Citizens' National Bank of Brooklyn, New York, 1868.
The Croton Natioual Bauk of the city of New York, N. Y., 1868.
The First National Banls of Bethel, Connecticut, 1868:
The First National Bank of Keoknlk, Iowa, $1: 68$.
The Natioual Bank of Viclisburgh, Mississippi, 1868.
The First National Bank of Rockford, lllinois, 1869.
The First National Bank of Nevada, Austin, Nevada, 1869.
Whole number failed, 15.
The National Security Bank of Boston, Massachusetts, has assumed the circulation of the First National Bank of Newton, at Nowtonville, Massachusetts.
IV.-NATIONAL BANKS IN VOLUNTARY LIQUIDATION.

1

$$
\text { 1.-Before July } 1,1870 .
$$

The First National Bank of Columbia, Missouri.
The Irirst National Bank of Carondelet, Missouri.
The Farmers' National Bank of Waukesha, Illinois.
The First National Bank of Jackson, Miss.
The First National Bank of Cedarburg, Wisconsin.
The Natioual Bank of Lansingburgh, New York.
The Appleton National Bauk of Appleton, Wisconsin.
The First National Bank of Oskaloosa, Lowa.
The Commercial National Bank of Cincianati, Obio.
The Finst National Bank of Sonth Worcester, New York.
The First National Bank of Marion, Ohio.
2.-In the last fiscal year.

The First National Bank of St. Lonis, Missouri.
The Chemung Canal National Bauk of Elmira, New York.
The Central National Bank of Omaha, Nebraska.
The First National Bank ot Clarksville, Virginia.
The First National Bank of Burlington, Vermont.
The First National Bank of Lebanon, Ohio.
The National Exchange Bank of Lansingburgh, New York.
The Muskingum National Bank of Zanesville, Ohio.
The Uuited National Bank of Wíhona, Mimesota.
The First National Bank of Des Moines, Iowa.
The Saratoga County National Bank of Waterford, New York.
The State National Bank of St. Joseph, Missouri.
The First National Bauk of Fentọ, Michigan.
The whole number that have deposited money and withdrawn their securities is 24 .
V.-RIDEMPTION OF CIRCULATING NOTES OF NATIONAL BANKS FAILIED AND IN LIQUIDATION.

| Names of Banks. |  |  |  |
| :---: | :---: | :---: | :---: |
| First National Bank, Attica, New York | \$40, 18800 | $\$ 70950$ | \$40,897 50 |
| First National Bank of Nevada, Austin, Nevada | 68225 |  |  |
| Appleton National Bank, Appleton, Wis. | 1,828 00 | 15,648 50 | 56,71400 17,47650 |
| National Mechanics and Farmers' Bank, Albany, New York. |  | 114,527 75 | 114,527 75 |
| Finst National Bank, Berlin, Wisconsin.. |  | 14, 14710 | 14, 14710 |
| First National Bank, Bluffton, Indiana. |  | 15, 43300 | 15,433 00 |
| First National Bank, Bethel, Conneeticnt. | 18,415 00 | 1,924 50 | 20,339 50 |
| Farmers and Citizens' Natioual Bank, Brooklyn, New York. | 213, 06250 | 10,690 50 | 223, 75300 |
| First National Bank, Columbia, Mo.. | 9,355 00 |  | 9,425 00 |
| First National Bank, Carondelet, Mo.- | 22,224 50 | 1,12425 | 23,34875 |
| First National Bank, Cedarlung, Wis.. | 4,709 00 | 19, 26050 | 23, 96950 |
| Cormmercial National Bank, Cincinnati, Ohio ….................................... | 27,706 00 | 125, 73950 | 15344550 |
| First National Bank, Decatur, Illinois |  | 33,741 15 | 33,741 15 |
| First National Bank, Dayton, Ohio.. |  | 51,676 70 | 51, 67670 |
| First National Bank, Des Moines, Iowa.. |  |  |  |
| National Insurance Bank, Detroit, Mich. |  |  |  |
| Second National Bamk, Des Moines, Iowa. National State Bauk, Dubuqne, Lowa.... |  | 15, 14250 | 15,142 50 |
| National Bauk of Chemung, Elmira, New York. |  | 36,083 75 | 36,083 75 |
| Cbemung Canal National Bank, Elmira, New York |  | 17,342 15 | 17,342 15 |
| First Natioual Bank, Frostburgh, Marylaud. |  | 16,804 00 | 16,804 |

v.-REdemption of ombulating notes, etc.-Continued.

| Names of Banks. |  |  |  |
| :---: | :---: | :---: | :---: |
| Venango National Bank, Franklin, Pennsylvania. | \$78, 24850 | \$380 00 | \$78,628 50 |
| First National Bank, Fenton, Michigan.. |  |  |  |
| First National Bank, Hallowell, Maine. |  | 19,48600 | 19,486 00 |
| First National Bank, Jackson, Miss . | 1,60175 | 11,91325 | 13,515 00 |
| First National Bank, Keokuk, Lowa..... | 72,621 50 | 6,51800 | 79, 13950 |
| First National Bank, Lebanon, Olio..... |  | 27,523 75 | 27,523 75 |
| The National Bank, Lansingburgh, New York | 2,382 80 | 45, 10485 | 47,48765 |
| National ExchangeBank, Lansingburgh, New York |  | 50190 | 50190 |
| First National Bank, Marion, Ohio | 3,783 40 | 39,671 75 | 43, 45515 |
| First National Bank, Medina, New York. | 35, 06225 | 1,744 50 | 36, 80675 |
| Tennessee NationalBank, Memphis, Tenn. | 79,619 00 | 2,579 75 | 82, 19875 |
| Croton National Bank of the city of New York, New York. | 154,985 90 | 7,531 75 | 162,517 65 |
| National Bank of North America, New York, New York. |  | 109,299 65 | 109,299 65 |
| Pacific National Bank, New York, New York. |  | 54,537 50 | 54,53750 |
| Grocers' Natioual Bank, New York, New York |  | 5,208 00 | 5,208 00 |
| First National Bank, Now Orleans, La... | 155, 41100 | 4,099 50 | 159,510 50 |
| National Union Bank, Owege, New York. |  | 20000 | 20000 |
| First National Bank, Oskaloosa, Iowa. . | 3,452 95 | 23,182 10 | 26,635 05 |
| National Union Bank, Rochester, New York |  | 69,51375 | 69,513 75 |
| First National Bank, Rockford, Mllinois.. | 19,755 00 | 9,228 00 | 28,983 00 |
| First National Bank, Selma, Alabama... | 70,667 50 | 4,649 25 | 75,316 75 |
| First National Bank, Sonth Worcester, New York. | 9,558 00 | 59,247 75 | 68,805 75 |
| First National Bank, St. Louis, Missouri. |  | 64,274 50 | 64,274 50 |
| Savannah National Bank, Savannah, Georgia. |  | 32,806 25 | 32,806 25 |
| First National Bank Skaveateles, New York |  | 52, 17430 | 52,174 30 |
| State National Bank, St. Joseph, Mo.... |  |  |  |
| Merchants and Mechanics' National Bank,' Troy, New York |  | 67,674 60 | 67,674 60 |
| National Unadilla Bank, Unadilla, New York. |  | 2,658 25 | 91,005 25 |
| National Bank, Vicksburgh, Mississippi... | 16,744 00 | 1,964 75 | 18,708 75 |
| First National Bank, Vinton, Iowa. |  | 11,523 75 | 11,523 75 |
| National Bank, Whitestown, New York - |  | 16,649 00 | 16,649 00 |
| Merchants' National Bank, Washington, <br> D. C. | 159,379 75 | 4,449 50 | 163,829 25 |
| Farmers' National Bank, Waukesha, Wis. | 53, 18625 | 16, 13400 | 69,320 25 |
| Saratoga County National Bank, Waterford, New York: . |  |  |  |
| Total. | , 353,976 80 | 1,307,527 00 | 2,661,503 80 |

Note.-The above total is $\$ 2,19825$ less than that given for the same item under the title "Redemptions," the difference being the amount of votes of the First National Bank of New ton, Newtonville, Massachusetts, redeemed and destroyed by the Treasury, but for which it was afterward reimbursed, upor the consolidation of that bank with another.

## VI.-Clrculating notes of national banis faled and in liquidation outstandoing.

First National Bank, Attica, New York ..... $\$ 3,10250$
First National Banlk of Nevada, Austin, Nevada ..... 72,986 00
Appleton National Bank, Appleton, Wiscousin ..... 27,523 50
National Mechanics and Farmers' Bank, Albany, New York ..... 152, 01225
First National Bank, Benlin, Wisconsiu ..... 25, 92990
First National Bank, Bluffton, Indiana ..... 25,797 00
First National Bauk, Bethel, Counecticut ..... 5, 96050
Farmers and Citizens' National Bank, Brooklyn, New York. ..... 30, 14700
First National Bank, Columbia, Missouri ..... 2,565 00
First National Bank, Carondelet, Misssouri ..... 2,151 25
First National Bank, Cedarburg, Wisconsin ..... 48, 03050
Commercial National Bank, Cincinnati, Ohio ..... 192,504 50
First National Bank, Decatur, Illinois ..... 51,508 85
First National Bank, Dayton, Ohio ..... 80, 42330
First National Bank, Des Moines, Iowa ..... 89, 30000
National Insurance Bank, Detroit, Michigan ..... 75,500 00
Secoud National Bank, Des Moines, Iowa ..... 25, 15750
National State Bark, Dubuque, Iowa. ..... 90, 00000
National Bank of Chemung, Elmira, New York ..... 53, 91625
Chemung Canal National Bank, Elmira, New York ..... 69,157 85
First National Bank, Frostburgh, Maryland ..... 23,946 00
Venango National Bank, Franklin, Pennsylvania ..... 6,371 50
First National Bank, Fentou, Michigan ..... 49,500 00
First National Bank, Hallowell, Maine ..... 31, 36400
First National Bank, Jackson, Mississippi ..... 26,985 00
First National Bank, Keoknk, Iowa ..... 10, 86050
First National Bank, Lebanon, Ohio ..... 57, 476 25
The National Bank, Lansingburgh, New York. ..... 75,512 35
National Exchange Bank, Lansingburgh, New York ..... 85, 19010
First National Bank, Marion, Obio ..... 62, 37785
First National Bank, Medina, New York ..... 3,193 25
Teunessee Natioual Bank, Memphis, Teinnessee ..... 7,801 25
Croton National Bauk of the city of New York, New York ..... 17, 48235
National Bank of North America, New York, New York ..... 157,900 35
Pacific Natioual Bank, New York, New York. ..... 75, 73750
Grocers' National Bank, New York, New York ..... 34, 23200
First National Bank, New Orleans, Louisiana ..... 20, 48950
National Union Bank, Owego, New Yorls. ..... 82, 65000
First National Bank, Oskaloosa, Iowa ..... 37, 10995
National Union Bank, Rochester, New York ..... 120,436 25
First National Bank, Rockford, Illinois ..... 16,017 00
First National Bank, Selma, Alabama9,683 25
First National Bank, South Worcester, New York ..... 84, 09425
First National Bank, St. Lonis, Missouri ..... 115,715 50
Savamnah National Bank, Savannah, Georgia ..... 52, 19375
First National Banls, Slsaneateles, New York ..... 76, 24070
State National Bank, St. Joseph, Missouri ..... 86, 18700
Merchants and Mechanics' National Bank, Troy, New York ..... 103, 17540
National Unadilla Bank, Unadilla, New York ..... 8, 99475
National Bank, Viclssburgh, Mississippi ..... 6,791 25
First Natioual Bank, Vinton, Iowa ..... 30,091 25
National Bank, Whitestown, New York. ..... 27,851 00
Merchants' National Bank, Washington, D. C ..... 16, 17075
Farmers' National Bank, Waukesba, Wisconsin ..... 20,67975
Saratoga County National Bank, Waterford, New York. ..... 4800000
Total ontstanding $2,812,17520$Total circulation, $\$ 5,473,679$; redeemed, $\$ 2,661,50380$; outstauding, $\$ 2,812,17520$.

V1I.-DEPOSITS MADE AND BAĹANCES REMAINING TO CREDIT OF NATIONAL BANIKS FALED AND IN LIQUIDATION.

| Names of banlss. | Deposits to redeem notes. | Balance remaining. |
| :---: | :---: | :---: |
| First National Bank of Attica, New York | \$44, 00000 | \$3, 10250 |
| First National Bank of Nevada, Austin, Nevada | 59,393 75 | 2,679 75 |
| Appleton National Bank, Appleton, Wisconsin.......... | 45,000 00 | 27,52350 |
| National Mechanics aud Farmers' Bank, Albany, New York. | 266,540 00 | 152,012 25 |
| First National Bank, Berlin, Wisconsin | 40,077 00 | 25,929 90 |
| First National Bank, Bluffiton, Indiana | 41, 230 00 | 25,79700 |
| First National Bank, Bethel; Connecticut | 26,300 00 | 5,960 50 |
| Farmers and Citizens' National Bank, Brooklyn, New York | 253, 90000 | 30, 14700 |
| First Natioual Bank, Columbia, Missouri . ........... | 11, 99000 | 2,565 00 |
| First National Bank, Carondelet, Missour | 25,500 00 | 2,151 25 |
| First National Bank, Cedarburg, Wisconsi | 72,000 00 | 48,030 50 |
| Commercial National Bank, Cincinnati, Oh | 345, 95000 | 192,504 50 |
| First National Bank, Decatur, Illinois.. | 85, 25000 | 51,508 85 |
| First National Bank of Dayton, Ohio | 132, 10000 | 80,423 30 |
| First National Bank, Des Moines, Iow | 89, 30000 | 89,300 00 |
| National Insurance Bank, Detroit, Michig | 75,500 00 | 75,500 00 |
| Second Natioual Bank, Des Moines, Iowa | 40,300 00 | 25,15750 |
| National State Bank, Dubuqne, Iowa | 90,000 00 | 90, 00000 |
| National Bank of Chemung, Elmira, New Yo | 90, 00000 | 53,916 25 |
| Chemung Canal National Bank, Elmira, New Yo | 86, 50000 | 69,157 85 |
| First National Bauk, Frostburgh, Maryland. | 40,750 00 | 23,946 00 |
| Venango National Bank, Franklin, Pennsylv | -85, 00000 | 6,37150 |
| First National Bank, Fenton, Michigan | 49,500 00 | 49,500 00 |
| First National Bank, Hallowell, Maine | 50,850 00 | 31,364 00 |
| First National Bank, Jackson, Mississip | 40, 50000 | 26,985 00 |
| First National Bank, Keoknk, Iowa | 90, 00000 | 10, 86050 |
| First National Bank, Lebanon, Ohio | 85,00000 | 57,476 25 |
| National Bank, Lansingburgh, New York | 123, 00000. | 75, 51235 |
| National Excliange Bauk, Lansingburgh, New York | 85; 692 00 | 85,19010 |
| First National Bank, Marion, Ohio. | 105, 83300 | 62,377 85 |
| First National Bank, Medina, New York | 40,000 00 | 3,19325 |
| Temuessce National Bank, Memphis, Teunes | 90,00000 | 7,801 25 |
| Croton National Bank of the city of New York, N. Y.... | 180, 00000 | 17,482 35 |
| Natioual Bank of North America, New York, New York. | 267, 20000 | 157, 90035 |
| Pacific National Bank, New York, New York | 130,275 00 | 75,737 50 |
| Grocers' National Bank, New York, New York | 39, 44000 | 34,232 00 |
| First National Bank, New Orleans, Louisian | 180, 00000 | 20,489 50 |
| National Union Bauk, Owego, New York | 82, 85000 | 82, 650.00 |
| First National Bank, Oskaloosa, Iowa | 63,745 00 | 37,109 95 |
| National Union Bank, Rochester, New Yor | 189,950 00 | 120,436 25 |
| First National Bank, Rockford, Illinois. | 30,240 00 | 1,25700 |
| First National Bank, Selma, Alabama ...... ............. | 85,000 00 | 9,683 25 |
| First National Bank, South Worcester, New York....... | 152,900 00 | 84,094 25 |
| First National Bank, St. Louis, Missouri | 179,990 00 | 115,715 50 |
| Savannah National Bank, Savannah, Georgia | 85,000 00 | 52, 19375 |
| First National Bank, Skaneateles, New York | 128, 41500 | 76, 24070 |
| State National Bank, St: Joseph, Missouri ................ | 86, 18700 | 86,18700 |
| Merchants and Mechanics' National Bank, Troy, New York | 170,85000 | 103, 17540 |
| National Unadilla Bank, Unadilla, New Yor | 100, 00000 | 8, 99475 |
| National Bank, Vicksburg, Lonisiana. | 25,500 00 | 6,791 25 |
| First National Bank, Vinton, Iowa-.... | 41, 61500 | 30,091 25 |
| National Bank, Whitestown, New York .................. | 44,500 00 | 27,851 00 |
| Merchants' National Bank, Washington, District Columbia. | 180,000 00 | 16,17075 |
| Farmers' National Bank, Waukesha, Wisconsin.......... | 90, 00000 | 20,679 75 |
| Saratoga County National Bank, Waterford, New York.. | 48,000 00 | 48,000 00 |
| Total. | 5,388, 61275 | 2,727,108 95 |

> VIII. -SECCRITIES HELD IN TRUST FOR NATIONAL BANISS.

## 1.-To assure the redemption of circulating notes of National Banks, June 30, 1871.

Registered United States bonds, 6 per cent. coin ..... \$204, 911, 750
Registered United States bonds, 5 per cent. coin ..... $139,385,800$
Registered United States bouds, 6 per cent. currency ..... 15, 586, 000
Coupon United States bonds, 5 per oent. coin ..... 2,000
Amount, June 30, 1871 ..... 359, 885, 550
Amount received in last fiscal jear ..... \$75, 938, 100
Amount withdrawn in last fiscal year ..... $58,331,100$ ..... 17,607, 000

Amount beld June 30, 1870

Amount beld June 30, 1870 ..... 342,278,550 ..... 342,278,550
Total ..... 359, 885, 550
2.-To assure Public deposits with National Bank Depositaries, June 30, 1871.
Registered United States bonds, 6 per cent. coin ..... \$7, 891, 300
Registered United States bonds, 5 per cent. coin ..... 4, 752,200
Registered United States bonds, 6 per cent. currency ..... 909, 000
Coupon United States bonds, 6 per cent. coin ..... 942,500
Coupon United States bonds, 5 per cent. coin ..... 1, 041,500
Personal bonds ..... 330, 000
$15,866,500$
Amount withdrawn in last fiscal year ..... $\$ 3,804,500$
Amount received in last fiscal year ..... 3,268,500
Amount held June 30, 1870 ..... 16, 402, 500
On the 30th June, 1870; the uamber of Banks, Depositaries of the United States, was. ..... 148
Number discontinued in last fiscal year ..... 2
Number designated and reinstated in last fiscal year ..... 146
Number of Depositaxies, Eune 30, 1871 ..... 159
3.-Statemient by Loans of United States bonds held in trust for National Banks.

| Registered bonds. | Rate of interest. | When redeemable. | Amount. |
| :---: | :---: | :---: | :---: |
| Act of- |  |  |  |
| Juve 14, 1858 | 5 per cent. coin.. | January 1, 1874... | \$640,000 |
| February 8,1861 | 6 per cent. coin.. | December 31, 1880. | 3,913, 000 |
| July 17 and August 5, 1 | 6 per cent. coin. | June 30, $1881 . . .$. | 62, 777, 300 |
| February 25, 1862. | 6 per cent. coin. | April 30, 1867 | 36,650.950 |
| March 3, 1863 | 6 per cent. coin. | June 30, 1881 | 34, 047, 050 |
| March 3, 1864 | 5 per cent. coin. | February 28, 1874. | 104, 381, 750 |
| March 3, 1864 | 6 per cent. coin. | October 31, $1869 .$. | 2,259,500 |
| June 30, 1864 | 6 per cent. coin: | October 31, 1869 | 25, 399, 200 |
| March 3, 1865, 5-20s | 6 per cent. coin. | October 31, 1869 | 19, 649, 100 |
| March 3, 1865, Consols, 1865 | 6 per cent. coin.. | July 1, 1870 .... | 10, 306, 050 |
| March 3, 1865, Consols, 1867 | 6 per cent. coin.... | July 1, 1872 | 15, 105, 900 |
| March 3, 1865, Consols, $1868 . .$. | 6 per cent. coin. | July 1, 1873 | 2,695,000 |
| July 14, 1870, and January 20, 1871 | 5 per cent. coin.... | May 1,1881 | 38,916, 250 |
| July 1, 1862, and July 2, $1864 \ldots$ | 6 per cent. currency | January, 1895-98. | 16, 495, 000 |
| COUPON BONDS. |  |  |  |
| Act of- |  |  | $\cdots$ |
| February 8, 1861 | 6 per cent. coin | December 31, 1880. | 12,000 |
| July 17 and Angnst 5, 1861.... | 6 per cent. coiu | Jume 30, $1881 . .$. | 183, 500 |
| February 25, 1862 | 6 per cent. coin. | April 30, 1867.... | 141,500 |
| March 3, March 3, 3 1864 | 6 per cent. coin. | June 30, 1881 ..... | 211, 000 |
| March 3, 1864 | 5 per cent. coin | February 28, 1874 | 1,043,500 |
| Jine 30, 1864. | 6 per cent. coin | October 31, 1869... | 86, 000 |
| March 2, 1861. | 6 per cent. coin | July 1, $1881 . . . .$. | 41, 000 |
| March 3, 1865, 5-20s....... | 6 per cent. coin | October 31, $1870 \ldots$ | 60, 000 |
| March 3, 1865, Consols, 1865 | 6 per cent. coin | July 1, 1870 | 159,500 |
| March 3, 1865, Consols, 1867 | 6 p.er cent. coin.... | July 1, 1872....... | 48, 000 |
| Personal bonds held for public deposits |  |  | 330, 000 |
| Total securities |  |  | 375, 752, 050 |

4.-Reccipts and withdrawals of United Slates bonds held for circulation in fiscal year.

| Loan. | Rcceived. | Withdrawn. |
| :---: | :---: | :---: |
| Amount held for circulation July 1, 1870. | \$342, 278, 550 |  |
| Jmne 14, 1858............................... |  | \$25,000 |
| June 22, 1860 |  | 35, 000 |
| March 2, 1861 |  | 16,000 |
| February 8, $1861 . .$. ............................... . . . . . . . | 521,000 | 374,000 |
| July 17 and August 5, 1861................................ | 4, 478, 050 | 1,981, 250 |
| February 25, 1862 | 944, 350 | 21,693, 150 |
| March 3, 1863 | 1,959,550 | 1,876, 150 |
| March 3, 1864, 戒Teu-forties . . . . . . . . . . . . . . . . . . . . . . . . . . . | 12,981,700 | $5,309,850$ |
| March 3, 1864, Five-twenties. . . . . . . . . . . . . . . . . . . . . . . . | 1,000 | 480,000 |
| June 30, 1864........................................... | 818,700 | 10,019, 100 |
|  | .68,000 | 2,222,000 |
| March 3, 1865, Five-twenties: ............................... | 1, 096, 100 | $\overline{7}, 098,200$ |
| March 3, 1865, Consols 1865. | 3, 529, 450 | $5,131,350$ |
| March 3, 1865, Consols 1867.................................... | 10, 435, 450 | 1,976,050 |
|  | 2,252,000 | -92,000 |
|  | 36, 852, 750 |  |
| Amount bonds on hand June 30, 1871 |  | 359, 885, 550 |
|  | 418, 216, 650 | 418, 216,650 |

5:-Receipts and withdrawals of United States bonds held for Publio deposits in fiscal year.

| Loan. | Received. | Withdrawn. |
| :---: | :---: | :---: |
| Amonnt bonds on haud July 1, 1870. | \$16, 072, 500 |  |
| March 2, 1861.. | 16,000 |  |
| Febrnary 8, 1861 | 5, 000 |  |
| July 17 and August 5, 1861 | 53,100 | \$60, 400 |
| February 25, 1862 | 60, 000 | 541, 150 |
| March 3, 1863. | 81, 900 | 106, 100 |
| March 3, 1864, Ten-forties | 262, 000 | 293, 850 |
| March 3, 1864, Five-twenties |  | 200, 000 |
| June 30; 1864............................................... | 100, 000 | 123, 000 |
| July 1, 1862, and July 2, 1864, Pacific Railroad Company. | 50,000 | 56,000 |
| March 3, 1865, Five-twenties | 7,000 | 368,500 |
| March 3, 1865, Consols 1865. | 198, 450 | 1,021,509 |
| March 3, 1865, Consols 1867 | 371, 550 | 931, 000 |
| March 3, 1865, Consols 1868............................... |  | 103, 000 |
| July 14, 1870, and Jannary 20, 1871, Funded Loan 1881.. | 2, 063,500 |  |
| Amount bonds held June 30, 1871. ......................... |  | 15, 536,500 |
|  | 19,341, 000 | 19,341, 000 |

> 6.-Coupon Intcrest.

Paymenti of coin interest on coupon bonds held in trust amounted to $\$ 145,735$, made by the issue of 173 coin drafts.

> IX.-EXAMINATION OF SECURITIES.

The number of banks that have complied with the 25th section of the National Currency act, by causing an examination of their securities, during the tiscal jear is 972 , being only about one-half of the whole number of banks.

> X.-SEMI-ANNUAL DUTY.
1.- Semi-annual Duty paid to the Treasurer by National Banks, under section 41 of National
Currency act, during the year preceding January 1, 1871:

For the term of six months preceding July 1, 1870 :

$\$ 3,032,07228$
For the term of six months preceding January 1, 1871:

2. 985,38806

Total Duty for the year .........................................................
6, 017, 46034
3,932 52

## 2.-Comparison of duties for 1870 and 1871.



## XI.-DUTIES REFUNDED.

Duties refunded to national banks in fiscal year under resolution approved March 2, 1867.

| 'Terms. | On uncollected checks. | On undivided profits. | Totals. |
| :---: | :---: | :---: | :---: |
| For six months preceding- |  |  |  |
| . July 1,1865............ |  | \$7 32 | \$7 32 |
| January 1, 1866 | \$79 86 | 969 | 8955 |
| July 1, 1866.... | 15018 | 11310 | 26328 |
| Jauuary 1,1867 | 23106 | 13580 | 36686 |
| Juiy 1, $1867 \ldots$ | 17838 | 13217 | 31055 |
| January 1,1868 | 20859 | 16877 | 37736 |
| July 1, 1868.. | 22021 | 23770 | 45791 |
| January 1, 1869 | 30084 | 19614 | 49698 |
| July 1, 1869.... | 18787 | 24792 | 43579 |
| January 1, 1870 |  | 8012 | 8012 |
|  | 1,556 99 | 1,328 73 | 2,885 72 |

## D.-UNITED STATES PAPER CURRENCY.

I.-ISSUED, REDEEMED, AND OUTSTANDING TO JULY 1, 1871.

Old Demand Notes.


Legal-Tender Notes, new issue.


Legal-Tender Notes, series of 1869.

| Denominations. | Jssued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| One Dollar | \$25, 700, 000 | \$709, 24030 | \$24, 990,759 70 |
| Two Dollars | 31, 024, 000 | 1,011,093 20 | 30,012,906 80 |
| Five Dollars. | 32, 140, 000 | 36, 11650 | 32, 103, 88350 |
| Ten Dollars | 67, 320, 000 | 211, 76000 | $67,108,24000$ |
| Tweuty Dollar | 50, 440, 000 | 54,309 00 | $50,385,69100$ |
| Fifty Dollars | 30,200,000 | 58,950 00 | $30,141,05000$ |
| One Hundred Dollars | 28,720, 000 | 28, 60000 | 28, 691, 40000 |
| Five Hundred Dollars | 34, 800, 000 | 150, 00000 | 34, 650, 00000 |
| One Thousand Dollars | 54, 300,000 | 45,000 00 | $54,755,00000$ |
| Totals | 355, 144, 000 | 2,305,069 00 | 352, 838, 93100 |
| Deduct for new notes not put in circulation........................... |  |  | 178, 645, 44900 |
| Deduct discounts for mutilations. |  |  | 174, 193, 48200 |
|  |  |  | 37400 |
| Total amount actually outstanding.... ............................ |  |  | 174, 193, 10800 |

Legal-Tender Notes, new issue and sevies of 1869.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| One Dollar | \$54, 051, 348 | \$23, 509, 72870 | \$30, 541, 61930 |
| Two Dollars | 65, 095, 128 | 27,428, 57155 | 37, 666, 25645 |
| Five Dollars | 133, 140, 000 | $63,978,37350$ | 69, 161, 62650 |
| Ten Dollars | 185, 330, 000 | $68,685,65375$ | 116,644, 34625 |
| Twenty Dolla | 153, 360, 000 | 55, 428, 64700 | 97, 931, 35300 |
| Fifty Dollars | 60, 255, 200 | 23, 537, 56250 | 36,717, 63750 |
| One Hundred Dollars | 68,720, 000 | 28,954, 16500 | 39, 765, 83500 |
| Five Hundred Dollars | 93, 786, 000 | 51, 408, 52500 | 42, 377, 47500 |
| One 'Thonsand Dollar | 210, 728,000 | 146, 888, 70000 | 63, 839, 30000 |
| Totals. | , 024: 465,676 | 489, 820, 22700 | 534, 645, 44900 |
| Deduct for new notes not yet put in circulation....................... |  |  | 178, 645,44900 |
| Amount below which there can be no reduction Deduct discounts for mutilations. |  |  | 356,000, 06000 |
|  |  |  | 89, 28050 |
| Total amount actually outstanding ....................................... |  |  | 355, 910,719 50 |
| New Issue, less discount, outstanding . Series of 1869 , less discount, outstanding. <br> Total as above. |  |  | 181, 717, 61150 |
|  |  |  | 174, 193, 10800 |
|  |  |  | $355,910,71950$ |

Onc-Year Notes of 1863.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Ten Dollars. | \$ $6,200,00000$ | \$6, 176, 31900 | \$23, 68100 |
| 'Iwenty Dollars | 16,440, 00000 | 16, 378,63400 | 61,366 00 |
| Fifty Dollars | 8,240,000 00 | 8,219, 04500. | 20, 95500 |
| One Hundred Dollars | 13,640, 00000 | 13, 617, 87500 | 22, 12500 |
| Total | 44,520, 00000 | 44,391,873 00 | 128, 12700 |
| Deduct for unknown denominations. |  |  | 9000 |
|  |  |  | 128, 03700 |
| Deduct discounts for mutilations |  |  | 23700 |
| Total amount actually outstanding |  |  | 127, 80000 |

Two-Tear Notes of 1863.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Fifty Dollars | \$6, 800, 00000 | \$6,775, 08750 | \$24,91250 |
| One Hundred Dollars | 9,680, 00000 | 9, 660, 41000 | 19,590 00 |
| Total | 16,480,000 00 | 16, 435,497 50 | 44, 50250 |
| Deduct discounts for mutilations <br> Total amonnt actually outstanding |  |  | 15250 |
|  |  |  | 44,350 00 |

Two-Year Coupon Notes of 1863.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Pifty Dollars. | \$ ${ }^{5}, 905,60000$ | \$5, 899, 74750 | \$5, 85250 |
| One Hunclred Dollars | 14, 484, 40000 | 14, 473, 30000 | 11, 10000 |
| Five Hundred Dollars. | 40,302,000 00 | 40, 298,000 00 | 4, 00000 |
| One Thousand Dollars | 89, 308,000 00 | 89, 285, 00000 | 23, 00000 |
| Total | 150, 000, 00000 | 149, 956. 04750 | 43,952 50 |
| Deduct for unknown denominations ......................................... |  |  | 10,500 00 |
| Deduct discounts for mutilations |  |  | 33,45250 250 |
| Total amount actually outstanding |  |  | 33,450 00 |

Compound-Interest Notes.

| Denominations. | Issued. | Redeemed. | Outstainding. |
| :---: | :---: | :---: | :---: |
| Ten Dollars. | \$23,285, 20000 | \$23, 153, $343 \cdot 00$ | \$131, 80700 |
| Twenty Dollars | 30, 125, 84000 | 29, 925, 77700 | 200,063 00 |
| Fifty Dollars. | 60, 824,000 00 | 60, 559, 77000 | 264,280.00 |
| One Hundred Dollars | 45, 094, 40000 | 44, 941, 77000 | 152, 63000 |
| Five Hundred Dollars. | 67, 846,000 00 | 67, 797, 50000 | 48,500 00 |
| One Thousand Dollars. | 39, 420, 00000 | 39, 403, 00000 | 17,000 00 |
| Total | 266, 595, 44000 | 265, 781, 16000 | 814, 28000 |
| Deduct discounts for mutilations ........................................... |  |  | 48000 |
| Total amount actually outstanding |  |  | 813,80000 |
| Ontstanding June 30, 1870 |  |  | 2, 191, 19000 |
| Redeemed within the fiscal year |  |  | 1,377, 39000 |
| Outstanding as above .............-............................................ |  |  | 813,800 00 |

Iractional Curreney, First Issue.


Fractional Currency, Second Issue.

| $\dot{\text { Denominations. }}$ | Issued. | Redeemed. | Outstauding. |
| :---: | :---: | :---: | :---: |
| Five Cents. | \$2, 794, 82610 | \$2, 081, 05497 | \$713, 771 13 |
| Ten Cents | 6, 176,084 30 | 5,230,369 26 | 945,71504 |
| Twents-Five Cent | 7,648,341 25 | 6,876,342 88 | 771,998 37 |
| Fifty Cents.: | 6,545,232 00 | 5,758,560 17 | 786,671 83 |
| Total <br> Dednct discounts for mutilations | 23, 164,483 65 | 19, 946, 32728 | $\begin{array}{r} 3,218,15637 \\ 9,35482 \end{array}$ |
| Total amount actually outstanding |  |  | 3, 208,801 55 |

Fractional Currency, Thiv Issue.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Three Cents | \$601,923 90 | \$505, 25081 | \$96, 67309 |
| Five Cents | 657,002 75 | 516,967 91 | 140, 03484 |
| Teu Cents. | 16, 976, 13450 | 15, 358, 77435 | 1, 617, 36015 |
| Fifteen Cents, (specimens) | , 1,352 40 | 165 | 1,350 75 |
| Twenty-Five Cents | 31, 143, 18875 | 29, 409, 81323 | 1,733, 37552 |
| Fifty Cents. | 36,735, 42650 | 34, 706,685 10 | 2,028,741 40 |
| Deduct discounts for mutilations ......................................... . 87,10087 |  |  |  |
| Total amount actually outstandin |  |  | 5,530,434 88 |

Fractional Currency, Fourth Issue, First Series.

| Deñorninations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Ten Cents | \$13, 013, 00000 | \$7,928, 59271 | \$5, 084, 40729 |
| Fifteen Cents | 2,912, 61600 | 1,847, 99547 | 1,064, 62053 |
| Twenty-Five Cents | 19,788, 00000 | 11, 318, 87837 | 8, 469, 12163 |
| Fifty Cents | 9,576, 00000 | 7, 584,387 80 | 1,991,612 20 |
|  | 45, 289, 61600 | 28,679,854 35 | 16,609, 76165 |
| Deduct discounts for mntilations........................................ $\quad$ 2, 79880 |  |  |  |
| Total amount actually outstanding |  |  | 16,607, 03285 |

Fractional Currency, Fourth Issue, Second Series.

| Denominations. | Issued. | Redeemed. | Outstanding. |
| :---: | :---: | :---: | :---: |
| Fifty Cents | \$17, 024, 000 | \$6,300,604 25 | \$10,723,395 75 |
| Deduct discounts for mutilations |  |  | 13475 |
| Total amount actually outstanding |  |  | 10,723, 26100 |

Fractional Currency-Résumé.

| Denominations. | Issued. | Redeemed, | Outstanding. |
| :---: | :---: | :---: | :---: |
| Three Cents | \$601, 92390 | \$ 505,25081 | \$96,673 09 |
| Pive Cents | 5, 691, 71785 | 3,799,394 32 | 1,895, 32353 |
| Ten Cents | 40, 280,596 80 | 31, 356, 58398 | 8,924,012 82 |
| Fitteen Ceuts | 2,913, 96840 | 1,847,997 12 | 1,065,971 28 |
| Twenty-Tive Cents | 63, 805, 22600 | 51, 758, 61906 | 12,046,606 92 |
| Fifty Cents .... | 78,512,330 50 | 61, 958, 04358 | 16,554,286 92 |
| Total | 191, 808, 76345 | 151, 225, 888 89 |  |
| Deduct discouuts for mutilations........................................... |  |  | $113,16878$ |
| Total amount actually outstanding. On the above-stated amount there was held in the office at the close of business, June 30, 1871 $\qquad$ <br> Leaving the actual circulation at. $\qquad$ |  |  | 40, 469,705 78 |
|  |  |  | $4,413,15000$ |
|  |  |  | 36,056, 55578 |

## II.-LEGAL-TENDER NOTES ISSUED DURING FISCAL YEAR.



## mit. - New legal-Tender notes on hand no't yet put in circulation.

| One Dollar. | \$10, 000, 449 |
| :---: | :---: |
| Two Dollars | 11, 900, 000 |
| Five Dollars | 20,700, 000 |
| Ten Dollars | 39,500, 000 |
| Twenty Dollars | 30, 045, 000 |
| Fifty Dollars. | 13, 100, 000 |
| One Hundred Dollars | 14, 500,000 |
| Five Fundred Dollars | 11, 500,000 |
| One Thousand Dollars. | 27, 400, 000 |
| Total. | 178, 645,449 |
| IV.-Mrac |  |
| Ten Cents. | 6, 407,000 |
| Fifteen Cents | 354, 400 |
| Twenty-Five Cents | 10,594,500 |
| Fifty Cents. | 13, 748, 000 |
|  | 31, 103, 900 |

## V.-Splecimen fractional currency.

There has been received from the sale of the various kinds of fractional currency, for specimens, with faces and backs printed ou separate pieces of paper, and mostily pasted on cards, as follows:
Up to July $1,1870 . \ldots . .$. .................................................................. $\$ 14,68326$
During the last fiscal year................................................................... 378 . 69
Total amount sold............................................................ 1506195
vi.-Currdenc outstanding at the close of mach fiscal year for the last ten years.

June 30, 1862 :
Old Demand Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 551,10523500$
Legal-Tender Notes, new issue........................................................ 96, 620, 00000
Total ............................................................................... 147, 725, 23500

June 30, 1863:
Old Demaud Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 3$, 384, 00000
Legal-Tender Notes, new issue ...... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 387, 646, 58900
Fractional Currency, first issue.................................................... 20, 192; 45600
Total..................................................................... . . . $411,223,04500$
June 30, 1864 :
Old Demand Notes \$789,037 50
Legal-Tender Notes, new issue ..... 447,300,203 10
Compound-Interest Notes ..... $6,060,00000$
One-Year Notes of 1863 ..... 44, 520, 00000
Two-Year Notes of 1863 ..... $16,480,00000$
Two-Year Coupon Notes of 1863 ..... 111, 620, 55000
Fractional Currency, first issue ..... $14,819,15600$
Fractional Currency, second issue ..... $7,505,12710$
Total 649, 094, 073 . 70
June 30, 1865 :
Old Demand Notes ..... $\$ 472,60350$
Legal-Tender Notes, new issue ..... 431, 066, 42799
Compound-Intcrest Notes ..... 191, 721, 47000
One-Year Notes of 1863 ..... 8,467,570 00
Two-Year Notes of 1863 ..... 7,715, 95000
Two-Year Coupon Notes of 1863 ..... 34, 441, 65000
Fractional Currency, first issue ..... $9,915,40866$
Fractional Currency, second issue ..... 12,798, 13060
Fractional Currency, third issue 2,319,58950
Total $698,918,800 \quad 25$
June 30, 1866:
Old Demand Notes ..... \$272, 16275
Legal-Tender Notes, new issue ..... $400,780,30585$
Compound-Interest Notes ..... 179,369,941 00
One-Year Notes of 1863 ..... $2,151,46550$
Two-Year Notes of 1863 ..... 5, 209, 52250
Two-Year Coupon Notes of 1863 ..... 1,078,552 50
Fractional Currency, first issue ..... 7,030,700 78
Fractional Gurrency, second issue ..... 7, 937, 02457
Fractional Currency, third issue ..... 12, 041, 15001
Total 608, 870, 82546
Jane 30, 1867:
Old Demand Notes ..... (208, 43250
Legal-Tender Notes, new issue ..... 371, 783, 59700
Compound-Interest Notes ..... 134, 774, 98100794,68700
Two-Year Notes of 1863 ..... 396, 95000
Two-Year Coupon Notes of 1863 ..... 134, 25250
Fractional Carrency, first issue ..... 5, 497, 534 93
Fractional Currency, second issue ..... 4,975, 82708
Fractional Currency, third issue ..... 18,001,261 01
Total ..... 536; 567,523 02
June 30, 1868:
Old Demand Notes ..... *143, 91200
Legal-Tender Notes, new issue ..... 356, 000, 00000
Compound-Interest Notes ..... 54, 608 23000
One-Year Notes of 1863 ..... $458,557 \cdot 00$
'Two-Year Notes of 1.863 ..... 188, 40250
Two-Year Coupon Notes of 1863 ..... $69,25 \% 50$
Fractional Currency, first issue ..... 4,881,091 27
Fractional Carrency, second issue ..... 3,924, 07522
Fractional Currency, third issue ..... 23,922, 741,98
Total ..... $444,196,26247$
Junc 30, 1869 :
Old Demand Notes \$123,739 25
Legal-Tender Notes, new issue ..... 356, 000, 00000Compound-Interest Notes.3, 063, 41000

## REPORT ON THE FINANCES.

One-Year Notes of 1863 \$220,517 00 ..... 84,752 50
Two-Year Not s of $1863 \ldots . . .$.
Two-Year Coupon Notes of 1863 ..... 42,502 50
Fractional Currency, first issue ..... 4,605,70852
Fractional Currency, second issue ..... 33,980,765 19
Fractional Currency, third issue
391, 649, 55861 Total
$\$ 106,25600$
Old Demand Notes ..... 289, 145, 03200
Legal-Tender Notes, new issue
66,854,968 00
66,854,968 00
Compound-Iuterest Notes. ..... 2, 191, 67000
One-Year Notes of 1863 ..... 160,347 00
Two-Year Notes of 1863 ..... 56,402 50
Two-Year Coupon Notes of 1863 ..... 37, 20250
Fractional Currency, first issue. ..... 4,476,995 87
Fractional Currency, second issue ..... 3,273, 19103
Fractional Currency, third issue ..... $10,666,55652$
Fractional Currency, fourth issue ..... 21,461,941 06
'Total $398,430,56248$
June 30, 1871:
Old Demand Notes ..... \$96,505 50
Legal-Tender Notes, now issue ..... 181, 806,518 00
United States Notes, series of 1869 ..... 174, 193, 48200
Compound-Interest Notes ..... 128,037 00
One-Year Notes of 1863 ..... 44,50250
Two-Year Notes of 1863 ..... 33,452 50
Two-Year Coupon Notes of 1863 ..... 814,280 00
Fractional Currency, first issue ..... 4,414, 02504
Fractional Currency, second issue ..... 3,218, 15637
Fractional Currency, third issue ..... 5, 617,535 75
Fractional Currency, fourth issue ..... 27, 333, 15740
Total 397, 699, 65206
VII. -COMPARATIVE STATEMIENT OF ' OTAL OUTSTANDING FOR THE LAST TEN YEARS.

| Outstanding June 30, | \$147, 725, 23500 |
| :---: | :---: |
| Outstanding June 30, 1863. | 411, 223, 04500 |
| Outstanding June 30, 1864. | 649, 094, 07370 |
| Outstanding June 30, 1865. | 698, 918, 80025 |
| Outstanding June 30, 1866. | 608, 870, 8;25 46 |
| Outstanding Jane 30, 1867 . | 536,567, 52302 |
| Outstanding June 30, 1868. | 444, 196, 26247 |
| Outstanding June 30, 1869. | 391, 649, 55861 |
| Ontstanding June 30, 1870. | 398, 430,562 48 |
| Outstanding June 30, 1871. | 397, 699, 65206 |

E.-REDEMPTIONS.
I

- Redemption and destruction of moneys and securities during fiscal year.
Old Demand Notes ..... \$9, $750 \quad 50$
Legal-Tender Notes, new issue ..... 118, 380, 29700
Legal-Tender Notes, series of 1869 ..... 32,310 00
One-Year Notes of 1863. ..... 11,900 00
Two-Year Notes of 1863 ..... 3,750 00
Compound-Interest Notes ..... $1,377,39000$
62,97483
Fractional Currency, first issue.. ..... 55,03466



## 2.-D Discounts by years.

| These discounts |  |
| :---: | :---: |
| In the year 1863. | \$615 27 |
| In the year 1864 | 11,393 93 |
| In the year 1865. | 13, 10803 |
| In the year 1866 | 17,813 36 |
| In the year 1867. | 24,76769 |
| In the year 1868 | 31, 67154 |
| In the year 1869 | 38,543 56 |
| In the year 1870 | 44,622 43 |
| lu the year 1871 | 32,995 52 |
|  | 215,531 39 |

## 3.-Discount Account.:


Discounts for last fiscal year. ..... 45, 33376
Discounts on moneys redeemed but not destroyed up to July 1, 1870 ..... \$22, 43035
On moneys on hand July 1, 1871 ........................................... 10,092 11
$12,338^{\circ} 24$
Total amount of discounts for fiscal fear ..... 32,995 52
Amount discounted-before July 1, 1870 ..... 182,53587
A mount of discounts for last fiscal year ..... 32,995 52
'Total of all discounts up to July 1, 1871, as above ..... 215, 53139
hil.-DES'RRUETION OF PAPER money.

1. $\dot{\sim}$ Numbor of notes destroyed.There have been destroyed, since the commencement of the rebellion, papers repre-soating moneys as follows:Old Demand Notes:
Five Dollars ..... $4,352,817 \frac{1}{2}$
Ten Dollars ..... , $999,618 \frac{1}{2}$
Twenty Dollars ..... 908, 767
Total number of notes destroyed ..... 7,261, 203
Legal-Tender Notes:
One Dollar. ..... 22, 827, 894 $\frac{1}{2}$
Two Dollars ..... 13,218,406
Five Dollars ..... 12,791, 843 .
Ten Dollaŕs. ..... , 848, 534
Twenty Dollars ..... 2,769,195
Fifty Dollars. ..... 469, 608
One Hundred Dollars. ..... 289, 275
Five Hundred Dollars ..... 102,518
One Thonsand Dollars ..... 146, 844
Total number of notes destroyed ..... $59,464,118$
Legal-Tender Notes, series of 1869 :
Oue Dollar ..... 709, 379
Two Dollars ..... 505,632
Five Dollars
21, 181
21, 181
Teu Dollars.
Teu Dollars. ..... 2,716
Fifty Dollars ..... 1, 179
One Huudred Dollars. ..... 286
Five Hundred Dollars ..... 300
One Thousand Dollars ..... 45
Total number of notes destroyod ..... 1,247, 942
One-Year Notes of 1863:
T'en Dollars ..... 617, 635
Twenty Dollars ..... 818,93~
Fifty Dollars ..... 164, 382
One Hundred Dollars ..... 136,179
Total number of notes destroyed ..... 1, 737, 134
Two-Year Notes of 1863 :
Pifty Dollaris ..... 135, 503
One Hundred Dollars. ..... 96, 605
Total number of notes destroyed ..... $232,108^{\circ}$
Two-Year Coupon-Notes of 1.863:
Pifty Dollars ..... 117,995
One Fundred Dollars ..... 144, 733
Five Hundred Dollars ..... 80, 596
One Thousand Dollars ..... 89, 285
Total number of notes destroyed ..... 432, 609
Compound-Interest Notes:
Ten Dollars ..... 2,315, 348
Twenty Dollars ..... 1, 496, 295
Fifty Dollars ..... 1,211; 199
One Hundred Dollars ..... 449, 418
Five Hundred Dollars ..... 135,595
One Thousand Dollars ..... 39, 403
Total number of notes destroyed ..... $5,647,258 \frac{1}{2}$
Fractional Currency, First Issue:
Tive Cents ..... 24,057, 855
Ten Cents ..... 28, 410, 510
Twenty-Five Cents. ..... 16, 637, 853
Fifty Cents ..... $15,224,105$
Total number of notes destroyed ..... 84,330,323
Fractional Currency, Second Issue :
Five Cents ..... 41, 660, 463
Ten Cents ..... 52, 341; 827
Twenty-Five Cents ..... 27,512,513
Fifty Cents ..... 11,520,696
Total number of notes destroyed ..... $133,035,499$
Fractional Currency, Third Issue
'Three Cents. ..... 1.6, 846, 964
Five Cents ..... 10,348, 118
Ten Cents ..... $153,802,547$
Fifteen Cents
117,751,880
Twenty-Five Cents ..... -69, 487, 106
Total number of notes destroyed ..... 368, 236, 626
Fractional Currency, Fourth Issue, First Series:-
Ten Cents ..... 79, 291,993
Fifteen Cents ..... 12,322, 049
Twenty-Five Cents ..... 45, 278, 342
Fifty Cents ..... 15, 170, 982
Total number of notes destroyed ..... 152, 063,364
Fractional Currency, Fourth Issue, Second Series:
Fifty Cents, (all during fiscal year) ..... 12, 601, $4 \%$
Total number of notes destroyed 12,601,478
Coin Certificates :
Twenty Dollars ..... 44, 015
One Hundred Dollars. ..... 110, 096
Five Handred Dollars ..... 17,542
One Thousand Dollars ..... 59,793.
Five Thousand Dollars ..... 64,552
Ten Thousand Dollars. ..... 2,500
Total number of notes destroyed ..... 298,498
Coin Certificates, series of 1870 :
Five Hundred Dollars ..... 3,116
One Thousand Dollars ..... 7,606
Five Thousand Dollars ..... 3,272
Ten Thousand Dollars. ..... 2,371
Total number of notes destroyed ..... 16,365
Notes of National Banks in liquidation :
One Dollar ..... 46,636
Two Dollars ..... 15, 502
Five Dollars ..... 283,639
Ten Dollars. ..... 63, 085
Twenty Dollaws ..... 16, 438
Fifty Dollars ..... 1, 823
One Hundred Dollars ..... 1, 174
Total number of notes deatroyed ..... 428;297
2. -Number of notes of each kind destroyed during the fiscal year.
Old Demand Notes ..... 1, 184
Legal-Tender Nutes, new issue. ..... 12, 807, 607
Legral Tender Notes, series of 1869 ..... 1, 201, 081
One-Year Notes of 1863 ..... 1,640
Two-Year Notes of 1863 ..... 183
Two-Year Coupon-Notes of 1863 ..... 31
Compound-Iuterest Notes ..... 12, $651 \frac{1}{2}$
Fractional Currency, first issue. ..... 407,039
Fractional Carrency, second issue ..... 410; 940
Fractional Carrency, third issue ..... 21,339, 840
Fractional Currency, fourtb issue, first series ..... 105, 257, 622
Fractional Currency, fouth issue, second series ..... 12, 601, 478
Coin Certiticates
Coin Certiticates ..... 13, 548 ..... 13, 548
Coin Certiticates, series of 1870 ..... 15, 116
Total ..... $154,069,960 \frac{1}{2}$
National Bank Notes ..... 219,840
Total ..... $154,289,800 \frac{1}{2}$
Number as per last report 672,743, 022
Total number to July 1, 1871 ..... 827, 032, 822 $\frac{1}{2}$
IV.-DESTRUCTION ACCOUNT.
Statement of face-value of money destroyed since 1861.

| Old Demand Notes | * $899,935,61250$ |
| :---: | :---: |
| Legal-Tender Notes | 487, 604, 06450 |
| Legal-Tender Notes; series of 1869 | 2,305, 44300 |
| One-Year Notes of 1863 | 44,392, 20000 |
| Two-Year Notes of 1863 | 16, 435,650 00 |
| 'Two-Year Conpon-Notes of 1863 | 149, 966, 55000 |
| Compound-Interest Notes | 265, 781, 64010 |
| Fractional Currency, first issue | 15, 815,459 50 |


VI.-REDEMPTIONS AND DISCOUNTS.

Amounts paid, discounts, and amounts retived to July 1, 1871.
Old Demand Notes.

| Denominations. | Amount paid. | Amonnt discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Tive Dollars | \$21, 763, 60575 | \$481 75 | \$21, 764, 08750 |
| Ten Dollars | 19,995, 74425 | 44075 | 19, 996, 18500 |
| Twenty Dollars | 18, 174, 14450 | 1,195 50 | 18, 175, 34000 |
| Total | 59,933, 49450 | 2,118 00 | 59,935, 61250 |

Legal-Tender Notes, new issue.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| One Dollar | \$22, 800, 48840 | \$27,406 60 | \$22, 827, 89500 |
| Two Dollars | 26, 417, 77835 | 19, 03365 | 26, 436, 81200 |
| Five Dollars | 63, 942,25700 | 16,960 50 | 63, 959, 21750 |
| Ten Dollars | 68, 473, 89375 | 11, 44625 | 68, 485,340 00 |
| Twenty Dollars | 55, 374, 33800 | 9,562 00 | $55,383,90000$ |
| Fifty Dollars | 23, 478, 61250 | 1,787 50 | 23, 480, 40000 |
| One Fundred Dollars | 28, 925, 56500 | 1,935 00 | 28, 927, 50000 |
| Five Fiundred Dollars | 51, 258,525 00 | 47500 | 51, 259, 00000 |
| One Thousand Dollars | 146, 843, 70000 | 30000 | 146, 844, 00000 |
| Totals | 487, 515, 15800 | 88,906 50 | 487, 604, 06450 |

Legal-Tender Notes, series of 1869.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| One Dollar | 洓709, 24030 | \$138 70 | \$709, 379 |
| Two Dollars | 1,011, 09320 | 17080 | 1,011, 264 |
| Five Dollars | 36,11650 | 350 | 36, 120 |
| Ten Dollars | 211,760 00 | 5000 | 211,810 |
| T'wenty Dollars | 54,309 00 | 1100 | 54,320 |
| Fifty Dollars | 58,950 00 |  | 56, 950 |
| One Fundred Dollars | 28,600 00 |  | 28,600 |
| Five Eundred Dollars | 150, 00000 |  | 150,000 |
| One Thousand Dollars | 45,000 00 |  | 45,000 |
| Totals | 2,305,069 00 | 37400 | 2, 305, 443 |

One-Year Notes of 1863.

| ' Denominations. | - | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: | :---: |
| Ten Dollars |  | \$6, 176, 319 | $\$ 31$ | \$6, 176, 350 |
| Twenty Dollars |  | 16, 378, 634 | 126 | 16, 378,760 |
| Fifty Dollars |  | 8,219,045 | 55 | 8,219, 100 |
| One Hundred Dollars |  | 13, 617,875 | 25 | 13, 617, 900 |
| Unknown |  | 90 |  | 90 |
| Totals |  | 44, 391,963 | 237 | 44, 392, 200 |

Two-Year Notes of 1863.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Fifty Dollars | \$6,775, 08750 | \$62 50 | \$6,775, 150 |
| One Fundred Dollars | 9, 660,410 00 | 9000 | 9,660,500 |
| Totals. | 16, 435, 49750 | 15250 | 16,435, 650 |

Two-Year Coupon Notes of 1863.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| 'Fifty Dollars | \$5, 899, 74750 | \$2 50 | \$5, 899,750 |
| Oue Hondred Dollars | 14, 473, 30000 |  | 14, 473,300 |
| Five Hundred Dollars | 40, 298,000 00 |  | 40, 298, 000 |
| One Thonsaud Dollars | 89, 285, 00000 |  | 89, 285, 000 |
| Unknown | 10,500 00 |  | , 10,500 |
| Totals | 149, 966,547 50 | 250 | 149,966,550 |

Compound-Interest Notes.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Ten Dollars. | \$23, 153, 343 | \$137 | \$23, 153, 480 |
| Twenty Dollars | 29, 925, 777 | 133 | 29, 925,910 |
| Fifty Dollars | 60, 559,770 | 180 | 60, 559, 95.0 |
| One Hundred Dollars | 44, 941, 770 | 30 | 44, 941, 800 |
| Five Hundred Dollars | 67, 797, 500 |  | 67,797,500 |
| One Thousand Dollars | 39, 403, 000 |  | 39, 403, 000 |
| Totals | 265, 781, 160 | 480 | 265,781, 640 |

Fractional Currency, First Issue.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Five Cents. | \$1,201, 37144 | \$1,521 31 | \$1, 202, 89275 |
| Ten Cents | 2,838,847 66 | 2,203 34 | 2, 841, 0510 \% |
| Twenty-Five Cents | 4, 153, 58460 | 5, 87865 | 4, 159, 46325 |
| Fifty Cents | 7,607, 80626 | 4,246 24 | 7,612,052 50 |
| Totals | 15,801, 60996. | 13, 84954 | $15,815,45950$ |

Fractional Currency, Second Issue.

| Denominatious. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Five Cents. | \$2, 081,054 97 | \$1,968 18 | \$2, 083, 02315 |
| Ten Cents | 5,230,369 26 | 3,813 44 | 5, 234, 18270 |
| Twenty-Five Cents | $6,876,34288$ | 1,785 37 | $6,878,12825$ |
| Fifty Conts | 5,758,560 17 | 1,78783 | 5,760,348 00 |
| Totals. | 19, 946, 32728 | 9,354 82 | $19,955,68210$ |

Fractional Curvency, Third Issue.

| Denominations. | Amount paid: | Anount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Three Cents | *505, 25081 | \$158 11 | \$505,408 92 |
| Five Cents. | 516, 96791 | 43799 | 517, 40590 |
| Ten Cents | 15, 358, 774.35 | 21, 48035 | 15, 380, 25470 |
| Fifteen Cents, (specimens) | 165 |  | 165 |
| Twenty-Five Cents | 29, 409, 81323 | 28, 15677 | 29, 437, 97000 |
| Eifty Cents | 34,706,685 10 | 36,867 65 | 34,743,552 75 |
| Totals. | 80, 497,493 05 | 87, 10087 | 80,584 59392 |

Fractional Currency, Fourth Issue, First Series.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Ton Cents. | \$7, 928, 59271 | \$606 59 | \$7, 929, 19930 |
| Fifteen Cents | 1, 847, 99547 | 31188 | 1,848, 30735 |
| Twenty-Five Cents | 11, 318,87837 | 70713 | 11, 319,585 50 |
| Fifty Cents | 7, 584, 38780 | 1,10320 | 7,585,49100 |
| Totals | 28, 679, 85435 | 2,728 80 | 28,682,583 15 |

Fractional Currency, Fourth Issue, Second Series.

| Denominations. | Amount paid. | Amount disconuted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| Fifty Cents | \$6,300,604 25 | \$134 75 | \$6,300,739 00 |

vil.- diestruction of notes of national baniks in liquidation.
1.-Notes destroyed, by denominations.

| Denominations. | Amount paid. | Amount discounted. | Total amount retired. |
| :---: | :---: | :---: | :---: |
| One Dollar | \$46,59730 | \$38 \% 0 | \$46; 63600 |
| Two Dollars | 30,989 50 | 1450 | 31,004 00 |
| Five Dollars | 1, 418,003 25 | 19175 | 1, 418, 19500 |
| Ten Dollars | 630,811 50 | 3850 | 630,850 00 |
| Twenty Dollars | 328,753 00 | 700 | 328, 76000 |
| Fifty Dollars. | 91.14750 | 250 | 91, 15000 |
| One Hundred Dollars | 117, 40000 |  | 117, 40000 |
| Totals. | 2,663,702 05 | 29295 | 2,663,995 00 |

2.-Destruction Account.


## F.-STATISTICAL DESTRUCTIONS.

## 1.-Destruction of statistical matter during fiscal year.

## Coin Certificates, series of 1870 :

Five Hundred Dollars................................................................... . . . $\$ 344,000$


Ten Thonsand Dollars.......................................................................... 2,760,000
$8,080,000$


## Five-Twenties of 1865 :

Fifty Dollars. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 1,900$

Five Hundred Dollars ............. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 600, 000
One Thousand Dollars .................................................................. 2,782,000
$3,578,300$

Consols of 1867 :
Fifty Dollars.......................... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 745, 350
One Hundred Dollars....................................................................... $2,614,100$
Five Hundred Dollars....................................................................... 5 . 596,000
One Thousand Dollars
3,349, 000
7,304,450
Certificates of Indebtedness:
One Thousand Dollars............................................................................. 720,000

## 1. One-Year Notes of 1863:

Twenty Dollars..................
Two-Year Notes of 1863 :
One Handred Dollars. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ' $\$ 400$
One Thousand Dollars...... . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Pacific Railway Registered Bonds:
One Thousand Dollars.:......................................... 320,000
Five Thousand Dollars .......................................... $1,145,000$
Ten Thousand Dollars.
2,560,000
$4,025,000$
Special Accounts:

One Hundred Dollars............................................. 53,100
Five Hundred Dollars ........................................... .... 81,500
One Thousand Dollars ............................................. 952,000
Five Thousand Dollars ................................................... 2,050,000
Ten Thousand Dollars ................................................ 130, 790,000
Five per cent. Registered Bonds-Funded Loan of 1880 :
Fifty Dollars ......................................................... 17,500
One Fundred Dollars . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 340,000
Five Fnndred Dollars ........................................... . . . . $1,650,000$
One Thousand Dollars............................................. $1,100,000$
Five Thousand Dollars .......................................... 5 . 5 . 250,000
Ten Thonsand Dollars............................................ $10,500,000$
$4 \frac{1}{2}$ per cent. Registered Bonds-Funded Loan of 1885 :
Fifty Dollars.............................................................. 15,000
One Jonadred Dollars . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 80,000
Five Hundred Dollars . . .... ..................................... . 275,000
One Thonsand Dollars............................................. 1, 600,000
Five Thousand Dollars.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 4, 000,000
Ten Thousand Dollars.............................................. 8,000,000
Four per cent. Registered Bonds-Funded Loan of 1900 :

One Hundred Dollars . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 5 . 55,000
Five Hundred Dollars
275,000
One Thousand Dollars
1,300,000
Five Thousand Dollars
3,500,000
Ten Thousand Dollars
$8,000,000$
$18,857,500$
$13,970,000$

## Live per cent. Registered Bonds-Funded Loan of 1881 :


\$85, 221,350
4 $\frac{1}{2}$ per cent. Registered Bonds-Funded Loan of 1886 :
Fifty Dollars........................................................... 110,000
One Finudred Dollars . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 280,000
Five Hundred Dollars .............................................. 1, 550,000
One Thonsand Dollars............................................ $5,200,000$
Five Thousand Dollars ..................................................... $5,500,000$
Ten Thousand Dollars................................................ $8,000,000$

$$
20,640,000
$$


II. -NUMBER OF NOTES DESTROYED DURIN゙G FISCAL, XEAR ON STATISTICAL ACCOUNT.

| Coin Certificates, series of 1870 | 2,980 |
| :---: | :---: |
| Legal-Tender Notes, series of 1869 | 2,656,376 |
| Fractional Currency, fourth issue, first series | 4, 149, 375 |
| Fractional Currency, fourth issue, second series | 560,000 |
| Loan of 1858 | . 81 |
| Five-Twenties of 1862 | 3,193 |
| Ten-Forties of 1864 | 67 |
| Loan of July and August, 1861, (1881s) | 9,929 |
| Five-'Twenties of June, 1864 | 21,229 |
| Five-Twenties of 1865 | 5,964 |
| Consols of 1867. | 45,589 |
| Certificates of Indebtednes | 780 |
| One-Year Notes of 1863 | 8 |
| Two-Year Notes of 1863 | 6 |
| Pacific Railway Registered Bouds | 805 |
| Special Accounts | 15, 261 |
| 5 per cent. Registered Bonds, Funded Loau 1880 | 10,250 |
| $4 \frac{1}{2}$ per cent. Registered Bonds, Funded Loan 1885 | 4,850 |
| 4 per cent. Registered Bonds, Funded Loan 1900 | 4,200 |
| 5 per cent. Registered Bonds, Funded Loan 1881 | 41, 628 |
| $4 \frac{1}{2}$ per cent. Registered Boụds, Funded Lnan 1886 | 15,200 |
| 5 per cent. Coupon Bonds, Funded Loan $1881 . .$. | 12,083 |
| Total number for fiscal jear | 7,559,794 |
| Number as per last Report. | 30,653, 095 |
| Total number of notes to July 1, 1871 | 38,212,889 |

## G.-COIN CERTIFICATES.

## I.-1RLCIIPTS AND RTDEMPTIONS OT ALL ISSUES.

Coin Certificates of all issues received from Printing Bureau, exclusive of amount
destroyed statistically:
Twenty-Dollar Notes.... ................................................................ . . $\$ 960,160$
One-Hundred-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 13, 445, 700
Five-Hundred-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 29, 004, 000
One-Thousand-Dollar Notes. ............ . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 110, 006, 000
Five-Thousand-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $523,040,000$
Ten-Thousand-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 225, 000, 000
Total ..................................................................... $901,457,860$
Cash destructions of all issues :
Twenty-Dollar Notes ...... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 880,300$
One-Hundred-Dollar Notes. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 11, 009, 600
Five-Hundred-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 10, 329, 000

Tén-Thousand-Dollar Notes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 48, 710, 000

| Total | 477, 447, 900 |
| :---: | :---: |
| Redeemed, but not destroyed | 2, 212,700 |
|  | 479,660,600 |



1I.-COIN CERTIFICATES, OLD SERIES.

| Deuominations. | Received from Printing Burean. |  | Issued. |
| :---: | :---: | :---: | :---: |
| 20s | \$960, 160 | \$160 | \$960, 000 |
| 100 s | 11, 645, 700 | 800 | 11,644,900 |
| 500 s | 9,004, 000 | 4,000 | 9,000,000 |
| 1, 000 s | $60,008,000$ | 8,000 | 60, 000,000 |
| 5,000s | 323, 040, 000 | 40,000 | $323,000,000$ |
| 10,000s | 25, 000, 000 |  | 25, 000, 000 |
| Total | 429, 657, 860 | 52,960 | 429, 604, 900 |
| Denominations. | Issiued. | Redeemed. | Outstanding. |
| 20s | \$960, 160 | \$880, 300 | \$79,700 |
| 100 s | 11, 644, 700 | 11, 1109, 600 | 635, 300 |
| 500 s | 9, 000, 000 | 8,772, 000 | 228, 000 |
| 1,000s | 60,000, 000 | 59,792, 000 | 208, 000 |
| 5,000s | $323,000,000$ | 322,760, 000 | 240, 000 |
| 10,000s | $25,000,000$ | 25,000, 000 |  |
| Total................. | 429, 604, 900 | 428, 213,900 | 1, 391, 000 |
| Deduct amount on hand redecmed but not destroyed..................... |  |  | 252, 200 |
| Total old series outstanding |  |  | 1, 138,800 |

ix. - Coin certificates, series of 1870.

| Denominations. | Received from Printing Bureau. | Amount on hand. | Issued. |
| :---: | :---: | :---: | :---: |
| 100 s | \$1, 800, 000 | \$1,720,000 | \$80,000 |
| 500 s | 20,000,000 | 17,256,000 | 2,744,000 |
| 1,000s | 50, 000, 000 | 38, 972,000 | 11, 028,000 |
| 5,000s | 200, 000, 000 | .178, 660, 01:0 | 21, 340,000 |
| 10,000s | 200, 000, 000 | 165,250, 000 | 34,750,000 |
| Total | 471, 800, 000 | 401, 858, 000 | .69, 942, 000 |
| Depominations. | Issued. | Redeemed. | Ontstanding. |
| 100 s | \$80,000 |  | \$30,000 |
| 500 s | 2,744,000 | \$1,558, 000 | 1,186,000 |
| 1,000s | 11, 028, 000 | 7,606,000 | 3, 422,000 |
| 5,000s | 21, 340, 000 | 16,360,000 | 4,980,000 |
| 10,000s | 34,750,000 | 23, 710, 000 | 11,040,000 |
| Totals | 69,942,000 | 49,234,000 | 20,708, 000 |
| Deduct amount redeemed but not destroyed ............................... |  |  | 1,960,500 |
| Total series of 1870 outstanding .-. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  |  | 18,747,500 |

## IV.-TOTAL REDEMPTIONS OF COIN CERTIFICATES.



## VI. -ISSUES AND REDEMPTIONS BY FISCAI YIAARS.

Issued:
From November 13, 1865, to June 30, 1866, inclusive ..... $\$ 98,493,660$
From July 1, 1866, to June 30, 1867, inclasive ..... 109, 121, 620
From July 1, 1867, to June 30, 1868, inelnsive ..... 77, 960, 400
From July 1, 1868, to June 30, 1869, inclusive ..... 80, 663, 160
From Jaly 1, 1869, to June 30, 1870, iuclusive ..... 76, 731, 060
From Jaly 1, 1870, to June 30, 1871, iaclusive ..... $56,577,000$
Total issued 499,546900
Redeemed:
From November 13, 1865, to June 30, 1866, inclusive ..... \$87,545, 800
From July 1, 1866, to Juue 30, 1867, inclusive) ..... 101, 295,900
From July 1, 1867, to June 30, 1868, iuclasive ..... 79, 055, 340
From July 1, 1868, to June 30, 1869, inclusive ..... 65, 255, 620
From July 1, 1869, to June 30, 1850, inclusive ..... 75,270, 120From July 1, 1870, to June 30, 1871, inclusive71,237, 820
Total redeemed ..... 479, 660, 600
Total ontstanding as per books of this office ..... $19,886,300$
VII:-ON FAND, REDERMED, AND OUTSTANDING.
1:-Coin Certificates on hand at New Fork.
On hand at New Yorls, July 1, 1870 ..... \$7, 885, 000
Sent to New York during fiscal year ..... $58,890,000$
Total ..... 66,775,000
Less amount issued during year ..... 56, 577, 000
On hand July 1, 1871, (never issued) ..... 10, 198, 000
On hand, redeemed July 1, 1871, but not returned to Washington ..... 252,000 ..... 252,000
Total on hand at New York, as per statement of Assistant Treasurer at Now York ..... $10,450,000$
2.-Redemptions.
Redemptions for the fiscal year amonntedto ..... $\$ 1,237,820$
Outstanding July 1, 1871, per Public Debt statement ..... 19, 886, 300
Total ..... 91, 124, 120Note.-Up to August 1, 1869, redemptions were made at the offices of the variousAssistant Treasurers and depositaries, but subsequent to that date redemptions weremade only at the office of the Assistant Treasurer, New York. All the redemptionsfor the fiscal year were made at the New York Office.
3.-Coin Certificates, all issues, outstanding, by denominations.
Twenty-Dollar Notes ..... \$78, 100
One-Hundred-Dollar Notes
$1,2: 38,500$
Five-Hundred-Dollar Notes
3, 109, 000
3, 109, 000
One-Thousand-Dollar Notes
One-Thousand-Dollar Notes
4, 660,000
4, 660,000
Ten-Thousand-Dollar Notes ..... $10,110,000$Total amount outstanding$19,886,300$
Baliance outstanding, as per public debt statement Jüly 1, 1870 ..... 34, 547, 120
Issued during fiscal year ..... 56, 577, 000
Total as above ..... $91,124,120$

| VHIL-RESUME. |  |
| :---: | :---: |
| Amonnt received fronr Printing Bureau, exclusive of amount destroyed statistically. | \$901, 457, 860 |
| Arnount on hand ....... . . | 401,910, 960 |
| Amount issued | 499, 546, 900 |
| Amount redeemed and destroyed . . . . . . . . . . . . . . . . . . . . . . \$477, 447, 900 |  |
| Amount redeemod, but not destroyed..................... $2,212,700$ |  |
| Total amount redeemed at close of fiscal year | 479, 660, 600 |
| Total mount outstanding close of fiscal year | 19, 886, 300 |
| H.-THREE PER CENT. CEIRTIICATES. |  |
| I.-PINCEIPTS and redemptions. |  |
| Received from Printing Burean | \$160, 000, 000 |
| Redeemed and destroyed.............. . . . . . . . . . . . . . . . . \$53, 200,000 |  |
| Destroyed statistically ................................... $1,980,000$ |  |
|  | $55,180,000$ |
| , ${ }^{\text {a }}$ | 104, 820, 000 |
| - On hand, Washington and New York. . . . . . . . . . . . . . . . . . . . . . . . . . . . $\quad$ 72, 935,000 |  |
| Outstanding as per Public Debt statement, July 1, 187 | 31, 885, 000 |

IL.-MOVICMEN' OF THREE PER CENT. CERTIFLCADES.

| Sent to Assistant Treasurer, New York |  | \$93000, 000 |
| :---: | :---: | :---: |
| Redeemed | \$53,200, 000 |  |
| On hand, New York | 7,915, 000 |  |
|  |  | 61,115, 000 |
| Outstanding, as above |  | 31, 885, 000 |

## I.-TEMPORARY-LOAN CERTITICATES.

Outstanding 4 per cents:
Payable at the Cincinnati Office
$\$ 75,00000$

## Total of 4 per cents

$\$ 75,00000$
Outstanding 5 per cents:
Payable at tho Washington Office .......................... . . . . 40500
Payable at the New York Office ................................. . . . 50000
Payable at the Philadelphiaroffice........................... . . . . 80000
Total of 5 per cents ........................................................ 1,70500
Outstanding 6 per ceuts:
Payable at the Washington Office................................ 25500
Payable at the Philadelphia Office ............... . . . . . . . . . . . 2, 20000
Payable at the Cincinnati Office............................... . . . 1,40000
Total of 6 per cents .............................................. . . . $3,855 \cdot 00$
Total of all kinds outstanding..................................... . . 80,560.00
Recapitulation by Oftices:
Payable at the Washington Office. ...... . . . . . . . . . . . . . . . . $\$ 66000$
Payable at the New York Office...................................... 50000
Payable at the Philadelphia Office............................... 3,00000
Payable at the Cincinnati Office................................... 76, $400 \quad 00$
Total amount outstanding
$\$ 80,560 \quad 00$

# K.-CERTIFICATES OF INDEBTEDNESS. <br> I.-ISSUHD, REDIEEMED, AND OUCSTANDING. 

Old series issued :

Numbers 1 to 14,500 of $\$ 5,000 \ldots . .$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $72 ; 500,00000$
Numbers 15,001 to 31,010 of $\$ 5,000$ $80,050,00000$
Numbers 31,111 to 69,268 of $\$ 5,000$ 190,790, 00000
Numbers 1 to 13 of various amounts
1,591,241 65
Total of first series issued
$498,593,24165$
New series issued:

Numbers 1 to 9,603 of $\$ 5,000$ $48,015,000$


Five certificates of the denomination of $\$ 1,000$ are outstanding, two of which are caveated.
m.-PRINCIPAL and lnterest pald.

| Total amount of interest paid to July 1, 1871 | \$31, 157, 10861 |
| :---: | :---: |
| Principal paid as above stated. | 561, 748, 24165 |
| Total principal and interest paid to July 1, 1871 | 592,905, 35026 |


| L.--'TREASURY NOTES OF 1861. |  |  |
| :---: | :---: | :---: |
| Issuod: |  |  |
| 46,076 of Fifty Dollars. |  | \$2,303, 800 |
| 44,958 of One Hundred Dollars |  | 4,495,800 |
| 13,665 of Five Hundred Dollars. |  | 6,832,500 |
| 8,836 of One Thousand Dollars |  | 8, 836,000 |
| 113,535 of all denominations |  | 22,468, 100 |
| Redeemed: |  |  |
| 46,041 of Fifty Dollars. |  | \$2,302, 050 |
| 44,944 of One Hundred Dollars |  | 4, 494, 400 |
| 13,665 of Five Flundred Dollars |  | 6, 832, 500 |
| 8,836 of One Thousand Dollars |  | 8,836,000 |
| 113,486 of all denominations |  | 22, 464;950 |
| Outstanding : |  |  |
| 35. of Fifty Dollars is | \$1,750 |  |
| 14 of One Hundred is | 1, 400 |  |
| 49 of all denominations is. |  | 3, 150 |
| Total redeemed and outsta |  | 22, 468, 100 |

This acconnt agrees with the books of the Register. 'The Secretary's books show $\$ 50$ more outstanding.

[^12]
## M.-SEVEN-THIRTIES OF 1861 AND OF 1864 AND 1865.

## I.-CONVERSIONS AND REDEMPTIONS.

1.-Conversions and redemptions during fiscal year by series and denominations, and in gross amounts during former years.
Seven-Thirties of 1861 :
26 Fifties ..... \$1, 300
18 One Hundreds. ..... 1, 800
5 Five Hundreds ..... 2,500
1 One Thousand. ..... 1,000
Redeemed during the fiscal year. ..... 6,600
Redeemed previous to July 1, 1870 ..... $140,065,050$
Total amount redeemed ..... 140, 071, 650
Outstanding July 1, 1871 ..... 23, 100
Total original issue $140,094,750$
First series, August 15, 1864 :
246 Fifties ..... \$12,300
174 One Hundreds ..... 17, 400
13 Five Hundreds ..... 6,500

1. One Thousand ..... 1, 000
Redeemed during the fiscal year ..... 37, 200
Redeemed previous to July 1, 1870 ..... 299, 827, 450
Total amount redeemed ..... 299, 864, 650
Outstanding July 1, 1871 ..... 127, 850
Totai original issue 299; 992,500
Second series, June 15, 1865 :
172 Fifties ..... $\$ 8,600$
176 One Hundreds ..... 17,600
24 Five Hundreds ..... 12,000
9 One Thousands ..... 9,000
Redeemed during the fiscal year ..... 47,200
Redeemed previous to July 1, 1870 ..... 330, 817, 250 ..... 330, 817, 250
Total amount redeemed ..... 330, 864, 450
Outstanding July 1, 1871 ..... 135,550
Total original issue $331,000,000$
Third series, July 15, 1865 :
548 Fifties ..... \$27,400
412 One Hundreds ..... 41, 200
45 Five Hundreds ..... 22, 500
3 One Thousands ..... 3,000
Redeemed daring fiscal year ..... 94, 100
Redeemed previous to July 1, 1870 ..... 198, 716,500
Total amount redeomed ..... 198,810,600
Outstanding July 1, 1871 ..... 189, 400
Total original issue ..... 199, 000, 000
21 F

## 2.-Recapitulation of all the issues converted and redeemed.


N.-RETIREMENT OF FIVE-TWENTY BONDS.
m.-five-twenty bonds purchased during fiscal year.

| Loan. | Coupon. | Registered. | Total. | Premium paid. | Accrued interest paid. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $5-20 \mathrm{~s}$ of 1862 | \$2, 144, 450 | \$8, 565, 900 | \$10, 710,350 | \$979, 35240 | \$126,890 02 |
| 5-20s of March, 1864. |  | 230,000 | 230,000 | 24, 79945 | 1, 44008 |
| 5-2Gs of June, 1864 | 7,790, 450 | 3, 479, 100 | 11, 269,550 | 1, 016, 85517 | 141, 86906 |
| $5-20$ s of 1865 | 11, 200,700 | 4, 855, 800 | 16, 056,500 | 1, 472, 38263 | 183, 95110 |
| Consols of 1865 | 27, 927, 600 | 8, 112,750 | 36, 040, 350 | 3, 357, 29.350 | 479, 15647 |
| Consols of 1867 | 14, 521, 450 | 2,333,250 | 16, 854, 700 | 1,554, 24164 | 230, 73707 |
| Consols of 1868 | 176,700 | 39,500 | 216,200 | 21,586 62 | 3,352 89 |
|  | $63,761,350$ | 27,616, 300 | 91, 377, 650 | 8, 426, 51141 | 1, 167,396 69 |

m.-five-twenty bonds purchasid from may 11, 1869, (the date of the filst Purchase,) to july 1, 1871.

| Loan. | Coupon. | Registered. | Total. | Premium paid. | Accrued interest paid. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5-20s, 1862...... | \$2, 623, 150 | \$23, 225, 500 | \$25, 848, 650 | \$3, 166, 05854 | \$291, 238.10 |
| 5-20s, March, 1864. |  | 982, 400 | 982,400 | 169,230 80 | 12,360 83 |
| 5-20s, June, 1864.. | 19,351, 800 | 8, 682, 850 | 28, 034, 650 | 3, 456,506 16 | 339,316 64 |
| $5-20 \mathrm{~s}, 1865$ | 16, 457, 700 | 10, 474, 400 | 26, 932, 100 | 3, 012, 10790 | 317,753 64 |
| Consols, 1865 | 66,746, 250 | 17, 405, 450 | 84, 151, 700 | 10, 152, 87996 | 1, 108,737 52 |
| Consols, 1867. | 36, 779, 650 | 9, 102, 400 | 45, 882, 050 | 6, 088, 40359 | 619,629 14 |
| Consols, 1868. | 2,490,700 | 484,500 | 2,975, 200 | 489, 36411 | 39,906 87 |
| Total | 144, 449, 250 | 70,357, 500 | 214, 806, 750 | 26,534,551 06 | 2,728,942 74 |

III.-FIVE-TWENTY BONDS CONVERTED INTO TAE FUNDED LOAN OF 1881, DURING FISCAL YEAR.

| Loan. | Coupon. | Registered. | Total. |
| :---: | :---: | :---: | :---: |
| $5-20 \mathrm{~s}, 1862$ | \$650,000 | \$24, 729, 100 | \$25, 379, 100 |
| 5-20s, March, 1864 |  | 380,500 | 380, 500 |
| 5-20s, June, 1864. | 812, 450 | 10,914, 200 | 11, 726, 650 |
| 5-20s, 1865 | 959,750 | 8,006, 750 | 8,966,500 |
| Consols, 1865 | 1,842,800 | 5, 646, 150 | 7,488,950 |
| Consols, 1867 | 1,792, 100 | 3,726,650 | 5, 518, 750 |
| Consols, 1868 | 21,700 | 187,000 | 208, 700 |
| Total. | 6,078,800 | 53, 590,350 | 59,669, 150 |

IV．FFIVE－TWENTY BONDS RETIRJD TO JULY 1，1871．－PURCHASES AND CONVERSIONS．

| Loan． | Coupon． | Registered． | Total． |
| :---: | :---: | :---: | :---: |
| 5－20s， 1862. | \＄3， 273,150 | \＄47，954， 600 | \＄51，227， 750 |
| 5 －\％0s，March， 1864 |  | 1，362，900 | 1，362，900 |
| 5－20s，June，1864： | 20，164， 250 | 19，597， 050 | 39，761， 300 |
| 5－20s， $1865 \ldots . .$. | 17，417， 450 | 18，481， 150 | 35，898， 600 |
| Consols， 1865 | 68，589， 050 | 23，051， 600 | 91，640， 650 |
| Consols， 1867 | 38，571， 750 | 12，829，050 | 51，400， 800 |
| Consols， 1868. | 2，512，400 | 671，500 | $3,183,900$ |
| Total． | 150，528， 050 | 123，947， 850 | 274，475， 900 |

## V．－COST OF PURCHASED．FIVE－TWENTIES．

1．－Statement of purchase of Five－Twenty Bonds，showing their net cost in gold and currency， the average gold cost of each purchase，and the average gold cost of all the purchases made prior to the end of each month，from May，1869，to July 1， 1871.

| Date of purchase． |  | Principal． | Net cost． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 12， 1869 | \＄1，000，000 | \＄1，152， 56564 | \＄832， 17736 | 83.22 |  |
| May | 19， 1869 | 70，000 | 81， 71800 | 57， 54875 | 82.21 |  |
| May | 19， 1869 | 1，000，000 | 1，167， 51210 | 822， 89585 | 82． 29 |  |
| May | 27， 1869 | 1，000， 000 | 1，553，581 50 | 826,94014 | 82.69 | 82． 72 |
| June | 3， 1869 | 1，000，000 | 1，164， 77768 | 842，510 43 | 84． 25 |  |
| June | 10， 1869 | 1，000，000 | 1，161， 96700 | 838， 208.84 | 83.82 |  |
| June | 16， 1869 | 1，000 | 1，15500 | 83544 | 83.54 |  |
| June | 17， 1869 | 1，000，000 | 1，152，950 00 | 833，960 21 | 83． 40 |  |
| Jume | 23， 1869 | 1，620，000 | 1，870， 40250 | 1，364，012 76 | 84.20 |  |
| June | 26， 1869 | 1，000， 000 | 1，158， 22825 | 842，347 82 | 84.23 | 83.55 |
| July | 1， 1869 | 1，000， 000 | 1，158， 09875 | 842， 253.63 | 84.22 |  |
| July | 3， 1869 | 3，000， 000 | 3，496， 474400 | 2，552， 17080 | 85.07 |  |
| Jaly． | 9， 1869 | 3，000， 000 | 3，518， 04400 | 2，586，797 06 | 86.23 |  |
| July | 14， 1869 | 3，000， 000 | 3，607， 62290 | 2，626， 11312 | 87.54 |  |
| July | 15， 1869 | 1，000，000 | 1，201， 85000 | 877， 26277 | 87.73 |  |
| July | 21， 1869 | 3，000，000 | 3，600，028 80 | 2，664， 22112 | 88.81 |  |
| July | 28， 1869 | 3，000，000 | 3，604， 85900 | 2，640， 92234 | 88.03 |  |
| July | 29， 1869 | 1，000，000 | 1，201，570 55 | 885， 13484 | 88.51 | 85.93 |
| Ang． | 4， 1869 | 2，000， 000 | 2，431， 13680 | 1，787， 60059 | 89.38 |  |
| Aug． | 11， 1869 | 2，000，000 | 2，422，038 27 | 1，787，482 12 | 89.37 |  |
| Ang． | 12， 1869 | 1，000，000 | 1，198， 93170 | 887， 27600 | 88.73 |  |
| Ang． | 18， 1869 | 2，000， 000 | 2，378， 78181 | 1，788，557 75 | 89.43 |  |
| Ang． | 25， 1869 | 2，000， 000 | $2,389,539010$ | 1，793， 27507 | 89.66 |  |
| Aug． | 26， 1869 | 1，000， 000 | 1，196， 24780 | 1，893，555 78 | 89.36 | 86.87 |
| Sept． | 1，1869 | 2，000，000 | 2，401， 99100 | 1，800， 93046 | 90.05 |  |
| Sept． | 8， 1869 | 2，000，000 | 2，356，000 00 | 1，732，352 94 | 86.62 |  |
| Sept． | 9， 1869 | 1，000，000 | 1，183， 97253 | 871，368 92 | 87.14 |  |
| Sept． | 15， 1869 | 2，000， 000 | 2，369，639 55 | 1，740，782 04 | 87.04 |  |
| Sept． | 22， 1869 | 2，000，000 | 2，337，657 62 | 1，697， 02912 | 84.85 |  |
| Sept． | 23， 1869 | 1，000，000 | 1，165， 54850 | ．892，982 17 | 82.30 |  |
| Sept． | 25， 1869 | 3，000， 000 | 3，537， 15816 | 2，647， 07814 | 88.24 |  |
| Sept． | 29， 1869 | 3，000， 000 | 3，473，533 12 | 2，599， 46351 | 86.65 | 86.90 |
| Oct． | 6， 1869. | 2，000，000 | 2，319， 13918 | 1，783， 953 ¢2 | 89.20 |  |
| Oct． | 7，1869 | 1，000，000 | 1．159，945 10 | 884， 61018 | 88.46 |  |

## 1．－Statement of purchase of Five－Twenty Bonds，\＆o．－Continued．

|  | Date of purchase． | Principal． | Net cost． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t． | 7， 1869 | \＄153， | \＄178， 187 | \＄135， 89147 | 88.33 |  |
| Oct． | 13， 1869 | 2，000，000 | 2，318， 88353 | 1，782， 04306 | 89.10 |  |
| Oct． | 20， 1869 | 2，000，000 | 2，314，079 00 | 1，780， 06077 | 89.00 |  |
| Oct． | 21， 1869 | 1，000，000 | 1，152， 00000 | 885， 30250 | 88.53 |  |
| Oct． | 27， 1369 | 2，000，000 | 2，292， 60000 | 1，761， 84438 | 89.09 | 87.20 |
| Nov． | 3， 18 | 2，000，000 | 2，257，255 21 | 1，768， 66226 | 88.43 |  |
| Nov． | 4， 1869 | 1，000，000 | 1，126， 84374 | 889， 90621 | 88.99 |  |
| Nov． | 4， 1869 | 1，000，000 | 1，129， 090.29 | 891， 68039 | 89.17 |  |
| Nov． | 5， 1869 | 201,300 | 227， 41300 | 179， 77312 | 89.31 |  |
| Nov． | 5，1869 | 433，000 | 489，241 07 | 386，751 83 | 89.32 |  |
| Nov． | 10， 1869 | 2，000，000 | 2，259， 00000 | 1，780，492 61 | 89．02 |  |
| Nov． | 17， 1869 | 2， 0000000 | 2，256，513 69 | 1，775， 03535 | 88.75 |  |
| Nov． | 17， 18 | 1，000，000 | 1，129， 03902 | 888， 13295 | 88．81 |  |
| Nor． | 24， 186 | 3，000，000 | 3，382， 48367 | 2，671，260 54 | 89.04 | 87．48 |
| Dec． | 1，1869 | 2；000，000 | 2，206，992 21 | 1，807， 15841 | 90.36 |  |
| Dec． | 2， 1869 | 1，000， 000 | 1，102， 65961 | 901， 97106 | 90.20 |  |
| Dec． | 8， 1869 | 2；000，000 | 2；248， 23656 | 1，818， 59378 | 90.93 |  |
| Dec． | 15， 1869 | 2，000，000 | 2，239，710 90 | 1，839， 59827. | 91.98 |  |
| Dec． | 16， 186 | 1，000，000． | 1，118， 41234 | 919，557 94 | 91.96 |  |
| Dec． | 22， 1 | 2，000，000 | 2，215， 98583 | 1，844， 73326 | 92.24 |  |
| Dec． | 29， 186 | 2，000，000 | 2，220， 42712 | 1，852， 28540 | 92.61 |  |
| Dec． | 30， 1869 | 1，000， 000 | 1，110，507 80 | 926， 38815 | 92.64 | 88.2 |
| Jan． | 5， 1870 | 2，000，000 | 2，246， 59503 | 1，876， 0711 | 93． 50 |  |
| Jan． | 11， 1870 | 451，700 | 517， 40049 | 422，367 75 | 93.51 |  |
| Jan． | 11， 1870 | 1；342，550 | 1，539， 99435 | 1，256，974 98 | 93.63 |  |
| Jan． | 13， 187 | 1， 000,000 | 1，14， 01009 | 938，137 79 | 93.81 |  |
| Jan． | 19， 1870 | 2， 000,000 | 2，281， 55549 | 1，877，823 45 | 93.89 |  |
| Jan． | 27， 1870 | 1， 000,000 | 1，142， 87227 | 936， 78055 | 93.68 | 8．55 |
| Feb． | 10， 187 | 1， 000,000 | 1，126， 50000 | 932， 91925 | 93.30 |  |
| Feb． | 11， 1870 | 50， 000 | 56，355 00 | 40， 88866 | 93.78 |  |
| Feb． | 24， 1870 | 1， 000,000 | 1，115，764 80 | 948，577 94 | 94.86 | 88.00 |
| Feb． | 24,1870 2 1870 | $\begin{aligned} & \mathbf{1}, 060,000 \end{aligned}$ | $\begin{aligned} & 1,117,48885 \\ & 1,107,377{ }_{50} \end{aligned}$ | 950,043 <br> 951,596 <br> 61 | 95.04 |  |
| March | ch 10,1870 | 1，000， 000 | $1,067,34735$ | 961， 57419 | 96.16 |  |
| March | ch 17， 1870 | 1，0v0， 000 | 1，067， $480 \times 27$ | 953， 10739 | 95.31 |  |
| March | ch 24， 1870 | 1， 000,000 | 1，060； 44034 | 942，613 63 | 94.26 |  |
| March | ch 30,1870 | －1，000，000 | 1，069， 98526 | 956， 4114 | 95.64 | 89.04 |
| April | 7，1870 | 1，000， 000 | 1，070，574 91 | 955， 87046 | 95.59 |  |
| April | 13，1870 | 1，000，000 | 1；073， 95337 | 954， 62522 | 95． 46 |  |
| April | 21，1870 | 1， 000,000 | 1，078，778 18 | 951，513 28 | 95.15 |  |
| April | 27， 1 | 1， 000,000 | 1，100， 49079 | 966， 402.45 | 96.64 |  |
| April | 130,1870 | 345， 400 | 383， 02040 | 333， 42363 | 96.53 |  |
| April | 130,1870 | 758，800 | 840，929 55 | 732， 03878 | 96.47 | 89. |
| May | 5，1870 | 2， 000,000 | 2，215．447 70 | ．1，932，778 80 | 96.64 |  |
| May | 12， 1870 | 1，850 | 2，070 46 | 1，794 55 | 97.00 |  |
| May | 12， 1870 | 1，000，000 | 1，118，370 86 | 969，335 52 | 96.93 |  |
| May | 19， 1870 | 2，000，000 | 2，230，611 87 | 1，942， 88834 | 97.19 |  |
| May | 26， 1870 | 1，000，000 | 1，108， 91071 | 970，600 18 | 97.06 | 9．76 |
| June | － 2,1870 | 2， 000,000 | 2，223，786 41 | 1，942， 17153 | 97． 11 |  |
| June | 9，1870 | 1，000， 000 | 1，109， 97664 | 977， 95299 | 97.79 |  |
| June | 16，1870 | 2， 000,000 | 2，217，755 94 | 1，960，447 24 | 98.02 |  |
| June | 23， 1870 | 1，000， 000 | 1，104，612 10 | 989， 57411 | 98.96 |  |
| June | 30， 1870 | 2，000，000 | 2，218， 00571. | 1，987，015 19 | 99． 35 | 90.3 |
| July | 7，1870 | 1，000，000 | 1，107， 00000 | 987， 290978 | 98.73 |  |
| July | 11， 1870 | 690,400 | 758，749 60 | 659， 06588 | 95.46 |  |
| July | 11， 1870 | 1，683， 1.50 | 1，848， 42398 | 1，605，580 00 | 95.39 |  |
| July | 14， 1870 | 2，000， 000 | 2，182，332 89 | 1，933，406 77 | 96.67 |  |

## 1．－Statement of purchase of Five－Twenty Bonds，\＆f．－Continued．

|  | te of prichase． | Principal． | Net cost． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July | 21， 1870 | \＄1，000， 000 | \＄1，070， 13600 | \＄878， 96181 | 87.90 |  |
| July | 28， 1870 | 2，000，000 | 2，162，085 83 | 1，777， 66564 | 88.88 | 90.52 |
| Aug． | 4， 1870 | 1，000， 000 | 1，085，712 21 | 891，755 41 | 89.17 |  |
| Aug． | 11， 1870 | 2，000，000 | 2，191，414 93 | 1，885， 08811 | 94.25 |  |
| Ang． | 18， 1870 | 1，000， 000 | 1，097， 32929 | 1，939，896 61 | 93.99 |  |
| Ang． | 25， 1870 | 2，000，000 | 2，181，093 02 | 1，850， 34402 | 92.52 | 90.62 |
| Sept． | 1， 1870 | 1，000，000 | 1，091， 03865 | －937，519 78 | 93.75 |  |
| Sept． | 8， 1870 | 3，000， 000 | 3，272， 95777 | 2，871， 01559 | 95.70 |  |
| Sept． | 15， 1870 | 2，000，000 | 2，183，503 11 | 1，909， 07376 | 95.45 |  |
| Sept． | 22， 1870 | 3，000，000 | 3，281，789 74 | 2，881，922 93 | 96.06 |  |
| Sept． | 29， 1870 | 2，000， 000 | 2，177， 05786 | 1，922，690 12 | 95.59 | 90.98 |
| Oct． | 6， 1870 | 2，000，000 | 2，174， 30026 | 1，924，15952 | 96.21 |  |
| Oct． | 13， 1870 | 2， 2000,000 | 2，170，465 37 | 1，906， 00691 | 95.30 |  |
| Oct． | 20， 1870 | 2，000， 000 | 2，170， 2.3648 | 1． 922,69012 | 96． 13 |  |
| Oct． | 27， 1870 | 2，000，000 | 2，165，529 30 | 1，933，508 30 | 96.68 | 91． 24 |
| Nov． | 3， 1870 | 1，000， 000 | 1，077， 69819 | 973， 09092 | 97． 31 |  |
| Nov． | 3， 1870 | 245， 850 | ， 265,17381 | 239， 43459 | 97.39 |  |
| Nov． | 3， 1870 | 542，250 | 584，800 55 | 528，036 61 | 97.39 |  |
| Nov． | 1．0， 1870 | 1．， 000,000 | 1，072， 26390 | 971， 47352 | 97.15 |  |
| Nov． | 17， 1870 | 1，000， 000 | 1，064，972 36 | 942，453 42 | 94.15 |  |
| Not． | 25， 1870 | 1，000， 000 | 1，065， 65015 | －951，473 35 | 95.15 | 91．39 |
| Dec． | 1， 1870 | 1．，000， 000 | 1，064， 91708 | 962，636 91 | 96.26 |  |
| Dec． | 8， 1870 | 1，000， 000 | 1，063， 854 32 | 961，676 22 | 96． 17 |  |
| Dec． | 15， 1870 | 1，000， 000 | 1，065，972 75 | 958， 17775 | 95.82 |  |
| Dec． | 22， 1870 | 1，000， 000 | 1，064， 45926 | 962， 22306 | 96.22 |  |
| Dec． | 29， 1870 | 1，000， 000 | $1.6064,47395$ | 961，150 29 | 96， 11 | 91.53 |
| Jan． | 4， 1871 | 2，000，000 | $2,147,34503$ | 1，988，911 99 | 96． 96 |  |
| Jan． | 11， 1871 | 1，000， 000 | 1，074， 25750 | 967，799 55 | 96．78 |  |
| Jan． | 18， 1871 | 2，000，000 | 2，144，457 32 | 1，938， 49249 | 96.92 |  |
| Jan． | 25， 1871 | 1，000，000 | 1，074，651 96 | 971， 43680 | 97.14 | 91.72 |
| Fel． | 1， 1871 | 2，000，000 | 2，173， 98590 | 1，943，227 62 | 97.16 |  |
| Feb． | 8， 1871 | 2，000， 000 | 2，175， 643.46 | 1，946，884 53 | 97.34 |  |
| Feb， | 15， 1871 | 2，000， 000 | 2，184，170 19 | 1，963， 29905 | 98． 16 |  |
| Feb． | 21， 1871 | 2，000， 000 | 2，191，633 24 | 1，970，007 41 | 98.50 | 91.99 |
| March | 1， 1871 | 2，000，000 | 2，199，585 00 | 1，983， 84216 | 99.19 |  |
| March | 8， 1871 | 2，000，000 | 2，199，570 48 | 1，977，142 00 | 98.85 |  |
| March | 15， 1871 | 2，000，000 | 2，191，702 96 | 1，967， 85900 | 98.39 |  |
| March | 22， 1871 | 2，000，000 | 2，188， 82683 | 1，974，139 19 | 98.71 |  |
| March | 29， 1871 | 2，000，000 | 2，183， 25476 | 1，980，276 42 | 99.01 | 92.24 |
| April | 3， 1871 | 216，000 | 235， 80720 | 213，884 08 | 99.02 |  |
| April | 5，1871 | 3，000， 000 | 3，295， 50000 | 2，985，730 46 | 99.52 |  |
| April | 12,1871 | 2，000，000 | 2，197， 01824 | 1，995，022 24 | 99.75 |  |
| April | 19， 1871 | 3，000， 000 | 3，317， 19880 | 2，971，730 17 | 99.06 |  |
| April | 26， 1871 | 2，000，000 | 2，215， 18172 | 1，997， 90910. | 99.90 | 92.71 |
| May | 3， 1871 | 2，000，000 | 2，221，571． 71 | 1，999， 16464 | 99.96 |  |
| May | 10， 1871 | 2，000，000 | 2， 223,16254 | 1， 998,34835 | 99.92 |  |
| May | 17， 1871 | 2，000，000 | 2，228，989 07 | 1，999， 32246 | 99.62 |  |
| May | 24， 1871 | 2，000，000 | 2，224， 13369 | 1，992，504 98 | 99.63 |  |
| May | 31， 1871 | 2，000，000 | 2，225，697 79 | 1，989， 45054 | 99．47 | 93.04 |
| June | 7， 1871 | 1，000，000 | 1，115， 81140 | 994， 04133 | 99.40 |  |
| June | 14， 1871 | 1，000， 000 | 1，114，175 30 | 991， 47969 | 99.15 |  |
| June | 21， 1871 | 1，000， 000 | 1，116，587 05 | 993，625 85 | 99.36 |  |
| Jume | 28， 1871 | 1，000， 000 | 1，118，691 60 | 988， 89865 | 98.89 | 93.16 |

2.-Statement by loans, showing net cost in currency and gold of bonds purchased, and average gold cost of all the purchascs to July 1, 1871.

| Loan. | Principal. | Net cost. | Net cost estimated in gold. |  |
| :---: | :---: | :---: | :---: | :---: |
| 5-20s, 1862. | \$25, 848, 650 | \$29, 013,770 40 | \$24, 056,506.41 | \$9397 |
| 5-20s, March, 1864. | 982,400 | 1, 151, 61832 | -893, 37970 | 9094 |
| $5-20 \mathrm{~s}$, June, 1864 | 28, 034, 650 | 31, 487, 13184 | 26, 172, 13494 | 9336 |
| $5-20 \mathrm{~s}, 1865$. | 26, 932, 100 | 29,944, 15442 | 25, 614,598 47 | 9511 |
| Consols, 1865 | 84, 151, 700 | 94, 279, 59628 | 78, 854,619 65 | 9370 |
| Consols, 1867 | 45, 882, 050 | 51, 969, 70867 | 41, 874, 08906 | 91.264 |
| Consols, 1868 | 2,975,200 | 3, 464, 472 21 | 2,643,765 75 | 8886 |
| Total | 214, 806, 750 | 241, 310, 45214 | 200, 109, 09398 | 9316 |

## O.-COUPON INTEREST.

I-COIN COUPONS.
1.-Coupon interest paid in coin during the fiscal year, by loans and denominations.

| Number of coupons of each loan. | Denominations. | Amount. | 'Total. |
| :---: | :---: | :---: | :---: |
| Loan of 1858 : |  |  |  |
| 28,471 . | Twenty-Five Dollars... |  | \$711,775 00 |
| Loan of 1860: |  |  |  |
| 1,245...................... | Twenty-Five Dollars... |  | 31, 12500 |
|  | Thirty Dollars......... |  | 307, 41000 |
| Oregon War Delot: |  |  |  |
| 383 | Three Dollars. | \$1,149 00 |  |
| 821 | Six Dollars | 4,926 00 |  |
| 3,310 | Fifteen Dollars........ | 49, 65000 |  |
|  | Fractional. | 1500 |  |
| Loan of July and August, 1861, (1881s) : |  |  |  |
| 7,098. | One Dollar and Fifty Cts. | 10,647 00 |  |
| 31,795 | Three Dollars.. . . . . . . . | 95, 38500 |  |
| 59,328. | Fifteeu Dollars. | 889,920 00 |  |
| 106,851......................... | Thirty Dollars.......... | 3,205,530 00 |  |
| Five-Twenties, 1862 : |  |  |  |
| 174,501:...................... | One Dollar and Fifty Cts. | 261,75150 |  |
| 448, 642 | Three Dollars...... | 1, 346, 07600 |  |
| 282, 012 | Fifteen Dollars | 4,230, 18000 |  |
| 554, 168........................ | Thirty Dollars.......... | 16, 625, 04000 |  |
| 11........................ | Fractional. .... ......... | 24 06 |  |
| Loan of 1863, (1881s): |  |  |  |
| 3,076. | One Dollar and Fifty Cts. | 4,61400 |  |
| 10,668. | Three Dollars ........... | 32,004 00 |  |
| 12,540 | Fifteen Dollars......... | .188, 10000 |  |
| 39, 123 | Thirty Dollars. | 1, 173, 69000 |  |
|  | Fractional. | 6245 |  |

1.-Coupon interest paid in coin during the fiscal year, \&c.-Continued.

| Number of coupons of each loan. | Denominations. | Amount. | Total. |
| :---: | :---: | :---: | :---: |
| Ten-Forties of 1864: |  |  |  |
| 6,029. | Two Dollars \& Fifty Cts. | \$15,072 50 |  |
| 20, 209. | Five Dollars............ | 101, 04500 |  |
| 54,388 ......................... | Twelve Dollars and Fifty Cents........... | 679,850 00 |  |
| 92, 135. | Twenty-Five Dollars... | 2,303, 37500 |  |
| 2,162......................... | Fractional.............. | 4,80500 |  |
| Five-Twenties of June, 1864: |  |  |  |
| 6,401. | One Dollar and Fifty Cts. | 9,60150 |  |
| 30, 584. | Three Dollars.... .......: | 91,752 00 |  |
| 31, 181. | Fifteen Dollars....... | 467,715 00 |  |
| 78, 277. | Thity Dollars......... | $2,348,31000$ |  |
| Five-Twenties of 1865: |  |  |  |
| 1,264...-.................... | One Dollar and Fifty Cts. | 1,896 00 |  |
| 40, 170........................ | Three Dollars........... | 120, 51000 |  |
| 73, 253. | Fifteen Dollars........ | 1,098,795 00 |  |
| 218, 499. | Thirty Dollars......... | 6,554,970 00 |  |
| Consols of 1865: |  |  |  |
| 126, 019. | One Dollar and Fifty Cts. | 189,028 50 |  |
| 252,735. | Three Dollars... | 758, 20500 |  |
| 171,854. | Fifteen Dollars | 2, 577, 81000 |  |
| 293, 290 | Thirty Dollars. | 8, 798,700 00 |  |
| 1,310...................... | Fractional... | 19,535 00 |  |
| Consols of 1867: |  |  |  |
| 200, 455 | One Dollar and Fifty Cts. | 300,682 50 |  |
| 401, 426. | Three Dollars.... . . . . . | 1, 204,278 00 |  |
| 216, 850 | Fifteen Dollars | 3, 252,750 00 |  |
| 372,531......................... | Thirty Dollars. | 11, 175, 93000 |  |
| 1,008......................... | Fractional. | 11, 039, 00 |  |
| Consols of 1868 : $23,445$ | One Dollar and Fifty Cts. | 35, 16750 |  |
| 59,675.. | Three Dollars.......... | 179, 02500 |  |
| 22,934. | Fifteen Dollars. | 344, 01000 |  |
| 42,278. | Thirty Dollars. | 1, 268, 34000 |  |
| 22. | Fractional... | , 3900 |  |
| Seven-Thirties of 1861: |  |  |  |
| 2....................... | Sixty-Five Cents:.... | 730 |  |
|  | Eighteen Dollars and Twenty-Five Cents... | 3650 |  |

2.-Recapitulation by Loans.

| Title of Loans. | No. of Coupons. | Amount. |
| :---: | :---: | :---: |
| Loan of 1858 | 28,471 | \$711,775 00 |
| Loan of 1860 | 1,245 | 31, 12500 |
| Loan of February, (1881s) | 10,247 | 307, 41000 |
| Oregon War Debt........ | 4,519 | 55,740 00 |
| Loan of July and August, 1861, (1881 | 205,072 | 4, 201, 48200 |
| Five-Twenties of 1862. | 1, 459, 384 | 22, 463, 07156 |
| Loan of 1863, (1881s). | 65, 411 | 1, 398, 47045 |
| Ten-Forties of 1864.- | 174, 923 | 3, 104, 14750 |
| Five-Twenties of June, 1864 | 146, 443 | 2,917,378 50 |
| Five-Twenties of 1865 | 333, 186 | 7,776, 17100 |
| Consols of 1865 | 845, 208 | 12,343,278 50 |
| Consols of 1867 | 1, 192, 270 | 15,944, 67950 |
| Consols of 1868. | 148, 354 | 1, 826,581 50 |
| Seven-Thirties of 1861 | 4 | 4380 |
| Total | 4,614,737 | 73, 081,354 31 |

## II.-CURRENCY COUPONS.

There were also paid in cuirency six hundred and sixty-eight coupons of twenty dollars each, from Certificates of Indebteduess of 1870 , amounting to $\$ 13,360$.

## P.-TRUST FUNDS.

There remain in the castody of the Treasurer, held by the Secretary of the Treasury in trust for the Smithsonian fund, six per cent. stoclss of the State of Arkansas that matured in 1868, amounting, at their par face-value, interest excluded, to $\$ 538,000$.

There are also held special deposits in sealed packages, the coutents and value of which are unknown.

## Q.-PAYMENTS BY CHECKS ON OTHER OFFICES.

There were drawn during the year transfer-checks on Absistant Treasturers as follows:

Currency Checks:


52, 031 Currency Checks, amounting to...................................... 47, 799, 20947
Coin checiss :

| 2,392 on.New York for | 6,376,092 83 |
| :---: | :---: |
| 133 on Boston for | 28,743 25 |
| 320 on Philadelphia for | 83, 50469 |
| 3 on New Orleans for | 11, 25000 |
| 7 on San Francisco fo | 4,106 99 |



## R.--EMPLOYES.

I.-Changes in employés of the treasurer's ofilce durlig fiscal year.

Total force of the Treasurex's Office, June 30, 1870............................................ 372
Number of persons deceased during the fiscal year.............................. 3
Resigaed during the same period...................................................... 28
Transferred during the same period . ....................................................... 1
Discharged during the same period ....................................................... 12
Number of persons appointed during the same period............................ $18 \quad 26$
Total force of Treasurer's Office, June 30, 1871.......................................... 346
II.-SALARIES PAID.

The amount disbursed for salaries to the above number of employes during the fiscal year was as follows:
On regular roll....................................................................... \$170,621 64
On temporary roll.....................................................................................232,358 19
Total payments during the year...................................... 402,97983
Less income tax retained from salaries, (for the month of July, 1870, 35899 ouly)
Net amount paid for salaries............................................. 402,620 84

## S.-OFFICIAL CORRESPONDENCE.

IETTERS RECEIVED AND TRANSMITTIED DURING FISCAL YEAR.
Received by mail, containing money.............................................. 31,730
Received ly mail, containing no money ........................................... 41, 104

- Received by express, money packages ................................................... 37, 194

Total received ................................................................. 110,028
Transmitted by mail, manuscript letters............................................. 5, 857
Transmitted by mail, printed forms filled in .................................................. 99, 951
Transmitted by mail, drafts payable to order ............................................................ 31, 759
Transmitted by express, money packages.................................................... 29,009
Total transmitted.............................................................. 166,576

# T.-RECEIPTS AND DISBURSEMENTS OF ASSISTANT TREASURERS OF THE UNITED STATES FOR THE FISCAL YEAR. 

| NEW YORK. |  |
| :---: | :---: |
| - Balance at close of business, June 30, 1870. | \$91,732, 179 57 |
| RECEIP'TS. |  |
| On account of Customs | \$147, 239, 14255 |
| On account of Interaal Revenue | 9, 778, 66914 |
| On account of Miscellaneous. | 91, 204, 30590 |
| On account of Transfers. | 156,350,278 43 |
| On acconnt of Patent Fees | 34,314 35 |
| On account of Coin Certificates | - 56,577, 00000 |
| On account of Temporary Loans | 140,000 00 |
| On account of Post-Office Department. | 5,633,526 91 |
| On account of Disbursing Officers' Accounts | 121, 108,415 98 |
| On account of Bullion Find... | 2, 998, 68881 |
| On account of Assay, Ordinary Expense Account | 140,313 98 |
| On account of Interest, Coin | $85,105,74804$ |
| On account of Interest, Notes. | 2,589,397 96 |
|  | 770,631,981 62 |
| disbursmments. |  |
| On account of Treasury Department | 489, 940, 20803 |
| On account of Post-Office Department. | 5, 900, 26483 |
| On account of Disbursing Officer's Account | 117,751,237 43 |
| On account of Bullion Fund | 2,684,916 92 |
| On account of Assay, Ordinary Expense Account | 124,74324 |
| On account of Interest, Coin. | 85, 084, 60068 |
| On account of Interest, Notes. | $\stackrel{2,589,39796}{ } 704,075,36909$ |
| Balance at close of business, June 30, 1871 | 66, 556,612 53 |

## BOSTON, MASSACHUSEITS.

Balance June 30, 1870.
$\$ 7,976,29658$
RECEIPTS.
On account of Customs, (coin).............................. ${ }_{\Downarrow} 22,614,52948$
On account of Patent Frees. 30,733 55
On accomet of Sales of Internal Revenue Stamps..
880,18460
On account of Transfers
$25,819,74687$
On account of Miscellaneous
1, $965,588 \quad 13$
On acconut of Interest Account, Registered ............ 7, 769, 56345
On account of Post-Office Deparitment
468, 28342
On account of Disbursing Officers' Accounts.......................12, 718, 660 75
72,267,290 25
80,243,586 83

## disbursicmitits.

| On acount of Treasmy Drants | 28, 054, 87701 |
| :---: | :---: |
| On account of Transfers | 16, 252,971 45 |
| On account of Interest Account, Registered | 7,770,793 45 |
| On account of Interest Acconnt, Coupou | 8,942,020 98 |
| On account of Post-Office Department | 467, 01311 |
| On account of Disbursing Officers' Account | 11,394,459 49 |

Balance June 30, 1871
$7,361,45134$

PHILADELPHIA, PENNSYLVANIA.

Bailance on hand July 1, 1870 ..................................................... $\$ 7,204,01387$
RMCDIPTS.

| On account of Customs | \$7, 207, 32992 |  |
| :---: | :---: | :---: |
| On account of Interual Revenne Tax | 377,570 21 |  |
| On account of Internal Revenue Stamp | 1, 109, 47590 |  |
| On account of Transfers. | 19, 926,354 71 |  |
| On account of Patent Fees | 14,24205 |  |
| On account of Semi-Annual Duty | 317,462 47 |  |
| On account of Post-Office Department | 438, 45923 |  |
| On account of Disbursing Officers | 10,932,723 85 |  |
| On account of Interest Funds.. | 4, 181, 14082 |  |
| On account of Miscellaneous. | 4, 669,30297 | \$49,224, 062 13 | DISBURSEMICNTS.



## BALTMMORE, MARYLAND.

Balance turned over by Jolin L. Thomas, jr., late United States Depositary, to Peter Negley, Assistant Treasurer United States, August 1, 1870
$\$ 4,072,83044$
RECIEIPTS.

| On account of Disbursing Officers | \$1, 849, 02900 |  |
| :---: | :---: | :---: |
| On account of Tinterual Revenue. | 845, 50472 |  |
| On account of Customs | 7, 158, 82400 |  |
| On account of Gold Sales and Premiu | 3,735,453 32 |  |
| On account of Transfers | 2,712,678 50 |  |
| Ou account of Post Office Department | 128,529 26 |  |
| On account of Currency Redemption. | 54;57203 |  |
| On account of Patent Fees. | 56000 |  |
| On account of Miscellaueous | 103, 88560 |  |
|  |  | 16,589, 03643 |
|  |  | 20,661, 86687 |

DISBURSEMENTS.

| On account of Disbursing Officers' Checks | 1,754, 81718 |
| :---: | :---: |
| On account of Drafts | 3, 419,76763 |
| On account of Gold Sales | 3, 327, 84325 |
| Ou account of Interest on Public Debt-Gold | 1., 694,50147 |
| On acconnt of Interest on Public Debt-Lawful Money.. | 46, 23000 |
| On account of Tramsfers | 7,749,908 59 |
| On account of Five Per Cent. Notes and Iuterest. | 1,14150 |
| On account of Three Per Cent. Temporary Loan Interest. | 124,300 00 |
| On account of Currency Redemption..................... | 50,23103 |
| Balance June 30, 1871 | 2,493,126 22 |

TREASURER.

Balance June 30, 1870
\$11, 911,537 16
RECEIPTS.


## DISBUPSEMENTS.

| On account of War | 4,798,253 92 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| On account of Nary | 1,909,732 69 |  |  |  |
| On account of Intecior | 710,294 06 |  |  |  |
| On acconnt of Customs | 938, 15030 |  |  |  |
| On account of Treasury | 966, $053 \times 43$ |  |  |  |
| On account of Internal Revenu | 217,631 67 |  |  |  |
| On account of Miscellaneous | 32,878 52 |  |  |  |
| On account of Judiciary. | 61,465 65 |  |  |  |
| On account of Redémption Public Debt... | 34,283 50 | 9, 668,743 74 |  |  |
| On account of Transfer of Funds......... On account of Public Depositors, including post-office.. | 10,752, 00000 | $\xrightarrow{32,640,64238} 42,309,38612$ |  |  |
|  | 21,888, 64238 |  |  |  |
|  |  |  |  |  |
| Balance June 30, 1871. |  |  | 8, 051,723 |  |

## NEW ORLEANS, LOUISIANA.

 RECEIPTS.

## DISBURSEMENTS.

| On account of Disbursing Officers | \$9,883, 97999 |
| :---: | :---: |
| On account of Post-Office Department | 479, 15556 |
| On account of 'Treasurer of the United States, | 13, 452,597 05 |
| On account of Legal-Teuder Notes Redecmed. | 6, 063, 00000 |
| On account of Fractional Currency Redeemed | 579,500 00 |
| On account of Interest | 106,071 00 |
| Total | 30,564, 30360 |



## CHARLESTON, SOUTH CAROLINA.

Balance on hand July 1, 1870. ........................................................... $\$ 381,49625$

## RECIEIPTS.

| On account of Customs (Coin) | \$169,034 58 |  |
| :---: | :---: | :---: |
| On account of Internal Revenue | 610, 87092 |  |
| On account of Miscellaneous. | 1,148,574 85 |  |
| On account of Disbursing Officers | 1, 094,58790 |  |
| On account of Post-Office Department | 173,39106 |  |
| On account of Interest on Public Debt | 6,629 00 | 3,203,088 31 |
| Total |  | 3,58458456 |
| DISBURSEMENTS. |  |  |
| On account of Treasury Drafts, \&c | 1,864,961 31 |  |
| On account of Disbursing Officers' Checks | 1,128,276 74 |  |
| On account of Post-Office Warrants ... | 189, 31450 |  |
| On account of Interest on Public Delbt | 6,074 00 | 3, 188, 62655 |
| Balance on hand July 1, 1871 |  | 395,958 01 |
| Fractional Currency received |  | \$230,000 00 |
| Fractional Currency redeemed ... |  | 81,891 19 |

## U.-RECEIPTS AND DISBURSEMENTS OF DESIGNATED DEPOSITARIES OF THE UNITED STATES FOR THE FISCAL YEAR.

CHICAGO, ILLINOIS.



# REPORT OF THE REGISTER OF THE TREASURY. 

## 22 F

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## REPORT

OF

## THE REGISTER OF THE TREASURY.

## Treasury Department, <br> Register's Office, October 30, 1871.

SIR : I bave the honor to submit herewith my annual report of busimess transacted in this Bureau during the fiscal year ending June $30_{2}$ 1871.

It will be observed that the amount of work performed in the various divisions does not differ widely from the amount performed in the previous year, and the clerical force will arerage about the same throughout the year.

The refunding of a part of the public debt has added to the labor of the loan branch, and should success continue to attend your efforts to accomplish that purpose, I shall be under the necessity of asking for an increase of clerks in that division of this office.

It affords me pleasure to bear testimony to the general good conduct and efficiency of those who are employed in the public service in this Bureau.

The chiefs of division, and the general organization of the office, remain the same as at the date of my last annual report.

The report of business transacted is submitted under the different divisions into which the office is divided.

## DIVISION OF RECEIPTS AND EXPENDITURES.

The work of this division has been materially increased by the act of July 12, 1870, which provides that unexpeuded balances of annual appropriations shall only be applied to the payment of expenses properly made witbin the year, as it necessitates a duplication of accounts on both the personal and appropriation ledgers in all cases, except the appropriation be permanent or indefinite.

The following statement exhibits the work of the division for the year:

| The number of warrants issued during the year for civil, diplomatic, miscellaneous, internal revenne, and public debt expenditures, was. | 19,032 |
| :---: | :---: |
| In the preceding year. | 17,679 |
| Increase | 1,353 |
| The unmber of warrants issued for receipts from customs, lands, direct tax, internal revenue, and miscellaneons sources, was | 10,024 |
| In the preceding year | 9,561 |
| Increase | 463 |
| The number of warrants issned for parments and repayments in the War, Navy, and Iuterior (Ponsion and Indian) Departmente, was. | '7,977 |
| In the preceding year.................................................................. | $9_{5} 927$ |
| Decrease. | 1,950 |

The number of jourual pages required for the entry of accounts relating to the civil, diplomatic, internal revenue, miscellaneous; and public dobt receipts and expendituies, was. ..... 4,027
In the preceding year ..... 4,017
Increase ..... 10
The number of drafts registered was ..... 29, 186
In the preceding jear ..... 29,735
Decrease ..... 549
The number of certificates furnished for the settlements of aecounts was ..... 9, 537
In the preceding year ..... 6,814
Increase ..... 2,723
The number of acconnts received from the offices of the First and Fifth Andi- tors, and Commissioner of the General Land Office, was ..... 20,984
In tho preceding year ..... 20,775
Increase ..... 209

The work of compiling the receipts and expenditures of the Government is being lept up as far as the settlement of the public accounts will permit. The manuscript for the fiscal year ending June 30, 1869. will be ready for the printer by the 1st of December next.

A large proportion of the duties of this division consists in furnishing information, and preparing statements and reports on calls made from your office and the several Bureans of the Departments, and from Con. gress.

## LOAN DIVISION.

The total amount of coupon and registered bonds issued during the year was $\$ 213,842,58641$. The number of bouds was 61,233 .
The amount of bonds redecmed, as shown by the books of this office, was.
$\$ 216,520,31241$
Including amount which, in process of auditing and settling the accounts, had onot reached this office at the close of the fiscal year.... $63,179,45000$
Exchanges...!......................................................................... 49,807,300 00
Transfers
$96,572,36200$
Making total amount canceled.
426, 079, 42441
The following statement shows the number of cases, number and amount of registered and coupon bonds issued and canceled during the fiscal year:

Statement showing the number of cases and number and amount of registered and coupon bonds issued and canceled during the fiscal ycar ending fune 30 , 1871.



## NOTE AND COUPON DIVISION.

The following is a detailed statement of the work performed in this division during the fiscal jear, viz:

Of United States Treasury notes (upper halves) there were counted, assorted, arranged, registered, and examined as follows, viz:

| One-vear 5 per cent. Treasury notes: | Notes. | Valne. |
| :---: | :---: | :---: |
| Act March 3, $1863 . . . .$. .................. | 1,640 | \$32, 310 |
| 'Two-year 5 per cent. Treasury notes: <br> Act March 3, 1863 | 185 | 0 |
| '「wo-year 5 per cent. "conpon" Treasury noter |  |  |
| Act March 3, 1863. | 30 | 3,750, |
| Total number 5 per cent. Treasury notes | 1,855 | 47, 960 |
| Coupons attached | 27 | - |
| Threc-year compound-interest notes : |  |  |
| Act March 3, 1863 | 311 | 13,000 |
| Act June 30, 1864 | 11, 140 | 1; 304,380 |
| Total compound-interest notes | 11, 451 | 1,317, 380 |

Gold certificates :
Act March 3, 1863, 29,913 certificates
$\$ 74,512,000$
The whole number of notes and certificates received during the year was 43,219 , amounting to $\$ 75,877,340$.

The whole number of five and six per cent. interest notes (whole) received from the Comptroller, counted, verified, and delivered to the United States Treasurer, was 12,305, amounting. to $\$ 365,350$.

Of United States seven-thirty coupon Treasury notes there were received, counted, assorted, arranged, registered, examined, and compared, as follows, viz:

|  | Coupons. | Notes. | Value. |
| :---: | :---: | :---: | :---: |
| Act July 17, 1861 |  | 49 | \$6,500 |
| Act June 30, 1864, and Mar |  |  |  |
| First scries, August 15, 1864 |  | 464 | 43, 100 |
| Coupons attached | 312 |  |  |
| Second series, June 15, 1865 |  | 373 | 44, 450 |
| Coupons attached | 195 |  |  |
| Third-series, Jaly 15, 1865 |  | 1,003 | 95,500 |
| Conpons attached | 564 |  |  |
| Total seven-thirty notes | . 1,071 | 1,889 | 189,550 |

The whole number of seven-thirty coupon Treasury notes received daring the year was 1,889 , amounting to $\$ 189,550$, with 1,071 coupons attached, the same having been arranged, registered, examined, and compared with the records of the division, properly filed, and deposited in a files room.

The total number of coupons of the various loans counted, assorted, and arranged numerically, was 4,283,704.

The total number of coupons registered was $5,087,608$.
The total number of coupons examined and compared was $10,597,947$.
All the redeemed coupons are received in this division, requiring a large portion of the clerical force to complete the necessary arrangements for their final disposition. After being registered and carefully compared, they are packed in boxes, which are labeled, desiguating the number, denomination, and kind of coupons. A schedule of the con-
pons, by report, is prepared, designating the number of each denomination, loan, when due, the amount of each, and the aggregate of the whole.

The number of exchanged and redecmed bonds received, scheduled, entered in blotters, and registered upon the mumerical records, was as follows, viz:

Of the loan of July 17 and August 5, 1861, 9,809 bonds, amounting to $\$ 6,081,150$, with 219,948 coupons attached; amounting to $\$ 4,097,511$.

Of the loan of Jane 30, 1864, 21,229 bonds, amounting to $\$ 15,329,750$, with 636,796 coupons attached, amounting to $\$ 13,818,18450$.

Of the loan of March $3,1865,5,964$ bonds, amounting to $\$ 3,578,300$, with 187,667 coupons attached, amounting to $\$ 3,374,36850$.

Of the consols of $1865,109,481$ bonds, amounting to $\$ 60,787,350$, with $3,283,808$ coupons attached, amounting to $\$ 54,869,040$.

Of the consols of $1867,45,589$ bonds, amounting to $\$ 7,304,450$, with $1,551,123$ coupons attached, amounting to $\$ 7,452,072$.

These bouds, after a careful examination and comparison with the records, are clelivered to a committee authorized to receive them for destruction.

## NOTE AND FRACTIONAL CURRENCY DIVISION.

The work of this division has materially increased during the last year, as will appear from the following statement showing the number of notes and amount of fractional currency, Treasury notes, and nationalbank notes (of such national banks as are broken or gove into voluntary liquidation) connted, examined, canceled, and destroyed, by burning, during the year, viz:

| Denomination. | No. of notes. | Amount. |
| :---: | :---: | :---: |
| Postal currency. | 400, 000 | \$62,000 00 |
| Fractional currency, second issue | 800,000 | 91, 30000 |
| Fractional currency, third issue. | 20, 824,000 | 5, 072, 10000 |
| Fractional currency, fourth issue. | 116, 8:0, 000 | 24,598, 00000 |
| Legal-tender notes | 12, 677, 376 | 114, 127, 20000 |
| Legar-tendor notes, series 1869 | 1, 103, 408 | 2,076, 17000 |
| Deinand notes. |  | 8,360 co |
| National-bank actes. | 231,819 | 1, 299, 22940 |
| Total | 152, 837, 601 | 147, 334, 35940 |

Discounted money record kept, but not counted, in this division.


| The amount of the notes counted this year was | \$147, 334,35940 |
| :---: | :---: |
| The amount of the notes counted last year was. | 118, 116,960 50 |
| Showing an increase of. | 29, 217,398 90 |

## TONNAGE DIVISION.

The tonnage of the country, as compared witli that of 1870 , is as follows:


The tonnage in "home trade" has increased 126,622 tons, and the tonnage in "foreign trade" has fallen oft 91,822 tons. Stated according to the various classes of vessels, the comparison is as follows:

|  | 1870. |  | 1871. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Vessels. | Tous. | Vessels. | Tons. |
| Sailing-vessels | 17, 534 | 2,363, 080 | 17, 298 | 2,286, 155 |
| Steam-vessels. | 3,524 | 1, 075, 095 | 3,567 | 1, 087, 637 |
| Barges. | 1,530 | 240,411 | 1,472 | 260, 343 |
| Caual-boats | 6, 410 | 567,915 | 7, 314 | 648,472 |
| Tiotal | 28,998 | 4,246,507 | 29,651 | 4, 282,607 |

Of the total steam tonnage of the country, amounting to 1,087,637 tons, only 5 per centum is regnlarly employed in foreign trade.

There appears to have been a total increase during the year ending June 30, 1871, of 604 vessels- 34,800 tons.

The sailing tonnage has decreased 78,231 toins; the steam tonnage has increased 12,442 tons; the barge tonnage has increased 19,932 tous; and the canal tonnage has increased 80,557 tous.

## SHIP-BUILDING.

The ship-building of the country, for 1870 and 1871 , is as follows:


The total ship-building, during the year ending June 30, 1871, appears to hare been 3,727 tons less than duriug the preceding year, but there have been 137 more vessels built. This is due to the falling off in the building of large vessels for the foreign trade, and to the increase in the building of barges and canal-boats.

There has been a great falling off in the building of sailing-ressels, and an increase in the building of steam-vessels. The steam tonaage built has been designed almost exclusively for "home trade."

The tonnage built within the limits of the various grand divisions into which the country is divided is as follows:


The iron ship-building of the country during the past year has been very small in comparison with the iron ship-building of Eugland, which arnounted to 256,524 tons in the year 1870. Yet there has been a larger tonnage built in this country than during any previous year, since the termination of the war, as shown by the following table:

Iron vessels built in the United Slates from 1867 to 1871. inclusive.

|  | 'ronnage blilit. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1867. | 1868. | 1869. | 1870. | 1871. |
| Sailingrvessels. | None. | Nome. | 1,039 | 679 | 2,067 |
| Steam-vessels. | Nono | 2,801 | 3,545 | 7, 602 | 13,412 |
| Total. | None | 2,801 | 4,584 | 8,281 | 15,479 |

The iron vessels built have been designed almost exclusively for home trade. There have been two irou steamers built on the lakes and four on the western rivers.

The superiority of iron over wood as a building material for steamvessels seems to have been well established.

THE FISHERIES.
The number of vessels and tonnage engaged in the "cod and mackercl" and "whale fisheries" during the years 1868, 1869, 1870, and 1871 is as follows:

| - | 1868. |  | 1869. |  | 1870. |  | 1871. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Veasels. | Tons. | Vessels. | T'ons. | Vessels. | Tons. | Vessels. | Tons. |
| Cod and mackerel fisheries. | 2, 220 | 83, 886 | 1, 714 | 62, 704 | 2, 292 | 91, 460 | 2,426 | 92, 865 |
| Whale fisheries. | 393 | 71, 343 | +311 | 70, 202 | 299 | 617, 954 | ${ }^{2} 249$ | 61, 480 |

Our cod and mackerel fisheries exhibit a fair degree of prosperity, the tonnage thus employed being larger than during any year since the repeal of the bonnty on the cod-fishery act of $\sqrt{3}$ aly 28,1866 , and in lien thereof the substitution of a drawback on imported salt, used in curing both mackerel and cod-fish.

The following statement exhibits the tonnage employed in the cod and mackerel fisheries belonging in each State:

|  | State. | Tons. | Per cent. |
| :---: | :---: | :---: | :---: |
| Massachusetts |  | 63, 399 | 67.8 |
| Maine |  | 22,758 | 25 |
| Connecticnt |  | 3,537 | 3.8 |
| New Yoik |  | 1, 830 | 2 |
| Now Hampshire |  | 934 | 1 |
| Rhode Island |  | ${ }_{0} 408$ | 0.1 |
| 'Total |  | 92, 866 | 100 |

The district of Gloucester is most extensively engaged in this occupation; her cod and mackerel fleet amounting to 548 vessels, 28,569 tons, showing an increase of 97 vessels, 5,093 tons, since June 30, 1870.
There appears to be a gradual decline in our tonnage employed in the whale-fishery. The entire whaling tonnage of the country is owned at the following ports:


It appears that 84 per cent. of the total tonnage employed in whalefishery hails from New Bedford.

REVISION, OF THE LAWS RELATING TO THE REGISTRATION, ENROLLMENT, AND LICENSING OF VESSELS.

Our registration and enrollment laws now in force are snbstantially the enactments of December 31, 1792, and February 28, 1793. It seems to be very desirable that certain changes should be introduced, both in regard to the method of documenting vessels and in the forms of our records of title. Great improvements can also be made in the manner of keeping marine accounts and trausmitting returns of the same to this Department, thus enabling us to preserve more accurately the distinctions as to customs districts, and also as to the home and foreign trade.

## DOOKS AND BLANKS.

During the year euding June 30,1871 , there were issued from this office to collectors of customs, upou requisitions, 1,404 blank-books and 118,159 blank forms. There were received from the Congressional Printer 1,130 books and 78,000 blank forms.

The plan of furnishing these supplies to the custom-louses of the country from this ofice has proved to be higbly successful both as a measure of economy and as a means of securing uniformity in the work at the custom-house and in the returus made to the office.

During the past year complete lists have been made of all the docu-
mented vessels of the United States, referring to the records of this Bureatu. This has been found to be a practical necessity of the current work.

An alphabetical list of the ports of entry, ports of delivers, and hailing ports of vessels has also been prepared, showing the State and customs district in which each port is situated, together with a fall geographical description of the limits of each port and district.

I remain, with great respect, jours, \&c.,
JOHN ALLISON,
Register.
Hon. George S. Boutwell, $\underset{\text { Secretary of the Treasury. }}{\text { S. }}$

Statement of the number of persons employed in each district of the United States.for the collection of customs, during the fiscal year ending June 30, 1871, with their occupation and compensation, per act of March $3,1849$.
District, namber of persons, and occu
pation.

## AROOSTOOK, MAINE.

1 collcetor
1 deputy collector
4 depuly collectors
1 special inspector
2 inspectors

## maCHLAS, MAINE.

1 collector
1 depaty collector
1 depaty collector
4 inspectors
frenchman's bay, maine.
1 collector
1 special deputy collector
1 depuiy collector
3 deputy collectors
1 inspector
1 iuspector
1 United States officer

## BANGOR, MARE.

1 collector
1 deputy collector
1 depaty collector
1 deputy collector and weigher
1 inspector
1 imspector.
9 inspectors
1 temporary inspector
1 occasional inspector
1 weigher, ganger, and measurer
1 night-watchnan
1 jauitor

## CASTINE, MAINE.

1 collector
1 special deputy collector and inspector
1 deputy collector aud inspector
3 depnty collectors and inspectors
1 special inspect! $\mathbf{r}$
1 superintendent of ware'iouses
1 temporary weighex and measurer.
BELPAST, MAINL.
1 collector
1 deputy collector aud iuspector
1 deputy collector, inspector, weigher, ganger, and measurer
1 depity collector, inspuector, \&c
1 deputy collector, inspector, weigher, gauger, and measurer
1 deputy collector, inspector, \&c.
1 temporary inspector.

## WALDOBOROUGH, MAJNE.

1 collector
1 deputy collector, inspector, weigher, measurer, and ganter
1 deputy collector, iuspector, \&c
1 deputy collector, inspector, \&cc
1 deputy collector, inspector, \&c
1 deputy collector, inspector, \&c
1 deputy collector, inspector, \&c
1 deputy collector, inspector, \&o
1 deputy collector, inspector, \&c

## WISCASSET, MALNE.

1 collector
2 depnty collectors and inspectors
1 deputy collector and inspector
1 special inspector

| Agg. compeusation. | District, number of persons, and occupatiou. | Agg. compelsation. |
| :---: | :---: | :---: |
|  | bath, Matne. |  |
| \$1,500 00 | 1 collector | \$3,000 00 |
| 1, 46000 | 1 - deputy collectur, inspector, weigher, |  |
| 4,320 00 | gauger, and neasurcr. ............... | 1,500 00 |
| 1,46000 | 1 inspector, weigher, gauger, and meas- |  |
| 1, 46000 | nirer .... | 1,500 2900 1900 |
|  | 2 inspectors | $\begin{aligned} & 2,92000 \\ & 1,096 \end{aligned}$ |
|  | 1 inspector. | 85800 |
| 1,828 89 | 1 inspector | 60000 |
| 1,095 00 | 1 inspector | 50000 |
| 91250 | 1 inspector. | 35000 |
| 2,920 00 | 1 inspector | 31600 |
|  | 1 inspector | 23700 |
|  | portland and falmouth, maine. |  |
| 90048 1,20060 | 1 collector | 6, 400 00 |
| 1, 730000 | 3 depaty collectors | 9,000 00 |
| 1, 30000 | 1 clerk......... | 1,500 00 |
| 1,095 00 | 2 clerks. | 2, 20000 |
| - 50000 | 2 clerks | 2, 40000 |
| 36000 | 2 clerks | 2, 00000 |
|  | 1 clerk | 1, 10000 |
|  | 1 clerk | 90000 |
| 2,920 00 | 1 surveyor | 4, 500.00 |
| 1, 20000 | 1 dcputy surreyor | 2,500 00 |
| ], 140 <0 | 1 superintendent of warehouses | 1,50000 |
| ],095 00 | 2 storekrepers | 2,92000 |
| 1, 470.00 | 3- storekeeper's | 3, 832 3,000 00 |
| 1,91200 | 1 appraiser 1 assistant apprais | 2,500 00 |
| 2,19010 | 1 exanituer...... | ], 80000 |
| $80 J$ 37800 00 | 2 weighers, gaugers, and measurers | 4, 0 ¢000 |
| 1,34200 | 1 occasional weigher, \&c. | 3, 43004 |
| 1, 73000 | 3 inspectors..... | 4,320 00 |
| 43000 | 15 inspectors | 19, 162 50 |
|  | 9 inspectors | 9, 85500 |
|  | 2 inspectors | 1,460 00 |
|  | 1 inspector. | 62600 |
| 2,024 12 | 8 temporary inspector | 2, 87000 |
| 1, 46000 | 2 boatmen | 1, 46000 |
| 912 50 | 1 porter, appraiser's offico | 42600 |
| 3,285 00 | 1 porter, custom-houso | 55000 |
| $\begin{array}{r} 1,46000 \\ 51900 \\ 9456 \end{array}$ | 1 marker, \&c. | 72600 |
|  |  |  |
|  | kennebune, Maine. ${ }^{\text {d }}$ |  |
|  | 1 collector | 16645 |
|  | 1 inspector. | 60000 |
| 1,786 36 | 3 inspectors. | 468800 |
| 1, 16000 | 1 inspector. | 15000 |
| 1,500 00 | york, MAINE. |  |
| 1,247 40 | 1 collector | 26409 |
|  | 1 inspector.... | 10000 |
| 50000 | PASEAMAQUODDY, MAINE. |  |
| 20000 | 1 collector | 3,195 42 |
|  | 1 surveyor | 50254 |
|  | 1 deputy collector and inspector | 2, 00000 |
| 2,811 68 | 1 deputy collector and inspector... | 1, 46000 |
|  | 2 depnty collectors and inspectors. | 2, 19000 |
|  | 1 deputy collector and inspector. | 98750 |
| 1,337 00 | 1 depnty collector and inspector.... | 73000 |
| 1, 23615 | 1 deputy collector aud inspector. | 91250 |
| 1, 22500 | 1 inspector. | - 65000 |
| 1,92100 | 3 iuspectors | 3, 28500 |
| 89250 | 1 inspector. | 91250 |
| 85111 | 1 inspector.......... | 1,09500 |
| 36901 | 2 aids to the revenue | 1,825 00 |
|  | 1 aid to the revenue | 40000 |
|  | 1 wateliman. | 73000 |
| 1,047 93 | 2 watchmen. | 48400 |
| 2,190 00 | 1 watchman | 91250 |
| 86600 | 1 boatman | 36000 |
| 6600 | 1 boatman | 71. 00 |

Statement of the number of persons employed for the collection of customs, \&c.-Continued.

| District, number of persons, and occupation. | Agg. compeusation. | District, nomber of porsons, and occupation. | Agg. compeusation. |
| :---: | :---: | :---: | :---: |
| PORTSMOUTH, N. F. |  | salem and beverli, mass.-Continued. |  |
| 1 collector | \$1,166 25 | 1 inspector | \$1, 00000 |
| 1 surveyor | 48205 | 1 inspector | 72300 |
| 1 deputy collector and inspector | 1,460 00 | 1 inspector | 40000 |
| 1 deputy collector and inspect | .25000 | 1 boatman. | 48000 |
| 1 inspector, weigher, gavger, and meas- |  | 1. boatrinan | 30000 |
| 3 inspectors | 4, 38000 |  |  |
| 1 inspector: | 65000 |  |  |
| 1 porter and wateliman | 40000 | marblehead, mass. |  |
| vermont, vt. |  | 1 deputy collector and inspector <br> 1 depuity collector and inspector. | $\begin{aligned} & 91250 \\ & 30000 \end{aligned}$ |
| 1 collector | 2,500 00 | 1 inspector | 1,460 60 |
| 1 deputy collector | 2,000 00 | 1 inspector | 73000 |
| 1 deputy collector | 1,800 00 | 1 boatman | 10000 |
| 1 deputy collector | 1, 60000 | 1. collector, fiom February to June 30. | 12901 |
| 2 deputy collectors | 2,900 00 |  |  |
| 5 deputy colloctors | 6, 000000 | boston and charlestown, mass |  |
| 2 deputy collectors | 2,200 00 |  |  |
| ${ }_{2}^{4}$ deputy collectors | 4, 00000 | 1 collector. | 6, 40000 |
| 2 deputy collectors | 1,000 00 | 1 auditor. | 3,50000 |
| 1 deputy collector | 900 800 00 | 2 deputy collectors, at $\$ 3,000$ | 6,00000 |
|  | 60000 | 1 cashier | 3,000 00 |
| 5 deputy collectors | 2,75000 | 2 clerks. | 4, 40000 |
| 1 deputy collector | 50000 | 5 clerks | 10,000 00 |
| 3 deprity collectors | 2,73750 | 1 clerk | 1,900 00 |
| 1 customs clerk | 1,200 00 | 3 clerks | $5,400.00$ |
| 1 customs clerk | 91300 | 7 clerks | 11, 90000 |
| 1 inspector. | 1, 09500 | 6 clerks | 9, 00000 |
| 1 inspector | 1, 00000 | 24 clerks | 33,600 00 |
| 1 inspector | 73000 | 8 clerks | 10, 400.00 |
| 1 inspecto | 50000 | 6 clerks | 7, 200 c0 |
| 21 inspectors, at \$912 50 | 19, 16250 | 7 clerks. | 7,700 00 |
| 1 inspector | 76000 | 2 clerks | 2;000 00 |
| 12 inspectors, at 4608 each | 7, 29600 | 1 messenger | 1,200.00 |
| 1 inspector | 9000 | 4 assistant messengers | 3,000 00 |
| 11 tally boys, at \$182 50 each | 2,00750 | 6 assistant messengers | 4,21200 |
| 4 tally boys, at \$47 50 each | 19000 | 1 engineer | 1, 10000 |
| 2 night watchmen, at \$730 each | 1,460 00 | 1 asisistant engineer | 70200 |
| 1 night watchman | 67000 | 2 deputy coll'rs, Hinghan \& Cohasset | 1,400 00 |
| 1 reveune hoatman | 68400 | 59 inspectors. | 86, 14000 |
| 1 revente boatman | 45000 | 29 temporary inspectors | 37,047 50 |
| 1 porter. | 60000 | 50 might inspectors | 54,75000 |
|  |  | 1 superintendent of warehouses....... | 1, 80000 |
| newduryport, mass. |  | 2 storekeepers, paid by Goyernment... | 2,920 00 |
|  |  | 20 storekeepers, paid by merchants. | 29,200 00 |
| 1 collector | 2, 06100 | 3 assistant storekeepers, paid by mer- |  |
| 1 surveyor | 50700 | chants ........... | 2,400 00 |
| 1 inspector | 250 CO | 2 assistant storekcepers, paid by mer. |  |
| 1 deputy collector and inspector | 1, 09500 | chanits. | 2.10400 |
| 1 veigher, gauger, and neasure | 1,095 00 | 11 weighers. | 22, 00000 |
| 1 inspector | 1,095 00 | 4 gangers | 5, 94000 |
|  |  | 4 measurers | 5, 94000 |
| gloucester, mass. |  | 15 foremen to weighers and gaugers | 15,000.00 |
|  |  | 15 foremen to measurers | 15, 00000 |
| 1 collector | 3, 00000 | 4 revenue hoatmen | 3,650 00 |
| 1 surveyor | 1,100 00 | 1 revenue-boat messenger | 1,095 00 |
| 1 depaty coll | 1,500 00 | 125 laborers. | 34, 37500 |
| 1 clerk | 1, 00000 | 20 laborers. | 10,530 00 |
| 2 inspeetors | 2,920 c0 | 1 naval officer | 5,00000 |
| 2 inspuctors | 2. 19000 | 1 deputy naval officer | 2,50000 |
| 2 inspectors | 1, 460 00 | 1 deprity naval officer | 2,00000 |
| 2 inspector | ${ }^{600} 00$ | 5 clerks | 9,000 00 |
| 1 janitor | 30000 | 4 clerks | 6, 40000 |
| 1 keeper of buildi | 22500 | 1 clerk | 1,500 00 |
| 1 boatman | 36000 | 1 clerk | 1,200 00 |
| 7 weighers and measure | 25000 | 1 messenge | 80000 |
| 7 storekeepers, paid by importers |  | 1 surveyor | 4,50000 |
|  |  | 1 depaty surveyor | 2,50000 |
| salem and beverly, mass. |  | 1 clerls | 1,800 00 |
|  |  | 1 clerk | 1,500 00 |
| 1 collector | 1,566 72 | 1 clerk | 1,400 00 |
| 1 deputy collector and inspectoi | 1,460 00 | 1 clerk | 85000 |
| 1 inspector aud clerk | 1, 460000 | 1 general app | 3,000 00 |
| 1 surveyor | 79053 | 2 appraisers | 6,00000 |
| 1 woigher and ganger | 1,500 00 | 2 assistant appraisers | 5,000 00 |
| 6 inspectors | 6,570 00 | 2 clerks | 4,00000 |

Statement of the number of persons employed for the colleotion of customs, $\mathcal{f e}$.-Continued.
District, number of persons, and occu
pation.

## Agg. compelisation.

HOSTON AND CHARLESTOWN, hass.-Com.
4 clerks
4 clerks
5 clerks
1 clerk.
7 laborers.
1 laborer:
1 laborer

## PLYMOUTH, MASS

1 collecter.
1 inspector
1 iuspector
1 inspector
1 iuspector:
1 inspector
banNstable, mass.
1 collector
1 deputy collector and inspector
1 deputy cullector and inspector
2 doputy collectors and inspectors
1 deputy cullector and inspector
1 deputy collector and iuspector
1 deputy collector and iuspector
1 inspector
1 aid to the reverue.
1 clerk.
1 boatman
1 keeper custom-house

## FALL ItLVER, MASS.

1 collector
1 deputy collector, inspector, weigher, gauger, and measures
1 permaneut inspector, weigher, aud measurer
1 temporary inspector, \&c.
s temporary night-inspectors.
1 weigher, gauger, and measurer

## NEW BEDFORD, MASS.

1 collector
1 deputy collector and inspector
1 inspector
1 inspector, ganger, weigher, and measure
1 inspector
1 inspector
1 inspector
1 inspector.
2 inspectors
1 clerk, aid to roveme
1 boatman
edgarto wr, mase.
1 collector
1 deputy collector and inspector
1 deputy collector and inspector
1 temporars inspector
1 temporary iuspector
1 temporary inspector
1 night inspector.
1 night inspector
1 revenue buatman

## NaNtucket, Mase.

1 collector
1 deputy collector and inspector
1 ingpector
2 temporary inspectors
5 temporat:y inspectors

## PLOVIDENCE, R. I.

1 collectox.
1 dennty collector, inspector, and meas arer
$\$ 7,20000$
6, 400 C0
7,000 00
1, 10000
5,976 25 95000 85000

1, 04878
1, 09500 60000 40000 30000 20000

1,99300
1,095 00 90000
1, 50000 80000 50000 40000 40000 300 co 30000 15000 35000

2,08789
1,606 78
1, 50000
17400
34500
1,078 48

2,37700
1, 414000
1, 46000
1, 46000
1,00000
30000
12500
12000
16000
1, 00000
60000

73002
1,350 00
1, $095^{\circ} 00$
(i00 00 50000 50000 60000
-73000 73000 42000

70714 60000
60000

## 1200

6000

3,00000
1,50000

District, number of persons, and oceupation.

Providence, r. I.-Continued.

Agg. compensation.
\$4, 500.00 1,500.00 1, 46000
2,692.00
78800 46000 1, 09500 500.00

1,200 00
73000 60000
1,58151
7500
$309: 61$
1, 09500
25000
20400
13200
5200
21600
2400

1, 09016
6847
20009
1, 20000
2, 91000 60000 30000 20000

1. 27a 00 24337 50000

40000
50000
15000
$14+00$
79257

3, 3:3577
1, 80000
1, 00000 20060

89349

1,504 61
1, 08072
54200 7000 10060 60000

3,46000
2,000 60
3,000 00
3,000.00
1,27750
1, 18625
1, 04500
76000
1, 095 CO 65000
40000
50000

Shatement of the number of persons employed for the collection of customis, \&oo-Contisued.

| District, nowner of persons, and occupation. | Agg. com. pensation. | District, number of persons, and occupation. | Agg. compeusation |
| :---: | :---: | :---: | :---: |
| new haven, conn.-Cout'd. |  | NEW YORE CITY, N. Y.-Cont'd. |  |
| 1 laborer | \$626 00 | 10 assistant appraisers | \$30, 00000 |
| 1 inspector | 7200 | 25 examiners | 62,500 00 |
| 1 inspector | 60.00 | 1 clerk to general appraisers | 2,500 00 |
| 1 inspector | 4800 | 2 examiners | $4,4 \mathrm{CO} 00$ |
|  |  | 10 examiners | 20,000 00 |
| Fairfield, conn. |  | 14 examiners | 25, 20000 |
|  |  | 2 examiners | 3,20900 |
| 1 collector | 1,721 62 | 7 examiners | 10,500 00 |
| 1 inspector | 1,500 00 | 1 examiner of marb | 1,500 00 |
| 1 inspector | 20000 | 4 clerks. | 5,600 00 |
| 1 inspector | 12500 | 38 clerks | 45,600 00 |
| 1 night inspector | 12600 | 1 clerk. | 1, 10000 |
|  |  | 5 clerks | 5, 00000 |
| sag harbor, n. y. |  | 8 messangers | 7, 200000 |
|  |  | 2 openers and packers | 2,34750 |
| 1 collector | 52770 | 85 openers and packers | 74,81500 |
| 1 deputy collector..................... | 30000 | 1 naval officer. | 5, 00000 |
| 1 surveyor <br> 1 inspector | 69388 1.80 180 | 3 deputies . <br> 1 anditor | 7,500 8,500 2,500 |
| 1 iuspector | 12000 | 1 chief cler | 2,500 00 |
| 1 inspector | 1500 | 8 clerks. | 17, 60000 |
|  |  | 2 clerks. | 4,050 00 |
| NEW YORK CITY, $\mathrm{N} . \mathrm{y}$. |  | 17 clerks | 30,600 00 |
|  |  | 19 clerks | 30, 40000 |
| 1 oollectior | 6,400 00 | 32 clerks | 16, 80000 |
| 1 assistant c | 5,000 00 | 5 clerks. |  |
| 1 maditor. | 7,000 00 | 3 messengers | 3, 00000 |
| 1 assixtant auditar | 4, 00000 | 1 messenger | 80000 |
| 1 secretary to collect | 3. 0 lio 00 | 1 вurveyor. | 4,500 00 |
| 1 chief clerk | 3,000 00 | 4 deputy sarveyors | 10,000 00 |
| 1 cashier. | 5, 00000 | 4 clerks. | 6, 00000 |
| 1 assistant cashier | 3,500 00 | 5 clerks | $7,00000$. |
| 8 deputy collectors | 24,000 00 | 4 clerks. | 5, 20000 |
| 3 clerks | 9, 10000 | 3 messengers | 2, 70000 |
| 1 clerk. | 2, 80000 | 1 porter | 72000 |
| 9 clerks | 22, 50000 |  |  |
| 11 elerks | 24, 20000 | aldsany, $\mathrm{N} . \mathrm{Y}$. |  |
| 35 clerks. |  | 1 surveyor. | 4, 02452 |
| 1 olerk. | 1, 70000 | 1 depity snrveyor and inspect | 1, 460000 |
| 32 clerks | 51, 20000 |  |  |
| 44 clerrs. | 61, 600000 |  |  |
| 44 clerks. | 66, 00000 | champlate, n. y. |  |
| 67 clerks | 80, 40000 | 1 colleetor | 2,500 00 |
| ${ }_{9}{ }^{3}$ clerks | 28, 00000 | 1 deputy collector and cashier | 1,800 00 |
| 9 clerks. | 8, 10000 | 1 deputy collector and clerk. | J., 60000 |
| 34 clerks | 27, 20000 | 1 depaty collector and clerk. | 1,200 00 |
| 1 clerls | 75000 | 1 deputy collector and inspector | 1, 00000 |
| 1 clerk | 60000 | 8 deputy collectors and inspectors | 7,200 00 |
| 3 messengers | : $1,4.850$ | 4 inspectors. | 3, 60000 |
| 1 superintendent | 2, 40000 | 1 boatman | 30000 |
| $\underset{\sim}{2}$ ushers | 2, 20000 | 1 temporary deputy inspector | 73666 |
| 2 carpenters | 2,555 00 | 1 tomporary deputy inspector | 56250 |
| 1 engineer | 1,500 00 | 6 temporary inspectors | 3, 32500 |
| 4 4 firrmen... | 2, 880000 | 1 miglit watchman | 56250 |
| 8 \% watchmen ....... | 8, 00000 | 1 female inspuctor | 38250 |
| 4 Sunday watehnees | 52000 |  |  |
| 13 porters. | 9, 360 00 | OSWEGATCHIE, A. Y. |  |
| 749 inspectars | $\begin{array}{r}363,540 \\ 7,665 \\ \hline\end{array}$ | 1 collector | 2,563 84 |
| 1 captain of night-insp | 1, 1,60000 | 1 special depnty collector | 1, 80000 |
| 2 tientenants night-inspectors. | 2, 40000 | 2 deputy collectors and clerks | 3,00000 1,500 |
| 116 night inspectors.......... | 127, 02000 |  | 1,500 4.00000 |
| 19 weighers. | 47,500 <br> 1600 | 2 inspuctors....... | 2, 40000 |
| 1 assistant colicctor, Jersey City | 2,000 00 | 2 inspectors | 2, 19000 |
| 1 inspector, Troy ................. | 1,46700 | 4 temporary inspectors | 3,317 50 |
| 1 surveyor, Troy | 25000 | 1 inspector | 73000 |
| 97 storekeepers | 141, 62000 | 1 watchman 1 inspectress | 65000 27600 |
| 1 assistant storekeeper | 1,000 00 | 1 inspectiess |  |
| . 1 inspectors for measuring vessels | 13, 14000 |  |  |
| 1 measarer of marble | 2,000 00 | Capl vincent, n. y. |  |
| 1 superintendent, Castle Garden | 2, 03000 | 1 collector | 2, 50000 |
| 2 inspectors, Castle Garden | 2, 92000 | 1 deputy collector and inspector ...... | 1,500 00 |
| 1 storekeeper, Castle Gariden. | 1,460 00 | 1 depaty collector and inspector | 1,200 00 |
| 1 assistant storekeeper, Castlo Garden. | 3, 000.00 | 9 depaty collectors and inspectors | 8, 10000 |
| 1 appraiser | 4,000 00 | 4 inspectors | 3,645 00 |
| 1 nopraiser at largo | 3, 00000 | 2 temporary inspectors | 1,332.09 |

Statement of the number of persons employed for the collection of customs, \&c.-Continued.

| District, number of persons, and occupation. | Agg. compensation. | District, number of persons, and occu. pation. | Agg. compensation. |
| :---: | :---: | :---: | :---: |
| OSWEGO, N. Y. |  | fertif amboy, n.J. |  |
| 1 collector | \$4,513 27 | 1 collector | \$1,925 24 |
| 1 doputy collector | 2,000 00 | 1 deputy collector | 1,20000 |
| 1 clork and depnty collector | 1, 40000 | 4 inspectors. | 1,631 00 |
| 1 deputy collector and inspector | 1,460 00 | 1 inspector. | 73000 |
| 2 clesiks. | 2,266 66 | 2 inspectors | 1,200 00 |
| 1 clerk. | 1,233 33. | 1.5 boatmen | 1,272 75 |
| 1 clerk | 1,200 00 | 1 clerk | 32300 |
| 1. clerk | 73000 |  |  |
| 1 clark. | 900.00 | little egg harbor, n. J. |  |
| 5 inspectors | 5, 47500 |  |  |
| 3 inspectors | 2, 47500 | 4 inspectors. | 1,875 00 |
| 1 inspector. | 27300 | 2 boatmen | 1,07400 |
| 2 inspectors. | 1,375 00 | 1 collecto | 25000 |
| 1 tomporary iuspect | 5100 |  |  |
| 3 deputy collectors. | 2, 06250 | great egg harbor, n. J. |  |
| 1 janitor. | 54750 |  |  |
| 1 superintendent warehouse | 1,460 4,380 | 1. collector | 62675 |
| G store-kc@pers.. | 4, 38000 | 1 inspector | $\begin{aligned} & 527.50 \\ & 423 \cdot 00 \end{aligned}$ |
|  |  | Bridgeton, n. J. |  |
| 1 collector | 2,500 00 |  |  |
| 1 deputy collect | 1,800 00 | 1 collector | 63045 |
| 6 deputy collectors | 4,392 00 | 1 deputy collector | 7500 |
| 7 inspectors. | 6, 81250 | 1 deputy collector | 60.00 |
| 1. clerk | 90000 | burlasgronj n. J. |  |
| nligara, n. y. |  | 1 collector | 63462 |
| 1 collector | 2,500 00 |  |  |
| 1 deputy collector and inspcctor | 1, 80000 | Phlladelphia, pa. |  |
| 1 deputy collector and inspector | 1,500 00 |  |  |
| 6 deputy collectors and inspectors | 5, 47500 | 1 collector, (9 months) | 4, 45500 |
| 1 deputy collector aud inspector | 68750 | 1 collector, (3 months) | 1,500 00 |
| 3 deputy collectors and inspectors | 1,650 00 | 2 deputy collectors. | 6,00000 |
| 1 special inspector | 1,460 00 | 1 cashier | 2, 50000 |
| 1 temporary inspector | 73000 | 1 assistant cashier | 1, 80000 |
| 1 tomporary inspector | 68750 | 2 clerks | 3, 60000 |
| 3 deputy collectors. | 2, 73750 | 1 clerk, at \$ \$2,500 per annum | 30219 |
| 1 clerk | 90000 | 2 clerks | 3,200 00 |
| 1 deputy collector | 54000 | 9 clerks | 10,630 00 |
| 1 feuale examiner | 54650 | 11 clerks | 13,29731 |
| 1 deputy collectur and watchman | 1,200 00 | 1 clerk, at \$1,200 per annam | 65543 |
| 1 deputy collector and watchman | 912.50 | 1 assistant collector, Camden, N. | 1,500 00 |
| 4 inspectors | 3, 65000 | 1 messenger at custom-house | 91250 |
| 2 inspectore | 1,460 00 | 1 porter. | 91250 |
| 1 inspector. | 15000 | 1 fireman | 91250 |
| 2 temporary inspectors | 13000 | 2 night watchmen. | 1,94700 |
| 1 temporary inspector | 5200 | 1 surveyor at Cheste | 50000 |
|  |  | 54 day inspectors | 78,752. 00 |
| buffalo creek, N . y. |  | 11 temporary inspectors | 15; 89200 |
|  |  | 2 temporary inspectors. |  |
| 1 collector | 2,500 00 | 1 temporary inspector. | 11200 |
| 1 deputy collector........... | 2, 00000 | 1 messenger to inspectors | 91250 |
| 1 deputy at Grand Trunk Railway | 1,460 00 | 1 captain night inspectors | 1, 460 00 |
| 4 deputy collectors | 4,485 00 | 1 lieutenant night inspectors | 1,200 00 |
| 2 depuiy collectors | 2, 00950 | 30 night inspectors. | 32, 43100 |
| 1 cashier | 1,800 00 | 7 teraporary inspectors. | 7,59900 |
| 4 clerks | 4,830 00 | 2 temporary inspectors | 17400 |
| 1 inspector | 1, 46000 | 1 temporary inspector | 2400 |
| 20 inspectors | 21, 90000 | 1 United States weigher | 2,000 00 |
| 1 inspector | 42400 | 1 clerk | 1,50000 |
| 1 janitor | 60000 | 3 assistant weighers. | 3,600 00 |
| 1 fireman | 60000 | 6 beamsmen | 6,570 00 |
| 1. watchman, J. S. depository | 83400 | 4 temporary beamsmen | 4,371 00 |
| dunkink, n. y. |  | 1 foreman to labovers | , 91250 |
|  |  | 2 gaugers | 2,970 00 |
|  |  | 1 temporary gauger | 1,48500 |
| 1 collector | 1,579 46 | 1 mecasurcr | 1,48500 |
| 1 special deputy co | 91250 | 1 assistant measurer | 21000 |
| 3 inspectors. | 2,015 00 | 1 inspector at Lazaretto | 50000 |
| NEWARK, \%. J. |  | 1 inspector at Marcus Hook | 54750 |
|  |  | 1 inspector at Bristol. | 54750 |
|  |  | 1 naval officer. | 5,000 00 |
| 1 collector | 92727 | 1 depuity naval officer | 2, 50000 |
| 1 deputy, collector | 1, 46000 | 2 clerks.. | 3,20000 |
| 1 imspector. | 1,460 00 | 2 clerks | 2,800 00 |

23 F.

## Statement of the number of persons cmployed for the collection of customs, fc.-Continted.

| District, number of persons, and ocenpation. | Agg compensation. | District ${ }^{\text {i }}$ number of persons, and occu-- pation. | Agg. compensation. |
| :---: | :---: | :---: | :---: |
| philadelphia, pa.-Continued. |  | balitmore, mb.-Cointinued. |  |
| 4 clerks | \$5, 20000 | 5 cletks | \$4, 45271 |
| 1 messenger | 91250 | 1 clerk | 1,58332 |
| 1 surveyor | 5,239 23 | 7 clerks | 8,400 00 |
| 1 deputy surveyor | 2,500 00 | 1. superintemden | 1,16668 |
| 1 clerk | 1,500 00 | 3 messengers. | 1,931 37 |
| 1 clerk | 1,400 00 | 2 porters | 1,825 00 |
| 1 clerk, at \$1,300 | 65000 | 45 inspectors | 59, 58000 |
| 1 admeasurement clerk | 1, 460 00 | 1 inspectress | 88331 |
| 2 admeasnrement cletks | 2, 19000 | 1 inspector, Havre de G | 40000 |
| 1 marker. | 91250 | Special day uspectors during the year | 3,13600 |
| 1 measurer | 912 | 1 captain of watch | 1,460 00 |
| 1 general appraiser | 3, 00000 | 1 lientenant of the watoh | 1, 20000 |
| 1 clork | 1,384 44 | 6 watchmen. | 6,570 00 |
| : 1 messcnger | 91250 | 40 night inspectors | 39,279 00 |
| 1 local appraise | 3,000 00 | Special night inspectors during the year | 3,71100 |
| '2 assistanit appraisers | 5,000 00 | 1 secret aid to the revenue | 1: 095.00 |
| 1 examiver | 1.800 00 | 1 weigher. | 1,905 83 |
| 2 examiners | 3,000 00 | 1 measurer | 1,500 00 |
| 2 examincrs | 2, 80000 | 2 gangers | 3,000 00 |
| 1 clerk | 1,600 00 | 2 markers | 1,825 00 |
| 3 clerks | 4, 2000 | 1 messengcr, (barge office) | 91250 |
| ${ }^{9}$ packer's | 9, 03375 | 1 clerksto weigher | 1, 40000 |
| 1 watchma | 82125 | 1 clerk to weigher | 1,200 00 |
| 11 laborer | 821.25 | 1 mossenger to weigher |  |
| 1 messenger. | 91250 | Laborers in weigher's department dur- |  |
| 1 store-kecper of the p | 1,499 50 | ing the pear | 29,868 43 |
| 1 clerk to store-keeper | 1,36196 | 13 assistant weighers | 15, 53479 |
| 1 first foreman | 89250 | 2 assistant measurers | 2, 19000 |
| 1 second foreman | 91.250 | 11 saperintendent pablio | 1, 80000 |
| 1 day watehmax | 91250 | 1 clerk and store-kecper | 1,657 51 |
| 1 night watchman | 91.250 | 1 clerk | 1,200 00 |
| 1 markcr. | 89012 | 1 foreman | 20000 |
| 1 sampler | 1,000 00 | 4 porters | 4,469 75 |
| 1 superintendent warehouses | 1,600 00 | 1 messenger | 1,095 00 |
| 9 assistant store-keepers | 13, 12400 | 1 engincer | 1,000 00 |
| 1 store-kecper | 29600 | 1 fireman. | 91250 |
| 2 store-kepers | 73200 | 21 store-kecpers private bonded ware- |  |
| 1 clerk for weigber's | 1, 400 00 | honses, paid by moprietors private |  |
| 4 bargemen | 3,650 00 | bonded warchouses | 27, 74000 |
| : 1 spccial, examiner of drugs | 1, 00000 | 1 general appraiser | 3,00000 |
|  |  | 1 clerk | 1, 40000 |
| erie, pa. |  | 2 local appraisers | 6,000 00 |
|  |  | 1 clerk | 1,800 00 |
| 1 collector | 1,000 00 | 4 examiner |  |
| 1 deputy collector and inspector | 1, 45000 | 4 clerks | 5,60000 |
| 11 deputy collector and inspector | 76600 | 1 clerk | 1,20000 |
| 1 temporary inspector. | 77700 | 1 foreman openers and pack | 1,200 00 |
| 1 temporary inspector | 39600 | 4 openers and packers | 4,015 00 |
| I temporary juspector | 47600 | 4 porters | 3,68300 |
| 1 temporary inspector | 32700 | 1 messenger | 91250 |
| 1 temporary inspector | 24000 | 1 deputy laval officer | 2,50000 |
|  |  | 1 clerk | 1,800 00 |
| Pitisburgh, pa. |  | 1 clerk. | 1,600.00 |
|  |  | 5 clerks | 4, 12500 |
| ${ }^{*} 1$ sirveyor | 1, 40000 | 1 clerk | 1, 01333 |
| 1 surveyor's clerk | 90000 | 1 messenger | 91250 |
| ${ }^{1} 1$ messenger and watchman | 63875 | 1 deputs surveyor | 2,500 00 |
|  |  | 1 clerk | 1,49599 |
| delaware, del. |  | 1 clerk | $1,500.00$ |
|  |  | 1 aid to surveyor | 1,460 00 |
| 11.8 | 2,408 48 | 1 clerk. | 1,314 00 |
| 4 deputy collectors and inspectors | 3,480 00 | 1 clerk | 485.68 |
| 2 iuspectors | 1,375 00 | 1 messeuger | 91250 |
| 1 messenger | 36500 |  |  |
| 4 rovonue boatmen | 1, 20000 | ANNAPOLIS, MD. |  |
| 1 istorekceper | 40000 |  |  |
|  |  |  | 1,18977 |
| balmmore, mD. |  | 1 surveyori | 25855 5208 |
|  |  | 1 surveyor | 5208 |
| 2 deputy collecto | 5,533 33 | 1 temporary inspector | 4500 |
| 1 depnty collector at Havre de Grace.. | 1,200 00 | 1 boatman |  |
| 1 auditor | 1,611 11 | 1 boatman | 1500 |
| 1 casbier | 2,500 00 | 2 boatmen | 160 c0 |
| 1 assistant cashie | 1,800 00 | 2 laborers | 1200 |
| 1 clerk | 1, 84999 |  |  |
| 8 clerks | 13, 8175 | TOWN CREEK, MD. |  |
| 3 clerks | 3,935 53 |  |  |
| 4 'crks | 5,699 99 | 1 surveyor | 15000 |

Statement of the mumber of persons employed for the collection of customs, fe.-Continued.

| District, number of persons, and occupation. | Agg. compersation. | District, number of persons, and occupation. | Agg. compeusation. |
| :---: | :---: | :---: | :---: |
| eastern maryland. |  | albemalre, N. C.-Continued. |  |
| 1 deputy collector | \$1, 46000 | 2 boat hands | \$480 00 |
| 1 deputy colleetor | 1. 20000 | 1 coast-inspector | 36500 |
| 1 colloctor | 1, 20000 |  |  |
| GEORGETOWN, D. C |  | PAMLICO, N. C. |  |
|  |  | 1. colleictor | 1,69484 |
| 1 collector | 1,30761 | 1 deputy eolleetor | 1, 46000 |
| 2 deputy collectors and inspectors | 2,400 00 | 2 deputy collectors and inspectors | 2,920 00 |
| 1 inspector.: | 1, 20000 | I deputy collector and inspector. | 73000 |
| 1 deputy inspector | 20000 | 2 boatnien $\therefore$ | 60000 |
| 1 laborer | 60000 | 1 inspector | 36000 |
|  |  | 2 xevenue boatmen. | 60000 |
| alexandria, va. |  |  |  |
| 1 collector | 73120 |  |  |
| 1 deputy collecto | 1,500 00 | 1 collector | 1,374 50 |
| 2 inspectors. | 2,160 00 | 1 inspector. | 77400 |
| 1 jauitor | 60000 | 1 ganger . . . . . . . . . . . . . . . . . . .́. . . . . . . | 474 |
|  |  | 4 inspectors, (temporary) .............. | 33700 |
| RICHMOND, VA. |  | 4 watchmen | 37200 |
|  |  | 1 boatnaan | 30000 |
| 1 collector | 2,575 38 |  |  |
| 1 depnty collecto | 1, 80000 | wilminaton, n. c. |  |
| 3 inspectors. | 4,380 00 |  |  |
| 1 clerk.. | 1, 16000 | 1 collector | 2,500 00 |
| 1 janitor | 91250 | 1. deputy collector | 2,000 00 |
| 1 watchwan. | 73000 | 1 clerk | 1,500 00 |
|  |  | 8 inspectors | 9, 10000 |
| YORETOWN, YA. | . | 1 w'eigher, gauger, sc | 66600 |
|  |  | 1 messenger and store-keeper | 1, 11100 |
| 1 collector <br> 1 deputy collector and inspecto | $\begin{array}{r} 69373 \\ 1,33800 \end{array}$ | 4 boatmes | 1, 44000 |
| 1 deputy collector and inspecto 1 specifil deputy collector..... | $\begin{array}{r} 1,33800 \\ 78000 \end{array}$ | georgerown, s. C. |  |
| petersbuigen, va. |  | 1 collector | 69495 |
|  |  | 1 inspector. | 1, 09500 |
| 1 collcetor | 62033 | 2 buatmes | 1, 20000 |
| 1 deputy and clerk | 1, 80000 |  |  |
| 1 inspector | 1, 46000 | Charleston, s. C. |  |
| 1 janitor | 14758 |  |  |
| 1 porter and messen | 53250 | 1 collector | 6, 410 00 |
|  |  | 1 deputy collector | 2,200 00 |
| NORFOLK AND PORTSMOUTH, VA. |  | 2 clerks. | 3,200 00 |
|  |  | 1 clerk. | 1,50000 |
| 1 collector | 3,163 59 | 2 clerks | 2, 80000 |
| 1. deputy collector | 1, 80000 | 1 clerk | I, 30000 |
| 2 clerks. | 3,000 00 | 5 rlay inspectors | 7,300 00 |
| 8 inspectors. | 11. 68000 | 2 day inspectors | 2,856 00 |
| 2 nipht inspectors | 2,19000 | 1 day inspector | 1, 21600 |
| 1 watchmant | 86250 | 2 temporary inspectors | 24000 |
| 1 messsenger | 60000 | 5 nipht inspectors. | 4,562 50 |
| 4 boatmen | 1,920 00 | 1 night inspertor.. | 86000 |
| 1 measurer | 40788 | 2 temporary inspectors | 15000 |
| 1 weigher | 69602 | 2 watchmen | 1, 460 00 |
|  |  | 2 watchmen. | 1,300 00 |
| Cherliystone, va, |  |  | 1,992 92 |
|  |  | 2 storekecpers . . . . . . . . . . . | 2,555 00 |
| 1 collector. | 1,106 39 | 4 messengers and porters | 3, 06000 |
| . 1 deputy collector and inspector. | 1, 46000 | 4 boatmen | 2,920 00 |
| 1. deputy collector and inspector | 79100 | 2 appraisers | 3, 00000 |
| 2 revenue boatmen.. | 69400 |  |  |
| 2 revonue boatmen | 13950 | BEAUFORT, S. C. |  |
| 1 reveuue boatman. | 36000 |  |  |
|  |  | 1 collector 1 deputy collector and ................... | $\begin{array}{lll} 1,271 & 72 \\ 213 & 05 \end{array}$ |
| Whecing, w. va. |  | 1 deputy collector and inspector ...... | 21306 |
| . 1 survegor . | 1, 20641 |  |  |
| 1 watchman | 60000 | savannah, ga. |  |
|  |  | 1 collector .i.... | 4,000 00 |
| PARKERSBURGH, W. VA. |  | 1 deputy collector | 2,500 00 |
| 1 surveyor. | 35000 | 1 anditos. | 2,000 00 |
|  |  | 1 book-kceper | 1, 80000 |
| albemarle, N. C. |  | 1 clerk | 1,600 00 |
|  |  | 4 clerks | 6, 00000 |
| 1 collector | 1,391 53 | 1 clerk | 1,200 00 |
| 1 deputy and clerk | 1, 00000 | 1 clerk | 1,000 00 |
| 1 deputy collector | 1, 46000 | 2 appraisers. | 3,000 00 |
| 1 depaty collector. | 1,095 00 | 1 appraiser's clerk | 1,500 00 |

Statement of the number of persons employed for the collection of customs, fc.-Continued.

| District, nomber of persons, and occupation. | Agg. com. pensation. | District, number of persons, awd occupation. | Agg. com. persation. |
| :---: | :---: | :---: | :---: |
| savannal, ga.-Continued. |  | mobme, ala. |  |
| 11 inspectors | \$16, 06000 | 1 collector | \$6,250 00 |
| 7 temporary inspectors | 7,665 00 | 1 deputy collector | 2,500 00 |
| 1 weigher and gauger. | 1,500 00 | 1 cashier | 3,00000 |
| 20 night.watchmen | 18,250 00 | 1 auditor | 1,80000 |
| 1 store-lseeper. | 90000 | 1 clerk | 1,575 00 |
| 1 assistant store-keeper | 1,095 00 | 1 clerk | 37500 |
| 1 janitor. | 1,000 00 | 1 admensurer | 1,460 00 |
| 4 boatmen | 2,880 00 | 1 superinterident | 1,460 00 |
| 1 appraiser's porter | 36000 | 7 inspectors | 3, 30000 |
| 1 surveyor | 1,000 00 | 10 inspectors | 6, 56100 |
| 1 surveyor's clerk | 1,200 00 | 1 clerk, wieigher, gauger, \& | 1, ${ }^{8} 10000$ |
|  |  | 2 night inspectors. | 2, 190000 |
| BRUNSWICK, GA. |  | 1 bargeman | 600 1 1 |
| 1 collector | 3,000 00 | 1 ligit watchmar | $\begin{array}{r} 1,095000 \\ 150000 \end{array}$ |
| 2 deputy collectors and inspec | 2,18400 | 1 day watchman | 1,095 00 |
| 1 inspector.. | 1,092 00 | 1 messenger, (3 months) | 15000 |
| 6 boatmen. | 2,520 00 | 1 temporary clerk | 86400 1,86000 |
| st. mary's, ga. |  | Sundry inspectors <br> peakl invelr, miss. | 1,860 00 |
| 1 collector | 1,327 67 |  |  |
| 1 deputy coilect | 1,324 00 | 1 collector | 25600 |
| 2 boatmen | 23833 | 1 deputy collecto | 30000 |
|  |  | 2 oarsmen. |  |
| feinandina, ila. |  | CLSBURGH, miss. |  |
| 1 collector | 1,280 52 |  |  |
| 1 deputy collector and inspector | 1,46000 | 1 collector | 50000 |
| 1 inspector. | 73000 |  |  |
| 1 inspector. | 31500 | natchez, Miss. |  |
| 1 boatman |  |  |  |
| 3 boatmen | 1,080 00 | 1 colleetor | 529 -80 |
| 1 buatman | 3700 | new orleansf La. |  |
| ST. John's, Flia. |  | 1 collector | 6,400 00 |
| 1 depaty and inspector | 1,460 00 | 3 deputy collectors | 9,000 00 |
| 2 inspectors | 2,190 00 | 1 auditor. | 3, 00000 |
| 4 boatmen. | 1,440 00 | 1 cashier | 2, 30000 |
|  |  | 1 assistaut casbier | 2, 00000 |
| - st. augustine, Fla. |  | 1 entry clerls | 2,50000 |
|  |  | 2 clerks. | 4, 00000 |
| 1 collector. | 53487 | 16 clerks | 23,800 00 |
| 2 inspectors | 2,920 00 | 6 cleriks. | 10, 20000 |
| 4 boatmen | 1,440 00 | 9 clerks | 14; 40000 |
|  |  | 7 clerks | 10,500 00 |
| huy west, fla. |  | 1 clerk. | 1,400 00 |
|  |  | 2 clerks | 2, 60000 |
| 1 collector | 2,793 23 | 3 clerks | 3 3, 60000 |
| 1 special deputy collector | 1,460 00 | 1 clerk | 1, 10000 |
| 3 inspectors | 2, 63600 | 1 clerk | 72000 |
| 2 clerks | 1,852 00 | 1 messenger | 1,100 00 |
| 4 boatmen | 1,440 00 | 2 messengers | 2,000 00 |
|  |  | 2 messengers. | 1,800 00 |
| ST, MARI'S, FLA. |  | 1. messenger. | 80000 |
|  |  | 1 mussenge | 50000 |
| 1 collector | 1,14400 | 3 engineer | 1,460 00 |
| 3 deputy collectors and inspectors | 4,380 00 | 1 carpenter | 1,460 00 |
| 6 boatmen.. | 2,160 00 | 7 laborers. | 7,665 00 |
|  |  | 8 watchmen. | 7,300 00 |
| apalachicola, fla. |  | 65 inspectors | 104, 90000 |
|  |  | 23 river inspectors. | 25, 18500 |
| 1 collector. | 1,200 00 | 40 night inspector's | 43, 20000 |
| 1 deputy collector | 1, 46000 | 21 boatmen | 15; 12000 |
| 4 boatmen: | 1, 20000 | 1 superintendent | 2,50000 |
| 4 officers revenue-cutter " Petrel" | 5,49000 | 1 clerk. | 1,500 00 |
| Seamen and boys | 3,360 00 | 19 store-keepers | 27, 74000 |
| 6 light-house keepers ................. | 3, 12000 | 2 chief laborers | 2,00000 |
|  |  | 12 laborers. | 8, 64000 |
| pensacola, ma. |  | 2 messeuge | 1,000 00 |
| ¢ b |  | 2 2 weighers. | 4, 00000 |
| 1 collector |  | 92 deputy weighers | 13, 50000 |
| 2 depaties | 2, 19000 | 2 gaugers. | 3,00000 |
| 4 inspectors | 438000 | 1 measurer | 1,500 00 |
| 1 inspector. | 1, 460 00 | $t$ clerk | 1,50000 |
| 4 boatmen | 1, 44000 | 41 laborers | 27, 060.00 |

Statement of the number of persons employed for the colleetion of customs, fo.-Continued.

| District, number of persons, and ocerpation. | Agg. compensation. | District, number of persons, and occupation. | Agg. compensation. |
| :---: | :---: | :---: | :---: |
| new orleasis, la.-Continued. |  | brazos de santiago, tex. |  |
| 1 messenger. | \$6e0 00 | 1 collector | \$4, 50000 |
| 1 general appraiser | 3,000 00 | 1 deputy collector and cashicr | $\underline{2}, 50000$ |
| 2 appraisers. | 6, 60000 | 1 deputy collector and book-keeper | 2,500 00 |
| 1 assistant appraiser | 2,500 00 | 1 depnty collcctor apd entry cicrk | 2,000 00 |
| 6 clerks | 10, 20000 | 1. bond clerk | 2,000 00 |
| 6 clerks | 10, 20000 | 1 clerk aud inspector | 1,600 00 |
| 1 sampler | 1,500 00 | 1 storekceper; weigher, ganger and | 1, 80000 |
| 2 chief laborers | 2, 00000 | measurct. |  |
| 18 laborcrs | 10,200 00 | 1 messenger | 60000 |
| 3 messengers. | 2, 16000 | 1 deputy collector and inspector | 2,40000 |
| 1 clerk.. | 1, 40000 | 1 deputy collector and inspector. | 2, 00000 |
| 1 naval ofticer | 5, 00000 | 1 deputy collector and inspector. | 1,327 78 |
| 1 depaty naval officer | 2, 50000 | 1 boatman | + 48000 |
| 2 clerks | 4, 00000 | 1 inspectress. | 1,095 00 |
| 4 4 clerks | 7, 20000000. |  |  |
| 2 clerks | 2, 40000 | paso del norte, tex. |  |
| 1 messenger | 72000 |  |  |
| 1 survesor. | 4, 50000 | 1 collcctor......... | 2, ${ }^{2}, 50000000$ |
| 1 special deputy surveyor | 2,50000 | $1 \begin{aligned} & 1 \text { special doputy coll } \\ & 3 \\ & \text { depaty colleetors }\end{aligned}$ | 1,500 <br> 4,500 <br> 00 |
| 2 clerks | 3,60000 <br> 1,500 | 4 deputy collectors | 4, 00300 |
| $1 \begin{aligned} & 1 \\ & 3 \\ & \text { clerriks }\end{aligned}$ | 1,50000 | 1 deputy collector | 30000 |
| 1 clerk | 1, 00000 | 1 clerk and inspector | 1, 00000 |
| 2 clerlss | 1,440 00 |  | 7,665 00 |
| 1 clerk. | 1,095 00. |  |  |
| 6 messongers | 3, 96000 | memphis, tenn. |  |
|  |  | 1 surveyor | 4, 160. 05 |
|  |  | 1 clerk | 1, 20000 |
| 1 collector. | 84505 | 1 messeuger | 60000 |
| 5 inspectors. | 5, 60000 | 1 special iaspect | 5480 |
| galyeston, tex. |  | nashyille, tigne. |  |
| 1 collector | 4,718 00 | 1 surveyor | 2,212 53 |
| 1 deputy collector and clerk | 2,000 00 |  |  |
| 1 doputy collector and clerk | 1, 80000 | Paducah, ky. |  |
| 2 dopaty collectors and inspectors | ${ }^{3} \mathrm{3}, 100000$ | 1 surveyor. | 386.85 |
| 1 weigher and gauger | 1,500 00 |  |  |
| 1 surveyor | 1, 000000 | LOUISVDLE, KY. |  |
| 8 day inspectors. | 11,680 00 |  |  |
| 4 niglat inspectors | 5, 84000 | 1 surveyor. | 3, 000000 |
| 2 store-keepers | 2,92000 | 1 appraiscr | ${ }^{650} 00$ |
| 1 assistiant store-keeper | 1,252 00 | 1 customs cler | 1,500 00 |
| 1 night watchman | 1, 09500 | 1 inspector. | 1, 46000 |
| 1 messenger.. | 73000 | 1 recording clerk | 1, 10000 |
| 1 porter... | 73000 | 1 clerk. | 16333 |
| 6 boatinen. | 5,400 00 | 1 clerk and inspector | 91250 |
| 1 boatman................ | 60000 | PORTLAND AND 3EFFERSONVILAE. |  |
| 1 collector. | 4, 00273 | 1 porter. | 72000 |
| 1 surveyor | 60000 |  |  |
| 1 deputy collector | 1,500 00 | cinchnati, ohio. |  |
| 1 deputy collector | 50136 |  |  |
| 1 deputy collector | 1,331 52 | 1 surveyor | 3, 00000 |
| 2 iuspectors. | 2,920 00 | 1 deputy surveyor | 2,000 00 |
| '2 wounted inspectors | 2, 92000 | 1 book-keeper. | 1,500 00 |
| 1 inspector. | ${ }^{600} 00$ | 1 weigher, gauger, \&c | 1,460 00 |
| 1 store-keeper | 86000 | - 1 clerk | 1,25200 |
| 1 store-keeper | 26834 | 1 cleck | 1, 00000 |
| 1 store-lieeper | 33500 | 5 store-keepers | 2, 90416 |
| 1 boatman | 60000 | 1 japitor | 48000 |
| 1 porter and messenger | 24000 | 1 appraiser | 1,091 66 |
| corpus christi, tex. |  | CUYAHOGA, OHIO. |  |
| 1 collector | 1,500 00 | 1 collector | 2, 50000 |
| 1 sprecial depnty collector and clerk. | 1,65979 | 7 deputy collectors. | 8,570 00 |
| 1 clerk. | 1,500 00 | 1 doputy collector | 48000 |
| 6 deputy collectors and inspe | 8, 76000 | 1 deputy collectar | 30009 |
| 2 inspectors | 2,920 00 | 2 lumber inspectors | 2,920 00 |
| : 3 inspectors | 50500 | 1 weigher and gauger | 91250 |
| 8 mounted inspectors | 10,623 60 | 3 clerks | 3,612 50 |
| 2 store-keepers. | 1,110 00 | 1 watchman. | 91250 |
| 1 porter . . . . . . . . . . . . . . . . . . . . . | 42003 | 1 porter and watchman. | 73000 |

Statement of the mumber of persons employed for the collection of customs, fcc.-Contiuned.

| District, number of persons, and occupation. | Agg. compeusation. | District, number of persons, and occupation. | Agg. compensation. |
| :---: | :---: | :---: | :---: |
| SANDUSKy, ohio. |  | new albany, ind. |  |
| 1 collector | \$2. 20000 | 1 survȩor | \$514 38 |
| 1 depaty collector | 1, 00000 |  |  |
| 3 deputy collectors | 1,812 00 |  |  |
| 3 temporary clerks. | 15000 | evansville, ind. |  |
| miam, ohio. |  | 1. stureyor | 3,349 85 |
|  |  | 1 clerk | 1,000 00 |
| 1 collector | 2,500 00 | 1 storekeeper | 49585 |
| 2 deputy collect | 2, 80000 | 1 appraiser | 75000 |
| 4 inspectors. | 1,972 90 |  |  |
| 1 messonger |  |  |  |
| DETROIT, mich. |  |  |  |
| 1 collector | 2,900 00 | 1 deputy collector and clerk | $\begin{aligned} & 4,64879 \\ & 2.83288 \end{aligned}$ |
| 1 special deputy and clerk | 2,250 00 | 1 deputiy collector and clerk. | 1,774 73 |
| 1 deputy and clerk | 1,500 00 | 1 deputy collector and clerk. | 1,500 00 |
| 1 deputy and clerk | 1,400 00 | 1 deputy collector and clerk. | 1,300 00 |
| 1 inspector. | 1, 40000 | 1 depaty collector and clerk. | 1,000 00 |
| 3 inspectors | 3,900 00 | 1 surveyor. | 30000 |
| 2 inspectors. | 2, 00000 | 1 anditor. | 1, 77473 |
| 1 inspector. | 91250 | 1 cashier. | 1, 40000 |
| 2 inspectors | 1,600 00 | 4 clerks. | 5,200 00 |
| 1 inspector. | 30090 | 1 clerk. | 25000 |
| 3 inspectors | (0) 00 | 1 \%praiser | 2,192 93 |
| 1 inspector. | 12000 | 2 ins, | 2,920 00 |
| 1 inspector: | 9000. | 9 iuspectors. | 11, 49750 |
| 23 insprectors | 13, 59788 | 4 inspectors. | 4,38000 |
| 1. inspectress | 36000 | 1 inspector. | 26000 |
| 3 depaty collectors | 1,205 00 | 4 inspectors. | 3,120 00 |
| 1 poiter and messen | 900.00 | 1 inspector. | 18300 |
| 4 inspector ${ }^{\text {s*}}$. | 4, 00000 | 2 watchmen | 1, 82500 |
|  |  | 1 porter. | 60000 |
| huron, mich. |  | 1 laborer. | 60000 |
|  |  | 1 special inspector | 1,460 00 |
| 1 collector | 2,500 00 | 1 storc-keeper | 1,200 00 |
| 1 special depaty collector. | 2, 00000 | 1 store-keeper | 1,277 50 |
| 1 cashier and book-kecper | 1, 500000 | 1 store-kecper | 73800 |
| 1 bond and entry clerk | 1,200 00 | 1 store-keepor | 547.50 |
| 1 mariue clerk | 1, 09500 | 1 store-keeper | 378.00 |
| 1 general clerk..................... | 1,095 00 | 1 store-keeper | 25500 |
| 1 deputy in charge of Grand Trumk Crossing | 1, 46000 |  |  |
| 4 inspectorst | 4, 38000 | galena, ill. |  |
| 4 inspectors at Grand Irunk Ceossing. | 4,380 00 |  |  |
| 1 inspector at Grand Trunk Crossing | 821.25 | 1 sarvoyor | 62464 |
| 1 deputy at Great Western Crossing.. | 91250 | 1 clerk. | 50000 |
| 1 night deputy at Great Western Crossing | 72000 | QUINCX, ILL. |  |
| 1 iuspectress at Great Western Crossing | 24000 | 1 surveyor. | 52166 |
| 4 special inspentors | 3,65000 |  |  |
| 1 watchman and porter | 73000 | carro, ill. |  |
| 1 deputy collector at Bay City | 1,095 00 |  |  |
| 1 deputy collector at St. Clair | 80000 | 1 surveyor and acting collector | 3,276 85 |
| 1 deputy collector at Marine City | 80000 | 1 inspector.. | 93900 |
| 1 deputy collector at least Saginaw. | 60000 |  |  |
| 1 repaty colloctor at Algonac... | 42000 | alton, ilc. |  |
| 1 deputy collector at Alpena | 36000 |  |  |
| 1 deputy collector at Lexiugton. | 18000 | 1 survoror | 372.47 |
| 1 deputy collector at Sand Beach. | 16000 |  |  |
| 2 juspectors at Toronto, Ontariof | 2,372 50 | milwaukee, fis. |  |
| 1 iuspector at Stratford; Ontaicot. | 1,460 00 |  |  |
|  |  | 1 collector | 2,900 00 |
| superior, mich. |  | 2 deputy collectors | 3,00000 |
|  |  | 3 inspectors. | 3,285 00 |
| 1 collector | 2,900 00 | 2 depaty collectors. | 600.00 |
| 10 depntyicollectors. | 6, 05100 | 1 depaty collector. | 200 |
| 2 aits to revenue | 1,704 00 | 1 deputy collector. | 15000 |
| 1 special inspector | 45900 | 1 deputy coltector | 60000 |
|  |  | 1 janitor | 910.00 |
| michigan, mich. |  | 1 appraiser.. | 67775 |
| 1 collector: | 2; 85239 | DULUTH, wis. |  |
| 1 deputy collector | 1,114 13 |  |  |
| 19 deputy colleotors | 5,618 57 | 1 surveyor | 44840 |

[^13]Statement of the number of persons employed for the collection of customs, \&c.-Continued

| District, number of persons, and ocenpation. | Agg. compensation. | District, number of persons, and occupation. | Agg. compensation. |
| :---: | :---: | :---: | :---: |
| dubuque, iowa. |  | san francisco, cal.-Continued. |  |
| 1 surveyor | \$542 80 | 3 watchınen. | \$3,240 00 |
| 1 janitor. | 0000 | 1 jauitor | 1, 080.00 |
|  |  | 1 deputy collcctor, ex afficio store-keeper | 3,000 00 |
| BURLINGION, IOWA. |  | 3 clerks | 2,60000 |
|  |  | 5 clerks. | 9, 00000 |
| 1 surveyor | 431.05 | 2 messengers | 2,16400 |
|  |  | 2 watchmen | 2,160 00 |
| Louls, mo. |  | 1 superintend | 3. 20000 <br> 7.560 |
| 1 survejor and acting collector | 6, 00000 | 6 temporary laborers..................... | 4,752 00 |
| 1. clerk and special deputy ..... | 2, 20000 | 9 store-keepers. | 14,782, 50 |
| 1 clecis and deputy | 2,10000 | 2 appraisers | 6, 00000 |
| 2 clerks and deputies | 3,222 25 | 2 assistant appraiscrs. | 5,00000 |
| 1 clerk. | 1,700 00 | 1 examiner. | 2,250 00 |
| 1 clerk. | 1,500 00 | 1 examiner | 2,000 00 |
| 1 clerk. | 1,200 00 | 1 ceaminer of drugs | ¢, 00000 |
| 1 appraiser | 2,02500 | 1 clcrk | 1,70000 |
| 2 inspectors | 2,920 00 | 1 mcssenger | 1,200 00 |
| 1 porter. | 95000 | 1 superintendent laborers | 1,080 00 |
| 1 porter. | 80000 | 5 lahorers.. | 5, 40000 |
|  |  | 3 temporary laborcrs | 2,37600 |
| St. Joseph, mo. |  | 1 surveyor | 4,000 00 |
|  |  | 1 deputy surveyor | 3, 00000 |
| 1 survejor | 26200 | 1 depaty surveyor 1 clerk | $\begin{array}{r} 2,50000 \\ 1.800 \end{array}$ |
| PUGET SOUND, WASHINGTON TER. |  | 1 messenger | 1, 080.00 |
|  |  | 3 district office | 5, 400. 00 |
| 1 collector | 3, 40000 | 29 inspectors | 45, 24000 |
| 1 deputy collector | 2,500 00 | 5 temporary inspectors | 6.76000 |
| 1 deputy collector | 1,800 60 | 1 night inspector | 1,560 00 |
| 1 clerls. | 1,600 00 | 1 nightinspector | 1,400 00 |
| 6 inspectors | 8,760 00 | 17 night inspectors | 20, 40000 |
| 1 inspectress | 55000 | 5 temporary uight inspec | 6,000 00 |
| 1 watehman | 90000 | 1 inspectress. | 91250 |
| 4 boatmen | 3,600 00 | 2 inspectors, Mexican frontier | 2, 40000 |
|  |  | 6 inspectors. | 6,000 00 |
| ordeon, oreg. |  | 7 inspectors | 4, 20000 |
| 1 collector | 3, 03882 | 1 inspector. 4 weighers. | $\begin{array}{r}300 \\ 8,000 \\ \hline\end{array}$ |
| 1 deputy collector | 1,800 00 | 1 gauger.. | 2,000 00 |
| 1 deputy collecto | 1,500 00 | 6 laborers | 6,600 00 |
| 1 inspector. | 1,200 00 | 30 temporary laborers | 37, 40000 |
| 1 inspector. | 90000 | 2 boarding ofticers | 3,200 00 |
| 5 temporary jnspeetors. | 5, 00000 | 6 bargernen . ...... | 6, 48000 |
| Sundry temporary inspectors | 25200 | 1 naval officer. | 4,500 00 |
| WILLAMETTE, oreg. |  | 1 deputy naval officer | 3, 12500 |
| , |  | 1 casir | ${ }_{2} 10000$ |
| 1 collector | 2, 04719 | 2 clerks | 3, 75000 |
| 1 deputy collector | 1, 50000 | 1 clerk. | 1, 800 00 |
| 1 deputy collector | 1,350 00 | 1 clerk. | 1,750 00 |
| 1 appraiser | 1,400 00 | 3 clerks. | 1,600 00 |
| 1 clerk. | 18750 | 1 messenger | 1, 08000 |
| 1 weigher and gauger | 51666 | 1 captain revenue service | 2,500 00 |
| 1 inspector | 88125 | 1 lieatenant revenne service | 1, 20000 |
| 1 iuspector | 57270 | 1 lientenant reveune service | 1,500 00 |
| 1 porter and messenger | 41333 | 1 lieutenant revenne service | 1,200 00 |
| Sundry temporary inspectors | 38000 | 1 chief engincer | 1,800 00 |
| Sundiy temporary laborers. | 21840 | 1 assistant engineer. | 1,500 00 |
|  |  | 1 assistant engineer. | 1, 20000 |
| san francisco, cal. |  | 1 special agent. | 2,920 00 |
| 1 collector |  | 1 special agent.......................... | 2,190 00 |
| 1 auditor. | $3,62500$ |  |  |
| 2 deputy collectors | 6, 00000 | alasia. |  |
| 1 cashier. | 3,000 00 | No report. |  |
| 1 clerk. | 3,00000 |  |  |
| 3 clerks. | 6, 60060 | minnesota, urinn. |  |
| 4 cletks. | 8, 00000 |  |  |
| 4 clerks | 7,500 00 | 1 collector | 2,500 00 |
| 12 clerks | 21,600 00 | 1 deputy collector | 1,200 00 |
| 3 clerlis | 4, 80000 | 1 special deputy collector, clerk, and |  |
| 1 deputy collector, San Diego | 3,100 00 | inspector . ..................... | 1,27750 |
| 1 deputy collector, Vallejo | 1,500 00 | 2 inspectors | 1, 33* 00 |
| 3 messengers | 3,240 00 | 3 mounted inspectors ................ | 3,285 00 |

Statement showing the amount of moneys expended for collecting the revenue from oustoms at each custom-housc in the Enited States previous to June 30, 1871, not heretofore reported, per act of March 3, 1869.

| District or port. | Period reported. |  | Amount. |
| :---: | :---: | :---: | :---: |
|  | From- | T0- |  |
| Aroostook, Me | July 1, 1870 | Mar. 31, 1871 | \$8, 17328 |
| Passamaquoddy, Me | July 1, 1870 | Mar. 31, 1871 | 18,134 29 |
| Machias, Me | July 1, 1870 | Feb. 28, 1871 | 2, 83399 |
| Trenchman's Bay, M | April 1, 18:0 | Sept. 30, 1870 | 3,340 24 |
| Bazgor, Me. | April 1,1870 | Mar. 14, 1871 | 17, 70520 |
| Castipe, Me | July 1, 1870 | Mar. 31, 1871 | 6, 540 ع4 |
| Belfast, Me...... | April 1, 1870 | Mar. 14, 1871 | 7, 42726 |
| Waldoborough, Mo Wiscassot, Me | Jaly 1, 1870 | Feb. 12, 1871 | 5,223 36 |
| Wiscasset, Me Rath Me.... | July 1,1870 | Doc. 31, 1870 | 1, 66541 |
| T3ath, Me............... | Fel. 22, 1870 | Dee. 31, 1870 | 9,300 92 |
| Portland and Falmouth, Me | July 1,1870 | Mar. 31, 1871 | 67, 12431 |
| Saco, Me ..... | Sept. 1, 1869 | Mar. 18, 1870 | 1, 61831 |
| Kemnebunk, M York, Me..... | July 1, 1870 | Dec. 31, 1870 | . 54650 |
| York, Me........ | July 1,1870 | Mar. 31, 1871 | 27861 |
| Portsmouth, N . | July 1,1870 | Mar. 31, 1371 | 7,304 47 |
| Vermont, $\bar{V} \mathrm{t}$. | July 1,1870 | June 30, 1871 | 99,07930 |
| Newburyport, Mass Gloucester, Mass... | April 1, 1870 | Mar. 31, 1871 | 6, 40465 |
| Gloucester, Minss....... | April 1, 1870 | Dec. 31, 1870 | 10, 93600 |
| Salem and Beverly, Mass Marblehead, Mass...... | April 1, 1870 | June 30, 1871 | 19, 41529 |
| Marblehead, Mass. ........... | July 1, 1870 | Dcc. 31, 1870 | 1,93080 |
| Boston and Charlestown, Mass | -ppril 1, 1870 | Dec. 31, 1870 | 442, 31831 |
| Plymouth, Mass. | July 1, 1870 | Mar. 31, 1871 | 2,755 25 |
| Barnstable, Mass. | July 1,1870 | Doc. 31, 1870 | 4,459 58 |
| Now Belford, Mass | July 1,1870 | Mar. 31, 1871 | 6,734 97 |
| Fall River, Mass | July i, 1870 | Mar. 31, 1871 | 4,342 19 |
| Edgartown, Mass | July 1, 1870 | Mar. 31, 1871 | 4,729 32 |
| Nantucket, Mass | July 1,1870 | Маг. 31, 1871 | 1,272 48 |
| Providence, R. I | April 1,1870 | Dec. 31, 1870 | 16,556 94 |
| Bristol and Warren, R. | Taly 1, 1.870 | April 4, 1871 | 1,488 91 |
| Newport, R. I | July 1,1870 | Mar. 31, 1871 | 5,638 77 |
| Stonington, Comn | July 1,1870 | June 30, 1871 | 1,54163 |
| New Londou, Conn | July 1,1870 | June 30, 1871 | 5; 44240 |
| Middletown, Conn | July 1,1870 | Dec. 31, 1870 | 1,51072 |
| New Haven, Coun. | July 1, 1870 | Mar. 31, 1871 | 17,159 05 |
| Fairfield, (Bridgepont, Conn | Jan. 1, 18\%0 | Mar. 31, 1871 | 3, 04609 |
| Sa.g Harbor N. Y | July 1,1870 | Mar. 31, 1871 | 80076 |
| New York, N. Y | May 1, 1870 | Feb. 28, 1871 | 1,711,954 26 |
| Albany, N. Y | - pril 1, 1870 | Mar. 31, 1871 | 7, 60119 |
| Champlain, IV. Y | July 1, 1870 | Max. 31, 1871 | 21, 70001 |
| Oswegatchio, N. Y | July 1,1870 | June 30, 1871 | 30, 12438 |
| Cape Vincent, N | July 1,1870 | Mar. 13, 1871 | 13, 45531 |
| Oswego, N. Y | July 1,1870 | April30, 1871 | 42, 81785 |
| Geneseo, N. Y | Apill 1, 1870 | Mar. 31, 1871 | 19, 79519 |
| Niagrara, N. Y | July 1, 1370 | Sept. 30, 1870 | 25, 81997 |
| ${ }_{\text {Butialo }}$ Cunkirk, N , Y N | April 1, 1870 | $\frac{M a r: ~ 31, ~}{1871}$ | 49, 19605 |
| Dunkirk, N. Y | April 1,1870 April 1,1870 | Mar. 31, 1871 <br> Dec. 31, 1870 | 3,54864 270346 |
| Nowark, N. J. | $\begin{array}{\|lll} \hline \text { Aprin } & 1,1870 \\ \text { July } & 1,1.870 \end{array}$ | Dec. 31,1870 | 2,703 46 |
|  | July 1,1870 | Sept. 30, 1870 |  |
| Great Esgig Harbor, N. J | July 1,1870 | Dec. 31, 1870 |  |
| Brilington, N. J..... | July 1, 1870 | June 30, 1871 | 23238 |
| - Bridgeton, N. J | July 1, 1870 | June 30, 1871 | 43819 |
| Philadelphia, Pa | July 1,1870 | Dee. 31, 1870 | 583, 38603 |
| Erio, Pa.... | July 1, 1870 | Mar. 31, 1871 | 5,71134 |
| Pittslurgh, Pa | July 1, 1870 | Mar. 31, 1871 | 4,90703 |
| Delaware, Del. | April 1, 1870 | Mai. 31, 1871 | 8,49538 |
| Baltimote, Mr. | April 1, 1870 | Mar. 31, 187i | 343, 77941 |
| Annapolis, Md | April 1, 1870 | ...... (*) .... |  |
| Town Creek, Md * |  |  |  |
| Eastem Disfict, Md | July 1, 1870 | Mar. 7, 1871 | 2,725 56 |
| Georgetown, D. C | July 1,1870 | Mai.. 31, 1871 | 3, 81584 |
| Alexandria, Va | July 1, 1870 | Mar. 31, 1871 | 3,400 74 |
| 'Tappahaunock, V | Noy. 1, 1869 | $\mathfrak{J n n o 3 0 , ~ 1 8 7 0 ~}$ | 49528 |
| Richmont, Va. | Jan. 1, 1870 | Dec. 31, 1870 | 9,950 11 |
| Yorktown, Va | Jaly 1, 1570 | Mar. 31, 1871 | 1, 93726 |
| Petorsburgh, $V a \ldots . . . . . . . .$. | April 1, 1870 | June 30, 1870 | 97916 |
| Norfolk and Portsmouth, Va | Jan. 1, 1870 | Dec. 31. 1870 | 21, 71751 |
| Cherrystone, Va | July 1, 1870 | Mar. 20, 1871 | 2,261 06 |
| Wheeling, W. V | July 1, 1570 | June 30, 1871 | 1, 01597 |
| Parkersburgh, W. Va | July 1, 1870 | June 30, 1871 | 37084 |
| Albemarle, N . C | Suly 1,1870 | . ${ }^{*}$ ) |  |
| Pamlico, N. C | July 1,1870 | $\therefore$ (*) |  |
| Beautort, $\mathrm{N} . \mathrm{C}$ Wiluniugton, | July July 1, 1, 1870 | Mar. 31,1871 $\ldots . . .(*) . . .$. | 3,047 27 |

[^14]Statement showing the expenses of collecting the revenue from customs, fo.-Continued.


[^15]Statement showing the amount of moneys expended for the revenue-cutter service at each customhouse in the United States previous to June 30, 1871, not heretofore reported, per act of March 3, 1869.


[^16](By calendar years to 1843 , add subsequently by fiscal years.).

| Years. | Customs. | Interual revenue. | Direct taxes. | Postage. | Public lands. | Dividendsaud sales of bauk stock and bonus. | Miscellaneous. | Net revenue. | Loaus and treas. ury notes, \&c. | Total receipts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From Mar. 4,1789, to Dec. 31, 1791 |  |  |  |  |  |  |  |  |  |  |
| 1792............... | $\begin{array}{r}\text { \$4, } \\ 3,449,473 \\ \hline 1095\end{array}$ | \$208, 94281 |  |  |  | \$3,028 00 | \$19,440 90 | \$4, 418,913 $3,669,96031$ | $\begin{array}{r}\$ 5,791,112 \\ 5,070 \\ \hline\end{array}$ | \$10, 810,02575 |
| 1793 | $4,255,30656$ | 337, 70570 |  | \$11, 02051 |  | 38,500 00 | 10, 39037. | 4, 652, 923 14 | 1, 067, 70114 | $5,720,62428$ |
| 1794 | $4.801,06528$ | 274, 08962 |  | 29, 47849 |  | 303,472 00 | 23; 79948 | 5,$431 ; 90487$ | 4, 609, 19678 | 10, 041, 10165 |
| 1795 | $5,588,46126$ | 337, 75536 |  | 22,40000 |  | 160, 00000 | 5,917 97 | $6,114,53459$ | 3, 305, 268820 | 9, 419,802 79 |
| 1796 | 6, 567. 98794 | 475, 28960 |  | 72,90984 | \$4, 83613 | 1, 240, 00000 | 16,506 14 | 8,377, 52965 | 362,80000 | 8, 740, 32965 |
| 1797 | 7, 549,64965 | 575, 49145 |  | 64, 50000 | 83, 54060 | 385, 22000 | 30,37929 | 8, 688, 7 70 99 | 70, 13541 | 8, 758,91640 |
| 1798 | 7, 106,06193 | 644, 35795 |  | 39, 50000 | 11, 903 11 | 791, 92000 | 18, 69281 | 7,900, 49580 | 308, 57427 | 8, 209, 07007 |
| 1799 | $6,610,44931$ | 779, 136 44 |  | 41, 00000 |  | 71,040 00 | 45, 18756 | 7,546, 81331 | 5, 074, 646 53 | 12, 621, 45984 |
| 180 | 9, 080, 932 T3 | 809, 39655 | \$734, 223 97 | 78,000 00 | 44375 | 71,040 00 | 74, 71210 | $10,848,74910$ | 1; 602,435 04 | 12, 451, 18414 |
| 180 | 10, 750, 77893 | 1, 048,043 43 | 534, 34338 | 79, 50000 | 167, 72606 | 88, 80000 | 266, 14915 | 12,935, 33095 | 10, 12500 | 12,945, 45595 |
| 1802 | 12, 438,235 74 | 621, 89889 | 206, 56544 | 35, 00000 | 188. 62802 | 1,327, 56000 | 177, 90586 | 14, 995, 79395 | 5,597 36 | 15, 001, 39131 |
| 180 | 10, 479, 41761 | 215,17969 | 71, 87920 | 16, 42726 | 165, 675.69 |  | 115,518 18 | 11,064, 69763 |  | 11,064, 09763 |
| 1804 | 11, 098, 56533 | 50,941 29 | - 50,19844 | 26,500 00 | 487, 52600 |  | 112,575 53 | 11, 826,30738 | 9,532 64 | 11, 235,84002 |
| 1805 | 12, 936, 48704 | 21,74715 | - 21,88291 | 21,342 50 | 540,19380 |  | 19, 03980 | 13,560, 693 20 | 123, 814 94 | 13, 689, 50814 |
| 1806 | 14, 667, 69817 | 20,101 45 | 55,763 86 | 41, 11767 | 765, 24573 |  | 10,004 19 | 15,559, 93107 | 48, 89771 | 15, 608, 82878 |
| 1807 | 15, 845, 52161 | 13,051 40 | 34, 73256 | 3,614 73 | 466, 16327 |  | 34, 93569 | 16, 398, 01926 |  | 16, 398, 01926 |
| 1808 | 16,363, 55058 | 8, 21073 | 19, $159 \% 1$ |  | 647, 93906 |  | 21, 30235 | 17, 060,66193 | 1,882 16 | 17, 062, 54409 |
| 1809. | 7, 296,020 58 | 4, 04439 | 7,517 31 |  | 442, 25333 |  | 23, 63851 | 7, 773, 77312 |  | 7, 773,473 12 |
| 1810 | 8, 583,30931 | 7, 430 63 | 12,44868 |  | 696, 54882 |  | 84, 47684 | 9, 384, 21428 | 2, 759, 99225 | 12, 144, 20653 |
| 1811 | 13, 313, 22273 | 2,295 95 | 7, 666 66 | 3770 | 1, 040, 23753 |  | 60, 06852 | 14, 423, 52909 | -8,309 05 | 14, 431, 83814 |
| 1812 | - 8, 958,777 53 | 4,903 06 | - 85922 | 85, 03970 | 710,427 78 |  | 41,125 47 | 9;801, 13276 | 12, 837, 90000 | 22, 639, 03276 |
| 1813 | 13, 224,623 25 | 4,755 04 | 3, 80552 | 35, 000 t0 | 835, 65514 |  | 236,571 00 | 14, 340, 40995 | 26, 184, 435 00 | 40, $5 \geq 4,84495$ |
| 1814. | 5, 998, 772 08 | 1,662, 98482 | 2, 219, 49736 | 45, 00000 | 1, 135, 97109 |  | 119, 39981 | 11, 181, 62516 | 23,377, 91179 | 34, 559,536 95 |
| 1815. | 7, 232, 94222 | 4, 678,059 07 | 2, 162, 67341 | 135, 00010 | 1, 287, 95928 |  | 150, 28274 | 15, 696, 91682 | 35, 264, 32078 | 50, 961, 23760 |
| 1816. | 36, 306, 87488 | 5, 124, 70831 | 4, 253, 63509 | 149, 78774 | 1, 717,985 03 |  | 123, 99461 | 47, 676,985 66 | 9, 494, 43616 | 57, 171, 42182 |
| 1817 | 26, 283, 34849 | 2, 678, 10077 | 1, 834, 18704 | 29, 37191 | 1, 991, 22606 | 202, 42630 | 80, 38917 | 33, 099, 04974 | 734, 54259 | 33, 833, 59233 |
| 1818 | 17, 176, 38500 | 955, 27020 | 264, 333 36 | 20, 07000 | 2, 606,564 77 | 520, 00000 | 37,547 71 | 21; 585, 17104 | 8,765 62 | 21,593, 93666 |
| 1819 | 20, 283, 608 76 | 229, 59363 | 83, 650 78 | 7132 | 3, 274, 42278 | 675, 00000 | 57,027 10 | 24, 603, 37437 | 2,29100 | 24, $605,665,37$ |
| 182 | 15, 00.5,612 15 | 106,260 53 | 31,58682 | 6, 46595 | 1, 635, 87161 | 1, 000, 00000 | 54, 872 49 | 17, 840, 669.55 | $3,040,82413$ | $20,881,49368$ |
| 182 | 13, 004, 44715 | 69,027 63 | 29,349 05 | 51691 | 1, 212,966 46 | 105, 00000 | 152,072 52 | 14, 573, 37972 | 5,000, 324 00 | 19, 573,703 72 |
| 18 | 17, 580, 76194 | 67, 66571 | 20,961 56 | 60204 | 1, 803, 58154 | 297, 50000 | 452,355 15 | 20, 232, 42794 |  | 20, 232, 42794 |
| 1823 | 19, 088, 43344 | 34, 24217 | 10,337 71 | 11069 | 916,523 10 | 350, 00000 | 141,019 15 | 20, 540, 66626 |  | 20,540, 66626 |
| 183 | 17, 878, 32571 | 34, 66337 | 6,20196 |  | 984,41815 | 350, 00000 | 127, 00360 | 19, 381, 21279 | 5,000,000 00 | 24, 381, 212.79 |
| 12 | 20, 098, 71345 | 25,771 35 | 2,330 85 | 46956 | 1, 216,090 56 | 367, 50000 | 129,982 25 | 21, 840, 85802 | 5, 000, 00000 | 26, 840,85802 |
| 1826 | 23, 341, 33177 | 21, 58993. | 6,638 76 | 30014 | 1, 393, 786 09 | 402, 50000 | 94, 25852 | 25, 260, 43421 |  | 25, 260, 43421 |
| 1827 | 19,712, 28329 | 19,885 68 | 2,626 90 | 10100 | 1, 495, 84526 | 420, 00000 | L, 315,621 83 | 22, 966, 36396 |  | 22, 966, 36396 |
| 1898 | 23, 205,523 64 | 17,45154 | 2,218 81 | 2015 | 1, 018,308 75 | 455, 00000 | 65,10634 | 24, 763, 62923 |  | 24, 763, 629 23 |

(By calendar years to 1843 , and subsequently by fiscal years.)


## 1867-'68

 1868-'69 1869-'70 1870-'71
## $164,464,59956|191,087.58941| 1,788,14585$ <br> $158,356,46080$

 180, 048, 42663 $158,356,460$ $143,098,75349$14$\begin{array}{r}1,788,14585 \\ 765, \\ 2855 \\ 2701 \\ \hline\end{array}$ 785,68561
229,10288
580,355 229,10288
580,35537 580, 35537

| $\ldots . . . . .$. | $1,348,71541$ |
| :--- | :--- |
| $\cdots . . . . .$. | $4,020,34434$ | $4,020,34434$

$3,350,48176$ 2, 388, 64668


46, 949, 03309 † $\mathbf{2 7}, 754,90050$ $28,237,76206$
$30,986,38116$ 30, 986, 38116
$405,638,083 \quad 32$ $370,945,81794$
$411,955,477$
383 $411,255,477.63$ $383,323,94489$
$625,111,43320 \mid, 1,030,749,51659$ 838, 678, 08106 $285,474,49600$
$268,768,52347$

609, 623,899303 $696,720,973$
$652,092,468,36$

* $\$ 1,458,78293$ deducted from the aggregate receiptis, as per account of the Treasurer, No. 76,922 $\dagger$ ith, 070 7. added, heing net amount paid by depositaries proviously deducted as unavailabie,

Statement of expenditures from the beginning of the Government [The year 1867, and subsequent, are from the account of warrants on the Treapurer

| Years. | Civil list. | Foreign intercourse. | Miscellaneous. | Military service, | Pensions. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { From Mas. } 4 \text { 1789, } \\ & \text { to Dec. } 31,1791 \text {. } \end{aligned}$ | \$757, 13445 | \$14, 733, 33 | \$311, 53383 | \$632, 80403 | \$175, 813.88 |
|  | 380, 917 58 | 78, 76667 | 194, 57232 | 1, 100, 70209 | 109, 24315 |
| 179 | 358, 24108 | 89,500 00 | 24, 70946 | 1, 130, 24908 | 30, 087 81 |
| 1794 | 440, 94658 | 146, 40351 | 118, 24830 | 2, 639,097 59 | 81, 39924 |
| 1795 | 361, 63336 | 912,685 12 | 92,718 50 | 2,480,910 13 | 68,673 22 |
| 1796 | 447, 13905 | 184, 85964 | 150,476 14 | 1, 260, 26384 | 100, 843.71 |
| 179 | 483, 233 70 | 669, 78854 | 103,880 82 | 1, 039, 402 66 | 92, 25697 |
| 1798 | 504, 60517 | 43ั7, 42874 | 149, 004 15 | 2, 009, 52230 | 104, 84533 |
| 1799 | 592,905 76 | 271,374 11 | 175, 11181 | 2, 466, 94698 | 95,44403 |
| 180 | 748,68845 | 395, 288.18 | 193, 633659 | 2, 560, 87877 | 64, 13073 |
| 180 | 549, 28831 | 295, 67673 | 269, 80341 | 1. 672,94408 | 73, $533 \cdot 37$ |
| 1802 | 596,981 11 | 550,925 93 | 315, 02236 | 1, 179, 148 25 | 85, 44039 |
| 180 | 526, 58312 | 1,110, 83477 | 205, 21787 | 822, 05585 | 62,902 10 |
| 1804 | 624, 79563 | 1, 186, 65557 | 379, 55823 | 875, 423 93 | 80, 09280 |
| 1805 | 585,849 79 | 2, 798, 02877 | 3¢4, 72019 | 712,781 28 | 81, 85459 |
| 1806 | 684, 23053 | 1, 760, 42130 | 445, 48518 | 1, 224,355 38 | 81, 87553 |
| 1807 | 655, 52465 | 577, 82634 | 464, 546 52 | 1, 288, 68591 | 70, 500 00 |
| 1808 | 691, 16780 | 304, 99283 | 427, 12498 | $2,900,83440$ | 82, 57604 |
| 1809 | 712, 46513 | 166,306 04 | 337, 03262 | 3, 345, 77217 | 87, 83354 |
| 1810 | 703,994 03 | 81,367 48 | 315,78347 | 2, 294, 32394 | 83, 74416 |
| 1811 | 644,467 27 | 264, 904 47 | 457, 91966 | 2, 032, 82819 | 75, 04388 |
| 1812 | 826, 27155 | 347, 70359 | 509, 11337 | 11, 817,79824 | 91, 40210 |
| 1813 | 780, 54545 | 209, 94101 | 738, 94915 | 19, 652, 01302 | 86, 98991 |
| 1814 | 927, 42423 | 177, 17997 | 1, 103, 425 50 | 20,350, 80686 | 90,16436 |
| 18 | 852,24716 | 290, 89204 | 1,755, 73127 | 14,794, 29422 | 69, 676 06 |
| 1816 | 1, 208 ; 12.577 | 364, 62040 | 1, 416, 99500 | 16,018,096 80 | 188, 80415 |
| 1817. | 994, 55617 | 281, 99597 | 2, 542,38462 | 8, 004, 23653 | 297,374 43 |
| 1818 | 1, 109, 55979 | 420,429 90 | 2, 305, 849.82 | 5, 622, 715-10 | 890, 71990 |
| 1819 | 1, 142, 18041 | 284,11394 | 1,640,917 06 | $6,506,30037$ | 2, 415,939 85 |
| 1820 | 1,248,310 05 | 253,370 04 | -1,090,34185 | 2, 630,39231 | . $3,203,37031$ |
| 1821 | 1, 112, 29264 | 207, 1.10 75 | 303, 71815 | 4,461, 29178 | -242, 81725 |
| 18 | 1, 158, 13158 | 164,879 51 | 644, 98515 | 3,111,98148 | 1, 948, 19940 |
| 1823 | 1, 058, 91165 | 292,11856 | 671, 06378 | 3, 096, 92443 | 1, 780,588 52 |
| 1824 | 1,336,26624 | 5,140,099 83 | 678,94274 | 3, 340, 93985 | 1, 499,326 59 |
| 1825 | 1,330,74724 | 371, 66625 | 1,046, 13140 | 3, 659, 91418 | 1, 308, 81057 |
| 1826 | 1, 256, 745.48 | 232,719 08 | 1, 110, 71323 | 3,943, 19437 | 1,556, 59383 |
| 1827 | 1,228, 14104 | 639, 21187 | 826, 12367 | 3, 938, 97788 | 976, 13886 |
| 1828 | 1, 455, 40058 | 1, 001, 19366 | 1, 218,368 40 | 4, 145, 54456 | 850, 57357 |
| 1829 | 1, 327, 06936 | 207, 76585 | 1, 566,679 66 | 4,724,291 07 | 949,594 47 |
| 1830 | 1, 579, 72464 | 294,067 27 | 1, 363, 624 13 | 4,767, 12888 | 1, 363,29731 |
| 1831 | 1, 373, 75599 | 298, 55400 | 1, 392,330 11 | 4, 441, 83555 | 1, 170,665 14 |
| 1832 | 1, 800, 75774 | 325,18107 | 2, 451, 20264 | $5,446,03488$ | 1, 184, 42240 |
| 1833 | 1,562,758 28 | 955, 39588 | 3. 198, 09177 | $6,704,01910$ | $4,589,152 \cdot 40$ |
| 18 | 2,050,60160 | 241,562 35 | 2, 082, 56500 | 5,696, 18938 | 3, 364, 56530 |
| 183 | 1,905,5515! | 774, 75028 | 1,549, 39674 | 5, 759, 15686 | 1, 9-4, 711 -32 |
| 1836 | 2,110,175 47 | 533138265 | 2,749, 721 60 | 12, 169, 22664 | 2,882, 79746 |
| 183 | 2, 35i, 03594 | 4, 603, 90540 | 2, 932, 42893 | 13, 682, 73080 | 2, 672, 162 45 |
| 1838 | 2,688, 70856 | 1, 215, 09552 | 3, 256, 86068 | 12, 897, 22416 | 2, 156, 05729 |
| 1839 | 2,116, 98277 | 987, 66792 | 2, 621, 340 20 | 8,916,995 80 | 3, 142,750 51 |
| 1840 | 2, 736, 76931 | 683, 27815 | 2, 575, 35150 | 7, 095, 26723 | 2,603,562 17 |
| 1841 | 2, 5565, 471 79 | 428, 41057 | $3,505,99909$ | $8,801,61024$ | 2, 388, 43451 |
| 1242. | 2, 005,04165 | 563, 19141 | 3, 307, 39155 | 6, 610,438 02 | 1,378,931 33 |
| 1843, (to June 30) | 1, 222, 42248 | 400, 56004 | 1, 579, 72448 | 2, 908, 67195 | 839,04112 |
| 1843-44 ......... | 2, 454, 958 15 | 636, 07966 | 2, 554, 14605 | $5,21 \mathrm{z}, 18366$ | 2, 032, 00899 |
| 1844-'45 | 2, 369, 65279 | 702, 43722 | 2, 830, 47097 | 5, 746,29128 | 2, 400, 78811 |
| 1845- ${ }^{2} 40$ | 2, 532, 23292 | 409, 29255 | 3,769,758 42 | 10, 413, 370.58 | 1, 81L, 09756 |
| 1846-'47 | 2, 570, 33844 | 405, 07910 | 3, 910, 190 81 | $35,840,03033$ | 1, 744, 883.63 |
| 1847-'48 | 2,647, 80287 | 448, 59301 | 2, 554, 455. 37 | 27, 687, 33421 | 1, 228, 49648 |
| 1848 | 2, 865,19691 | 6, 908, 99672 | 3, 111, 140 (i1 | 14, 558, 47326 | 1, 328, 80764 |
| 1849-'50 | 3, 027, 45439 | 5, 940, 85881 | 7, 025, 450 16 | 9,687, 02458 | 1, 866, 88602 |
| 1850- ${ }^{\text {- }}$ - | 3, 481, 21951 | 6, 256, 42716 | 8, 146,577 33 | 12, 161, 96511 | 2, 293,377 22 |
| 1851-52 | 3, 439, 92322 | 4,196, 32159 | 9, 867, 92664 | 8, 521, 50619 | 2, 401, 85878 |
| 1852-'53 | 4, 265; 86168 | 950, 87130 | 12, 246, 335 03 | $9,910,49849$ | 1, 756, 30620 |
| 1853-'54 | 4, 621,492 24 | 7, 76:3, 81231 | 13, 461, 45013 | 11, 722, 28287 | 1,232, 66500 |
| 1854-'55 | 6,350, 87588 | 997,007 26 | 16, 738, 44229 | 14, 648, 07407 | 1, 477, ¢12 33 |
| 1855-'56 | $6,452,25635$ | 3, 642,615 39 | 15, 260, 475 94 | 16, 963, 16051 | 1,296, 22995 |
| 1856-'57 | 7, 611, 54798 | 999, 17765 | 18,946, 18991 | 19, 159, 15087 | 1,309, 11581 |
| 1857-'58 | 7, 116, 33904 | - 1, 396, 50872 | 17, 847, 851 19 | 25, 679, 121635 | 1, 219, 76830 |
| .1858-'59 | 5,913, 281 | 981, 94687 | 16, 873, 77 L 68 | 23, 154, 720 53 | 1, 222, 22271 |
| 1859-'60 | 6, 077, 00895 | 1, 146, 14379 | 20, 708, 23343 | 16,472, 20272 | 1, 100,802 32 |
| 1860-'61 | 6, 074, 041, 83 | 1, 147, 78691 | 16, 026,524 79 | $23,001,53067$ | 1, 0:34,599 73 |
| 1861-'62 | 5, 886,61507 | 1, 339, 22666 | 14, 160, 02086 | 389, 173, 56929 | 252, 17047 |
| 1862-'63 | $6,294,60597$ | 1, 241, 325 03 | 15, 662, 45137 | 603, 314, 41182 | 1, 078: 513.36 |
| 1863-'64 | 7, 999, 688350 | 1, 239, 89366 | 18, 332, 63971 | 690, 391, 04866 | 4, 985, 473 90 |
| 1864-'65 | 10,584, 604 17 | 1. 251, 120 10 | 27, 798, 654 98 | 1, 030, 690, 40006 | 16, 347, 621: 34 |
| 1865-'66 | 11, 984, 77397 | 1, 315, 74904 | 27, 312, 59116 | 283, 154, 67606 | 15, 60.; 549: 88 |
| 1866-'67 | 15, 383548955 | 1. 548,58926 | 33, 975,94846 | $95,224,41563$ | 20, 936, $5517 \mathrm{7J}$ |
| 1867-'68 | 11, 950, 15658 | 1, 441, 34405 | 39, 618, 36704 | 123, 246, 64862 | 23, 782, 386 78 |
| 1868-'69 | 12, 443, 71207 | 8, 365, 416 77 | 35, 664, 932 69 | 78, 501, 99061 | 28, 476,621 78 |
| 1869-'70 | 19, 031, 28356 | 1, 490, 77625 | 32, 715, 40175 | 57, 655, 67540 | 28, 340, 20217 |
| 1870-71 | 18, 760, 77946 | 1, 604, 37387 | 40, 116, 762 90 | $35,799,99182$ | 34, 443, 89488 |

to June 30, 18\%1, under the following appropriate heads.
issued; : tll previnus years are from the account of warrants paid.]

| Indiane. | Naval establishment. | Net ordimary expendi- tures. | Public' debt,'including principal and interest. | Totul. | Balances in the Treasury at the end of each year. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$27, 00000 | \$570 00 | §1,919, 58952 | \$5, 287, 94950 | \$7, 207, 53902 | \$973: 90575 |
| 13,648 85 | 5302 | 1, 877, 903.68 | 7, 263, 665 99 | $9,141,56967$ | 783, 44451 |
| 27, 28283 |  | 1, 710, 07026 | 5, 819, 00529 | 7, 529,575 55 | 753, 66169 |
| 13, 04246 | 61, 40897 | $3,500,54665$ | 5, 801, 57\% 09 | 9,302, 124 74 | 1,151,924 17 |
| 23, 47568 | 410, 56203 | 4, 350,658 04 | 6, 084, 4L1 61 | 10, 435, 06965 | 516, 44261 |
| 113,563 98 | 274,784 04 | $2,531,93040$ | 5, 835,846 44 | 8, 3177, 77684 | 888,995 42 |
| 62,396 38 | 382,63189 | 2, 833,590 96 | 5, 792, 421 82 | 8, 626,012 78 | 1,021,899 04 |
| 16,470 09 | 1, 381, 34776 | 4,623,223 54 | 3, 990, 29414 | 8,613,51768 | 617, 45143 |
| 20,302 19 | 2, 858, 08184 | 6, 480, 16672 | 4, 596,876 78 | 11.077, 04350 | 2, 161, 86777 |
| 3122 | 3, 448, 71603 | 7, 411,369 97 | 4, 578, 36995 | 11, 989, 73992 | 2, 623,31199 |
| 9,000 00 | $2,111,48400$ | 4, 981, 66990 | 7, 291, 70704 | 12, 273, 37694. | 3,295, 39100 |
| 94, 00000 | 915,561 87 | 3, 737,079 91 | 9, 539, 00476 | 13, 276, 08467 | 5, 020,697 64 |
| 60, 00000 | 1, 215, 23053 | 4, 002, 82424 | 7, 256, 159 43 | 11, 258,983 67 | 4, 825,811 60 |
| 116, 50000 | 1, 189,832 75 | 4, 452, 85891 | 8, 171, 78745 | 12, 624, 64636 | $4,037,00526$ |
| 196, 50000 | 1,597, 50000 | 6,357, 23462 | 7, 369,889 79 | 13, 727, 19441 | 3, 999,388 99 |
| 234, 20000 | 1, 649,641 44 | 6,080, 20936 | 8,969,884 61 | 15, 070,093 97 | 4, 5:38, 12380 |
| 205, 42500 | 1, 722,064 47 | 4, 984,572 89 | 6, 307, $720 \quad 10$ | 11, 292, 29299 | 9, 643, 85007 |
| 213, 57500 | 1, 884, 06780 | 6, 50:1,338 85 | 10, 260,24535 | 16, 764, 58420 | 9, 941, 809.96 |
| 337, 50384 | 2, 427, 75880 | 7, 414, 672 14 | 6,452,554 16 | 13, $867,206.30$ | 3, 848,056 78 |
| 1.77, 62500 | 1, 654, 244 20 | 5,311,082 28 | 8,008,904 46 | 13,319,986 74 | 2, 672,276 57 |
| 151, 87500 | 1, 965, 56639 | 5,592, 604-86 | 8, 109, 20405 | 13, 601, 80891 | 3, 502,305 80 |
| 277, 84500 | 3, 959,365 15 | 17, 829, 49870 | 4, 449, 62245 | 22, 279, 12115 | 3, 862, 21741 |
| 167,358 28 | 6,446 , fi00 10 | 28, 08.239692 | 11, 108, 12344 | 39, 190, 52036 | $5,146,54200$ |
| 167,394 86 | 7, 311,290 60 | 30, 127, 686 38 | 7, 900, 543 94 | $38,028,23032$ | 1, 727, 84863 |
| 530, 75000 | 8,660,000 25 | 26, 953, 57100 | 12, 628,922 35 | 39, 582, 49335 | 13, 106, 59288 |
| 274, 51216 | 3, 902, 27830 | 23, 373,432 58 | 24, 871, 06293 | $48,244,495.51$ | 22, 033, 51919 |
| 319, 46371 | 3,314, a98 49 | 15, 454, 60992 | $25,423,03612$ | 40, 877, 64604 | 14, 989, 46548 |
| 505, 70427 | 2, 953, 69500 | 13, 808, 673 78 | 21, 296, 20162 | $35,104,87540$ | 1, 478,526 74 |
| 463, 181 39 | 3, 847, 64042 | 16,300, 27344 | 7, 703, 92629 | 24, 004, 1:99 73 | 2, 079, 99238 |
| 31.5, 75001 | 4,387, 980 00 | 13, 134, 53057 | 8, 628, 494 28 | 21, 763, 02485 | 1, 198,461 21 |
| 477, 00544 | 3,319, 24306 | 10, 723, 479 07 | 8, 367, 09362 | 19, 090, 57269 | 1, 681,592 24 |
| 575, 00741 | 2,244,458 98 | 9, 827, 64351 | 7, 848,949 12 | 17, 676, 592 63 | 4, 237, 427 55 |
| 380, 78182 | 2, 503, 76583 | 9, 784, 15459 | 5,530, 016 41 | 15, 314, 17100 | 9, 463, 92281 |
| 429,98790 | 2, 304,581 56 | 15, 330, 14471 | 16,568, 39376 | 31, 898, 53847 | 1,946,59713 |
| 724, 10644 | 3, 049, 08386 | 11, 490, 45994 | 12, 095, 34478 | 23, 585, 804 72 | 5, 201,650 43 |
| 743,44783 | 4, 918, 90245 | 13, 062, 31027 | 11, 041, 08219 | $24,113,39846$ | 6,358,686 18 |
| 760,62488 | 4, 263,877 45 | 12,653, 09565 | 10, 003, 66839 | 22, 656, 764 04 | 6. 668,28610 |
| 705, 08424 | 3, 918,786 44 | 13,296, 04145 | 12, 163, 43807 | 25, 459, 47952 | $5,972,43581$ |
| 576, 34474 | 3, 38,745 47 | 12, 600, 49062 | 12, 383, 86778 | $25,044,35840$ | 5, 755, 70479 |
| 622, 26247 | 3, 239, 42863 | 13, 229, 53333 | 11, 355, 74822 | 24, 585, 28155 | $6,014,53975$ |
| 930,738 04 | 3, 856, 183107 | 13, 864, 06790 | 16, 174, 37822 | 30, 038, 44612 | 4, 502, 91445 |
| 1,352, 41975 | 3,956,370 29 | 16, 516, $388 \cdot 77$ | 17, 840, 30929 | 34, 356, 69806 | 2, 011, 77755 |
| 1,802,980 93 | 3,901,356 75 | 22, 713, 75511 | 1, 543, 54338 | 24, 257, 29849 | 11, 702,905 31 |
| 1, 003, 95320 | 3, 956, 26042 | 18, 425, 41725 | 6,176,565 19 | 24, 60' 1,98244 | 8, 892, 858.42 |
| 1, 706, 44448 | 3, 864, 9,9 06 | 17, 514,950 28 | - 58,19100 | 17, 573, 14156 | $26,749,80396$ |
| 4,615, 141 49 | 5, 807, 71823 | 30, 868, 16404 |  | $30,868,16404$ | 46, 708, 43600 |
| $4,348,03619$ | 6, 646, 91453 | 37, 243, 21424 | 21, 82291 | 37, 205, 03715 | 37, 3:7, 25269 |
| 5, 504, 19134 | $6,131,58053$ | 33, 849, 71808 | 5,605, 72027 | 39, 455, 438 35 | 36, s91, 19694 |
| 2,528,91728 | 6,182, 29425 | 26, 496, 94873 | 11, 117, 98742 | 37, 614, 936 15 | 33, 157, 50368 |
| 2,331, 79486 | $6,113,89689$ | 24, 139, 92011 | 4, 086,613 70 | 28.226, 53381 | 29,963, 16346 |
| 2,514, 83712 | 6, 001,076 97 | 26, 196, 84029 | 5, 600, 68974 | 31,797, 53003 | 28, 685, 11108 |
| 1, 199, 09968 | 8, 397, 24295 | 24, 361, 33659 | 8,575, 53994 | 32, 936, 476 53 | 30, 52l, 97944 |
| 578,37100 | 3,727, 71153 | 11, 256, 50860 | 861,596 55 | 12, 118, 10515 | 39, 186, 28474 |
| 1, 256, 53239 | 6, 498, 19911 | 20,650, 1188 01 | 12, 991, 90284 | 33, 642, 01085 | 36, 742, 82962 |
| 1, 539, 35135 | 6, 297, 17789 | 21, 895, 36961 | 8,595, 03910 | $30,490,4871$ | 36, 194, 27481 |
| 1, 027, 69364 | 6, 455, 01392 | $26,418,45959$ | 1, 213, 82331 | 27, 632, 28290 | 38, 261, 95965 |
| 1, 430, 41130 | 7,900,635 76 | 53,801,569 37 | 6, 719, 28237 | $60,520,85174$ | 33, 679, 27643 |
| 1, 252, 296. 81 | 9, 408, 47602 | 45, 227, 454 77 | 15, 42\%, 68842 | $60,655,1.4319$ | 29, 416,612 45 |
| 1,374, 16.155 | 9, 786, 70592 | 39, 933, 54261 | 16, 452, 88013 | 56, 386, 422 74 | 32, 227,08269 |
| 1, 666, 59147 | 7, 904, 724.66 | 37, 165, 99009 | 7, 438, 72817 | 44, 604, 71826 | 35, 871, 75331 |
| 2,829, 801 77 | $8,880,5 \times 138$ | 44, 049, 94948 | 4, 426, 154 83 | 48, 476, 10431 | 40, 158, 35325 |
| 3, 043,576 04 | 8. 918,84210 | $40,389,05456$ | $6,322,65427$ | $46,712,60883$ | 43,338, 86002 |
| 3,880,49412 | 11, 067, 78953 | $44,078,15635$ | 10, 498, 90539 | 54, 577, 06174 | 50, 261, 90109 |
| 1,550, 33955 | 10, 790, 00632 | 51, 142, 13842 | 24, 330, 98066 | 75; 473, 11908 | 48,59], 07341 |
| 2, 772, 99078. | $13,327,09511$ | 56, 312, 09772 | 9, 852, 678 24 | 66, 164, 77596 | 47,777, 67213 |
| 2,644, 26337 | 14, 074, 83464 | $60,333,83645$ | 12, 392, 505 12 | 72, 726, 34157 | 49, 103, 22980 |
| $4,355,68364$ | 12, 651, $694 \mathrm{G1}$ | $65,032,55976$ | 6, 242, 0276.1 | 71, 274, 58737 | 46, 802, 85500 |
| 4,978, 26618 | 14, 053, 20464 | 72, 291, 119 70 | 9, 771, 067 04 | 82, 062, 186 74 | 35, 1.13, 33422 |
| 3,490,534 53 | $14,690,92790$ | $66,327,40572$ | 17, 351, 23720 | 83, 670, 64292 | 33, 193, 24860 |
| 2, 991, 12154 | 11, 514, 64983 | 60, 010, 06258 | $17,045,01307$ | 77, 055, 07565 | 32, 979,530 78 |
| 2, 865, 48117 | 12,387, 15652 | 62, 537, 22162 | 22, 850, 141.46 | 85, 387, 36308 | $30,963,85783$ |
| 2, 327,94837 | 42, 640, 35309 | 456, 379, 89681 | 109, 287, 46127 | 565, , 667,35808 | $46,965,30187$ |
| 3, 152, 03270 | 63, 261, 23531 | 694, 004, 57556 | 205, 811, 33569 | $899,815,91125$ | 36, 523, 04613 |
| 2, 629, 975 97 | 85, 704, 96374 | 811, 283, 679 14 | 484, 257, 43572 | 1. $295,541,11486$ | 134, 433,738 44 |
| 5, 059, 360 71 | 122, 617, 43407 | 1, 214, 349,19543 | 692, 084, 135 94 | 1, 906, 433, 33137 | 33, 933,65789 |
| 3, 295, 72332 | $43,285,66200$ | 385, 954, 73143 | 753, 389, 35052 | 1, 139, 344, 081.95 | 165,301, 654 76 |
| 4, 642,53177. | 31, 034, 01104 | 202, 947, 53742 | 890, 132, 11785 | 1, 093, 079, 655 27 | 198, 076, 53709 |
| 4, 100, 68232 | 25, 775, 502 72 | $229,915,08811$ | $839,974,88263$ | 1, 069, 889, 97074 | 158, 936, 88287 |
| 7, 042, 9:23 06 | 20, 000, 75797 | 100, 496, $354 y_{5}$ | 394, 281, 641-16 | 584; 777, 99611 | 183, 78L, 98576 |
| 3, 407, 93815 | 21, 780, 22987 | 164, 421, 50715 | 538, 486, 33573 | 702, 907, 84288 | 149, 502. 47160 |
| 7, 426,99744 | 19,431, 02721 | 157, 583, 82758 | 534, 097, 03132 | 691, 680, 85890 | 109, 914, 08106 |

Statement of outstanding principal of the public debt of the United States on the 1st of January of each year, from 1791 to 1842, inclusive; and on the 1st of July of each year, from 1843 to 1871; inclusive.



Payments of judgments rendered by the Court of Claims, from July 1, 1870, to June 30, 1871.

| To whom paid. | Date. | Nature of claim. | Amount. |
| :---: | :---: | :---: | :---: |
| M. Otterbourg. | July. 19, 1870 | Not stated. | \$81848 |
| E. H. Gruber and M. D. Whittridge | Alug. 27, 1870 | ..... do | 62077 |
| A. H. Wilsout | Ang. 30, 1870 | .....d do | 13, 07189 |
| S. Fremont. | Peb. 20, 1871 | ......do. | 18,000 00 |
| D. Suckil Parger | April <br> Jnne <br> 12, <br> 6, <br> 1871 |  | 1,66479 30000 |
|  |  |  |  |
| Total |  |  | 34,475 93 |

Statomont exhibiting the amount of tonnage of the ETnited States annually, from 1789 to 1871, inclusive; also the registered, enolled, and licensed tonnage employed in steam navigation in each year.


Statement expiditing the amount of tonnage, \&o.-Continned.


Statement exlibiting the number and tonnage of registered, enrolled, and licensed vessels in the United States on the 30th of June, 1871.

| States. | Registered. |  | Enrolled. |  | Licensed under 20 tons. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \dot{\ddot{g}} \\ \stackrel{3}{0} \\ 0 \\ \stackrel{0}{\circ} \end{gathered}$ | $\stackrel{\text { ®i }}{\stackrel{\text { H }}{ }}$ |  | 号 | $\begin{aligned} & \dot{\ddot{m}} \\ & \stackrel{0}{心} \\ & \stackrel{0}{0} \\ & \stackrel{O}{0} \end{aligned}$ |  | $\begin{aligned} & \dot{D} \\ & \stackrel{D}{0} \\ & \mathbb{D} \\ & D \\ & D \end{aligned}$ | $\stackrel{\text { ® }}{\stackrel{\circ}{8}}$ |
| Maine | 423 | 238, 385.89 | 1, 793 | 152, 145.00 | 531 | 6, 491.69 | 2,747 | 397, 029. 58 |
| New Hampshire | 11 | 8, 586. 37 | 47 | 3, 937. 28 | 15 | 170. 60 | 73 | 12, 694.3. |
| Vermont |  |  | 23 | 5, 889.51 |  |  | 23 | 5, 889. 51 |
| Massachusetts | 782 | 352, 032. 78 | 1,822. | 158, 451.99 | 323 | 3, 696.04 | 2,847 | 514, 180. 81 |
| Rhode Islaud. | 16 | 3, 533. 37 | 147 | 40, 669.84 | 47 | 567. 39 | 210 | 44, 770. 60 |
| Connecticat | 55 | 14, 122. 25 | 484 | 64, 399. 26 | 189 | 2,535. 63 | 728 | 8.1, 057.14 |
| New York | 797 | 585, 801, 65 | 6,856 | 912, 655.36 | 619 | 7, 029.87 | 8,272 | 1, 505, 486. 88 |
| New Jersey | 51 | 7,022. 22 | 706 | 77, 633. 83 | 247 | 2,896. 45 | 1, 004 | 87, 552.50 |
| Pennsylvani | 102 | 49, 045.96 | 2,911 | 366, 607. 74 | 180 | 2, 127. 66 | 3, 193 | 417, 781. 36 |
| Delaware | 2 | 770.91 | 130 | $15,231.39$ | 28 | 334.38 | 160 | 16, 336. 68 |
| Maryland | 98 | 32, 815.80 | 1, 474 | 107, 916. 57 | 460 | 5, 468.85 | 2, 032 | 146, 201. 22 |
| District of Colum | 7 | 331.54 | 321 | 23, 243. 24 | 53 | 613.99 | , 381 | 24, 188.77 |
| Virginia. | 17 | 1; 527.63 | 483 | 25, 265. 68 | 525 | 5, 304. 47 | 1,025 | 32, 097. 78 |
| North Carolina | 32 | 4, 896. 80 | 66 | 4, 527.00 | 175 | 1, 941. 53 | 273 | 11, 365. 33 |
| South Carolina. | 20 | 4,324.24 | 81 | 5,938.70 | 88 | 959.93 | 189 | 11, 222.87 |
| Georgia. | 31 | 11, 276.73 | 36 | $4,391.98$ | 18 | 159.72 | 85 | 15, 8\%8. 43 |
| Tlocida | 54 | 7, 524.02 | 84 | 7, 155. 92 | 106 | 1, 100. 18 | 244 | 15, 780. 12 |
| Alabama | 7 | 5,267. 14 | 153 | 17, 141. 12 | 68 | 694. 26 | 228 | 23, 102. 52 |
| Mississippi |  |  | 91 | 2, 962. 64 |  |  | 91 | 2, 962.64 |
| Lomisiana. | 64 | 30, 031. 31 | 356 | 66, 606. 76 | 245 | 2, 340.35 | 605 | 98,978. 42 |
| Texas . | 31 | 8, 947.93 | 108 | 11, 397.81 | 164 | 1, 745. 04 | 303 | 22, 090.78 |
| Tennessee |  |  | 60 | 12, 787. 18 | 3 | . 31.08 | 63 | 12,818. 26 |
| Kentucky |  |  | 59 | 17, 912.87 |  |  | 59 | 17, 912. 87 |
| Missouri. | 10 | 1,692. 18 | 235 | 101, 508.26 | 2 | 10.87 | 247 | 103, 211.31 |
| Iowa |  |  | 70 | 5, 503.65 | 10 | 141.72 | 80 | 5, 645.37 |
| Minuesota |  |  | 128 | 19,867. 32 | 11 | 191. 62 | 139 | 20, 058. 94 |
| Wisconsin | 1 | 90.41 | 243 | 40, 075. 23 |  |  | 244 | 40. 165.64 |
| Illinois | 1 | 494.99 | 792 | 115, 763.37 | 28 | 361.10 | 82 L | 116, 619. 46 |
| Indiana |  |  | 63 | 9, 224.05 | 2 | 34.00 | 65 | 9,258.05 |
| Michigan | 4 | 760.39 | 676 | 121, 455. 18 | 138 | 1, 789.18 | 818 | 124, 004. 75 |
| Ohio. | 10 | 1,819.03 | 1, 087 | 161, 760.42 | 51 | 677.64 | 1, 148 | 164, 267.09 |
| West Virginia |  |  | 108 | 13,768. 74 | 10 | 132. 36 | 118 | 13, 901. 10 |
| California. | 133 | 41,569.92 | 604 | 89, 315.95 | 189 | 2, 414.68 | 926 | 133, 300.55 |
| Oregon | 2 | 1, 611. 30 | 39 | 7, 579. 63 | 1 | -18.97 | 42 | 9, 209.90 |
| Waslington Tex | . 40 | 10,859. 34 | 34 | 13, 484. 15 | 24 | 209.24 | 98 | 24, 552. 73 |
| Alaska. |  |  | 6 | 372.75 |  |  | 6 | 372. 75 |
| Nebrask |  |  | 4 | 717.46 |  |  | 4 | 717.46 |
| Total | 2, 721 | 1, 425, 142. 10 | 22,380 | 2, 805, 274.83 | 4, 550 | 52, 190.55 | 29,651 | 4, 282, 607. 48 |

SUMMARY.


Statement extribiting the number and tomade of sailing vessels, steam vessels, barges, and canal boats in cach customs district of the United States on June 30, 1871.

| States. | Sailing vessels. |  | Steam vessels. |  | Barges. |  | Canal-boats. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Tonnage. | No. | Tonnage. | No. | Tonnage. | No. | Tounage. | No. | Tonnage. |
| Mane | 2,694 | 379, 454.72 | 53 | 17, 567. 86 |  |  |  |  | 2,747 | 397, 022.58 |
| New Hampshire | 68. | 12,235.09 | 5 | 459.22 |  |  |  |  | 73 | 12, 694. 31 |
| Vermont....... | 8 | 493.33 | 6 | 4,760.64 |  |  | 9 | 635.54 | 23 | 5, 869.51 |
| Massachusetis. | 2,768 | 486, 835. 81 | 79 | 27, 345.00 |  |  |  |  | 2,847 | 514, 180.81 |
| Rhode Island .. | 177 | 17, 366. 76 | 33 | 27, 403.84 |  |  |  |  | 210 | $44,770.60$ |
| Connecticut | 661 | 52, 614. 17 | 55 | 26, 356. 15 |  | 1, 455.27 | 5 | 561. 55 | 728 | 81, 057.14 |
| New Yorls | 3,250 | $669,005.70$ | 844 | 377, 018.66 | 407 | 85, 385.11 | 3, 771 | 374, 077. 41 | 8, 272 | $1,505,486.88$ |
| Now Jersey | 763 | 47, 71.7.14 | 80 | 20,871. 42 | 30 | 3, 368, 18 | 131 | 15, 595. 76 | 1, 004 | 87, 552. 50 |
| Pennsylvania. | 860 | 131, 613.48 | 412 | 97, 617. 26 | 175 | 35, 466. 94 | 1, 746 | 153, 083. 68 | 3, 193 | 417, 781. 36 |
| Delaware | 135 | 8, 828.50 | 17 | 6, 825. 84 | 6 | 432.38 | 2 | 249.96 | 160 | $16,336.68$ |
| Maryland | 1,416 | 77, 450.32 | 100 | 37, 986. 35 |  |  | 516 | 30, 764.55 | 2,032 | 1.46, 201. 22 |
| Dist. Columbia. | 79 | 1, 992. 20 | 25 | $5,295.38$ | 28 | 832.22 | 249 | 16,068. 97 | 381 | 24, 188.77 |
| Virginia | 830 | 18, 423.67 | 61 | 5, 253. 42 | 15 | 1, 25c. 81 | 119 | 7, 1.56. 88 | 1, 025 | 32, 097. 78 |
| North Carolima | 249 | 8, 725.33 | 20 | 2, 464.78 | 4 | 175. 22 |  |  | 273 | 11, 365. 33 |
| South Carolina. | 165 | 7, 432.05 | 24 | 3,790. 82 |  |  |  |  | 189 | 11,222.8\% |
| Georgia | 57 | 11, 625.35 | 28 | 4, 203. 08 |  |  |  |  | 85 | 15, 828.43 |
| Florida | 214 | 10, 895.03 | 30 | 4,885.09 |  |  |  |  | 244 | 15, 780. 12 |
| Alabama | 82 | 7, 087. 67 | 50 | 11,650.59 | 96 | 4,364.26 |  |  | 228 | 23, 102. 52 |
| Mississippi | 66 | 1, 219.33 | 11 | $1,411.08$ | 14 | 332.29 |  |  | 91 | 2, 062.64 |
| Louisiana | 439 | 32, 720.54 | 208 | 64, 370. 22 | 18 | 1., 887.66 |  |  | 665 | 98, 978.42 |
| Texas. | 248 | 12, 241,56 | 36 | 7, 815. 16 | 19 | 2, 034,06 |  |  | 303 | 22, 090.78 |
| Tenuessee |  |  | 63 | 12, 818. 96 |  |  |  |  | 63 | 12, 818. 26 |
| Kentucky |  |  | 54 | 15, 555. 70 | 5 | 2, 357.17 |  |  | 59 | 17. 912.87 |
| Missouri | 1 | 2. 66 | 1.67 | 72, 465. 67 | 74 | 29, 988. 04 | 5 | 754.94 | 247 | 103: 211.31 |
| Iowa |  |  | 34 | 3,147. 36 | 46 | 2, 498.01 |  |  | 80 | $5,645.37$ |
| Minnesota |  |  | .62 | 10, 863.93 | 77 | 9, 195.01 |  |  | 139 | 20, 058.94 |
| Wiscon | 2001 | 25, 376. 67 | 44 | 14,788.97 |  |  |  |  | 244 | 40, 165. 64 |
| Illinois | -339 | 63, 598.80 | 155 | 19, 291.69 | 102 | $13,076.06$ | 225 | 20,652. 91 | 821 | 116, 619. 46 |
| Indiana |  |  | 149 | 8, 222. 66 | 16 | 1, 035. 39 |  |  | 65 | 9, 258. 05 |
| Michigas | 433 | 49, 347, 39. | 280 | 50, 780. 88 | 105 | 23, 876. 48 |  |  | 818 | 124, 004. 75 |
| Ohio | 291 | 53, 680. 81 | 20.3 | 52, 069.04 | 118 | 20, 647.92 | 536 | 28, 869.32 | 1, 1.48 | 164, 267.69 |
| West Virginia. |  |  | 79 | 10, 667. 66 | 39 | 3,233. 44 |  |  | 118 | 13, 901.10 |
| California. | 720 | 75, 352. 39 | 143 | 49, 886.78 | 63 | 8, 061. 38 |  |  | 926 | 133, 300.55 |
| Oregon | 5 | 749.77 | 31 | 8, 125.55 | 6 | 334.58 |  |  | 42 | 9, 209.90 |
| Washing'nTer. | 74 | 21, 661. 79 | 22 | 2, 843. 73 | 2 | 47.21 |  |  | 98 | 24, 552.73 |
| Alaska. | 6 | 372. 75 |  |  |  |  |  |  | 6 | 372.75 |
| Nebraska |  |  | 4 | 717.46 |  |  |  |  | 4 | 717.46 |
| Total. | 17, 249 | , 284, 855.48 | 3,567 | ,087, 637.14 | 1,472 | 260, 343. 09 | 7,314 | $648,471.47$ | $29,651$ | 4,282, 607. 48 |

SUMMARY.

|  | 14,604 | 1, 918, 675. 13 | 1,672 |  | 636 | 100, 672. 75 | 4, 069 |  | 981 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gulf coasts. | 14, 604 | $1,918,675.13$ | 1,672 | 604, 518.65 | 630. | 100, 072.75 | 4, 069 | 372, 558.38 | 81 |  |
| Northern lakes. | 1, 662 | 267, 153. 38 | 682 | 149, 46\%. 59 | 132 | 31, 208.47 | 3, 037 | 264, 198. 40 | 5,513 | 712, 027. 84 |
| Pacíic coast | 803 | 98, 136.70 | 196 | 60, 850.06 | 71 | 8, 443. 17 |  |  | 1, 072 | 167, 435.93 |
| Western rivers. | 227 | 2, 190.57 | 1, 017 | 272, 794.84 | 633 | 120, 018.70 | 208 | 11, 714. 69 | 2,085 | 406, 718.80 |
| To | 9 | 2, 284, 855. 48 | 3, 367 | 67, 637.14 | , 472 | 260, 343. 09 | [7, 314) | 648, 471. 47 | 29; 651 | 4,582, 607.48 |

Treasung Deralmatht, Register's Office,
October 30, 1871.

## REPORT OF THE SOLICITOR OF THE TREASURY.

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Federal Reserve Bank of St. Louis

## REPORT

OF

## THE SOLICITOR OF THE TREASURY.

> Departmeny of Jitstice, Office of the $\begin{gathered}\text { Solictiror of the Treasury, } \\ \text { Waslington, D. C., November } 23,1871 .\end{gathered} . .$.

SIR: I have the honor to transmit herewith seven tabular statements, exhibiting the amount, character, and results of the litigation under the direction of this office for the fiscal year ending June 30, 1871, so far as the same are shown by the reports received from the United States attorneys for the several districts. These tables embrace, respectively:

1. Suits on custom-house bonds.
2. Suits on transcripts of accounts of defaulting public officers, excepting those of the Post-Office Department, adjusted by the accounting officers of the Treasury Department.
3. Post-Office suits, embracing those against officers of the PostOffice Department, and cases of fines, penalties, and forfeitures for vioiation of the postal laws.
4. Suits for the recovery of fipes, penalties, and forfeitures under the customs revenue and navigation laws.
5. Suits in which the United States is interested, not embraced in the other classes.
6. Suits against collectors of customs and other agents of the Government, for refund of duties and acts done in the line of their official cluty.
7. A general summary or abstract of all the other tables.

An examination of this summary will show that the whole number of suits commenced within the year was 2,116 , of which

| 276 were of class 1 , for the recovery of | \$1,014, 82409 |
| :---: | :---: |
| 94 were of class 2, for the recovery of | 3, 606,661 06 |
| 193 were of class 3, for the recovery of | 69,950 09 |
| 518 were of class 4, for the recovery of | 7, 452, 20998 |
| 610 were of class 5, for the recovery of | 460,955 79 |
| 425 were of class 6. |  |

Making a total sued for, as reported, of.............................. 12,604,601 01
Of the whole number of suits brought, 493 were decided in favor of the United States; 24 were adversely decided; 387 were settled and dismissed; in 9 , penalties were remitted by the Secretary of the Treasury; leaving 1,203 still pending. Of those pending at the commencement of the year, 566 were decided for the United States, 183 were decided adversely, and 1,142 were settled and dismissed. The entire number of suits decided or otherwise disposed of during the year was 2,804; the whole amount for which judguents were obtained, exclusive of decrees in rem, was $\$ 1,188,46917$, and the entire amount collected from all sources was $\$ 1,289,92906$.

The following tables exhibit a comparative view of the litigation of the last year and the next preceding oue:


I have to remark that the suit of the United States against the Nashville and Chattanooga Railroad Company, brought in the middle. district of Tennessee prior to the fiscal year, was during the year compromised by the Secretary of War, under the act of Congress approved March 3, 1871, the United States receiving bonds of the said company to the amount of $\$ 1,000,000$, secured by mortgage on the road, \&c., in settlement of the suit. This amount is, however, not included in this report as a collection.

I am, very respectfully,

## E. C. BANFIELD,

 Solicitor of the Treasury.Hom. George S. Boutwell, Secretary of the Treasury.

No．1．－Report of suits on custom－house bonds instituted during the fiscal year ending June 30，1871，in the sevcral Onited States courts，and of proceedings had during said period in suits which were instituted prior thereto．
summary．

| Judicial districts． | In suits brought during the fiscal year． |  |  |  |  |  |  |  | In suits commenced prior to the fiscal year． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aggregate sued for． |  | Collec． tions． |  |  |  |  | Judgment in old suits． |  |  |  |  |  |  |  |  |
| Maino | 1 |  |  |  |  |  | 1 |  |  |  |  | 2 |  | 3 |  |  |  |
| Massachusetts | 1 | \＄180 00 |  |  |  |  | 1 |  |  |  |  |  |  | 1 |  |  |  |
| Rhode Island． |  |  |  |  |  |  |  |  |  |  |  | 1 | \＄563 10 | 1 |  |  | \＄56310 |
| New York，northern district． | 1 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| New York，southern district． | 230 | 952， 26886 |  |  |  | 1 | 90 | 139 | \＄4， 75224 | 5 |  | 204 |  | 300 | 5 | \＄4，752 24 |  |
| New York，eastern district．．． |  |  |  |  |  |  |  |  | 7，565 21 | 48 |  | 9 |  | 57 | 48 | 7，565 21 |  |
| Pennsylvania，eastern district | 5 9 | $\begin{array}{r} 4,13500 \\ 1778490 \end{array}$ |  |  |  |  | 1 | 4 |  |  |  |  |  | 1 2 |  |  |  |
| Maryland ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 9 | $17,78490$ | \＄300 00 | \＄300 00 | 1 |  | 1 | 7 | 77，600 63 | 23 |  |  | 1，360 54 | $\begin{array}{r}1 \\ 23 \\ \hline 1\end{array}$ | 23 | 30000 77,60063 | 30000 1,36054 |
| Alabama，middle district |  |  |  |  |  |  |  |  | －7，600 63 |  | 1 |  | 1，360 54 | 2 | 23 |  |  |
| Louisiana ．．．．．．．．．．．． | 22 | 20，338 17 | 49519 | 25689 | 2 |  | 6 | 14 | 176， 26525 | 30 | 8 |  | 41650 | 46 | 32 | 176， 760 | 67339 |
| Teunessee，western district | 1 | 7， 76646 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Illinois，northern district | 3 | 5， 93970 |  |  |  |  |  | 3 | 31， 63182 | 1 |  |  |  | 1 | 1 | －31，631 82 |  |
| Michigan，eastern districi California | 3 | 6， 41100 |  |  |  |  |  | 3 | － 20300 | 2 |  |  |  | 2 | 2 | ． 20300 |  |
| Total． | 276 | 1，014，824 09 | 79519 | 55689 | 3 | 1 | 100 | 172 | 298， 01815 | 109 | 9 | 216 | 2，340 14 | 438 | 112 | 298， 81334 | 2， 89703 |

No. 2.-Report of suits on Treasury transcripts other than post-office cases, instituted during the fiscal year: ending June 30 , 1871, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

SOMMARY.


| Alabama, middle district | 3 | 260, 45332 |  |  |  |  |  |  | 3 |  |  | 1 |  |  | 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabana, southern district. | 1 | 5,745 57 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Mississippi, northern district | 3 | 70, 689 76 | 64319 |  | 1 |  |  |  | 2 |  |  |  |  | 12,976 39 | 1 | 1 | 64319 | 12,976 39 |
| Mississippi, soutberu district | 2 | 8, 86551 |  |  |  |  |  |  | 2 | 3,335 28 | 1 |  |  |  | 1 | 1 | 3,335 28 |  |
| Louisiana...... | 3 | 51, 75409 |  |  |  |  |  |  | 3 | 50,000 00 | 1 | 1 |  | 20,000 00 | 2 | 1 | 50,000 00 | 20,000 00 |
| Texas, eastern district. | 3 | 9, 89354 |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |
| Texas, western district | 2 | 261, 39662 |  |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  |  |
| Arkansas, eastern district | 1 | 216, 19627 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Arkansas, western district. | 1 | 31568. |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Temessee, eastern district. | 5 | 38, 02805 |  |  |  |  |  |  | 5 |  |  |  |  |  |  |  |  |  |
| Tennessee, middle district | 2 | 1, 05740 |  |  |  |  |  |  | 2 |  |  | 1 |  |  | 1 |  |  |  |
| Tennessee, western district | 3 | 134, 67555 |  |  |  |  |  |  | 3 | 2, 605 39 | 1 |  |  | 30439 | 1 | 1 | 2,605 39 | 30439 |
| Kentucky | 1 | 333,575 70 |  |  |  |  |  |  | 1 |  |  | 1 |  | 28,814 16 | 1 |  |  | 28,814 16 |
| Ohio, northern district | 2 | 21,658 06 |  | 36625 |  |  | 1 |  | 1 |  |  |  |  |  | 1 |  |  | -366 25 |
| Ohio, southern district | 4 | 84, 52865 | 38699 | 38699 | 1 |  |  |  | 3 | 92, 93722 | 3 | 1 | 1 | 54, 00000 | G | 4 | 93, 32421 | 54, 33699 |
| Indiana....-.......... | 3 | 49, 61739 |  |  |  |  | 1 | .... | 2 | 40, 47138 | 2 | 1 | 1 | 2,38147 | 5 | 2 | 40,471 38 | 2,38147 |
| Ilinois, northern district | 1 | 14, 53983 | 15, 42674 |  | 1 |  |  |  |  | 4,48157 | 1 |  |  |  | 2 | 2 | 19,908 31 |  |
| Illinois, southern district | 1 | 8,235 09 |  |  |  |  |  |  | 1 |  |  |  |  | 1,595 65 |  |  |  | 1, 59565 |
| Michigan, eastern district. | 2 | 36,38601 |  | 32175 |  |  | 1 |  | 1 |  |  |  |  |  | 1 |  |  | 32175 |
| Wisconsin, eastern district Wisconsin, western district | 1 | 1,164 94 |  | 1,164 94 |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  | 1,164 94 |
| Missouri, eastern district | 2 | 17,730 51 |  |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  | 1,164 9 |
| Missouri, westera district | 5 | 26, 18765 | 92920 | 15623 | 2 |  | 1 |  | 2 |  |  |  |  |  | 3 | 2 | 929 20 | -156 23 |
| Minnesota | 1 | 7,222 61 |  |  |  |  |  |  | 1 |  |  |  | 1 | 9,18486 11,43517 |  |  |  | 9,184 11,43517 |
| Kansas |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 11, 00000 | 2 |  |  | 11,000 00 |
| California |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oregon. <br> Nevada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | .......... |
| Nebrabka |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| New Mexico | 4 | 64, 10364 |  |  |  |  |  |  | 4 |  |  |  |  |  |  |  |  |  |
| Dtah. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Washington Territory | 1 | 20,961 38 |  |  |  |  |  |  | 1 | 35553 | 1 |  |  |  | 1 | 1 | 35533 |  |
| Colorado |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dakota. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arizona. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Idaho.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Montana. | 1 | 10,665 84 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Wyoming |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total | 94 | 3, 606,661 06 | 118, 76908 | 5,330 32 | 12 |  | 7 |  | 75 | 337, 780 66 | 26 | 7 | 10 | 285, 75296 | 62 | 38 | 456, 54974 | 291, 08328 | period in suits which were instituted prior thereto．


| Judicial districts． | In suits brought during the fiscal year． |  |  |  |  |  |  |  |  | In suits commenced priox to the fiscal jear． |  |  |  |  |  | ． <br>  <br> 产咨 <br> 高范 <br> 唁 <br> 웅 훙 <br> E |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Maine | 2 |  | \＄1，189 00 | \＄1， 18400 | 2 | $\cdots$ | ．．． |  | $\cdots$ | \＄0 01 | 1 | $\ldots$ | $\ldots$ |  |  | 3 | \＄1， 18901 | \＄1， 18400 |
| News Hampshire | 3 |  | 10000 | 10000 | 1 |  |  |  |  |  |  |  |  |  | 1 | 1 | 10000 | ${ }_{500}^{100} 00$ |
| Massachusetts | 3 3 | \＄215 78 |  |  | 1 |  | 1 |  | 2 |  |  | $\cdots$ | 1 | \＄500 00 | 2 3 7 | 1 | 50 | 50000 22279 |
| Now Y York，northern district | 3 | \＄215 78 | 2500 | 2250 | 7 | $\cdots$ |  |  | 2 | 33， 02198 |  |  |  |  | 7 | 7 | 33，046 98 | 2500 |
| New York，southeru district． | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| New York，eastern district |  |  |  |  |  |  |  |  | ． | 1，49379 | 1 |  |  |  | 1 | 1 | 1，49379 |  |
| New Jersey．．．．．．．．．．．．．．．．． | 3 3 3 | $\begin{array}{r}23018 \\ 288040 \\ \hline 80\end{array}$ | 26030 <br> 146 <br> 09 | 14609 | 2 | $\ldots$ | 1 |  | 2 |  | 1 |  |  | 16447. | 4 |  | 26030 14609 | 164 <br> 146 <br> 14 |
| Penusulvania，western district | 15 | 42994 | 94004 | 45792 | 9 | $\cdots$ | 1 |  | 5 | 84828 | 4 |  |  | 84828 | 14 | 13 | 1，788 32 | 1，306 20 |
| Delaware |  |  |  |  |  |  |  |  |  | 14000 | 1 |  |  | 14000 | 1 | 1 | －14000 | 14000 |
| Maryland．．．．．．．．．．．．．． | 9 | 7， 52039 | 1，756 76 | 1，804 78 | 8 | 1 |  |  |  |  |  |  |  |  | 9 | 8 | 1， 75676 | 1，804 78 |
| Virgiuia，eastern district．．．． <br> Virginia，western district． | 3 1 1 | $\begin{array}{r}31 \\ \mathbf{1}, 323 \\ \hline 24\end{array}$ |  |  |  |  | 1 |  | 1 | 9，118．65 | 27 |  |  | 1，95625 | 29 | 28 | 9， 11865 | 1，956 25 |
| West Virginia． | 1 | 16589 | 20689 |  | 1 | －． |  |  |  | 34483 | 4 |  |  | －2569 6 | \} 5 | 5 | 55172 | （1030 $\begin{array}{r}259 \\ 37134\end{array}$ |
| North Carolina． | 6 | 5836 | 10383 | 10383 | 5 |  | ． |  | 1 | 3，315， 70 | 9 |  |  | 394.96 898 | 14 | 14 | 3，419 53 | （ $\begin{array}{r}371 \\ 988 \\ 79\end{array}$ |
| South Carolina． | 5 | 2，092 73 | 93316 |  | 3 | $\cdots$ | － |  | 2 | 1， 93616 | 4 |  |  | 1，079 82 | 7 | 7 | 2， 86932 | 1，079 82 |
| Georgia．． Florida，northern district | 3 | 16735 | 14922 |  | 2 | ．． |  |  | 1 | 1810579 <br> 1,985 | 13 5 |  | $\cdots$ | 10,20201 56164 | 15 5 | 15 | $\begin{array}{r}8,25501 \\ 1,985 \\ \hline\end{array}$ | 10， 20201 |
| Alabama，northern district． | 1 | 52568 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Alabama，middle district．． | 5 | 2，900 84 | 2，206 05 | 1，343 65 | 1 |  |  |  | 4 | 38530 | 1 |  |  | 35000 | 2 | 2 | 2， 591935 | 1，693 65 |
| Mississippi，northern district | 13 | 4，795 78 | 4,00493 |  | 7 |  |  |  | 6 | 1，328 96 | 5 |  |  | 228 | 12 | ${ }_{12}^{2}$ | －31988 |  |
| Mississippi，southeru district | 12 | ${ }^{4,840} 40$ | 3， 45814 |  | 5 |  |  |  | 6 | 1，575 11 | 5 |  |  |  | 10 | 10 | 5，033 25 |  |
| Lexas，easteru district．．．． | 9 | 2,01825 7,918 |  |  |  |  | 1 |  | 6 | 7111 | ${ }_{2}^{1}$ |  |  | 7111 23711 | $\stackrel{1}{2}$ | $\stackrel{1}{2}$ | 7111 | $\begin{array}{r} 7111 \\ 237 \\ 31 \end{array}$ |


| Texas, western district..A\& | $\stackrel{2}{4}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A rizausas, eastern listriet. | 4 | 42069 |  |  |  |  |  |  | 4 | 1, 33446 |  | ... | 75435 | 6 | 6 | 1,334 46 | 75435 |
| Arkansas, western district. |  |  |  |  |  |  |  |  |  | 21337 | 1 |  | 21337 | 1 | 1 | 21337 | 21337 |
| Tennessee, eastern district. | 2 | 9410 | 10512 | 10512 | 2 |  |  |  |  | 30457 | . $\quad 1$ | ... | 29095 | 3 | 3 | 40969 | 39607 |
| Tennessee, middle district. |  |  |  |  |  |  |  |  |  | 34186 214101 | 4 | $\cdots$ | 82582 | 4 | 4 | 34186 8 | 82582 |
| Tennessee, western district Kentucky................ | 4 | 8,461 78 | 62449 |  | 1 |  |  |  | 3 1 | 2,14101 6607 | 7 | $\cdots$ | 81052 12240 | 8 | 8 | 2,765 6607 6607 | 81052 12240 |
| Kentucky............. | 10 | 16022 | 1,11806 | 19247 | 10 |  |  |  |  |  |  |  | 12246 996 | 11 | 11 | 1, 11806 | 12240 1,18874 |
| Ohio, southern district | 3 |  | 10000 |  | 1 | 1 |  |  | 1 |  |  |  |  | 2 | . 1 | 1, 10000 |  |
| Iudiana......... | 3 | 2,71104 | 2,80151 | 2,774 97 | 3 |  |  |  |  | 8,936 63 | 4 | - | 1,59690 | 7 | 7 | 11, 73814 | 4,37187 |
| Illivois, northern district | 4 | 1,134 23 | 1,288 33 | 2500 | 4 |  |  |  |  |  |  |  |  | 4 | 4 | 1, 28833 | 2500 |
| Ilinois, southern district | 1 |  | 12500 | 2500 | 1 |  |  |  |  | 8,666 76 | 8 |  | 7,32978 | 9 | 9 | 8,69176 | 7,354 78 |
| Michigan, eastern district | 4 |  |  |  | 3 |  |  |  | 1 |  |  |  |  | 3 | 3 |  | 7,354 |
| Michigan, western district | 4 |  |  |  | 3 |  | 1 |  |  |  |  |  |  | 4 | 3 |  |  |
| Wiscousin, eastern district |  |  |  |  |  |  |  |  |  | 10,212 94 | 2 | .... ... | 10,212 94 | 2 | 2 | 10,212 94 | 10,212 94 |
| Wisconsin, western district | 3 |  |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  |  |
| Missouri, eastern district | 4 | 32390 |  | 14719 | ${ }_{7}^{2}$ |  | 1 |  | 1 |  |  |  | 2745 | 3 | 2 |  | 17464 |
| Missouri, western district | 10 | 70129 | 1,350 03 | 11284 | 7 |  | 1 |  | 2 | 33108 | 2 |  | 30375 | 10 | 9 | 1, 68111 | 41659 |
| Towa ..... | 1 | 5039 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 15954 |
| Minnesota | 2 | - 92004 |  |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  |
| Tansas | 8 | 27793 | 37194 |  | 2 | 1 |  |  | 5 | 2,678 56 | 3 |  | 1,025 58 | 6 | 5 | 3,050 50 | 1,025 58 |
| California | 1 | 1,776 99 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |
| Oregon |  |  |  |  |  |  |  |  |  |  |  |  | 50000 |  |  |  | 50000 |
| Nevada. | 3 | 3,983 01 |  |  | 1 |  |  |  | 2 | 39755 | 1 |  |  | 2 | 2 | 39755 |  |
| Now Mexic | 1 | 1,033 96 |  |  |  |  |  |  | 1 | 1,539 48 | 2 |  | 30402 | 2 | 2 | 1,539 48 | 80402 |
| Utah. | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |
| Nebraska. Colorado. | 2 | 1,144 71 | -1,302 02 |  | 1 |  |  |  | 1 | $\begin{aligned} & 1,48376 \\ & 1,468 \quad 00 \end{aligned}$ |  |  | 26317 | $\begin{aligned} & 4 \\ & 1 \end{aligned}$ |  | 2,785 <br> 1,468 | 26317 |
| Thaliota |  |  |  |  |  |  |  |  |  | ${ }^{1} 69303$ | 1 |  |  | 1 | 1 | 1, 69303 |  |
| Montana. | 1 | 8,64320 |  |  |  |  | 1 |  |  |  |  |  |  | 1 |  |  |  |
| Wyoming |  |  |  | 55123 |  |  |  |  |  |  |  |  |  |  |  |  | 55123 |
| Total. | 193 | 69,950 09 | 24,570 91 | 9,321 88 | 99 | 3 | 9 |  | 82 | 104, 80026 | 134 | $\cdots 1$ | 44,09847 | 246 | 233 | 129, 37117 | 53, 420 35 |

No．4．－Report of suits for fines，penalties，and forfeitures under the customs revenue laws，fo．，instituted during the fiscal ycar ending June 30 ， 1871 ，in the several United States courts，and of proceedings had during said period in suits which were instituted prior thereto．

SUMMARE．

| Judicial districts． | In suits brought during the fiscal year． |  |  |  |  |  |  |  |  | In suits brought prior to the fiscal year． |  |  |  |  |  | ． <br>  | Aggregate judgments． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | － |  | $\begin{aligned} & \text { 易 } \\ & \text { B } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  | Judgment in old suits． |  |  | $\begin{aligned} & \text { 守 } \\ & \text { 信 } \\ & \text { on } \end{aligned}$ |  |  |  |  |  |
| Maine | 18. | \＄177， 50000 | \＄1，528 00 | \＄1，265 36 | 6 |  | 2 |  | 10 | \＄3， 35980 | 11 | 1 | 10 | \＄6，75980 | 30 | 17 | \＄4， 88780 | \＄8，025 16. |
| New Hampshire |  |  |  |  |  |  |  |  |  |  | 1 |  | 4 | 1，69750 | 5 | 1 |  | 1，69750 |
| Massachusetts | 31 | 4，815， 10462 | 16，679 62 | 16， 01730 | 7 |  | 2 | ．． | 22 |  | 1 | $\cdots$ | 4 | 17，605 07 | 14 | 8 | 16,67962 | 33， 62237 |
| Rhode Island | 1 | 4， 82865 |  |  |  |  |  |  | 1 |  |  |  | 2 |  | 2 |  |  |  |
| Vermont．． | 23 |  | 1， 60000 | 3，787 38 | 10 |  | 2 | 1 | 10 | 1，340 00 | 13 |  | 13 | 7，686 14 | 39 | 23 | 2，940 00 | 11， 47352 |
| Connecticut． | 6 |  | ． 5000 | 5，420 25 | 3 |  | 1 |  | 2 |  |  |  |  |  | 4 | 3 | 5000 | 5，420 25 |
| New York，northern district | 18 | 4，000 00 | 35000 | 4，242 41 | 8 |  |  | 1 | 9 | 10000 | 1 | 1 | 1 |  | 12 | 9 | 45000 | 4，903 05 |
| New York，southern district | 86 | 2，370， 02871 | 50000 | 495， 30908 | 10 |  | 40 | 2 | 34 | 72735 | 12 | 1 | 41 | 103， 23217 | 106 | 22 | 1，227 35 | 598， 54125 |
| New York，eastern district． | 26 | 5，158 00 |  | 71000 1485 |  |  | 12 | ．．．． | 14 | 2，342 00 | 2 |  | ．．． |  | 14 2 | 2 | 2，342 00 | 71000 1.48500 |
| New Jersey Pennsylvania，eastern district | 2 5 | 1， 000.00 |  | 1,485 <br> 3,917 <br> 17 | 2 1 | 1 | 2 |  | 1 |  |  |  |  |  | 2 4 | 2 |  | 1,48500 3,91747 |
| Pennsylvania，western district | 2 | 1，500 00 |  | 3， 17 | 1 |  |  |  | 1. |  |  |  |  |  | 1 | 1 |  | 3， 017 |
| Delaware．．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Maryland．．．．．．．．．．．．．．．． | 9 | 40， 00000 | 35000 | 10000 | 5 |  | 1 |  | 3 |  |  |  | 1 |  | 7 | 5 | 35000 | 10000 |
| Virginia，eastern district． | 1 | 50000 |  |  |  |  |  | 1 |  |  |  |  | 1 |  | 2 |  |  |  |
| Virginic，western district． West Virginia．．．．．．．．．．．． |  |  |  |  |  |  |  | ．．． | － |  |  | －－ |  | － |  |  |  |  |
| District of Columbia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Carolina |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Carolina． | 10 |  | 5000 |  | 1 |  |  |  |  |  |  |  |  | 7，270 92 | 1 | 1 | 5000 | 7， 27092 |
| Georgia．．．．．．．．．．．．．．．． | 40 | 16，000 00 |  |  |  |  |  |  | 40 |  |  |  |  |  |  |  |  |  |
| Florida，northern district Florida，sonthern district | 8 |  | 1， 00000 |  | 1 |  | 2 |  | 5 1 | 2，100 00 | 5 | － | 3 | 5，504 00 | 11 1 | 6 1 | 3， 10000 | 5，50400 |
| Alabama，northern district | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Alabama middle district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Alahama，southerñ district |  |  |  |  |  |  |  |  |  | 1，800 00 | 3 |  |  | 70000 | 3 | 3 | 1， 80000 | 70000 |


| Mississippi, southern district | 93 | 10,500 00 |  |  |  |  |  | 1 | 93 |  |  |  | \| $\cdots 1$ | 24500 |  |  |  | 24500 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iouisiana.............. | 13 | 2,050 00 | - 20000 | 5,067 16 | 6 |  | 3 | 1 | 3 |  | 1 | 2 | 71 | 182, 66406 | 84 | 7 | 20000 | 187, 73122 |
| Texas, eastern district | 33 |  | 40000 | 40000 | 4 | 10 | 1 | 1 | 17 |  | 3 |  | 2 |  | 21 | 7 | 40000 | 40000 |
| Texas, western district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas, eastern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas, western distriot. | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Temmessee, easteru district |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |
| Tennessee, middle district | 2 |  |  |  |  |  | 1 |  | 1 |  |  |  | 1 |  | 2 |  |  |  |
| Tennessee, western district | 2 |  |  |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  |  |
| Kentucky .................... |  |  |  |  |  |  |  |  |  |  |  |  | 3 |  | 3 |  |  |  |
| Ohio, northern distriet | 1 |  | 5000 |  | 1 |  |  |  |  |  | 1 | 2 |  | 91290 | 4 | 2 | 5000 | 91290 |
| Ohio, southern district | 5 | 1. 000000 | 5000 | 5000 | 1 | 2 | 1 | .... | 1 | 55000 | 1 | 3 | 4 | 2,53924 | 12 | 2 | 60000 | 2,589 24 |
| Indiana .............. | 3 | 30000 |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |
| Illinois, northern district | 11 |  | 3, 55200 | 3,552 00 | 9 |  | 2 |  |  |  | 2 |  | 2 | 1,49763 | 15 | 11 | 3,55200 | 5,049 63 |
| Illinois, southern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Michigan, eastern district. | 53 | ... | 6, 99600 | 4,502 00 | 43 |  | 1 | $\cdots$ | 9 | 4,550 00 | 8 | 4 | 3 | 1, 00000 | 59 | 51 | 11, 54600 | 5,502 00 |
| Michigan, western district. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wisconsin western district |  |  |  |  |  |  |  |  |  | 15, 00000 | 1 |  |  |  | 1 | 1 | 15, 00000 |  |
| Missouri, eastern district. | 4 |  |  |  |  |  |  | 1 | 3 |  | 1 | 32 | 4 |  | 38 | 1 |  |  |
| Missouri, western district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Iowa........................ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Minnesota. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kansas |  |  |  |  |  |  |  |  |  |  |  |  |  | 8000 |  |  |  | 8000 |
| California. | 15 | 2,740 00 | 1, 47000 | 15, 33436 | 9 |  |  | 1 | - 5 |  |  | 1 |  |  | 11 | 9 | 1,470 00 | 15,334 36 |
| Oreson. | 2 |  |  |  |  |  | 1 |  | 1 |  |  | 1 |  |  | 2 |  |  |  |
| Nevada... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nebraska.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| New Mexico |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Otals...... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Washington Territory | 1 | 1,000 00 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Colorado:...... ..... |  | 1,00 00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Daliota. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arizona. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Idaho... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Montana. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wyoming |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total. | 518 | 7, 452, 20998 | 34,82562 | 561, 15977 | 129 | 13 | 74 | 9 | 293 | 31, 86915 | 67 | 48 | 171 | 340, 05507 | 511 | 196 | 60,69477 | 901, 21484 |

No. 5.-Renort of miscellaneous suits instituted during the fiscal year ending June 30, 1871, in the several United Statos courts, and of proceedings hadduring said period in suits which were instituted prior thereto.

SUMMARY.



No. 6.-Report of suits against collectors of customs and other offcers, instituted during the fiscal year ending June 30, 1871, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

SUMMARF.

| Judicial distriet. | In suits brought during the fiscal year. |  |  |  | In suits com. menced prior to the fiscal year. |  |  | Whole number of suits dis-posed of. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { 000 } \\ & \text { 苞 } \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{gathered} \text { Against the Uni- } \\ \text { States. } \end{gathered}$ |  |  |  |
| New Hampshire. |  |  |  |  |  |  | 1 | 1 |  |
| Massachusetts .. | 16 |  |  | 16 | 1 |  |  | 1 | 1 |
| Vermont... | 2 |  |  | 2 |  |  | 1 | 1 |  |
| New York, northern district | 3 |  | 2 | 1 |  | 1 |  | 3 |  |
| New York, southern district | 389 | 1 | 139 | 249 | 147 | 105 | 702 | 1, 094 | 148 |
| New Jersey | 1 |  | $\cdots$ | 1 |  |  |  |  |  |
| Pennsylvania, eastern distric | 6 |  | 2 | 4 |  |  |  | 2 |  |
| Florida, northern district.... |  |  |  |  |  | 1 |  | 1 |  |
| Alabama, southern district |  |  |  |  | 2 | 1 |  | 3 | 2 |
| Ohio, sonthern district..... | 4 |  |  | 4. |  | 1 |  | 1 |  |
| Olinois, northern district | 1 |  |  | 1 |  | 2 |  | 2 |  |
| Michigan, eastern district | 1 |  | 1 |  |  |  |  | 1 |  |
| Missouri, eastern district. | 1 |  |  | 1 |  |  |  |  |  |
| California | 1 |  |  | 1 |  |  |  |  |  |
| Total. | 425 | 1 | 144 | 280 | 150 | 111 | 704 | 1, 110 | 151 |

No．7．－Statistical summary of business arising from suits， $\boldsymbol{g} \cdot \mathrm{c}$. ，in which the United States is a pavty，or has an interest，under charge of the Solicitor of the Treasury，during the fiscal year ending June 30， 1871.

| Judicial districts． | Suits brought during the fiscal year ending June 30， 1871. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 出 <br>  |  |  |
|  | No． | Amount． | No． | Amount． | No． | Amount． | No． | Amount． | No． | Amt． | No． | Amonnt． |  |  |  |
| Maine |  |  | 2 |  | 18 | \＄177， 50000 | 1 |  |  |  | 1 | \＄1， 50000 | \＄179， 00000 | \＄2， 71700 | 祡，44936 |
| New Hampshire |  |  | 1 |  |  |  |  |  |  |  | 1 | 1，200 60 | 1，200 00 | 10000 | 10000 |
| Massarhusetts． |  |  | 3 |  | 31 | 4，815， 10462 | 1 | \＄180 00 | 16 |  | 17 | 2，761 40 | 4，818， 04602 | 17， 73162 | 16，017 30 |
| Rhode Island |  |  |  |  | 1 | 4， 82865 |  |  |  |  |  |  | 4，89865 |  |  |
| Vermont． |  |  |  |  | 23 |  |  |  | 2 |  | 2 |  |  | 1，61500 | 3，79738 |
| Conmecticut | 1 | \＄639 84 | 3 | \＄215 78， | 6 |  |  |  |  |  | 3 | 2，350 00 | 3，205 62 | 1， 70500 | 7， 29304 |
| New York，northern district | 1 | 100，0c0 00 | 9 |  | 18 | 4， 00000 | 1 |  | 3 |  | 15 | 5， 22140 | 109，221 40 | 2，54500 | 4， $38 \% 56$ |
| New York，southern elistrict． | 5 | 1，060，113 25 | 1 |  | 86 | 2，370， 02871 | 230 | 952， 26886 | 389 |  | 62 | 75,33381 | 4，457， 74463 | 50000 | 495， 45608 |
| New York，eastern district | $\stackrel{2}{2}$ | 30， 00000 |  |  | 26 | 5，158 00 |  |  |  |  | 2 | 5， 50000 | 40,65800 | 15， 6000 | 71000 |
| New Jerscy．．．．．．．．．．．．．．．． | 3 | 32， 14.599 | 3 | 23018 | 2 |  |  |  | 1 |  | 9 | 2，900 00 | 35,27617 | 2， 66030 | 6，435 00 |
| Penusylvania，eastern district． | $\stackrel{2}{2}$ | 9， 01943 | 3 | 2，880 40 | 5 | 1， 00000 | 5 | 4，135 00 | 6 |  | $\stackrel{8}{7}$ | 36000 | 17，394 83 | 14609 | 4， 06350 |
| Pennsylvania，western district． | 3 | 30， 63385 | 15 | 42994 | 2 | 50000 |  |  |  |  | 17 | 3，500 00 | 35，063 79 | 55， 66657 | 99208 |
| Delaware． | 1 | 108， 81882 | 9 | 7， 52039 | 9 | 40，000 00 | 9 | 17， 78490 |  |  | 23 | 32， 43599 | 206，500 10 | 3，821 87 | 2，232 30 |
| Virginia，eastern district | 4 | 94， 33632 | 3 | 3163 | 1 | 50000 |  |  |  |  | 2 | 10， 00000 | 104， 86795 | 51，366 43 |  |
| Virginia，western district | 5 | 217， 39433 | 1 | 1， 32034 |  |  |  |  |  |  |  | － 000 | 218， 71467 |  |  |
| West Virginia．．．．．．．．．．．． District of Columbia | 2 | 32，547 37 | 1 | 16589 |  |  |  |  |  |  |  |  | 32， 71326 | 20689 | －- － |
| North Carolina． | 2 | 50， 39992 | 6 | 5836 |  |  |  |  |  |  | 4 | 3，300 00 | 53， 75828 | 3，403 83 | 10383 |
| South Carolina | 2 | 50， 64340 | 5 | 2，092 73 | 1 |  |  |  |  |  | 24 | 18，825 00 | 71， 56113 | 3， 73456 | 4575 |
| Georgia | 2 | 26，366 22 | 3 | 16735 | 40 | 16，000 00 |  |  |  |  | 43 | 47，642 78 | 90,17635 | 1，739 22 |  |
| Florida，northern district． |  |  |  |  | 8 |  |  |  |  |  | 3 | 16， 28130 | 16，281 30 | 1，500 00 |  |
| Florida，southern district． |  |  |  |  | 2 |  |  |  |  |  | 1 |  |  | 10000 | 10000 |
| Alabama，northern district |  |  | 1 | 52568 |  |  |  |  |  |  | 1 | 50000 | 1， 02568 |  |  |
| Alabama，middle district．．． | 3 | $260,45332$ | 5 | 2，900 84 |  |  |  |  |  |  |  |  | 263， 35416 | 2，206 05 | 1，34365 |
| Alabama，southers district． | 1 | $5,74557$ |  |  |  |  |  |  |  |  | 1 | 10，000 00 | 15，745 57 |  |  |
| Mississippi，northern district | 3 | 70，689 76 | 13 | 4，79578 |  |  |  |  |  |  | 2 | 1，000 00 | 76，485 54 | $5,74812$ |  |
| Mississippi，southern district | 2 | 8， 86551 | 12 | 4，840 40 | 93 | －10，500 00 |  |  |  |  | 2 | $\cdots \cdots$ | 24， 20591 | 3，558 14 |  |
| Teujsiana Texastern district． | 3 3 3 | $\begin{array}{r}51,754 \\ 9,893 \\ \hline 184\end{array}$ | 6 9 | 2， 01825 | 13 | －2，050 00 | 22 | 20,33817 |  |  | 29 | 10， 44331 | $86,603.82$ 17.812 .21 | 69519 252500 | 5， 32405 |
| Texas．westerm district | 2 | 261，396 62 | 2 | \％，18 67 | 3. |  |  |  |  |  | 29 |  | 261， 39662 | 2，525 00 | 72920 |
| Arkadsas，eastern district． | 1 | 216， 19627 | 4 | $\bigcirc 42069$ |  |  |  |  |  |  | 2 | 3000 | 216， 64696 | 10500 |  |
| Arkansas，western district | 1 | 31568 |  |  | 1 |  |  |  |  |  | 30 |  | ＋315 68 | 2， 59000 |  |

No．7．－Statistical summary of business arising from suits，foc．－Continued．

| Judicial districts． | Suits brought during the fiscal jear ending June 30， 1871. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -squns วomo fisod |  |  |  |  |  |  |  | sqins snoourtioos！ty |  |  |  |  |
|  | No． | Amount． | No． | Amount． | Ṅo． | Amount． | No． | Amoinut． | No． | Amt． | No． | Amount． |  |  |  |
| Tennessee，eastern district | 5 | \＄38，023 05 | 2 | \＄94 10 |  |  |  |  |  |  | 1 | \＄1， 00000 | \＄39， 12215 | \＄105 12 | \＄105 12 |
| Tennessee，middle district | 2 | 1，057 40 |  |  | 2 |  |  |  |  |  | 1 | 1， 3000 | 1， 08740 | \＄105 12 | 105 |
| Tennessee，western district． | 3 | 134， 67555 | 4 | 8，46178 | 2 |  | 1 | \＄7，766 46 |  |  | 102 | 114， 27400 | 265，177 79 | 3，133 49 |  |
| Kentucky ．．．．．．．．．．．．．．．．．． | 1 | 333， 57570 | 1 |  |  |  |  |  |  |  | 5 | 1，000 00 | 334，575 70 | 1， 10600 | 3200 644 60 |
| Ohio，northern district． | 2 | 21，658 06 | 10 | 16022 | 1 |  |  |  |  |  | 4 19 | $\cdots \cdots . . . . .$. | 21，818 28 | 1，378 06 | 64460 47599 |
| Ohio，southern district． | 4 | 84,52865 49,61739 | 3 |  | 5 <br> 3 | \＄1， 60000 |  |  | 4 |  | 19 9 | 42000 4,30000 | 85,94865 56,98843 | 38， 19082 | 47599 279997 |
| Indiana | 3 | 49,617 <br> 14,539 <br> 83 | 3 | 2,71104 <br> 1,134 | ${ }_{11}^{3}$ | 30000 |  |  |  |  | 9 | 4，30000 | 56，928 43 | $\begin{array}{rrr}2, ~ 276 & 51 \\ 20,317 & 07\end{array}$ | 2,79997 3,57700 |
| Illinois，northern district | 1 | 14,53983 8,23509 | 4 | 1，134 23 | 11 |  | 3 | 5，939 70 | 1 |  | 1 | $\cdots$ | 21， 61376 | 20,31707 2500 |  |
| Illinois，southern district | 1 | ع，235 369 36861 | 1 |  |  |  |  |  |  |  | 3 | 2， 80000 | 11， 03509 | 2500 717600 | \％200 |
| Michigan，eastern district ． | 2 | 36， 38601 | 4 |  | 53 |  | 3 | 6，41100 | 1 |  | $\stackrel{6}{4}$ | 13680 | 42,93381 7,35366 | 7，176 00 | 4；923 75 |
| Michigan，western district． | 1 | 7，353 66 | 4 |  |  |  |  |  |  |  | 4 |  | 7,353 60 60 06 | 1， 369995 | 82195 |
| Wisconsin，eastern district Wiscousin，western district |  |  |  |  |  |  |  |  |  |  | 3 | 6000 | 60 1,16494 | 20000 | $\begin{array}{r} 20000 \\ \text { 1. } 16494 \end{array}$ |
| Wiscousin，western district． Missouri，eastern district． | 1 | 1,16494 17,73051 | 3 4 |  |  |  |  |  |  |  |  |  | 1，164 94 | $\cdots$ | $\begin{array}{r}1,16494 \\ 147 \\ \hline\end{array}$ |
| Missouri，eastern district． | ． 2 | 17， 73051 | $1{ }^{4}$ | 32390 70129 | 4 |  |  |  | 1 |  | 7 | 27,000 2,200 2 | 15,05441 29,68894 | 5,500 <br> 3,495 <br> 3 | 14719 6928 |
| Missouri，western district． | － 5 | 26， 78765 | 10 1 | 70129 50 39 |  |  |  |  |  |  | 8 3 | 2， 20000 | 29,68894 5039 | 3， 49523 | 69287 |
| Minnosota． | 1 | 7，222 61 | 2 | 92004 |  |  |  |  |  |  |  |  | 8， 14265 |  |  |
| Kansas．． |  |  | 8 | $\underline{27793}$ |  |  |  |  |  |  | 49 | 4， 20000 | 4， 47793 | 5，848 82 | ${ }^{4} 43715$ |
| California |  |  | 1 | 1，776 99 | 15 | 2，740 00 |  |  | 1 |  | ${ }^{6}$ | 15000 | 4，666 99 | 1，570 00 | ． 15,43436 |
| Oregon． |  |  |  |  | 2 |  |  |  |  |  | 7 |  |  | 2，725 00 | 2， 66850 |
| Nebraska． |  |  | 3 2 2 | 1，144 71 |  |  |  |  |  |  |  |  | 1，144 71 | 1，302 02 |  |
| New Mexico | 4 | 64， 10364 | 1 | 1，033 96 |  |  |  |  |  |  | 55 | 52，000 00 | 117， 13760 |  |  |
| Utah ．．．．．．．．．．．．．．．．．． |  |  | 1 |  |  |  |  |  |  | ．．． |  |  |  |  |  |
| Washingtou Territory． | 1 | 20，961 38 |  |  | 1 | 1，000 00 |  |  |  |  | 3 |  | 21，961 38 | 7500 | ．．．．．．．．． |
| Dakota． |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Arizona |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Idaho |  |  |  |  |  |  |  |  |  |  | 2 |  |  |  |  |
| Moutana Wyoming | 1 | 10，665 84 | 1 | 8,64320 |  |  |  |  |  |  | 1 | 30000 | $\begin{array}{r} 19,30904 \\ 30000 \end{array}$ | 30000 | 55123 |
| Total． | 94 | $\overline{3,606,66106}$ | $\overline{193}$ | 69，950 09 | 518 | 7，452， 20998 | 276 | I，014， 82409 | 425. |  | 610. | ．460， 95579 | 12，604， 60101 | 280，410 97 | 586，271 76 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Digitized for FRASER

No. 7.-Statistical summary of business arising from suits, \&c.-Continued.

| Judicial districts. | Suits brought during the fiscal year endiug June 30, 187 . |  |  |  |  |  | In suits brought prior thereto. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { 荷 } \\ & \text { 苛 } \\ & \text { R } \end{aligned}$ |  |  |  |  | 'pessụusip 'poty |  |  |  |  |  |
| Tennessee, eastern district | 2 |  |  |  | 6 | 8 | \$304 57 | 1 |  | 1 | \$290 95 | 3 | 4 | \$409 69 | \$396.07 |
| Teunessee, middle district. |  |  | 1 |  | 4 | 5 | 34186 | 4 | 5 | 2 | 82582 | 4 | 12 | 34186 | 82582 |
| Tennessee, western district | 15 |  |  |  | 97 | 112 | 8,354 60 | 12 |  | 1 | 3,323 11 | 27 | 28 | 11, 44809 | 3, 32311 |
| Kentucky ................... | 4 |  |  |  | 3 | 7 | 24607 | 2 | 1 | 3 | 30,54175 | 6 | 10 | 1,352 07 | 30,573 75 |
| Ohio, northern district. | 15 |  | 1 |  | 1 | 17 | 1,250 00 | 4 | 2 |  | 4, 87069 | 19 | 22 | 2,62806 | 5,515 29 |
| Ohio, southern district. | 11 | 3 | 11 |  | 10 | 35 | 98, 12722 | 11 | 5 | 10 | 56,539 24 | 22 | 51 | 136, 31804 | 57, 01523 |
| Indiana ........ | 7 |  | 2 |  | 9 | 18 | 50, 18801 | 11 | 1 | 8 | 3,978 37 | 18 | 29 | 53, 06452 | 6, 77834 |
| Illinois, northern district | 15 |  | 2 |  | 4 | 21 | 36,113 39 | 4 | 2 | 2 | 1,497 63 | 19 | 25 | 56, 43046 | 5,074 63 |
| Illinois, southern district. | 1 |  |  |  | 4 | 5 | 13, 91206 | 13 |  | $\stackrel{3}{3}$ | 8,925 43 | 14 | 16 | 13,93705 | 8,950 43 |
| Michigan, eastern district | 51 |  | 3 |  | 15 | 69 | 4, 80000 | 9 | 4 | 3 | 1, 00000 | 60 | 70 | 11,97600 | 5, 92375 |
| Michigau, western district | 7 |  | 1 |  | 1 | 9 | 1,275 25 | 3 |  |  | 82525 | 10 | 11 | 2,645 20 | 1,64720 |
| Wiscousin, eastern district. | 1 |  | 2 |  |  | 3 | 25,212 94 | 3 |  | 1 | 10,212 94 | 4 | 7 | 25, 41294 | 10,412 94 |
| Wisconsin, western district |  |  | - 1 |  | 3 | 4 |  |  |  |  |  |  | 1 |  | 1, 16494 |
| Missouri, eastern district. | 4 |  | 1 | 1 | 12 | 18 | 14,000 00 | 4 | 32 | 9 | 2745 | 8 | 51 | 19, 50000 | 17464 |
| Missouri, western district | 13 |  | 3 |  | 7 | 23 | 13,556 08 | 11 |  | 2 | 80375 | 24 | 29 | 17, 05131 | 1,496 62 |
| Iova ...... | 3 |  |  |  | 1 | 4 | 4,000 00 | 1 |  | 1 | 9,344 40 | 4 | 5 | 4, 03000 | 9,344 40 |
| Minnesota. |  |  |  |  | 3 | 3 |  |  |  |  | 11, 43517 |  |  |  | 11,435 17 |
| Kansas.. | 48 | 2 | 1 |  | 6 | 57 | 4,243 56 | 9 | 1 | 2 | 13, 77630 | 57 | 63 | 10,097 38 | 14, 21345 |
| California | 10 |  |  | 1 | 12 | 23 | 4,251 00 | 3 | 1 |  |  | 13 | 15 | 5,821 00 | 15, 43436 |
| Oregon. | 7 |  | 1 |  | 1 | 9 |  |  | 1 |  | 50000 | 7 | 9 | 2,725 00 | 3, 1.6850 |
| Nevada. | 1 |  |  |  | 2 | 3 | 39755 | 1 |  |  |  | 2 | 2 | 39755 |  |
| Nebraska | 1 |  |  |  | 1 | 2 | 1,483 76 | 3 |  |  | 26317 | 4 | 4 | 2,785 78 | 26317 |
| New Mexico. |  |  | 3 |  | 57 | 60 | 1,539 48 | 2 | 1 | 2 | 80402 | 2 | 8 | 1,539 48 | 80402 |
| Utah... |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |
| Washington Tecritory | 2 |  | 1 |  | 2 | 5 | 49179 | 2 |  |  | 13626 | 4 | 5 | 56679 | 13626 |
| Colorado |  |  |  |  |  |  | 1, 46800 | 1 |  |  |  | 1 | 1 | 1, 46800. |  |
| Dakota. | 1 |  |  |  |  | 1 | 69303 | 1 | 1 |  |  | - 2 | 3 | 69303 | ---. |
| Arizona |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Idaho |  |  |  |  | 2 | 2 |  |  |  |  |  |  |  |  |  |
| Montana |  |  | 1 |  | 6 | 7 |  |  |  |  |  |  | 1 |  |  |
| Wyoming | 1 |  |  |  |  | 1 |  |  |  |  |  | 1 | 1 | 30000 | 55123 |
| Total | 493 | 24 | 387 | 9 | 1, 203 | '2,116 | 908, 05820 | 566 | 183 | 1,142. | 703, 657 30 | 1, 059 | 2,804 | 1,188, 46917 | 1, 289, 92906 |

## REPORT OF THE SUPERVISING ARCHITECT.

# REPORT 

## THE SUPERVISING ARCHITECT OF THE TREASURY.

## Treastury Department, Office of the Supervising Archirect, <br> November 17, 1871.

Sir : I have the honor to submit the following report of the progress of the various works, with the construction, repair, or improvement of which this office has been charged, and also of the condition of the public property under its supervision, together with some recommendations in regard thereto.

Since the date of my last report, the only new buildings that have been commenced are the court-house and post-office at Colambia, South Carolina, and the custom-honse and post-office at Machias, Maine.. Work has been resumed on the custom-house at New Orleans, Louisiana, St. Paul, Minnesota, and the marine bospital at Chicago, Illinois, and has been continued on the custom-houses at Oharleston, South Carolina; Knoxville, Tennessee; Cairo, Illinois; Omaha, Nebraska; Portland and Astoria, Oregon; the branch mint at san Francisco, Oalifornia; the court-house and post-office at New York, and the post-office and treasury building at Boston, Massachusetts.

The custom-house at Portland, Maine; the court-houses and postoffices at Des Moines, Iowa; Portland, Maine; and Madison, Wisconsin; appraiser's stores at Philadelphia, Pennsylvania ; and the assay office at Boise City, Idaho, have been completed, furnished, and are now occupied. The custom-houses at Alexandria, Virginia; Detroit, Michigan; New Bedford and Newburyport, Massachusetts; Newark, New Jersey ; Portsmouth, New Hampshire; and the court-houses and post-offices at Windsor and Rutland, Vermont; and the marine hospital at Chelsea, Massachusetts, have been thoroughly repaired and remodeled, and are now in good condition. The old custom-house at Charleston, South Carolina, for the repair of which a special appropriation was made, has been refitted, and is now occupied. The addition to, and the remodeling of the custom-house and post-office at, Baltimore, Maryland, is now in progress. Repairs, more or less, have been made on the following buildings, viz: Marine hospitals at Key West, Florida, and St. Louis, Missouri ; and the custom-houses at Bath and Bangor, Maine; Boston and Barnstable, Massachusetts; Buffalo, New York; Cleveland, Ohio; Eastport, Maine; San Francisco, California; Cincinnati, Ohio; Erie, Pennslvania; Galveston, Texas; Mobile, Alabama; New York, New York; Norfolk, Virginia; Oswego, New York; Pensacola, Forida; Pittsburgb, Pennsylvania; Philadelphia, Pennsylvania; Providence, Rhode Island; St. Louis, Missouri; Wilmington, North Carolina; the court-houses and post-offices at Boston, Massachusetts; Indianapolis, Indiana; New York, New York; and the marine hospitals at Cleveland, Ohio; Detroit, Michigan ; and Portland, Maine.

The following appropriation was made at the last session of Congress, viz:
That the Secretary of the Treasury be, and he is hereby, authorized and directed to cause to be constrincted a suitable building, fire-proof, at Trenton, New Jersey, for the accommodation of the post-office, United States circuit and district courts, pension, and internal revenue offices; and for this purpose there is hereby appropriated, out of any money in the Treasury not otherwise appropriated, one hundred thousand dollars, to be expended under the direction of the Secretary of the Treasury, who shall cause proper plans and estimates to be made, so that no expenditure shall be made or authorized for the fall completion of said building beyoud the amount herein appropriated.

Under the authority conferred by this act, offers of sites for the building were solicited by advertisement. After a full examination, it was found that a suitable lot could not be obtained for less than $\$ 45,000$. As the appropriation expressly stipulated that no expenditure should be made or authorized for the full completion of the building beyond the sum of $\$ 100,000$, and as it was so manifestly impossible to erect such a building as the act required for $\$ 55,000$, (the balance that would remain after paying for the site, no further action could be taken by the Department, even payment of the bills for advertising being estopped. by the provisions of the act itself, they are still unpaid. This result was anticipated by this office, and vindicates the opinions uniformly expressed by me, that the building could not be erected for the sum it was proposed to appropriate. In this connection I desire to again call attention to the fact that it is impossible to reduce the cost of work below its intrinsic value by limitations on appropriations. Such limitations operate, as in the present instance, as a practical repeal of the appropriation, if respected, or in applications for deficiencies if ignored or evaded. No other result ever has been or ever can be obtained. If it were possible to reduce the market value of labor and materials by legislation, the object sought for could undoubtedly be attained, but not otherwise.

I would also, in this connection, call attention to the appropriation for the construction of the court-house and post-office at Columbia, South Carolina. An appropriation of $\$ 75,000$ was made on the 3 d of March, 1869 , for the commencement of work without any other limitation than that a suitable site should be given by the citizens. Under this authority plaus were prepared and approved by the Secretary of the Treasury, Secretary of the Interior, and Postmaster General, as required by law, for a building, the estimated cost of which was $\$ 285,161$. This appropriation was afterward carried to the surplius fund under the operation of the act of July 5, 1870, in regard to unexpended balances. The following appropriation was subsequently made, viz:

That the appropriation made March 3, 1869, baving been coviered into the Treasury, the Sccretary of the Treasury be, and he is hereby, authorized and directed to cause to be constructed upon the site already given to and owned by the United States, a suitable building, fire-proof, at Columbia, South Carolina, for the accommodation of the post-office aud United States circuit and district courts; and for this purpose there is hereby appropriated out of any money in the Treasury, not otherwise appropriated, seventy-five thousand dollars, to be expended under the direction of the Secretary of the Treasury, who shall cause proper plans andestimates to be made, so that no expenditure shall be made or authorized for the full completion of said building beyond the amountherein appropriated.

The original plans contemplated a first-class granite building, three stories in height. These plans hare been necessarily abandoned, and the foundation laid for a plain brick building of the same general groundplan and dimensions, though but two stories in height, and which will be entirely inadequate for the accommodation of the officers for whose use it is intended, for the proper transaction of the public business, and
unsatisfactory to the citizens of Columbia, who gave the property under the assurance that a suitable edifice would be erected; and it will be not only discreditable in itself as a Government building, but conspicuously so, in comparison with the magnificent though unfinished Statehouse in its immediate vicinity. I cannot too strongly recommend the repeal of the limitation on the cost of this building before the completion of the foundation.

The custom-house at Machias, Maine, will be completed within the amount of the appropriation, but by diminishing the durability of the structure, a light galvanized iron coruice and tin roof having been substituted for the granite cornice and slate roof contemplated by the original design. This saving has been made at the expense of true economy, and with the certainty that both roof and cornice will need renewal within a comparatively short time.

No action has been taken in regard to the new custom-honse, courthouse, and post-office at St. Louis, Missouri, for which an appropriation of $\$ 300,000$ was made July 15, 1870, and renewed on April 20, 1871, that sum being entirely insufficient for the purpose. The building now occupied was erected at a time when labor and material were much cheaper than at present, and cost $\$ 321,98708$; it is entirely too small, is cheaply and poorly constructed, and is in every way unsuitable for the wants of the Government, as I have reported heretofore. To erect a building within the limit of the present appropriation would be but a waste of money. A new building is undoubtedly reeded at St. Louis, but should not be commenced unless the Government can afford to spend the amount necessary to produce the proper result.

The work on the custom-bouse at St. Paul, Minnesota, which was suspended by the limitations placer on the cost of the building in the act of April 20, 1870, has been resumed, (the limitation having been repealed by the act of March 3,1871 , and is now well advanced. The progress has been, on the whole, satisfactory; the work is of superior quality; and the cost has been less than the amount of any responsible proposal that could be obtained under advertisement. It is expected that the building will be inclosed during the present seasou, and be completed at an early date, and within the amount of the appropriation. This building would have been finished and occupied during the present year but for the legislation referred to. Charges were made by one Thomas M. Newson, who alleged that the contract for granite had been awarded without competition, and at extravagant rates, and that he, Newson, was botb able and willing to furnish granite of equal quality, at much lower prices than were paid the contractor, viz, 65 cents per cubic foot, delivered at the site of the building without any allowances whatever. Although these charges were fully investigated by a committee of Congress, of which Hon. J. C. Churchill was chairman, and although their report entirely vindicated the action of this office, it is gratifying to be able to state that the report is also fully sustained, under oath, by no less a person than Mr. Newson himself, who, since that date, entered into a contract for granite with the Liglit-House Board, giving bond for the faitliful performance thereof, which he subsequently declased, under oath, be was unable to fulfill, though awarded to him at much higher rates than those paid by this office. In his affidavit he states that he had no quarry, but owned land on which granite existed in large quantities and from which he expected to obtain it with very little expense of stripping or cost of opening; that, upon trial and working, the rock on the outside of the quarry proved fractious, and that every piece was spoiled by splitting; that after the quarry was fully opened he found it
impossible to quarry stone for less than one dollar per foot; that he had entered into a contract to furnish and deliver at $\$ 125$ per foot; but that, so delivered, its net cost to him would be $\$ 210$ per foot; that to cornply with bis contract would involve a loss of $\$ 23,000$, which would be ruinous to himself and others, and that be based his bid on the opinion of other persons, having himself no knowledge of the business.

This case is worthy of record as a specimen of the kind of evilence on which the charges against the management of this office have been based, and as an illustration of the correctness of the statement made in my last report, "That bonds are unnecessary in contracting with honorable and responsible men, and utterly worthless as a protection against rogues and shysters; thus placing the honest, bona fide bidder at the mercy of the dishonest and irresponsible one."

Work on the marine hospital at Chicago, Illinois, which was suspended at the same time and under the same conditions as at St. Paul, was resumed early last spring. It has been pushed forward with great energy, and will be finished at an early day, and would have been completed within the amount of the original estimates and the limitations of law but for the damage done to the building during the suspension of the work and the loss of material and increase in prices caused by the late fire, which the superintendent estimates at $\$ 14,060.50$. The only result attained by the suspension of work on these buildings has been the complete vindication of this office against the charges made, a demonstration that its estimates were correct and its prices low, and ${ }_{0}$ a direct increase in cost to the Government.

In my last report I expressed the opinion that no expenditure on the custom-house at New Orleans, Louisiana, could make it a suitable, convenient, or creditable building. Since then much labor and time have been expended in the preparation of plans for its completion. It gives me great pleasure to report that the work of completing it is progressing in a satisfactory manuer, aud that alterations and improvements hare been made that, while materially reducing the cost of finishing the building, have at the same time greatly increased its convenience, and they certainly do not detract from, if they do not improve, its external appearance. The first or basement story is now nearly completed. As the bnsiness of the port is steadily increasing, I would strongly recommend that an appropriation for the completion of the building be made without any further delay. It will, when finished, though devoid of beauty, be a permanent and substantial structure, and will accommodate all the branches of the public service.

The progress of work on the court-house and post-office in New York City has beeu not only gratifying but its cost has been kept within the amount of the estimates. The tirst story is now nearly completed. An idea of the immense amount of work that has been done may be formed from the following statement of materials used, and labor expended, to the present time, viz: $2,476,960$ bricks; 15,701 barrels cement; 144,087 feet cube granite; 2,689 yards rubble masonry; 5,206,443 pounds of wrought and cast iron. And the maguitude of the undertaking; from the fact that there are now engaged at Dix Island 1,002 persons in the preparation of the granite alone, of whom 704 are employed in cutting the granite for the Government, and 298 in quarrying the stock and otherwise for the contractors. Three hundred and twenty-seven thousand one hundred and sixty-nine and one-half days' labor have already been expended in cutting and boxing the granite after it has been quarried; and it is estimated that three hundred thousand days' labor will
be required to complete that branch of the work alone. The fidelity and capacity that have been exhibited by the superintendent, the Hon. Calvin T. Hulburd, cannot be overestimated or too highly praised. I see no reason whatever to doubt that the building will be completed within the limit fixed by law.

The nature of the soil required that the foundations for the New York post-office should be laid at a depth of 33 feet below the level of the sidewalk, and that sheet-piling should be used to the entire depth, while at Boston the same result was attained at a depth of 19 feet, and without any unusual precautions. The latter building is therefore much further advanced than the former, the second story being nearly completed. The progress of this work is highly gratifying to the Department, and in the highest degree creditable to the superintendent, Gridley J. F. Bryant, esq., though he has been considerably delayed by the legal proceedings referred to in my last report, which were found necessary to procure the additional property required, the lot originally purchased being inadequate for the site of the building. These questious have, however, been satisfactorily adjusted by the condemnation of the property at its appraised value, under a special act of the State of Massachusetts, all other attempts to procure the property at a fair price having failed. For this result the Government is mainly indebted to the untiring energy and perseverance of the postmaster, Gen.W. L. Burt. No further delay in the prosecution of the work is anticipated; and should the expectations of this office be realized, the building will be read, 5 for occupancy by the Post-Office Department during the summer of 1872.

The progress of the work on the branch mint at San Francisco, California, has been satisfactory, and it will, unless any unforeseen obstacle should occur, be completed during the ensuing season. The estimates for this building, as for all others on the Pacific coast, were prepared on the basis of disbursements in coin. The Department having, however, decided that all payments must be made in currency, the amount of the appropriation must be increased accordingly. With this addition, the estimates will, it is believed, be found correct, and the work be finished at an early day, and as soon as the necessary machinery for the building can be completed, for which an appropriation must be obtained. This building has been designed as au earthquake-proof as well as fire-proof structure, and no pains spared to make it as permanent and substantial as possible. It is believed that success has been attained. The management of the superintendent, W. P. C. Stebbins, esq., has been bighly creditable to him, and satisfactory to the Departiment.

The management and progress of the work on the custom-house at Astoria, Oregon, have been satisfactory; and had a sufficient appropriation been made, the building could have been inclosed during the past season. The cost of the worls has been materially reducen, and, should no unforeseen difficalty occur, it will be finished for $\$ 10,000$ less than originally estimated.

The progress of the work on the custom-house at Portland, Oregon, has been unsatisfactory, great trouble having been experienced in obtaining stone, the contractor being unable to fulfill his coutract within the time specified, being neither conversant with the business nor possessed of the necessary capital to prosecute the work in a proper manner. The result is a fair illustration of the results of awarding contracts to the lowest bidder; irrespective of their ability. These difficulties have been in part, at least, overcome, and there is no good reason why the building should not be completed at an early day.

Great difficulty has been experienced in obtaining the services of competent mechanics at Knoxville, Tennessee, and considerable annoyance and embarrassment has been thereby caused to the Department. The marble of which the exterior of the building is erected justifies the expectations formed in regard to it, both as regards quality and cost. The building will be, when completed, one of the most substantial and permanent owned by the Government.

Work on the customhouse at Omaha, Nebraska, is progressing as rapidly as the limited appropriation permits, the first story being nearly completed. In this connection I desire to call attention to the impossibility of completing the building within the amount of appropriation, according to the original plans, which contemplated a three-story building, with an attic, and which were prepared under the direction of, and approved by, the Secretary of the Treasury, Secretary of the Interior, and Postmaster General, in accordance with law. The restrictions subsequently imposed will compel the completion of the building as a twostory structure. This will not furnish sufficient room for the proper transaction of the public business, and will necessitate an extension at no distant day, and at a greatly increased cost. It is not probable that anotber public building will be needed in the State of Nebraska for many years to come; and I cannot too urgently recommend that the present building should be constructed of sufficient capacity to meet the wants of the public service.

The resumption of work on the custom-house at Charleston, South Carolina, has proved an undertalking of unusual difficulty, many of the plans having been destroyed during the war, as well as a large portion of the valuable material that was intended for its construction. A large amount of marble work, some completed, and the remainder in various stages of completion, was stored on the premises and at the quarry at Hastings, New York. Much of it was seriously danaged and has required great care and judgment to utilize it, for which the superintendent is entitled to great credit. The quarry from. Which it was taken was abandoned some years since and subsequiently filled up. The cost of reopening it being considered too great to warrant the expenditure, the building will be completed with marble from the quarries at Tuckahoe, New Jersey, the material being of the same character, and so nearly identical that it is believed that the change cannot be detected. The former contract for the supply of marble being unsatisfactory to the Department, it gives me great pleasure to report that the contractor, Edward Learned, jr., esq., has surrendered the same, and is now furnishing the material upon conditions that are entirely satisfactory to the Government. The plans under which the building is now being constructed will, it is estimated, reduce the cost of completion $\$ 470,27499$, without detriment to its appearance, capacity, or convenience. The expenditures on this buildng prior to the war can be fitly characterized by the epithet of reckless extravagance, the workmanship, though fine, being apparently designed as a mere excuse for the expenditure of money. It may be worthy of remark that the management of this building, like the Boston and New Orleans custom-houses, was under a special commission.

The extension of the custom-house at Baltimore, Maryland, in order to provide accommodation for the post-office in that city, was authorized by the act of July 15,1870 , which appropriated $\$ 20,000$ for the purpose. This extension is now nearly completed and will be a great improvement to the building and a relief to the over-crowded employés. The great increase of the Government business in this city demanded
still further relief; it was therefore determined to utilize the large and beautiful rotunda of the building, heretofore vacant, by fitting it for customs purposes. Offices for the use of the assistant treasurer are now in course of preparation, and fire and burglar-proof vaults are now being constructed. Plaus for the permanent improvemeht of the building have been prepared, which, if carried out, will, it is believed, provide all the accommodation that will ever be required by the Government in that city, as well as a handsome and convenient building. I strongly recommend that the necessary appropriation be obtained and the work completed as soon as practicable. I also renew the recommendation contained in my last report in regard to the purchase of the Merchants' Bank property, if it can be obtained at a fair price.

I desire you to renew the recommendations contained in former reports in regard to the unfinished marine hospital at New Orleans, Louisiana. It is situated in one of the most unsuitable and unhealthy localities that could have been selected. It was, when purchased, a palmetto swamp, and, thongh it has been since partially drained, is much more suitable for cemetery than hospital purposes. The building is an immense structure of cast iron, and has already cost $\$ 528,13434$. The lowest estimate of the cost of completion that can fairly be made is $\$ 200,000$. A fine and convenient pavilion hospital of ample size could be erected for a sum not to exceed $\$ 75,000$, exclusive of the site, which should be situated on the banks of the river, either immediately above or below the city. In my last report I recommended the transfer of Sedgwick Hospital to the marine hospital establishment, it being no longer needed for military purposes. No action having been taken by Congress, this fine and admirably arranged establishment, which cost the Government upward of $\$ 800,000$, and which was in good condition, was sold at public auction and realized but the nominal sum of $\$ 9,30575$, the land on which it was erected being held on a lease, and not owned by the Government. The material in the present hospital building is valuable, and though it is yearly depreciating from neglect and decay, could undoubtedly be sold for enough to erect a suitable and commodious pavilion hospital, thereby effecting a direct saving of not less than $\$ 200,000$. I strongly recommend that authority be obtained to dispose of the building and land, either together or separately, and to purchase a new site and erect a suitable building with the proceeds.

Sealed proposals for the wreck of the marine hospital at San Francisco, which has been vacant since the earthquake of October, 1868, were invited by public advertisement. The highest offer that was obtained was but $\$ 1,560$ coin. This result being unsatisfactory, all the bids were rejected, and the superintendent of the new mint in that city directed a careful examination of the building, and an estimate of the value of the material it contained, with a view to wrecking the building and disposing of the material. The result of bis investigation being unsatisfactory, no further action has been taken. Considerable and unfavorable comment has been elicited at the low prices offered for the old material contained in this wreck. It was not, however, eutirely mexpected to me, though considerably below my estimate of its value, the bricks of which it was constructed being, as I have previously reported, of little or no value, being made with salt water, and imperfectly burned. The result fully vindicates the opinion expressed of the worthless character of the structure and the inexpediency of making any further repairs upon it. I desire to renew my recommendations in regard to the erection of a paviliou hospital on one of the Government reservations near the city, to be selected hereafter.

Plans have been prepared that will afford ample and excellent accom. modation at, a total cost of $\$ 58,78956$, to which sum the expenditure may be safely restricted.

The marine hospital building at Pittsburgh is in bad condition, and needs a much larger expenditure for repairs and improvements than is, in my opinion, justified by the value of the building. Since it was erected the property immediately adjoining has beeu occupied by ironworks, which, while increasing the intrinsic value of the property, have ipjured it materially for hospital purposes. The supervising surgeon recommends the sale of the property, the purchase of a more eligible site, and the erection thereon of a hospital on the pavilion system. I fully concur in this opinion, for economical as well as sanitary reasons, and feel confident that a suitable site and a convenient and satisfactory building can be purchased and erected for the value of the present property, thas saving the eutire cost of the vecessary repairs, which are estimated at upwards of $\$ 25,000$. I also desire to renew my recommendation that the smaller marine hospitals be disposed of, and that hospitals be maintained by the Government at the principal ports only. Most of the buildings now owned by the Government were constructed at a time when little knowledge existed, and less attention was paid to sanitary construction. They were also, as arule, cheaply constructed, and badly planned. As a consequeuce they are in constant need of repairs, and are, at the best, unsatisfactory and unsuitable structures. The practice of leasing is not satisfactory in the results to the buildings, and greatly increases the amount of cost for repairs. I believe the interests of the Government will be better subserved by the sale of those that are not of sufficient importance to warrant their management by the Department.

The opinions expressed in the following extract from my report of September 30, 1866, viz, " I regret to report that the customhouse building at Portland, Maine, which has been considered strictly fire-proof, was irreparably injured by the disastrous conflagration in that cits, and must be rebuilt from the fom total destruction of its contents was only prevented by the strenuous efforts of some persons who were overtaken by the fire, and were unable to leave the building, where they barely escaped with their lives. The experience in this case has proved conclusively that stone and iron structures, however carefully constructed, offer no successful resistance to a large conflagration, and that all Gorernment buildings should be isolated by wide streets or open spaces," have been fully sustained by the results of the late disastrous fire in Chicago. The custom-house in that city was situated on the southwest corner of Dearborn and Monroe streets, the former of which is eighty and the latter sixty-six feet in width. Its west façade, however, faced Lombard block, which was a fine structure, tive stories in height, rising from fifteen to twenty feet above the top of the custom-house, from which it was separated by a narrow street ouly twenty-seven feet wide. The inmediate canse of the destruction of the custom-house was the burning of this block, the flames from which, driven, by the fierce southwest gale prevailing at the time, against the walls of the building, soon destroyed the stonework, warped the iron-work and shutters of the windows from their fastenings, and gave the flames free access to the interior.

The requirements of the Post-Office Department, for whose use the first story of the building was designed, made it necessary to carry the entire interior on cast-iron columns, which, of course, soon yielded to the heat and precipitated the upper floors into the cellar. It has
been supposed that the destruction of the column was caused by the heat evolved from the burning furniture in the post-office. This, I am am satisfied, from a personal examination, was not the case. The columns at the south end of the building, which were not exposed to the fiery blast from the Lombard block, though in immediate contact with the wood-partitions forming the office of the postmaster, assistant postmaster and cashier, remain intact, while those at other points not directly in contact with any wood-work were entirely destroyed. The destruction of the building was, in my opimion, attributable entirely to the intense heat which was forced through the open windows like hot blasts from a smelting-furnace, and which thoroughly fused metal and glass. I feel confident that, had the iron columns been rendered fire-proof, which could readily have been done, the interior construction of the building, as well as the contents of the rooms on the east front, including the vaults of the depository, would have been saved; and had the exterior of the building been protected by fre-proof shutters its contents would have been preserved. Indeed, the contents of one room, at the south end of the building, which was the only one in. the secoud story supported by brick walls instead of iron columus, were uninjured. Had the custom-house been isolated on all sides by streets of equal width with those first mentioned, I do not believe that it would have been seriously damaged. The property on which the building was erected was purchased in 1855 and 1857 for $\$ 60,200$, and the building erected within 15 feet of the line of the Government property. In 1865. an arrangemeut was made with Mr. Lombard, at a cost of $\$ \$, 400$, by which this space was increased, as above stated, to 27 feet. At the time the building was erected there was mo difticulty in obtaining. all the land that was desired at a low price; and $I$ believe that for an additional sum, not to exceed $\$ 30,000$, an ample lot could have been secured and the destruction of the building in all probability averted. If this was an exceptional case some excuse might be offered for the selection of so small a lot; but it has been the rule instead of the exception: One entire side of many of the most important buildings erected prior to 1860 is practically worthless, from the absence of light, due to the smallness of the lot and the proximity of lofty buildings which entirely overshadow them and cut off the light; and under the same circumstances as at Chicago they will share a similar fate.

In this connection I would call the attention of the Department to the necessity for such legislation as will enable the Government to condemn any land that is absolutely needed for the preservation of the buildings now owned by the Government, or for the acquisition of suitable lots for those hereafter to be erected. The experience at Boston has shown that the Department is at present at the merey of any property-owner, should he desire to use the necessities of the Government for speculative purposes, and that condemnation is the only remedy. In my last report I called attention to the fact, that although the entire space withire the custom-house building at Chicago, including the cellar, had been occupied, it was still entirely inadequate for the transaction of the public business, the postal business alone in that city having increased over 80 per cent. during the past three years. The fire has been productive of a still firther increase, and it would now be impossible to accommodate that department in the building, even were it desirable to attempt its reconstruction. The increase of the customs business, by reason of direct importations of dutiable merchandise from foreign countries under the provisions of the act of July 14,1870 , has been even greater, with every prospect that it will continue to augment for years to come.

Under all the circumstances I believe that the necessities of the Government require the purchase of the remainder of the block on which the custom-house building is located, and the erection thereon without delay of a building of sufficient capacity to accommodate all the branches of the Government service in that city.

The completion of the granite dock on the Battery in New York City renders a decision in regard to a new barge office imperative, as it will be of little or no practical value to the revenue department, for whose use it was principally intended, until a suitable building is erected thereon. In this connection I again call attention to the importance of securing the whole or a portion of the Battery as a site for the erection of a new custom-house, and other buildings for the use of the revenue department in that city. The present buildings are overcrowded and unsuitable, and with the increasing of business of that port cannot much longer be used. The Battery is the natural and only suitable location for such structures, and should be secured before it is too late. I respectfully suggest that authority be obtained from Congress for a full and thorough investigation of this subject.

I also desire to call attention to the importance of erecting appraisers' stores in that city. The building now occupied is not only unsuitable for the examination and appraisal of goods, or for their safcty while in the custody of the Government, but for the accommodation of its officers and the public. The enormous increase in that branch of the public business can be well illustrated by a comparison of the receipts of the months of August and September, of the present year, with the corresponding period in 1869 and 1870. The number of packages received is as follows, viz:
Receipts in August, 1869, were ................................................................... 15,592.
Receipts in September, 1869, were .................................................................. 14,875
30, 467

Receipts in September, 1870, were ............................................................................ 19, 293

|  | 36,166 |
| :---: | :---: |
| Receipts in August, 1871, were . | 23, 790 |
| Receipts in September, 1871, were | 23, 427 |
|  | 47,217 |


The total receipts for 1870 ........................................................... 200, 461
The total receipts for nine months of 1871 .............................................. 173, 916
which shows an increase, during the present year, of $30 \frac{1}{2}$ per cent.
Unless some definite action is taken soon, the rent, which amounts at present to $\$ 66,00325$ per annum, must be increased, and additional accommodations procured elsewhere. If the present system of renting is continued for the next ten years, the Government will pay more than the value of a suitable building and site, without even then obtaining facilities for the transaction of its business or any adequate security for the goods in its custody. I believe few expenditures are more urgently demanded by the necessities of the Government than this. I also desire to call special attention to the great importance of providing similar stores at the ports of Boston, Chicago, Cincinnati, and St. Louis, all of which should be fire-proof-not only in name, but in fact-which can readily be accomplished in buildings of that character, and at a moderate cost. The appraisers' stores at Philadelphia and Baltimore are located in
well-constructed buildings of brick and iron, the former being, in my opinion, absolutely fire-proof, and the latter requiring nothing but the addition of fire-proof doors and shutters to make them equally so. This branch of the public service is well provided for in the custom-bouses at New Orleans, Charleston, Savannah, Portland, and many minor ports.

I would again recommend the sale of the United States Mint buildings at New Orleans, Louisiana, and Charlotte, South Carolina, neither of which are required for the use of the Government. And I would again urge the passage of an act authorizing the Department in its discretion to dispose of such public property under its charge as may no longer be required for government purposes. Such a law would greatly facilitate the business of the Department, and obviate the necessity of obtaining special legislation in each case.

I also desire to call special attention to the necessity for a decision in regard to the quarantine buildings and property now owned by the Governmeut. It appears to me that an effective quarantine by State authorities is, in the present condition of inter-communication, impossible, and that if a quarantine is to be maintained, it should be under the direction of the General Government. It needs no argument to prove that a quarantine at the port of New York, however strict, withont a quarantine at the adjoining ports, would be of no avail, as infected passengers and merchandise could be lauded in the adjoining States, and transported by rail to that city almost as quickly as they could pass the ordinary examination and be landed at the wharf in that city. Should it be deemed expedient to place the matter under charge of the General Government, the quarantine property should be placed in good condition, to do which will require the expenditure of a considerable sum of money. If, on the other hand, it should be deemed desirable to leave the enforcement of quarantine in the hands of the State authorities, it appears to me that they should provide' proper facilities for carrying into effect their own laws, and that the Government should not be expected to bear the expense of a quarantine over which it has no control.

The change in the grade on the east frout of the Treasury building necessitated the reconstruction of the sidewalks and approaches on that front, as well as the underpinning of a large portion of the building. This work is now nearly finished, and will be completed at a cost considerably within the amount of the estimate and the appropriation. I cannot refrain from expressing my regret that so much money was expended on the only portion of the building that cannot be considered permanent, convenient, or suitable. I would respectfully renew my recommendation for the condemnation of the property on the opposite side of the street, as explained in my report for the year 1868, and feel sure that the plan must ultimately be adopted, and that each year's delay but increases the value of the property that must eventually be purchased. In addition to the architectural reasons that necessitate this change, the enormous value to the Government of the Treasury building and its contents, and the irreparable loss to the country that its destruction would involve, no possible precaution for its preservation should be omitted; and, though I do not believe it probable that it will ever be subjected to the ordeal, I am by no means certain that it would escape unscathed from the effects of a conflagration on the east side of Fifteenth Street, under similar conditions as existed at Chicago, the windows and sash of the old portion of the building being of ordinary wooden coustruction, and the entire building without shutters.

I also desire to renew my recommendation that an appropriation be obtained for additional coal-vaults, and a sub-way for the receipt of fuel
and the removal of ashes on the west front ${ }^{7} ;$ also, the abandoning of the inclined cartway and the narrowing of the area on that front, which disfigures its magnificent façade and suggests the combination of a palace and a manufactory. These improvements would complete the north, south, and west wings in a permanent and creditable manner, and involve the expenditnre of but $\$ 30,000$.

I desire to call attention to the fact that it is impossible to comply with the requirements of the fifth, sixth, and seventh sections of the act of July 12, 1870, in regard to unexpended balances, as interpreted by the First Comptroller of the Treasury, who is vested by law with anthority to determine the effect of its provisions. It needs no argument to prove that each suspension of work during the progress of a building costs the Government a sum of money, greater or less, in proportion to the magnitude of the undertaking. No saving can result from the application of this law to public works of any kind or description; on the contrary, it is a constant and fruitful source of embarrassment and annoyance; it multiplies the labors and responsibilities of every officer in charge of the construction or repair of public works; increases the clerical labors; complicates the accounts; and results only in an increase of cost to the Government, and a delay in the performance of the duties. assigned to such officer. I fail to see any possible benefit to be derived from the application of this law to the class of expenditures to which I have alluded.

The progress and cost of the works under the supervision of this office have during the past year been satisfactory, save in a few instances. Contracts for the supplies of material have been generally made below current market rates, and the cost of the work, as a rule, kept within the estimates. The liberal appropriation made at the last session of Congress for repairs and furuiture has enabled the Department to make many necessary repairs, and improve the condition of the public buildings. Expenditures have been judiciously made, and with a view to permanency as well as immediate convenience. The large number of buildings and the pressing necessity that existed for this appropriation has, however, rendered it necesisary to make nothing more than temporary repairs on a considerable number, and I earnestly hope that the additional appropriation asked for will be granted. It is undoubtedly far cheaper to keep the buildings in good repair than to restore them from the condition of dilapidation, which has been too generally the case. The appropriation for the pay of janitors and custodians of public buildings has enabled the Department to protect much valuable property from injury; and by keeping its buildings in a creditable condition has greatly added to the convenience and comfort of the public as well as the officers of the Government. It is believed that the direct saving to the Government is more than the amount of the appropriation for this purpose.

I desire once more to enter my protest against the inadequate compensation of the officers, clerks, and employes of this office. The salaries are either too large or too small. If the mere object is to secure the services of persons who desire positions under the Gövernment, they are certainly too high, as occupants for every place can be obtained at much lower rates, who will willingly draw their salary with zeal, and regularity. But if the object is to obtain and retain persons who are competent to perform their duties, and whose services are valuable to the Government, they are far too low. The talents and integrity required for the proper transaction of the public business will and do command much higher rates from private individuals and corporations.

Many Government employés holding responsible positions involving large expenditures receive less pay than journeymen mechauics whose responsibilities end with each day's work. This office has, perhaps, been more embarrassed from this cause than any other, many of its employés being men of technical education, whose places cannot readily be filled. I feel it but justice to call special attention to the services rendered by the assistant supervising architect, James C. Rankin, esq., whose capacity, fidelity, and integrity cannot be too highly praised. Mr. Rankin has retained his position thus far at my personal solicitation, with the hope that justice would be done him. I cannot longer hope to retain him, unless his compensation is increased to a degree that approximates the value of the services rendered and the responsibilities of his position.

I also take great pleasure in testifying to the fidelity and industry of the clerks and draughtsmen employed iu this office, and my indebtedness to them for the success that has attended my labors during the past year.

In conclusion, I desire to tender you my thanks for the cordial support and assistance, and the uniform courtesy which I have experienced at your hands, and remain,

Yours, very respectfully,

A. B. MULLETT, Supervising Architect.

Hon. George S. Boutwell, Secretary of the Treasury.

Tabular statement of custom-houses, court-houses, post-offices, mints, fo., under the charge of this office, axhibiting the cost of site, date of pirchase, contract price of construction, actual cost of construction, and the total cost of the work, including site, alterations, and repairs, to June 30 , 1871.

| Nature and location of work. | Date of purchase. | Cost of site. | Coutract price of constraction. | Actual cost of construction. | Total cost to June 30, 1871. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CUSTOM-HOUSES. |  |  |  |  |  |  |
| Alexandria, $\overline{\text { a a., }}$ (old) | Nov. 25, 1820 | *\$6,000 00 |  | §8,246 46 | \$14,396 46 | Sold April 8, 1871. |
| Alexaudria, Va., (new) | May 13, 1856 | 16, 00000 | \$37, 14937 | 57, 91364 | 82, 49253 |  |
| Astoria, Oreg., (old) | Mar. 27, 1856 | 8.90000 |  |  | 980 00 |  |
| A storia, Orcg., (new) | May 7,1868 | 8,000 00 |  |  | 48,754 47 | In course of ercetion. |
| Bath, Me Bangor, Me. | Feb. 7, 1852 June 5, c | 15,000 00 | 47, 54936 | 90, 18265 | 106, 98263 |  |
| Bangor, Me...... | June 5, 1851 | 15,000 1,500 00 | 45, 58439 | 103, 69813 | 212, 56382 |  |
| Barnstable, Mass. Baltimore, Md... | April 24, 1855 | 1,500 $* 70,000$ $*$ | 17,250 00 | 34, 43371 | 38,639 93 | Part of present building. |
| Baltimore; Md | Feb. 10, 1853 | * 110,00000 |  |  |  | Do. |
| Jaltimore, Md | May 28, 1857 | *207, 00000 |  | 451, 67261 | 915,505 75 | Including both of above. |
| Belfast, Me. | Oct. 4, 1856 | 5, 00000 | 17, 50000 | 34, 34025 | 38,630 56 |  |
| Boston, Mass | Aug. 29,1857 | 180, 00000 |  | 886, 65800 | 1, 110, 81.649 |  |
| Bristol, P. I | Mar: 12, 1856 | 4, 40000 | 17,522 00 | 23, 95268 | 28,540 88 |  |
| Buffalo, N. Y | Jan. 22, 1855 | 45,000 00 | 117, 76905 | 19176434 | 292, 97343 |  |
| Burlingtou, V | Mar. 30, 1855 | 7,750 00 | 28, 23840 | - 40,036 96 | 74,834 96 |  |
| Cairo, Ill. | April 28, 1866 |  |  |  | 238,298 54 | In courso of erection; site donated. |
| Castine, Me | April 6, 1833 | *1, 20000 |  |  | 13, 03072 |  |
| Charleston, S. C | July 10,1849 | 130,000 60 |  |  | 2, 220, 55649 | In course of erection. |
| Clevclaud, Ohio. | $\Delta$ pril 9, 1856 | 30,00000 | 83, 50000 | 138, 23630 | 190, 94873 |  |
| Cincinnati, Obio | Sept. 1, 1851 | 50,00000 |  | 242, 19723 | 363,911 26 |  |
| Chicago, Ill. | Jan. 10, 1855 | 26, 00000 |  |  |  |  |
| Chicago, Ill | July 1, 1857 | $\begin{array}{r}34,200 \\ 8,400 \\ 84 \\ \hline\end{array}$ | $\} 276,75056$ | 365,694 18 | 505,618 58 |  |
| Detroit, Mich | Nov. 13, 1855 | 24,000 00 | 103, 16066 | 214, 02061 | 233, 18435 |  |
| Dubuque, Iowa | Feb. 17, 1857 | 20,000 00 | 87,334 50 | 179,095 96 | 199, 85051 |  |
| Lastport, Me | Feb. 17, 1830 |  |  |  |  | Old building ; acquired for debt. |
| Eastport, Me. | July 3, 1847 | 2, 78000 | 30, 50000 | 32, 50960 | 45, 05620 |  |
| Ellsworth, Me | April 11, 1855 | 3,000 +2900 | 9, 20000 | 21, 62984 | 26, 64642 |  |
| Grie, Pa | $\begin{array}{lr}\text { July } & 2,1849 \\ \text { Mar. } & 24,1857 \\ \end{array}$ | $\begin{array}{r}\text { * } 29,00000 \\ 16,500 \\ \hline\end{array}$ | 43, 62900 | 61, 37244 | 34, <br> 82,138 <br> 820 |  |
| Galveston, Tex | Sept. 1,1855 | 6, 00000 | 94, 47074 | 108,359 82 | 135, 21845 |  |
| Georgetown, D. C. | Oct. 23, 1856 | 5, 00000 | 41,58200 | 55, 30815 | 67, 40629 |  |
| Gloucester, Mass. | June 6, 1855 | 9, 00000 | 26,59678 | 40, 76511 | 50,754 82 |  |
| Kennebunk, Me | Nov. 19, 1832 | *1,575 00 |  |  | 2, 34848 |  |
| Key West, Fla.. | July 26, 1833 | * 4, 00000 |  |  | 9,036 ¢9 |  |
| Knoxville, Tenn | Scptr <br> Mar. <br> M, <br> 3, <br> 1870 <br> 1871 | 5,000 5,250 5, |  |  | 96,44750 | In courso of orection. |
| Louisville, K. | Oct. 7, 1851 | 16,000 60 | 148, 15800 | 246,64075 | 334, 77557 |  |
| Machias, Me.. | May 7,1870 | 1, 00000 |  |  | 2,430 00 | In course of erection. |



Tabular statement of the custom-houses, court-houses, post-offices, mints, \&c.-Continued.


## MINTS AND ASSAY OFFICES, ETC



* Building and site.

Tabular statement of appropriations for the erection or repair of public buildings, se., under control of this office, showing available balance June 30, 1871.

| Nature and location of work. |  | 是 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| CUSTOM-HOUSES. |  |  |  |  |
| Astoria, Oreg |  | \$25, 00000 | \$25, 00000 |  |
| 13angor, Me | \$11, 58227 |  | 8, 457, 45 | \$3, 12482 |
| Baltimore, Md |  | 21, 00000 | 20,935 42 | 6458 |
| Cairo, Ill. |  | 103, 76800 | 60,000 00 | 43, 76800 |
| Castine, Me. | 60000 |  |  | 60000 |
| Charleston, S. | 14, 46000 | 150,00000 | 101, 32409 | 63, 13591 |
| Charleston, S. C |  | 20,000 00 | 90,000 00 |  |
| Chicago, Ill. |  | 20, 00000 | 20, 00000 |  |
| Detroit, Mich | 1,500 00 | 13,500 00 | 14,56498 | 43502 |
| Knonville, Ten | 101, 56819 | 20,000 00 | 85, 92769 | 35,64050 |
| Machias, Me. | 18,590 00 |  | 1,020 00 | 17, 57000 |
| Nashville, Tennt | 104, 01353 |  |  | 74, 77190 |
| New Orleans, La | 25,000 00 | 175, 00000 | 86, 57631 | 113,42369 |
| Ogdensburgh; N. Y |  | 70188 | 70188 |  |
| Petersburgh, Va.. |  | 10,000 00 | 10,000 00 |  |
| Philadelphia, Pa + | 16756 |  | 16657 |  |
| Portland, Me | 65563 | 95, 05599 | 95, 71162 |  |
| Portland, Oreg | 29,849 19 | 140, 00000 | 44, 17398 | 125, 67521 |
| San Francisco, C |  | 10,000 00 | 9,067 42 | 93258 |
| Sandusky, Ohio |  | 10,000: 00 | 10,000 00 |  |
| St. Paul, Minn | 25,000 00 | 194,462 38 | 125, 05138 | 94, 41100 |
| St. Louiss, Mo |  | 300, 00000 |  | 300, 00000 |
| Wiscasset, Me. | 3, 16605 | 4,000 00 | 7,017 10 | 14894 |
| - ${ }^{\text {b }}$ marine hosptials: |  |  |  |  |
| Chelsea, Mass* | 2,506 36 |  | -93716 |  |
| Chicago, Ill... | 100,012 73 | 31,539 36 | 45,080 10 | 86,47199 |
| COURT-HOUSES AND POST-OFFICES. | 1 |  |  | $\}$ |
| Boston, Mass., post-office, \&e | 498,175 84 | 1, 268,852 75 | 439, 01550 | 1, 228, 0:13 09 |
| Columbia, S. C., court-house, \&e | 74,714 79 |  | 5400 | 74,660 79. |
| Des Moines, Iowa, court-house, \&c | 30,740 96 | 22, 85600 | 52,346 10 | 1,250 76 |
| Madison, Wis., court-house, \&c. |  | 84, 08274 | 84, 08274 |  |
| Now York, N. Y., post-office, ${ }^{\circ}$ \& ${ }^{\text {c }}$ | .700, 199.30 | 2, 394, 897.00 | 702, 05722 | 2, 393, 03908 |
| Omaha, Nebr., post-office, \&c | 25,000 00 | 100, 000 00 | 41, 54744 | 83,452 56 |
| Portland, Me., court-house, \&c |  | 91, 816.64 | 91, 81664 |  |
| Springfield, Ihl., court-honse, \&o |  | 3,000 00 |  | 3,000 00 |
| Trenton, N. J., post-office, \&c. |  | 100, 00000 |  | 100,000 00 |
| Williamsport, Pa., court-house |  | 3,000 00 | 3,00000 |  |
| Philadelphia, Pa., court-house. |  | 15,000 00 | 15, 00000 |  |
| MINTS, ETC. |  |  |  |  |
| Boise City, assay-office | 74, 11521 |  | 67, 70652 | 6, 40869 |
| Carson City, branch min |  | 61, 92056 | 60, 98385 | 98671 |
| Dalles City, branch mint | 5,586 44 | 10,000 00 | 8, 86644 | 6,720 00 |
| San Francisco, Cal | 131, 97010 | 1, 000,000 00 | 392,663 46 | 739,306 64 |
| San Francisco, Cal | 45,000 c 0 |  |  |  |
| miscellaneous. |  |  |  |  |
| Furniture and repairs of frurniture for public |  |  |  |  |
| buildings . . . . . . . . . . . . . . . . . . . . . . . | 1,130 65 | 225,000 00 | 89, 26121 | 136,869 44 |
| Fuel, light, and water for public buildings. | 22, 45727 | 215, 00000 | 180, 12504 | 57, 33223 |
| Fenting apparatus for public buildings....... |  | 20,000 00 | 20,000 00 |  |
| Lazaretto Point,Pbiladelphia, repairs, wharves; \&c. |  | 8,000 00 | 8,000 00 |  |
| New York, barge-office |  | 100, 00000 | 100, 00000 |  |
| Pliladelphia, appraisers' stores |  | 126,846 00 | 126, 84600 |  |
| Photographing, engraving, aud printing plans, \&c |  | 10,000 00 |  | 10,000 00 |
| Repairs and preservation of public buildings.. | 13, 39617 | 350, 00000 | 195, 10836 | 178,287 81 |
| Treasury bnilding, alterations of.............. | 21380 | 112,794 73 | 112, 68553 | 32300 |
| Treasury building, aunual repairs | 42059 | 15,000 00 | 15, 37511 | 4548 |
| Treasury building, repairs of side-walk. |  | 19,816 00 | 19,816 00 |  |
| Treasury building, files-rooms under porticos. Vaults, safes, and locks for public buildings.. | 1,135 10 | 25,000 00 | 25,000 00 | 1, 13510 |

* Repairs; old custom-house for a post-office.
+ Ten per cent. contingencies. $\$ 9,21569$ carried to surplas fund Junc $30,1871$.
$\ddagger$ Balauce carried to surplus fund June 30,1871 . $\quad \S$ Carried to surplus fund June $30,1871$.

Tabular statement of expenditures authorized and made from the appropriation for repairs and preservation of public buildings during the year ending Jtone 30, 1871.

| Nature and location of building. | Authorized and expended. | Nature and location of building. | Authorized and expended. |
| :---: | :---: | :---: | :---: |
| custom-houses. |  | Philadelphia Pa | \$4, 21118 |
| Alexandria, Va |  | Portsmouth, N. H | 6,221 62 |
| Bath, Me | 1,258 28 | Richmond, | 1,409 3, |
| Bangor, Me | 6,532 17 | Sandusky, Ohio | 9300 |
| Barnstable, Mass | 1, 15000 | St. Louis, Mo | 63347 |
| Baltimore, Md | 82873 | Wilmington, N. | 55345 |
| Belfast, Me | 9574 | Wilmington, Del | 8, 16300 |
| Boston, Mass | 1,394 36 | Wheeling, W. Va | 10955 |
| Bristol, R.I | 24388 | Wiscasset, Me.. | 89030 |
| Buffalo, N. Y | 8,881 43 |  |  |
| Burlington, Vt | 3, 62500 | marine hespitals. |  |
| Cleveland, Ohio | 73591 |  |  |
| Cincinnati, Obio | 1,50485 | Chelsea, Mass. | 9,271 66 |
| Chicaro, Tli. | 17, 27505 | Cleveland, Ohio | 65738 |
| Detroit, Mich | 15456 | Detroit, Mieh | 79049 |
| Dubuque, Iowa | 7780 | Key West. Fla | 3,266 71 |
| Eastport, Me | 2,000 00 | Portland, Me | 84946 |
| Erie, Pa | 206055 | St. Louis, Mo | 9,402 97 |
| Galveston, Tex. | 4, 20385 |  |  |
|  | 13578 | COURT-mouses, etc. |  |
| Key West, Fla |  |  |  |
| Louisville, Ky . | 31, 04696 | Boston, Mass, | 4,50390 1,11310 |
| Mobile, Ala ..... | 2,203 17 | New York, (post office, ${ }^{\text {a }}$ N. | 9, 30870 |
| Newark, N.J | 84007 | Pliladelphia, Pa ........... | 1,465 6f |
| New Bedford, Mass | 25388 | Springtield, ILl. | 95881 |
| New Haven, Conn | 21750 | Windsor, Vt | 6,850 08 |
| New London, Conn | 26290 |  |  |
| Newport, R. I | 24200 | misceldaneous. |  |
| New York, N. X | 7,540 65 |  |  |
| Norfolk, Va. | 1,132 78 | New York, N. Y., No. 23 Pine street. | 26500 |
| Ogdensburgh, N . | 63649 | New York, N. Y., sub-treasury. | 29295 |
| Oswego, N. Y | 2,265 00 | New Mexico, adobe palaco. | 38700 |
| Pensacola, Fla | 1,509 22 | San Francisco, Cal, appraisers' stores | 35705 |
| Petersburgh, Va Pittsburgh, Pa. | $\begin{aligned} & 4,33010 \\ & 2.64246 \end{aligned}$ |  | 185, 10836 |
| Pitsbush, |  |  | 185,108 |

Tabular statement of expenditures authorized and made from the appropriation for heatings apparatus for public buildings duning the year ewding fune 30, 1871.

| Nature and location of building. | Authorized and exponded. | Nature and looation of building. | Authorized and expended. |
| :---: | :---: | :---: | :---: |
| custom-houses. <br> Portland, Mo............... | 84, 66338 | Portland, Mo <br> Madison, Wis. <br> Washington, D.C., Treasury buildg | $\begin{array}{r} \$ 2,44617 \\ 2,86238 \\ 4,71135 \end{array}$ |
| COURT HOUSES, ETC. <br> Des Moines, Iowz. | 5,316 72 | Total. | 20,000 08 |

Tabular statement of expenditures authorized and made from the appropriation for furniture and repairs of furniture for public buildings during the year ending June 30, 1871.

| Nature and location of brilding. | Authorized and expended. | Nature aud location of building. | Authorized and expended. |
| :---: | :---: | :---: | :---: |
| custom-Houses. |  | Petersburgh, Va | \$3, 20314 |
|  |  | Pittsburgh, Pa. | $\stackrel{2}{2} 9457$ |
| Alexandria, Va | \$848 27 | Philadelphia, Pab. | 3, 06954 |
| Bath, Me | 19542 | Portsmonth, N. H | 2,563 96 |
| Bangor, Me | 43802 | Providence, R. I | 4500 |
| Baltimore, Md | 2, 22096 | Richruond, V a | 52543 |
| Boston, Mass | 67127 | San Franciseo, Cal | 1,860 65 |
| Bristol, R. I. | 24958 | Savannah, Ga | 3,470 54 |
| Butfalo, N. Y | 1, 5.58 .50 | St. Louis, Mo | 72053 |
| Burlington, $\bar{\square}$ | 3,14266 | Waldoborough, Me | 2450 |
| Clarleston, S. ${ }^{\text {C }}$ | 58650 | Wilmington, N. C. | 2975 |
| Cleveland, Ohio | 16600 | Wilmington, Del | 2,785 19 |
| Cineimati, Ohio | 55991 |  |  |
| Cbicago, Tl , | 11,956 04 | marine hospitals. |  |
| Detroit, Mich | 1,677 70 |  |  |
| Dubuque, Iow | 17156 | Chelsea, Mass. | 52345 |
| Erie, Pa | 49614 | St. Louis, Mo | 57581 |
| Galena, 11 .... | $\begin{array}{r}22965 \\ 253 \\ \hline 2\end{array}$ |  |  |
| Louisville, $\frac{1}{} \mathbf{y}$ | 9, 32547 | COURT-HOUSES, ETC. |  |
| Milwaukee, W | 7500 | Boston, Mass. | 21231 |
| Mobile, Ala | 87920 | Indianapolis, Ind | 94096 |
| Newark, N. J | 72888 | Madison, Wis | 6, 16557 |
| New Bedford, Mass | 4337 | New York, (post office, ) N. Y ......... | 3,491 54 |
| New London, Conn | 3280 | Philadelphia, Pa ............ | 74450 |
| Now Orleans, La | 83035 |  | 2, 72387 |
| New Tork, N. Y Norfolk Va. | $\begin{array}{r}5,848 \\ \hline 11251 \\ \hline\end{array}$ | Baltimore, Md, appraisers' stores.... | 62824 37715 |
| Ogdensburgh, $\mathrm{N} . \mathrm{Y}$ | 1,681 67 | Philadelphia, Pa, appraisers' stores .. | 4,013 46 |
| Oswego, N. Y | 1, 19507 | San Fraueisco, Cal., appraisers' stores | 39448 |
| Pensacola, Fil | 19500 | Total. | 89,261 21 |

## REPORT OF THE CHIER OF THE BUREAU OF STATISTICS.

# REPORT 

OF THE

## CHIEF 0F THE BUREAU 0F STATISTICS.

> Treasury Department, Bureau of Statistics, October $31,1871$.

Sir: I have the honor to submit the following report of the operations of this Bureau during the fiscal year ended June 30, 1871:

CLTRICAL FORCE.
At the close of the year the clerical force of the Bureau consisted of thirty males and eight females, who were employed as follows:


In addition to the female clerks above designated, one has charge of the correspondence.

At the present time the clerical force consists of one chief clerk, Mr. E: J3. Elliott, (who is, moreover, a member of the permanent board of civil service examiners for the Treasury Department, and also a member of the commission for improviug the efficiency of the civil service of the United States, ) thirty-one male and nine female clerks, one of the latter being assigned from another Bureau.

## WORK OF THE BUREAU.

Owing to the peculiar and varied character of the work performed in the Bureau, it is impossible to furnish a tabular exhibit which shall indicate its nature and extent.

Examination.-In the division of examination, for example, the follow. ing work was performed:
Number of pages of letters written . . . . . . . . . . . . . ....................................... 5, 259
Letters acknowledged

Statements examined ........................................................................... 18, 940
Statements called for.......................................................................... 741
Statements corrected by correspondence........................................................... 1, 360
The above figures give, however, a very inadequate conception of the critical and elaborate examination of the various monthly and quarterly
returns from the various custom-houses, or of the variety of work of a miscellaneous character performed in that division.

Compilation.-The same remark is applicable to the division in which the clerks are employed in the compilation of statistics of commerce. This division is subdivided into sections, embracing statistics of home consumption, indirect and intransitu trade, and warehouse statistics, of which sections Charles E. Evans, J. D. O'Connell, and Miss M. A. Spencer are the respective chiefs.

Immigration and navigation.-The statistics of navigation are now published montbly, instead of quarterly, as heretofore, involving additional labor in this division, to which is also assigned the collection and digest of the statistics of immigration. Extraordinary, and to some 'extent successful, efforts have been made during the past year to obtain and publish accurate statements of the nationality and occupation, as well as the sex, age, \&c., of each immigrant. Special efforts have also been made to secure accurate statistics of the departure of emigrants from this country, a task rendered the more difficult, owing to the absence of compulsory legislation on this sulpject.

Numbering of vessels, toniage, dc.-The compiling, copying, proofreading, and distribution of the last annual list of merchant vessels occupied a large portion of the force in this division during the year. Official uumbers were assigued to about 3,000 vessels, involving a considerable amount of careful labor in searching the previous records to avoid duplication of numbers, in filling $u p$ and forwarding notices to the applicants, entering the awards upon a manuscript list, and the permanent register of the office. Compilations for the monthly and annual reports of the Bureau, the preparation of various statements for Members of Congress and others, with a variety of miscellaineous work, formed part of the operations of this division.

A table exhibiting the number of vessels and amount of tonnage belonging to the several customs districts of the United States on the 30th of June, 1871, geographically classified, is appended to this report. From this it will be seen that the tonnage of the country was, in the aggregate, $4,111,412$, a net increase over that at the close of the preceding fiscal year of 165,262 tons.

Revision and translation.-The vast amount of statistics compiled in the Bureau for publication, and in response to requests for information, involves a corresponding amount of labor in revision. As the statistical publications of various countries in continental Europe possess information of great value, the labor of translation previous to publication is not inconsiderable.

Publication, library, and miscellaneous.-'The work performed by the chiefs of these divisions and their' assistants is of too varied a character for detailed notice. It is sufficient to say that the duties of these officers are responsible and onerous.

## PUBLICATIONS OF THE BUREAU.

Monthly reports of commerce and navigation.-The monthly reports of this Bureau have, during the year, been regularly published. Compiled at the earliest date possible after the receipt of the returns, they have been printed as soon thereafter as the arrangements of the Congressional Printing Office would permit. Although it is impossible to obtain and publish the returns as early as is done in England, yet it is satisfactory to know that the necessary delay in publication is compensated by the increased accuracy of these monthly reports. Widely distrib-
uted, as they are, throughout the country, and, to some extent, in Europe, it is unnecessary to append to this report the statements they contain. To render these reports increasingly valuable new features are from time to time introduced, which havé hitherto met with general approval.

Annual report of commerce, immigration, and navigation.- Notwithstand ing the necessary delay in obtaining, correcting, and compiling the various statements for the annual report-the delay increased by the great amount of labor required at the printing office in the composition and printing of 800 octavo pages of rule and tigure work-the volume for the fiscal year 1870 was bound and distributed three months earlier than in previous years; and had it not been for the hindrance which occurred in binding, owing to the pressure of other work, this indispensable collection of commerce and navigation statistics would have been submitted to Congress in December. In consequence of extra exertions, which have again been made, the data for 1871 have been compiled and sent to the Congressional Printing Office at a period sufficiently early to justify the belief that "said report, embracing the returns of the commerce and navigation, the exports and imports of the United States, to the close of the fiscal year, shall be submitted to Congress in a printed form on or before the first day of December," in accordance with the provisions of the act under which the Bureau was established.

List of merchant-vessels of the United States.-A greeably to the requirements of the act of July 28,1866 , the third annual statement of "vessels registered, enrolled, and liceused under the laws of the United Staies, designating the class, name, tomage, and place of registry," as well as the official number and signal letters awarded to each vessel, was prepared, and 3,000 copies published. The officers of customs, the commanders of United States war-vessels, and the largest merchant-vessels engaged in the foreign trade, as well as the principal ship-owners, have been supplied with it.

## Special Report on Immigration.

This report, including information for immigrants and tables showing the cost of labor and subsistence in the United States, having been compiled during the year, was submitted to the House of Representatives at the session in March last. Congress having adjourned without taking action upon the subject the report was stereotyped, and 3,000 copies printed for distribution in Europe and in this country, at the expense of the Treasury Department.

Comparative tariff tables.-To supply a want long felt, " a comparative statement of the rates of duties and imposts under the several taviff acts from 1789 to 187.0 ," was prepared and 1,000 extra copies printed for distribution. After the great labor involved in its preparation, it is gratifying to know that its accuracy is almost if not quite absolute, and that it is highly appreciated by those who are best qualified to judge of its value. It forms Appendix A of a "Special Report on the Customstariff Legislation of the United States," which will soon be submitted to you.

USEFULNESS OF THE BUREAU FOR LEGISLATIVE AND OTHER PURPOSES.
During the last two jears the services of the Bureau were called into requisition to an unusual extent, and its usefulness recognized by members of both Houses of the national legislatire.

While the periodical statements of the trade of the country given in the published monthly reports of the Bureau afforded reliable data for
legislative purposes, those of a miscellaneous character have also furnished a variety of important foreign statistics. The constant calls for statistical information by members of Congress and for commercial and other purposes have been responded to so far as the ability of the Bureau permitted; moreover, it has been the aim of the undersigned to anticipate and provide for the demands for such data.

## INDUSTRIAL STATISTICS.

In my last annual report reference was made to the obstacles which prevented the collection and digest of statistics of the manufactures of the United States, which obstacles still exist.' Statistics of the manufactures of the United States, giving their localities, sources of raw material, markets, exchanges with the producing regions of the country, transportation of products, wages, and the nunber of persons indirectly as well as directly supported by the various industries, would be of great practical utility to legislators and to the people at large. While the other great-interests, agriculture and commerce, have obtained their due, but not undue, share of attention, manufacturing industry has not received from the Government the consideration to which its importance entitled it.

As the publication of the census returns of the products of industry may soon be expected, it is not deemed advisable at the present time to make extraordinary efforts to obtain information similar in character but necessarily incomplete.

## TRANSPORTATION OF PRODUCTS AND MERCHANDISE.

The movement of the crops toward the sea-board and of merchandise into the interior, whether by rail or by canal, lake or river, would, if ascertained and published, afford information of great value. The officers of some of the great lines of railway are convinced of the public utility of such statistics, but in the absence of compulsory legislation on the subject do not feel it compatible with their duty to stockholders to incur the expense which the employment of clerical services for this purpose would necessarily involve.

Additional legislation will probably be necessary before full and satisfactory information in regard to the two subjects above indicated can be obtained.

## IMMIGGRATION.

The statistics of immigration for the past fifty-one years were given and the value thereof to the country discussed, in the special report on the subject which I had the honor to submit to you in March last. The fact has already been stated that in consequence of the failure of Congress to authorize the printing of extra copies, upward of three thousand have been ordered at the expense of the Treasury Department, for distribution at home and abroad. Although the number supplied to United States consuls and others in Europe was necessarily limited, yet material benefits have already resulted; as evidenced by the increased interest aroused, not only in Ireland and Germany, whence the largest portion of our immigration has been derived, but also in England, France, Belgium, the Scaudinavian countries, and to some extent in Italy. The increase in immigration from England within the past two or three years has been decided, reaching to 55,046 in 1869 , and 59,488 in 1870 , while for the quarter ended June 31, 1871, the arrivals. were $21,659$.

These embraced more than the usual proportion of professional men, skilled laborers, farmers, and others, bringing with them some capital. From communications received by the undersigned, as well as from information obtained from various other sources, the fact is patent that there is among these classes an eager desire to learn what are the inducements offered by different sections of the country.

In France, owing largely to the distress occasioned by the late war, the desire to emigrate has been greatly stimulated, and many inquiries as to the advantages offered by our country have been made at our cousulates. Similar interest has been awakened, and earnest inquiries made, not only in Germany, but in Belgium, Norway, Switzerland, and Italy. The demand for the translation of the report into the spoken languages of Continental Europe, more particularly into the German, Danish-Norwegian, and French, has been of the most pressing nature, not only from those who desire to emigrate, but from a number of diplomatic and consular officers of the United States, who are impressed with the conviction that great benefit would result if each person wishing to emigrate could read in his own language the information which the report embodies.

If the economical value of the immigrant to our country be even approximately so great as is indicated in the report, the expenditure necessary for printing for European distribution an adequate number of copies in the English, German, Trench, and Norwegian languages, would be more than compensated by the benefits resulting from the increased immigration which such a distribution would necessarily occasion.

It has been represented by the public press, and mentioned in correspondence from Furope, that the fact of the report having emanated from an officer of the National Government inspires a degree of confidence in it which is not reposed in the representations of any State officer, or of au agent of any company having lands to dispose of. This is undoubtedly true; for however honest and truthful these representations may be in regard to the adrantages possessed by the particular State or locality in which such officer or agent is interested, he has no motive, and perhaps does not possess the requisite information, to make known to inquirers the advantages of other localities.

## BUREAU OF IMMIGRATION.

In the special report already alluded to, at the close of a review of the advantages conferred by immigration, the question was asked, "What are the duties of the Government toward the immigrant?" In reply, it was asserted that among these duties were those of furnishing him with trustworthy information, and affording adequate protection, such services being alike called for by considerations of humanity and the dictates of sound policy. The act to encourage immigration, approved July 4, 1864, having expired by limitation, no such officer as commissioner of imnigration now exists, and various duties which seemed to pertain to such an office have devolved upon the chief of this Bureau. The preparation of the information for immigrants, obtained and compiled by the undersigned, and published in the special report already referred to, furnisbes a case in point; the statistics of immigration have also been regularly compiled and published by the Bureau of Statistics for a number of years past. Oring to such facts, the officer in charge of this Bureau has apparently been regarded as discharging the functions of commissioner of immigration; and correspondence from Europe, as well as from various parts of our own country, has been
addressed to him in such gapacity. Yielding to earnest requests, he attended, in November 1870, the National Immigration Convention at Indianapolis, and more recently, the National Commercial Convention in Baltimore, at which immigration formed a subject of careful consideration. In view of these circumstances, and of the familiarity with various important branches of the subject already acquired by the officers of this Burean, it is pertinent to inquire whether, by an extension of its powers, it might not be made more useful in this direction; and also, whether the functions for the discharge of which the creation of a burean of immigration has been proposed, cannot be far more economically performed by atilizing the facilities which this bureau already possesses.

## SALARIES OF OFFTCERS.

In bearing testimony to the industry and efficiency of the clerks, both male and female, as well as of other employés of this Bureau, I cannot close this report without directing your attention to the low salaries paid to the officers. The chiefs of division and other officers are men of ability and great industry. The duties of some of them require talents of a high order, and involve exhaustive labor. Giving, as they do, the best years of their lives to the public service, and contributing to establish the reputation of the Bureau, in furnishing to the pablic accurate aud trustworthy information, they receive very inadequate remuneration. Some of the clerks of the fourth class, while performing their duties satisfactorily, are exempt from the cares and responsibilities which attach to chiefs of division, and yet the latter receive no. greater salary than the former.

It is respectfully urged, therefore, that several of these officers receive the salary of head of division, as provided by law for the office of internal revenue.

It is not, perhaps, improper to remaris that the work of the Bureau, although ueither smaller in amount nor less reliable in pharacter than in former years, is now performed by fewer clerks and at considerably less aggregate expense, as the following figures will show :


From the above statement it appears, that for the past nineteen months, as compared with the year ended March 31, 1869 , there has been a reduction of the expenditure of the Burean for salaries at the rate of $\$ 16,323$ per annum; less than one-third of which sum, if applied to the increase of the existing salaries, would afford adequate remuneration, not only to the officers indicated, but also to those upon whom the chief responsibilities of the Bureai rests.

I have the honor to be, very respectfully, your obedient servant, EDWARD YOUNG, Chief of Bureau.

[^17]Secretary of the Treasury.

## A PPENDIX.

Talle exhibiting the number of merchant-vcssels and amount of tonnage belonging within the several customs districts and ports, of the United States on the 30th of June, 1871, geographicalty classifed.

| Customs districts. | Sailing-vessels. |  | Steam-vessels. |  | Unrigged vessels. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Tons. | No. | Tons. | No. | Tons. | Vessels. | Tons. |
| ATLANTIC AND GUTF COAS'IS. |  |  |  |  |  |  |  |  |
| Bangor, Me | 227 | 37, 141.87 | 5 | 666.72 |  | .. | 232 | 37, 808. 59 |
| Bath, Me.. | 248 | 128, 045.33 | 10 | 3,437. 56 |  |  | 258 | 131, 482.89 |
| Belfast, M.e | 353 | 72, 965. 20 |  |  |  |  | 353 | 72, 965. 20 |
| Castime, Me | 352 | 24, 302. 20 |  |  |  |  | 352 | $24,302.20$ |
| Frenchroan's Bay, Me | 286 | 17, 496.19 | 3 | 314. 19 |  |  | 289 | 17, 810.38 |
| Kenmebunk, Me. | 40 | 3, 479. 92 |  |  |  |  | 40 | 3,479.92 |
| Machias, Me | 215 | 24, 930.53 | 2 | 133.91 |  |  | 217 | 25, 064. 44 |
| Passamaquoddy, Me | 185 | 21, 718.62 | 9 | 3, 669. 35 |  |  | 194 | 25, 387.97 |
| Portland and Falmouth, Mo. | 354 | 81, 122.05 | 21 | 8, 754. 77 |  |  | 375 | 89, 876. 84 |
| Saco, Me................ | 23 | 3, 870.07 | 3 | 340.02 |  |  | 26 | 4, 210.09 |
| Waldoborough, Me | 546 | 93, 785.24 |  |  |  |  | 546 | 93, 785.24 |
| Wiscasset, Me | 166 | 9,519. 17 |  |  |  |  | 166 | $9,519.17$ |
| York, Mo. | 15 | 708. 12 | 1 | 15. 47 |  |  | 16 | 723.59 |
|  | 3, 010 | 519, 084. 51 | 54 | 17, 331. 99 |  |  | 3,064 | 536, 416.50 |
| Portsmouth, N. H | . 60 | 19, 457.86 | 5 | 459.22 |  |  | 71 | 19,917.08 |
| Barnstable, Mass | 595 | 48,667. 38 | . 1 | 266.64 |  |  | 596 | 48,934. 02 |
| Boston and Charlestown, Mass. | 796 | .264,827. 48 | 61. | 22, 866.50 |  |  | 857 | 287, 693.98 |
| Edgartown, Mass | 21 | 2, 733.85 |  |  |  |  | 21 | 2,733. 85 |
| Faill River, Mass. | 115 | J.0, 963.65 | 10 | 2, 069.62 |  |  | 125 | 13, 033.27 |
| Gloncester, Mass. | 550 | 28, 260.10 | 4 | 191. 62 |  |  | 554 | 28, 451. 72 |
| Marblehead, Mass | 63 | $2,703.86$ 1,20122 |  |  |  |  | 63 14 | 2,703.86 |
| Nantucket, Mass. . | 13 | 1, 201. 22 | 1. | 484.00 |  |  | 14 | 1,685. 22 |
| New Bedford, Mass | 256 | 58, 730.01 | 5 | 1, 489.03 |  |  | 291 | 60,219.04 |
| Newburyport, Mass | 76 | 11, 077. 17 | 1 | 15.91 |  |  | 77 | 11,093. 08 |
| Plymouth, Mass ......... | 114 | 4,670. 52 |  |  |  |  | 114 | 4, 670. 52 |
| Salem and Beverly, Mass. | 94 | 9, 110.45 |  |  |  |  | 94 | $9,110.45$ |
|  | 2, 723 | 442, 945.69 | 83 | 27, 383.32 |  |  | 2,806 | 470, 329. 01 |
| Bristol and Warren, R. I. | 18 | 1, 212. 48 | 1 | 38. 28 |  |  | 19 | 1,250.76 |
| Providence, R. I | 84 | 4,711.94 | 11 | $16,863.01$ |  |  | 95 | 21,574.95 |
|  | 71 | 10,587. 46 | 21 | 1.0,502. 55. |  |  | 92 | 21,090.01 |
|  | 173 | 16, 511.88 | 33 | 27, 403. 84 |  |  | 206 | 43, 915. 72 |
| Fairfield, Comn. | 150 | 8, 533. 81. | 7 | 1,932.75 | 6 | 746.82 | 163 | 11, 213.38 |
| Middletown, Conn | 125 | 11, 838.32 | 22 | 7, 259.19 | 1 | 324. 49 | 148 | 19, 422. 00 |
| New Haren, Conn. | 132 | 13, 720. 21 | 9 | 3, 513. $44-$ | 6 | 1,269.81 | 147 | 18, 503. 46 |
| Now London, Conn....... | 158 | 10, 496.05 | 16 | 10, 760. 82 |  |  | 174 | 21, 256. 87 |
| Stonington, Conn. . . . . . . | 100 | 3, 593. 27 | 7 | 6,318. 33 |  |  | 107 | 9,911.60 |
|  | 665 | 48.181. 66 | 61 | 29, 784. 53 | 13 | 2, 341. 12 | 739 | 80, 30\%. 31 |
| New York, N. YSag Harbor, $\mathrm{N} . \mathrm{Y}$ | 2, 418 | 467.963 .80 $9,025.40$ | 674 | 307, 390.40 | 1., 862 | ,223, 952.55 | 4, 954 | $\begin{array}{r} 999,306.75 \\ 9.058 .90 \end{array}$ |
|  | 225 | 9, 125. 40 | 1 | 33.50 |  |  | 226 | 9, 058.90 |
|  | 2,643 | 476, 989. 20 | 675 | 307, 423.90 | 1,862 | 223, 952.55 | 5, 180. | 1., 008, 365. 65 |
| Bridgetown, N.J | 279 | 1.3, 879. 51 | 5 | 1,179.87 | 1 | 879.51 | 285 | 15,938.89 |
| Burliugton, N. T | 47 | 3, 026. 34 | 14 | 2,782. 90 | 73 | 6, 830.70 | 134 | 12,639.94 |
| Great Egg Harbor, N. J. | 119 | 12, 888.67 |  |  |  |  | 11.9 | 12,888, 67 |
| Little Egg Harbor, N.J.. | 54 | -5, 764. 90 |  |  |  |  | 54 | $5,764.90$ |
| Nowark, N.J | 65 | 3, 077. 14 | 26 | 2,754. 86 | 33 | 3,771.91 | 124 | 9, 603.91 |
| Perth Ambof, N. J....... | 212 | 10, 055.75 | 37 | 14, 229. 61 | 44 | 7,209. 42 | 293 | 31, 494.78 |
|  | 776 | 48, 692. 31 | 82 | 20, 947. 24 | 151 | 18,691. 54 | 1, 009 | 88,331. 09 |
| Philadelphia, Pa | 766 | 97, 631. 18 | 238 | 50, 052. 71 | 1,542 | 149,318.67 | 2,546 | 297, 002. 56 |

Table exhibiting the number of merchant-vessels, \&c., geographically.classified-Cont'd.


Table exhibiting the number of merchant-vessels, \&o., geographically classified-Continued.

| Customs districts. | Sailing-ressels. |  | Steam•vessels. |  | Unrigged vessels. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Tons. | No. | Tons. | No. | Tons. | Vessels. | Tous. |
| Western mivers-Cont |  |  |  |  |  |  |  |  |
| Keotuk, Iow |  |  | 8 | 802.17 |  |  | 8 | 802.17 |
| Louisville, Ky |  |  | 39 | 10, 353. 00 | 5 | 2,563. 53 | 44 | 12,916. 53 |
| Memphis, '「enn |  |  | 42 | 9, 297. 61 |  |  | 42 | 9, 297.61 |
| Minnesota, Minn |  |  | 63 | 11, 146.17 | 77 | 9, 195. 01 | 140 | 20, 341. 18 |
| Nashoille, Tena. |  |  | 20 | 3, 485.53 |  |  | 20 | 3, 485. 53 |
| Natchez, Miss. |  |  | 3 | 135, 57 |  |  | 3 | 135.57 |
| Paducah, Ky |  |  | 11. | 2,910. 23 |  |  | 11 | 2,910. 23 |
| Pittsburgh, $\mathbf{P}$ |  |  | 155 | 44, 221.84 | 158 | 32, 458. 19 | 313 | 76, 680. 03 |
| Quincy, Ill.. |  |  | 9 | 1, 441. 88 | 12 | 678.82 | 21 | 2, 120. 70 |
| Saint Louis, Mo |  |  | 146 | 67, 836.64 | 68 | 28, 808. 45 | 214 | 96,645. 09 |
| Vicksburgh, Miss |  |  | 14 | 1, 918, 93 |  |  | 14 | 1, 918. 93 |
| Wheeling, W. Va |  |  | 51 | 7, 456.81 | 42 | 3,554.96 | 93 | 11, 011.77 |
| Saint Joseph, Mo |  |  | 5 | 1,149. 49 |  |  | 5 | 1, 149.49 |
|  |  |  | 81,4 | 223, 596. 19 | 816 | 128, 904. 30 | 1, 630 | 352, 500.49 |
| NORTHERN LAKES. |  |  |  |  |  |  |  |  |
| Buffalo Creek, N. Y | 112 | 38,000. 67 | 113 | 51, 509.00 | 495 | 57, 021.02 | 720 | 146, 530.69 |
| Cape Viucent, N. Y | 29 | 4,087.91 | 1 | 17.63 |  |  | 30 | 4, 105. 54 |
| Ciamplain, N. Y | 119 | 7,662. 86 | 8 | 818.82 | 666 | 42, 580.18 | 793 | 51, 061.86 |
| Clicago, Ill | 333 | 64, 702. 26 | 84 | 6, 846. 30 | $2: 3$ | 23, 735. 39 | 650 | 95, 283.95 |
| Cugahoga, Ohio | 152 | 34,692. 03 | 52 | 12,855. 03 | 202 | 10,320. 03 | 406 | 57, 867. 09 |
| Detroit, Mich | 199 | 31, 088. 50 | 120 | 36, 829.06 | 46 | 11, 183.56 | 365 | 79, 101. 12 |
| Dunkirls, N. Y | 3 | , 573. 23 | 1 | 545 | 3 | 350.99 | 7 | 929.67 |
| Erie, Pa... | 25 | 4, 834.31 | 16 | 2, 460. 44 | 238 | 8, 404. 23 | 279 | 15, 698. 98. |
| Genesce, N: Y | 11 | 1, 390.34 | 4 | 2, 379.15 | 212 | 26, 456.85 | 227 | 28, 226. 34 |
| Huron, Mich | 127 | 11, 459. 29 | 73 | 9,654. 38 | 48 | 10,386. 34 | 248 | 31, 500. 01 |
| Miami, Ohio. | 26 | 5, 086. 48. | 17 | 1, 108.51 | 178 | 10, 446. 51 | 221 | 16,641.50 |
| Micligan, Mich | 96 | 6, 009. 54 | 65 | 3, 891. 67 | 14 | 2,890. 64 | 175 | 12, 791. 85 |
| Milwankee, Wis | 207 | 26, 753.72 | 44 | 14, 787. 97 |  |  | 251 | 41, 541.69 |
| Niagara, N. $\mathbf{Y}$. | 5 | 2616.34 | 1 | +267.33 | 33 | 3, 637. 55 | 39 | 4, 721. 22 |
| Oswegatchie, N . Y | 15 | 1, 509. 72 | 8 | 267. 79 | 3 | 384. 23 | 26 | 2, 161.74 |
| Oswego, N. Y | 75 | 16, 110.17 | 15 | 677.96 | 847 | 90, 209. 44 | 937 | 106, 997. 57 |
| Sandusky, Ohio | 65 | 9,586. 99 | 20 | 2,278.78 |  |  | 85 | 11, 865. 77 |
| Superior, Mich | 13 | 1, 531.51 | 29 | 1, 613.78 |  |  | 42 | $3,145.29$ |
| Vermont, $\nabla$ t. . | 9 | 572.22 | 6 | 4,760.64 | 8 | 556.65 | 23 | 5, 889.51 |
|  | 1621 | 266, 468.09 | 677 | 151, 029. 69 | 3226 | 298, 563. 61 | 5, 524 | 716, 061. 39. |
| Pactiple coast. |  |  |  |  |  |  |  |  |
| Alaska, Alaska | 6 | 372.75 |  |  |  |  | 6 | 372. 75 |
| Oregon, Oreg. | 30 | 1,784. 15 | 12 | 981.07 | 3 | 190.57 | 44 | 2, 955.70 |
| Puget Sonnd, Wash | 70 | 21, 617.68 | 22 | 2, 843. 73 | 6 | 91.31 | 98 | 24, 552. 72 |
| Sani Francisco, Cal | 723 | $78,880.40$ | 145 | 51, 964. 13 | 64 | 8,061. 48 | 932 | 138, 906.01 |
| Willamette, Oreg | 5 | 749.77 | 30 | 7, 043. 24 | 6 | 334. 58 | 41 | $8,127.59$ |
|  | 834 | 103, 404. 75 | 208 | 62, 832. 17 | 79 | 8,677.94 | 1, 121 | 174, 914.86 |

RECAPLTULATION.

|  | Vesse | Tons. |
| :---: | :---: | :---: |
| Sailing-vesssels | 17,071 | 2,167, 398.54 |
| Steam-vessels | 3,499 | 1,049, 181.94 |
| Unijgged vessels | 8,757 | 894, 831.92 |
| 'Total | 29,327 | 4,111, 412.40 |

## SUMMARY BY STATES.

|  | Vessels. | Tons. |
| :---: | :---: | :---: |
| Maiue | 3, 064 | 536,416. 50 |
| Now Hampshire | 71 | 19,917. 08 |
| Massachusetts. | 2,806 | 470, 329. 01 |
| Rhode Island | 206 | 43, 915.72 |
| Connecticut. | 739 | 80, 307. 31 |
| New York. | 5,180 | 1. $008,365.65$ |
| Now Jersey | 1,009 | 88, 331. 09 |
| Penusylvania | 2,546 | 297, 002.56 |
| Delaware | 164 | 13,794. 21 |
| Maryland. | 2,006 | 132, 145. 08 |
| Territory of Col | 371 | 23, 804.86 |
| Virginia | 1,028 | 29, 816.86 |
| North Carolina. | 246 | 6, 294.72 |
| South Carolina. | 168 | 6, 802. 24 |
| Georgia | 64 | 9, 048.03 |
| Florida | 213 | - 8,673.98 |
| Alabama. | 222 | 18, 047.00 |
| Mississippi | 81 | 1,610.13 |
| Louisiana. | 594 | 61,081.93 |
| Texas. | 274 | 12, 231. 70 |
| Western Rivers | 1, 630 | 352,500. 49 |
| Northern Lakes | 5, 524 | 716, 061.39 |
| Pacitic Coast. | 1, 121 | 174, 914.86 |
| Total | 29, 327 | 4, 111, 412..40 |

REPORT OF THE DIRECTOR OF THE MINT.
:

## REPORT

## THE DIRECTOR OF THE MINT.

## Mint of the United States, <br> Philadelphia, September 28, 1871.

SIR: I have the honor to submit the following report of the operations of the Mint and branches for the fiscal year ending June 30, 1871:

## DEPOSITS AND COINAGE.

The deposits of bullion at the Mint and branches during the fiscal year were as follows: Gold, $\$ 37,054,20226$; silver, $\$ 5,975,98254$; total deposits, $\$ 43,030,18480$. Deducting from this total the re-deposits, or bars made at one branch of the Mint and re-deposited in another for coinage, the amount will be $\$ 39,137,40413$.

For the same period the coinage was as follows: Gold coin, number of pieces, $1,120,916$; value, $\$ 21,302,473$; unparted and fine-gold bars, $\$ 13,101,08942$. Silver coin, pieces, 3,664,792; value, $\$ 1,955,90525$; silver bars, $\$ 3,544,180$ 13; nickel-copper and bronze, pieces, 11,672,750; value, $\$ 283,760$; total number of pieces struck, $16,458,458$; total value of coinage, $\$ 40,187,40980$.

The distribution of the bullion received and coined at the Mint and branches was as follows:

- Philadelphia.-At Philadelphia, gold deposited, $\$ 3,064,73331$; gold coined, $\$ 3,206,760$; fine-gold bars, $\$ 129,18488$; silver deposited and purchased, $\$ 1,557,89250$; silver coined, $\$ 1,156,25525$ : silver bars, $\$ 143,64775$; nickel-copper and bronze coinage, value, $\$ 283,760$; total deposits of gold and silver, $\$ 4,622,625 \mathrm{81}$; total coinage, $\$ 4,919,60788$; total number of pieces, $13,670,015$.

San Francisco.-At the branch mint, San Francisco, the gold deposits were $\$ 25,521,65056$; gold coined, $\$ 24,241,00623$; silver deposited and purchased, $\$ 937,57789$; silver coined, $\$ 908,01527$; total deposits and purchases, $\$ 26,459,22845$; total coinage, $\$ 25,149,02150$; total number of pieces, $2,649,900$.

New York.-The assay office in New York received during the year in gold bullion, $\$ 6,345,338$ 88; in silver bulliou, including purchases, $\$ 2,171,12036$; total value received, $\$ 8,516,45924$; number of tine-gold bars stamped, 9,769 ; value, $\$ 5,461,80110$; silver bars, 10,763 ; value, $\$ 1,269,50175$; total value gold and silver bars stamped, $\$ 6,731,30285$.

Denver.-At the assay office, late branch mint, Denver, Colorado, the deposits for unparted bars were, gold, $\$ 1,104,14710$; silver, $\$ 18,56163$; total deposits, $\$ 1,122,70873$; an increase of deposits over the last year of $\$ 116,65847$. This is a very gratifying fact, and encourages the belief that, as the mineral resources of the district are developed, the business of this office will be correspondingly increased. It is now
engaged, as last year, in melting, assaying, and stamping gold and silver bullion in unparted bars, bearing the Government stamp of weight and finevess. The assay office, in the performance of its appropriate functions, fully meets all the demands of the mining interests of Colorado.

Charlotte.-The deposits at the branch mint at Charlotte, North Carolina, have not been large, and, I regret to say, are not increasing. The deposits, as beretofore, are assayed and returned to depositors in the form of unparted bars. The deposits for bars during the year were, gold, $\$ 14,52281$; silver parted from gold, $\$ 14531$; total deposits, $\$ 14,66812$; a decrease from last year of $\$ 1,44048$.

Dahlonega and New Orleans.-The branch mints at these places are still closed. As stated in my last report, no necessity exists for their being opened again as assay offices or branch mints.

Carson City.-This branch mint has been in successful operation during the past fiscal year, and the prospects for the future are most encouraging. The deposits during the year were, gold, $\$ 1,003,80960$; gold coined, $\$ 230,715$; unparted gold bars, $\$ 731,32079$; silver deposits and purchases, $\$ 1,290,68485$; silver coined, $\$ 52,875$; unparted and fine bars, $\$ 1,969,64505$; total deposits and purchases, $\$ 2,294,49445$; total number of pieces, 138,543.

This statement exhibits the gratifying fact that the amount in value of the gold and silver deposits during the year has exceeded that of the past year more than $\$ 2,000,000$. The superintendent, in his report, expresses full confidence in the future of that branch. A bullion fund adequate to the exigencies of the business of the Mint has been provided, and full authority has been given to-melt, assay, and stamp gold and silver bullion, and return the same to depositors in unparted bars, bearing the Government stamp of weight and fineness. This bas largely increased its business and added to its usefulness. The clerical force of this branch is inadequate, and should be increased. The salaries of all the officers and clerks are too small for that locality, and I earnestly recommend an increase of salary and clerical force. The policy of the Government toward this and similar institutions, in their relation to the development of the mineral wealth of our country, should be liberal and generous.

In addition to the increase of business from the assaying and stamping of unparted gold and silver bars, the superintendent in his report says: "To the increased product of the mines throughout the State may also be attributed the enlarged business of the past year. The late rich discoveries of ore at the lowest levels of the Comstock Lode, and the constantly increasing product of the country to the south and east of this city, have materially aided in adding to our business; while on the other hand a reciprocal benefit, both to produce and to the State, has been derived by the location of this institution near the mining centers, and the accuracy and promptitude of its returns."

The suggestions of the report on other subjects connected with the prosperity of this branch are worthy of consideration, and only a want of power prevents their adoption. The report is highly encouraging, and its facts and statements attest the efficiency of its management.

I again refer to the importance of the eurly completion of the new branch mint at San Francisco, and it is gratifying to know that the work is being prosecuted with energy.

Boise City.-The assay office at Boise City, Idaho, will soon be prepared for active operations. The building is erected, and the apparatus and appliances necessary for such an institution nearly ready. It is
hoped that this office, in its appropriate work, will greatly aid and eucourage the efforts made to discover and increase the production of the precious metals.

## REDEMPTION OF COPPER. AND NICKEL-BRONZE COINS.

The redemption of the nickel copper cents in exchange for the fivecent nickel coin, was continued, as authorized by law, until the 25 th day of March, A.D. 1871, at which time the law for the general redemption of all the base or token coinage went into operation. The amount thus. redeemed to the 25 th day of March, 1871, was, pounds, 39,527 ; value, \$38,736 46.

The amount of base coins redeemed under the act of March 3, 1871, to June 30,1871 , was, in tale or nominal value, $\$ 178,133$ 75. The different kinds redeemed under that law to same date are as follows, viz:

| Denomination and kind. | : | Number of pioces. | Value. |
| :---: | :---: | :---: | :---: |
| Copper one-cent pieces. |  | 1,005,215 | \$10, 05215. |
| Nickel one-cent pieces |  | 3, 645, 9281 | 36,459 21 |
| Bronze oue-cent pieces. |  | 3, 101, 810 | 31,018 10 |
| Bronze two-eent pieces. |  | 1, 272, 016 | 25, 44032 |
| Nickel three-cent pieces |  | 219, 144 | 6, 57432 |
| Nickel five-cent picces |  | 1,371, 793 | $68,58965$. |
| Total rederoption to June 30, 1871. |  | 10, 615, 899 | 178, 13375 |

It is worthy of remark that while the sum of $\$ 178,13375$ was. redeemed during that period, orders were received during the same time for a large amount of the bronze one and two and the nickel-copper three and five cent pieces.

## PROFITS.

The profits of the nickel-copper and bronze coinage paid into the Treasury of the United States during the fiscal year were $\$ 100,000$.

The alloy of the minor coinage has been regularly assayed and reported: by the assayeroof the Mint ; and the legal proportion of the coustituent metals been properly maintained.

The continued suspension of specie payments restricts the work of the Mint and the amount of the coinage. The capacity of the Mint and branch mints now in operation is more than sufficient to meet every: demand for the conversion of the gold and silver deposits into coin, and consequently there is no legitimate necessity for increasing the number of branch mints. My views on this subject in connection with assay offices remain as expressed in former reports. From the discoreries and developments constantly making of the deposits of the precious metals in our western States and Territories, it is not beyond thepractical and real to say that before another decade the annual production of gold and silver in the United States will be more than doubled. The reports are full of encouragement; but at the same time. care must be taken by the prudent to distinguish between the true statement and the exaggeration of the mere speculator.

## DEVICES ON COINS.

This subject was referred to in my last annual report. The legends: and devices on our national coinage should not be too frequently changed ; but change, when it rises to the dignity of an improvement, should be encouraged. It should not be so great as to destroy the iden-
tity of the new with the previous coinage of the country, or remove those peculiar national characteristics that have ever been recoguized by the people as the stamp and certificate of the Government. Art and science are progressive. Why should not the influence of this progress be seen and marked upon the coins of the United States? Aesthetics, or the science of the beautiful in nature and art, in its cultivation not only adorns but adds strength and dignity to national greatness. Let the coinage of our country, in its devices and artistic execution, meet the improved taste and higher cultivation of our advancing civilization. I propose to have prepared such devices as may improve the general appearance of our coins, retaining their general characteristics; to be used, if approved, in the event of a change, by legislation, in our national coinage.

## ABRADED COINS AS A LEGAL TENDER.

Having, as Director of the Mint, advantages of observing the defects of existing mint laws, or of such as are anticipated and pending, I beg leave respectfully to mention some points that occur to me as proper to place in an annual report:

1st. It seems a remarkable omission in our laws that there is no limit at which our coins shall cease to be a legal tender on account of wear. In England, the sovereign, or pound sterling, is not legally current when it has lost more than half a grain; although, by a recent examination of the state of the currency there, it appears that a large amount of coin is much lighter, especially in the countries remote from the capital. When the gold coin is offered at banking-houses, if not new, it is weighed, and received at a deduction proportionate to the loss. However, there was a time (nearly a century past) when the light gold was called in and re-coined, the loss being made good by government; to the amount of over a half million of pounds sterling. And at this day the worn silver coin is kept up to legal weight in the same way without loss to private holders.

It has not been a serious trouble in this country, from the fact that our coin is so apt to be exported. And yet it makes difficulty at the custom-houses and national treasuries, as we have had occasion to know. The collectors and treasurers hardly lnow. what they are to do when coins much abraded are offered to them. In some sections, where gold is much used, as on the Pacific coast and in the extreme Southwest, the wear is very marked. Quarter-eagles may be met with not really worth more than $\$ 240$; and gold dollars still more deficient in proportion. It would be well to declare, by law, that gold coin shall be a legal tender at their stamped value, so long as they weigh within one per cent. for the smaller denominations, and one-haif per cent. for the larger. But then the question arises, Who shall lose the difference when the coin becomes uncurrent?

2d. This brings us to a second point of discussion-a provision for keeping up the coins to legal weight, without laying the burden upon the last holder.

Whether it is positively right that the whole country should maintain the integrity of the country's coin, is a fair question for debate. That this should be the rule in regard to fractional silver coin, on which the Government makes a small gain, is a plain case enough. In regard to the gold, that could'also be undertaken withont great loss to the Treasury, if the plan which has been spoken of in England be adopted, to make a small diminution of weight, and consequently a small profit in the first
issue. That is to say, suppose the Mint value of standard gold continue to be $\$ 1,000$ for 533 ounces, at which rate any person bringing gold bullion or foreign coin would be paid in fine or standard bars or coin; but the Mint would make it into $\$ 1,010$, lawful coin, by a reduction of (say) 1 per cent. The difference could be reserved as a fund to enable the Mint in all future time to give out new pieces in exchange for worn and uncurrent prices, at even tale. The English idea, however, was merely to pay expense of coinage in this way. The difference would not suffice to aroid all loss, but it would materially reduce the burden.

It is to be assumed thatonly the loss by abrasion should thus be made good; not the fraudulent lightening by boring, filing, clipping, filling, or sweating. Persons who take such pieces must do so at their own cost.

There is some reason why the gross material should be of less value, weight for weight, than the articles which are made from it. But, on the other hand, it is a prolific source of confusion and misunderstanding to have a difference in the value of an ounce of gold, according as it is found in a bar or in a coin. Still, the question of loss by wear should be met, and if ever there is to be an international coinage, there should be a joint engagement that each nation will keep up its own'coins to the standard, or within reasonable bounds.

Here it may be allowable to say that the interuational system should aim chiefly at a uniform money of account. Our coinage laws have carefully provided for "emblems of liberty," and the explanatory word "liberty" besides; and it is not likely that such coins would be welcome among peoples who are thus reminded of subjection. With us, public opinion is generally against the glorification of any man by placing his titles and effigy on the coin; and if our President, and even our Washington, is excluded, we hardly wish to have emperors and kings thus complimented among us. Still, no man will object to the occasional receipt of a gold coin of known value, be the portrait what it may, or the legend in what language soever.

This money of account should be based upon refined gold in bar; that is, upon a definite weight of fine gold, without reference to a standard for coin. Old names could be retained, but five dollars of account, twentr-five francs of account, and one pound sterling of account, should express the same amount. After this basis, if each country should make its coins nine-tenths fine, and in weight less than the bar rate, say, by 1 per cent., with a mutual guarantee to keep up the weight by recoinage, the coins would be passable for small sums beyond the lines; while for large transactions commercial houses would expect to pay and be paid in bar-gold. But within each country its own gold coin would be an unlimited legal tender at the stamped value; and this would tend to keep such coins at home, and secure a specie circulation as far as is desirable.

Some may think that to issue gold bars'at one rate, and gold coin at a slightly different rate, would tend to check coinage. But this is not likely. The depositor of bullion would know no difference as to the tale value of his returns. The only difference would be that, if he wanted to hold specie for shipment, he would take bars; if he wanted it for home use or deposit in bank, he would take coin.

What has been said must not be taken as recommending such a system, but merely as a statement of the matter in its various bearings for further consideration. As already remarked, it does not originate here.

In general, the country's currency must always be, as it has been, chiefly in paper redeemable in gold. A perfect domestic money system,
would seem to be, bank or Government notes for large payments; gold coin for occasional use iu large or small; silver coins for the fraction of a dollar down to the tenth part; and an inferior alloy for smaller denominations.
Concurrently with this an issue of Treasury paper notes of one dollar, and a half dellar, always redeemable at the Treasury in silver coin, would be a great convenience for the transmission of small dues by mail, and for other purposes.
A currency of paper only, cheap and easily made, is a baseless fabric. It derives all its value from its being redeemable in the precious metals. The national scarcity of gold and silver, the difficulty of mining, and the cost of extracting and refining them, their noble qualities and their uses in various ways, give them a positive and high intrinsic value, and fit them to perform the office of money. On this point the wisdom of ages can never become foolish or obsolete.

## TOKEN SILVER COINAGE.

3. A third point in which our monetary laws evidently 'require amendment is a reduction in weight of our silver coins, with competent guards as to the amount of issue and extent of legal tender, so as to insure us a metallic fractional currency, even if gold should asceud to a premium. This has been enlarged upon in a previous report, and need only be noticed here.

## COUNTERFEIT AND IMITATION COINS.

Here it may be mentioned that an act passed June 8, 1864, supplied a real omission in the penal code, as regards the protection of the metallic currency. It provides (in brief) for the punishment of any who make or pass counterfeit coins in any metal or alloy, in the reserublance of those of the United States or of foreign countries; or who make or pass coins of "original design" for the purpose of money. This last provision might seem to be useless, on the supposition that nobody would take a coin which was not an imitation. But the fact is quite otherwise, not only in respect to the baser coin, of which great quantities of original design were issued more than thirty years ago, and in later times; but also in regard to the precious metals, as recent facts have proved. I refer to small pieces designated as "half dollars" and "quarter dollars," with some claim to be considered gold coins, as they really contain as much of that metal as is to be found in common jewelry. The pieces which began to be issued in Sau Francisco, in 1859, and perhaps have been coined more recently, way not have been actually pushed into circulation, but may rather have served as playpieces or curiosities. However, they were sold at their pretended value, while in fact the half dollar, weighing six grains on an average, and about 425 -thousandths fine, was worth eleven cents; the quarter dollar nearly in the same proportion, some pieces being actually worth six cents. No doubt they have been imposed upou ignorant persous as real money. Their shapes were various, some octagonal, some circular.
A similar case has receutly occurred of a large issue of "half dollars" from a private mint in Leavenworth, Kansas. On the obverse is a female head with thirteen stars, and the date 1871; ou the reverse is a wreath inclosing the words, "Half dollar, Cal." The weight of a specimen tried here was 7.6 grains, and the fineness 520 thousandths, making a value of just seventeen cents. The case has been properly taken in hand by the judicial authorities of that district.

I may next speak of another fraud upon the gold currency, into which we have lately been making minute and extended examination. I refer to filing away the reeding on the edge or periphery, and theu restoring it by a hand-tool; by which operation there is a gain of about tifty cents' worth, more or less, of gold-dust trom each donble eagle so dealt with. This has been done extensively on the Pacific coast, and has been punished by the courts. It requires some delicacy of touch to discover the difference; but the Treasury officers, custom-houses, and banks are very apt to check the circulation of such depreciated pieces.

The best preventive of this, probably, would be to abandon the ribbing or reeding, and substitute some other impression on the edge. This reeding was made use of from the very first on our gold coins, being beretofore considered is good safeguard against filing or clipping. It has also been impressed upon our silver coins for about thirty-five years past. Before that, the larger pieces had a periphery legend in sunken letters. Briefly to advert to the practice of some other nations, we find in England, as early as the reign of Charles the Second, the appropriate motto Decus et Tutamen running around the edge of the piece of fire guineas, in raised letters. This was renewed in the double pound of George the Fourth. In the succeeding reign the edge of the gold coin was smooth, and during the reign of Victoria it has been uniformly reeded. In France, under the first Napoleon, the motto Dieu Protege la Prance was impressed in suuken letters. In the reign of Louis Phillippe, and since, the same legend has appeared in relief. The gold coins of Prussia also have a periphery motto, incuse. In Belgium the legend is in raised letters.

A modification of the steam-press, so as to adapt it to the segmentcollar, would euable us to substitute letters for reeding, and evidently with much greater protection against the fraudulent reduction by filing, as well as against the practice of filling with a cheaper metal. The only difference would be that the press could not move so rapidly, which, in the coinage of gold, is a matter of no moment.

## REFINING BY CELORINE.

The processes of refining and separating gold and silver have received an unusual share of attention and experiment during the past year, both at the Mint and the assay office at New York. At the latter, the sulphuric acid process has been fully and successfully established, and the noxious fumes neutralized. This is a very economical operation, althongh it does not always leave the gold aud silver in the highest state of ductility. A method of refining silver has also been originated there, by which the.work is done in the ordinary melting-pot, with the aid of bone-ash as an absorbent. This is a well-contrived and economical mode, and gives very good results.

At the Mint, the reverberatory furnace, or bone-ash test, formerly in use, has been restored to meet cases of retiuage growing out of the peculiar eharacter of some of our western bullion. The presence of sulphur, antimony, lead, and arsenic, one or all, frequently makes the Ne vada silver brittle and refractory.

We have also been experimenting upon a pretty large scale with the chlorine-refining of gold, recently invented and perfected in Australia, and largely employed there and in New Zealand, and also comiug into use in England. It answers the double purpose of parting out the silver and of removing the last traces of base metals which prevent the perfect malleability of gold. We had the advantage of the presence and management of the inventor, $\mathbb{F}$. Boyer Miller, esq., assayer of the Sydney mint.

As the invention is a very remarkable one, and the process is likely to displace all others within the scope of its adaptation, I may briefly state that it is founder upon the eager affinity of chlorine for almost every metal; but generally less for gold than the others. The gas is generated by the action of muriatic acid on the black oxide of manganese, both very cheap materials. A current of this gas is conveyed by tubes into and down to the bottom of the melting pot, while the mixed metals are in a state of fluidity. It seizes upon the baser metals, if any are present, and disperses them as volatile chlorides, copper forming the ouly exception. But in addition to that, the chlorine combines with the silver alloy, forming chloride of silver, which rises to the surface, the gold remaining in a purified condition beneath. The silver, holding the copper, if there is any, is protected from evaporation by a coating of borax on top of the melt. Absorption into the pot is also prevented by a previous coating of the same agent. The silver (argentic chloride) is taken off after the cooling in solid cakes, brought to the metallic state in a galvanic battery by an ingenious arrangement due to Mr. Leibius, also of the Sydney mirt.

The chlorine acts somewhat upon the gold, so that about 2 per cent. of that metal is converted into a chloride, and rises with the silver. But this difficulty is overcome by the subsequent addition of a small quantity of wetallic silver, on which the chlorine fastens, by a greater affinity, and liberates the gold.

The peculiar merits of this process are, that it is cheap, rapid, and makes the most ductile gold. Its economy and quickness will be better understood when it is observed that in other processes, say the sulphuric or nitric, it is necessary to add to the gold, by a preliminary melting, nearly twice its weight, or four times its bulk, of silver, and to grauulate the mixture so as to euable the acid to have any action ; and then, what with the parting and the subsequent recovery of the two metals, several days are consumed in the whole operation. But in the chlorine process $n 0$ such addition of silver is required, the application being direct and simple, and a few hours will finish the work. The cost of materials and labor is much less than by any other method. The fine gold resulting from it, as shown by the experiments here, assayed from 994 to 997 thousandths, which is as high as is needed for commercial bars, and nearly as high as the results from sulphuric acid.

On the other land, this process (chlorine) is not applicable to silver containing a small proportion of gold. So that when two kinds of bitlion are presented, as is frequently the case at our mints and assay offices, namely, gold containing silver and silver containing gold, it is highly adrantageons and a great saving to combine the two. In this case the sulphuric acid process is greatly to be preferred to any other. It seems desirable that we should have the benefit of both this and the chlorine; but the latter is a patented process, and, perhaps, cannot be obtained without legislative aid.

## HUMID ASSAY.

The humid assay of silver, hitherto thought to be complete, has been still further perfected at the New York office, and here, by an admirable ehange in the mode of drawing and measuring the normal liquor. But we see no reason to take up with certain other suggestions for using the bydrobromic precipitant instead of the lyydrochloric, or for working through the medium of yellow light. It is a mere affectation to carry the assiay beyond the attainable degree of homogeneity in melting or nicety in weighing at the assay balance.

It is a satisfaction to find that we can now have our delicate apparatus made in this country, and partly in our own house, so that we need no longer resort to London or Paris.

## TABLE OF FOREIGN COINS.

The statement of the weight, fineness, and value of foreign coins, required by law to be made annually, will be found appended to this report. We have no alterations to report in this annual statemerit.

Mexican silver dollars of 1871, new devices, somewhat exceed the fineness reported in our tables, but it would not be safe to assess them at a higher value than therein stated.

We are expecting specimens of new European coins, which will illustrate the great changes of government that have recently occurred there; but as jet we have only some silver pieces of France, which conform to the style formerly issued under the republic. Germany, France, Spain, and Italy will all have a new coinage to show, at least in respect to devices.

## MEDAL DEPARTMENT.

This department, organized a number of years ago, under the direction and by the authority of the Secretary of the Treasury, still continues in successful operation. A large number of medals have been made for the Government in the Indian Department, and many others have been made and sold. This department is not only profitable but a credit to the Government. It should be encouraged.

## THE MINT CABINET'

This cabinet of coins and medals has been visited during the past year by more than fifty thousand persons from our own and other countries. It is a place of great attraction, and well repays the visitor. The annual appropriation for this cabinet should not only be continued bat increased.

## S'IATISTICAL TABLES.

The statistics relating to the deposits of bullion aud coinage at the Mint of the United States and branches will be found in the tabular statement hereto annexed. These tables have been prepared with great care, and every effort made to correct and avoid mistakes. They are believed to be trustworthy and accurate.

Very respectfully, your obedient servant,
JAS. POLLOCK, Director.
Hon. Geo. S. Boutwell,
Secretary of the Treasury, Wrshington, D. O.

## LIST OF TABLES IN APPENDIX.

[^18]F.-Coinage at branch mint, New Orleans, from organization to January, 1861.
G.-Coinage at branch mint at Dahlonega, Georgia, from organization to February 28, 1861:
H.-Coinage at branch mint, Charlotte, North Carolina, from organization to March 31, 1861.
I.-Coinage at assay office, New York, from organization to June 30, 1871.
K.-Coinage at branch mint, Denver, Colorado, from organization to June 30, 1871.
$K^{1}$.-Coinage at branch mint, Carson City, Nevada, from organization to June 30, 1871.
L.-Summary exhibit of coinage at Mint and. branches to close of year ending June 30, 1871.
M.-Gold of domestic production deposited at the Mint of the United States to close of year ending June 30, 1871.
N.-Same at branch mint, San Francisco, to June 30, 1871.
O.-Same at branch mint, New Orleans, to January 31, 1861.
P.-Same at branch mint, Dahlonega, Georgia, to February 28, 1861.
Q.-Same at branch mint, Clarlotte, North Carolina, to June 30, 1871.
R.-Same at assay office, New York, to June 30, 1871.
S.-Same at branch mint, Denver, to June 30, 1871.
I.-Summary exhibit of gold deposits at the Mint of the United States and branches to Jine $30,1871$.
U. -Statement of amount of silver coined at the Mint of the United States and branches at Sau Francisco, New Orleans, and Carson City, under act of Febrnary 21, 1853.
V. Statement of amount of silver of domestic production deposited at the Mint of the United States and branches from January, 1841, to June 30, 1871.
W.-Statement of domestic gold and silver deposited at Mint of the United States and branches, for coinage, to June' $30,1871$.
X.-Statement of weight, fineness, and valne of foreign gold coins.
Y.-Statement of weight, fineness, and value of foreign silver coins.

## APPENDIX.

A.-iStateinent of deposits at the Mint of the United States; the branch mint, San Francisco; assay offce, New Fork; and branch mint; Dender; branch mint, Charlotte; and branch mint, Carson City, during the fiscal year ending June 30, 1871.

| . Description of bullion. | Minf United States, Philadelphia. | Branch mint, San Francisco. | Assay office, New York. | Branch mint; Denver. | Branch mint, Charlotte. | Branch mint, Carson City. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gowb. |  |  |  |  |  |  |  |
| Fine bars... | \$1, 932, 63702 | \$19, 101, 39612 |  |  |  |  | \$21, 034, 03314 |
| Mint bars re-deposited |  |  | \$761,915 66 |  |  |  | 13 761, 91566 |
| United States bullion | $\begin{array}{r}603,39326 \\ -\quad 109,4445 \\ \hline\end{array}$ | 6, 220, 49320 | 4, 258, 12013 | \$1, 104, 14710 | \$14, 52281 | \$1, 003, 80960 | $\begin{array}{r}13,204,48610 \\ 126 \\ \hline\end{array}$ |
| Jewelers' bars.. | 184, $224 \times 3$ |  | 421, 17648 |  |  |  | 605, 40111 |
| Foreign coin.. | 2, 225 52 | 131,539 50 | 468,67596 |  |  |  | 602, 44098 |
| Foreign bullion. | 232, 80833 | 68, 22174 | 418,667 55 |  |  |  | 719,69762 |
| Total gold. | 3, 064, 73331 | 25, 521, 65056 | 6, 345, 33888 | 1, 104, 14710 | 14, 52281 | 1, 003,809 60 | $37,054,20226$ |
| silver. |  |  |  |  |  |  |  |
| Fine bars... | 1,172,61195 | 421, 03989 |  |  |  |  | 1,593,651 84 |
| $\frac{\text { Mint bars re-deposited }}{\text { United }}$ | ${ }^{9566} 66$ | 87,31206 | 4,681 46 | 1856163 |  | 1, 200, 084 85 | 5,638 12 |
| United States coin... | - $\mathbf{5 0} 0,52161$ | 8,312 | 1, 15 15,677 96 | 18, 016 | 14531 | 1, 290,684 85 | $\begin{array}{r}\text { 3, 285, } \\ \hline 6642 \\ \hline 199 \\ \hline\end{array}$ |
| Jevelers' bars. | 21, 82302 |  | 137, 03434 |  |  |  | 158, 85736 |
| Foreign coin | $\begin{array}{r}30,385 \\ 1,010 \\ \hline\end{array}$ | 421,447 7,77887 | 340,54151 65,429 |  |  |  | $\begin{array}{r}792,374 \\ 74,219 \\ \hline 2\end{array}$ |
|  |  |  |  |  |  |  |  |
| Total silver | 1, 557,89250 | 937, 577, 89 | 2, 171, 12036 | 18,561 63 | 14531 | 1, 290, 68485 | 5, 975, 98254 |
| Total gold and silver <br> Less re-deposits at different institutions: | 4, 622, 62581 | 26, 459, 228845 | 8,516,459 24 | 1, 122, 70873 | 14,668 12 | 2, 294, 49445 | $43,030,184,80$ |
| Less Gold................................... | 1,952,502 37 |  | 761,915 66 |  |  |  |  |
| $\xrightarrow{\text { Sotal re-deporits. }}$ | 1, 173, 68118 |  | 4,68146 |  |  |  | 3, 892,780 67 |
|  |  |  |  |  | . |  | 39, 137, 40413 |
|  |  |  |  |  |  |  |  |

B.-Statement of gold and silver of domestio produotion depositod at the Mint of the Dnited States; the brainch mint, San Franoisco; assay ofice, New Fork; and branch mints, Denver,"Charlotte, and Carson City, during the fiscal year ending June 30, 1871.


| Utah | 2, 33826 | $\ldots$ | 94160 |  |  |  | 3,779 80 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parted from gold | 14, 12785 | +53,743 45 | 78, 82052 |  |  | 6,22565 | 152,897 47 |
| WYoming... | 3384 |  |  | 765 |  |  | $\overbrace{}^{7} 65$ |
| Bars. |  | 421, 03989 | 4,68146 |  |  | $1,233,59891$ | 1, 659, $\begin{array}{r}320.264 \\ \hline\end{array}$ |
| Total | 280, 58316 | 508, 351.95 | 1,612,436 65 | 18, 56163 | 14531 | 1, 290, 68485 | 3, 710,763 55 |
| Total gold and silver of domestic production | 883,97642 | 25, 830, 241 27 | 6,632, 4724 | 1,122,70873 | 14,668 12 | 2, 294, 49445 | 36, 778, 56143 |

* Contained in silver.
$\dagger$ Contained in gold.


## C.-Statement of the coinage at the Mint of the Urited States; the branch mint, San Francisco; assay office, New York; and branch mints, Carson City, Chariotte,

 and Denver, during the fiscal year ending June 30, 1871.
D.-Coinage of the Mint and branches, from their organization to the close of the fiscal year endeng June 30, 1871.

MINT OF THE UNITED STATES, PHMLADELPHIA.

| Period. | GOLD COINAGE. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Double eagles. | Eagles. | Half eagles. | Three dollars. | Quarter eagles. | Dollars. | Fine bars. |
| 1793 to 1817. | Pieces. | Pieces. $132,592$ | Pieces. $845,909$ | - Pieces. | Pieces. $22,197$ | Pieces. | Talue. : |
| 1818 to 1837. |  |  | 3, 087, 925 |  | 879, 903 |  |  |
| 1838 to 1847 . |  | 1,227, 759 | 3, 269, 921 |  | 345, 526 |  |  |
| 1848 to 1857. | 8, 122, 526 | 1,970, 597 | 2, 260, 390 | 223,015 | 5,544, 900 | 15, 348, 608 | \$33, 612, 14046 |
| 1858 to 1867. | 5, 740, 871 | 179, 745 | -795, 075 | 66, 381 | 1,609, 749 | 2, 360, 834 | 1, 078, 16851 |
| 1868. | 1.88,540 | 3,050 | 5, 750 | 4,900 | 3,650 | 10,550 | 98,848 03 |
| 1869 | 152, 525 | 9,485 | 1,785 | 2,525 | 4,345 | 5, 925 | 130, 14191 |
| 1870 | 137, 845 | 2,535 | 4, 035 | 3,535 | 4,955 | 6,335 | 171, 62497 |
| 1871 | 157, 740 | 1,640 | 2,840 | 1,340 | 5,360 | 3,940 | 129, 18488 |
| rotal. | 14,500,047. | 3, 527, 403 | 10,273,630 | 301, 696 | 8,420,585 | 17, 736, 192 | 35, 220, 10876 |
| Pdriod. | SILVER COINAGE. |  |  |  |  |  |  |
|  | Dollars. | Half dollars. | Quarter dollars. | Dimes. | Half dimes. | Three cents. | Bars. |
| 1793 to 1817. | Pieces. $1,439,517$ | Pieces. $13,104,433$ | Pieces. $650,280$ | Pieces. <br> 1, 007, 151 | Pieces. $26 \overline{5}, 543$ | Pieces. | Value. |
| 1818 to 1837. | - 1,000 | 74, 793, 560 | 5, 041, 749 | 11,854,949 | 14, 463, 700. |  |  |
| 1838 to 1847. | 879, 873 | 20, 203, 333 | 4, 952, 073 | 11, 387,.995 | 11, 093, 235 |  |  |
| 1848 to 1857.. | 350, 250 | 10, 691,088 | 41, 073, 1880 | 35, 172, 010 | 34, 368, 520 | 37, 778, 900 | \$32, 35555 |
| 1858 to 1867. | 758, 700 | 12, 632, 830 | 22, 955, 730 | 6, 042, 330 | 12,995, 330 | 4,209,330 | 73, 55245 |
| 1868 | 54, 800 | 411,500 | 29,900 | 423, 150 | 85, 800 | 4,000 | 6,729 94 |
| 1869 | 231, 350 | 387, 350 | 16,550 | 49,050 | 10,550 | 5, 050 | 92,090 12 |
| 1870 | 576, 1:50 | 891, 450 | 87, 250 | 721,850 | 734, 450 | 3, 850 | 195, 07801 |
| 1871 | 657, 625 | 941, 125 | 82,097 | 10, 675 | 126, 925 | 4,325 | 143, 64775 |
| Total. | 4,949, 265 | 130, 056, 669 | 74, 888, 709 | 66,669, 160 | 74, 144, 053 | 42, 005, 455 | 543, 45388 |


| Period. | Corper coinage. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Five cents. | Throe cents. | Two cents. | One cent. | Half cent. |
| 1793 to 1817 | Pieces.' | Pieces. | Pieces. | Pieces. 29, 316, 272 | Pieces. <br> 5, 235,513 |
| 1818 to 1837 |  |  |  | 46, 554, 830 | 2, 205, 200 |
| 1838 to 1847. |  |  |  | 34, 967, 663 |  |
| 1848 to 1857. |  |  |  | 51, 449, 979 | 544, 510 |
| 1858 to 1867 | 32,574, 000 | 16, 987, 000. | 38, 245, 500 | 284, 909, 000 |  |
| 186 R . | 28, 902, 000 | 3, 613,000, | 3, 066, 500 | 9, 856, 500 |  |
| 1869 | 22, 025,000 | $2,146,000$. | 1,730, 750 | 7, 881, 000 |  |
| 1870 | 9, 750, 000 | 1., 423, 000 | 1, 1.44, 500 | 5, 836, 500 |  |
| 1871 | 3, 439, 000 | 921, 000 | 1, 105, 250 | 6, 207, 500 |  |
| Total. | 96, 690, 000 | 25, 090,000 | 45, 292, 500 | 476, 979, 244 | 7, 985, 223 |


| Pexiod. | Number of pieces coined. | Value of gold. | Value of silver. | Value of copper. | I'otal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 1793 to 1817. | 52, 019, 407 | \$5,610,9.9750 | \$8, 268, 29575 | \$.31.9, 34028 | $\$ 14,198,59353$ $58.682,85395$ |
| 1818 to 1837. | 158, 882, 816 | 17, 639, 382.50 | 40,566, 89715 | 476, 57430 | 58, 682, 85395 |
| 1838 to 1847 | 88, 327,378 | $29,491,01000$ | 13, 913, 01900 | 349, 67663 | 43, 753, 70563 |
| 1848 to 1857. | 244, 898, 373 | 256, 950, 47446 | 22, 365, $413 \mathbf{5}^{\mathbf{5}}$ | 517, 22234 | 279, 833, 11035 |
| 1858 to 1867 | 443, 062, 405 | 128, 252,763 01 | 14, 267, 87935 | 5,752,310 00 | 148, 272, 95236 |
| 1868 | 46, 663, 590 | 3,963, 27303 | 321, 47994 | 1,713,385 00 | 5, 998, 13797 |
| 1869 | 34, 659, 240 | 3, 308, 77941 | 526, 836 62 | 1, 279, 05500 | 5, 114, 67103 |
| 1870 | 21, 328.740 | 2, 830, 752.50 | 1,152,960 50 | 611, 44500 | $4,595,15800$ |
| 1871 | 13,670, 015 | 3, 335, 94488 | 1, 299, 90300 | 283, 76000 | 4,919, 60788 |
| Total | 1, 103, 511, 964 | 451, 383, 33729 | 102, 682, 68486 | 11, 302, 76855 | 565, 368, 79070 |

E.-BRANCH MINT AT SAN FRANCISCO.


|  | total coinage. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| . . Period. | No. of pieces. | Gold value. | Silver valuo. | Total value. |
| 1854. | 280, 440 | \$9,731,574 21 |  | \$9, 731, 574 21 |
| 1855. | 1, 470, 125 | 20, 957, 67743 | \$164,075 00 | 51, 121,752 43 |
| 1856 | 1,976,570 | 28, 315, 53784 | 200, 609 45 | 28,516, 147*29 |
| 1857. | 800,500 | 12, 490, 00000 | 50, 00000 | 12, 540, 00000 |
| 1858. | 1,361,540 | 19, 276, 09565 | 147, 50261 | 19, 423, 30826 |
| 1859. | 1, 463, 860 | 13,906, 27168 | 327,969 87 | 14, 234, 24155 |
| 1860. | 1, 417, 475 | 11,889, 00000 | 572,91L 52 | 12, 461, 911 52 |
| 1861. | 1, 144, 300 | 12, 421, 00000 | 269, 485-61 | 12, 690, 48561 |
| 1862. | 2, 345, 000 | 15, 545, 00000 | 642,978 65 | 16,187, 978 65 |
| 1863 | 2, 872, 173 | 17, 510, 96000 | 1, 040,638 68 | 18.551, 59868 |
| 1864 | 1, 869, 120 | 19, 068,40000 | 468, 40902 | 19, 536, 80902 |
| 1865. | 1, 775, 116 | - 18,670,840 00 | 474, 03558 | 19, 144, 87558 |
| 1866 | 1, 929,500 | 18, 217, 30000 | 723, 29264 | 18, 940, 59264 |
| 1867 | 2, 351, 000 | 18, 225, 00000 | 780, 04854 | 19, 005, 04854 |
| 1868 | 3,072, 250 | 14, 250, 00000 | 822, 00000 | 15,072, 00000 |
| 1863. | 2,006, 500 | 18,650,000 00 | 406, 00000 | 19, 056, 00000 |
| 1870. | 2,592, 180 | 19, 316,050 00 | 594, 50000 | 19, $\because 10,55000$ |
| 1871 | 2, 649, 900 | 24,241,006 23 | 908, 01527 | 25, 149, 025150 |
| Total | 33, 377, 549 | 312, 681, 71304 | 8,592,472 44 | 321, 274, 18548 |

F.-BRANCH MIN厅,'NEW ORLEANS.

G.-BRANCE MINT, DAHLONEGA, GEORGIA:

| Period. | - gold coinage. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Half eagles. | Three | Quarter oagles. | Dollars. | Total pieces. | Total value. |
| 1838 to 1847 | Pioces. 576.553 | Pieces. | Piecps. <br> 134105 | Pieces. | 710.658 | \$3,218, 01750 |
| 1848 to 1357 | 478, 392 | 1,120 | 60, 605 | 60, 897 | 601, 014 | 2, 607, 72950 |
| 1858. | 19,256 |  | 900 | 1,637 | 21, 793 | 100, 16700 |
| 1859. | 11, 404 |  | 642 | 6,957 | 19, 003 | 65,58200 |
| 1860 | 12, 800 |  | 1,602 | 1,472 | 15, 874 | 69, 47700 |
| 1861. | 11,876 |  |  | 1,566 | 13,442 | 60,946.00 |
| Total | 1, 110, 281 | 1,120 | 197, 854 | 72, 529 | 1, 381, 784 | 6, 121,919 00 |

H.-BRANCH MINT, CHARLOTTE, N. C.

| Period. | , |  | GOLD COINAGE. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Half eagles. | Quarter eagles. | Dollars. | Total pieces. | Total value. |
|  | Pieces. | Pieces. | Pieces. |  | $\bigcirc$ |
| 1838 to 1847. | 269, 424 | 123, 576 |  | 393, 000 | \$1, 656, 06000 |
| 1848 to 1857 | 500, 872 | 79, 736 | 103, 899 | 684, 507 | 2, 807, 59900 |
| 1858 | 31, 066 | 9, 056 |  | 40, 122 | 177, 97000 |
| . 1859 | 39, 500 |  | 5,235 | 44, 735 | 202, 73500 |
| 1860 | 23, 005 | 7,469 |  | 30, 174 | 133, 69750 |
| 1861, (to March 31) | 14, 116 |  |  | 14, 116 | 70,580 00 |
| Total. | 877, 983 | 219, 837 | 109, 134 | 1,206, 954 | 5, 048,641 50 |

## I.-ASSAX OFFICE, NEW XORK.


K.-BRANCF MINT, DENVIR.

K.-BRANCH MINT AT CARSON CITY.

|  | Period. | $\because$ | gold coinage. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Double eagles. |  | Eagles. | $\begin{aligned} & \text { Half } \\ & \text { eagles. } \end{aligned}$ |  | Fine bars. |
|  |  |  |  |  |  |  |  |  |
| Total. |  |  |  | 8,551 | 10,133 |  | 3,775 | 6605 |
| Period. |  |  | - . silver coinagi. |  |  |  |  |  |
|  |  |  | Dollars. | $\begin{gathered} \text { Half dol. } \\ \text { lars. } \end{gathered}$ | $\left\{\begin{array}{l} \text { Quarter } \\ \text { dollars. } \end{array}\right.$ |  | Dimes. | Bars. |
| 1870 1871 |  |  | Pieces. $\begin{array}{r} 12,158 \\ 304 \end{array}$ | Pieces. <br> 12, 800 <br> 100, 417 | Pieces. <br> 4,940 <br> 6,890 |  | Pieces <br> -700 |  |
| 'rotal. |  |  | 12, 462 | 113, 217 | 7 11, |  | 6,400 | 0 740 |
|  | Period. . . | total coinage. |  |  |  |  |  |  |
|  |  | Number of pieces. | Gold | d value. | Silver value |  | Total value. |  |
| $\begin{aligned} & 1870 . \\ & 1871 . \end{aligned}$ |  | $\begin{array}{r} 38,566 \\ 138,543 \end{array}$ |  | $\begin{aligned} & 0,57605 \\ & 0,715 \quad 00 \end{aligned}$ | $\begin{array}{r} \$ 19,7 \\ 2,022,5 \end{array}$ | $\begin{aligned} & 30 \\ & 20 \\ & 05 \end{aligned}$ |  | $\begin{array}{r} \$ 130,36905 \\ 253,23505 \end{array}$ |
|  |  | 177, 119 |  | 1, 29105 | 2, 042, 3 | 305 |  | 383, 60410 |


| Mints. | - |  | Gold coinage. | Silfer coinage. | Copper coinage. | Entire | nage. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadelphia |  | 1793 | Value. <br> \$451, 38 3, 33729 | 1 Value. \$102, 682, 68486 | Falue. <br> \$11, 302, 76855 | Picces. <br> 1, 103, 511, 964 | Talue. $\$ 565,368,79070$ |
| San Francisco |  | 1854 | 312, 681, 71304 | 8,592, 47244 |  | 1, 33, 377, 549 | 321, $274 ; 18548$ |
| New Orleans, to January 31, 1861. |  | 1838 | $40,381,61500$ | 29,890, 03703 |  | 94, 890,695 | 70, 271, 65203 |
| Charlotte, to March 31, 1861 |  | 1838 | 5, 048, 64150 |  |  | 1, 206, 954 | 5, 048, 64150 |
| Daluonega, to February 2\%, 1861 |  | $18: 38$ | 6, 121, 91900 |  |  | 1,381,784 | 6, 121, 91900 |
| New York |  | 1854 | 185, 241, 94668 | 5, 849,516 92 |  |  | 191, 041, 46360 |
| Denver |  | 1863 | 4, 636, 45363 | 18,561 63 |  |  | 4, 655, 01526 |
| Carsom City. |  | 1870 | 341, 29105 | 2, 042, 31305 |  |  | 2, 383, 60410 |
| Charlotte, reopened |  | 1869 | 33, 79181 | 46792 |  |  | 34, 25973 |
| Total. |  |  | 1, 005, 870, 70900 | 149, 076,053 81 | 11, 302,768 55 | - 1, 234, 368,946 | 1,166, 249, 53140 |

M.-Statenient of gold of domestic production, deposited at the Mint of the United States and branches, to the close of the year ending June $30,1871$.
mint of the united sicates, philadelphia.

| Period. | Parted from silver. | Virginia. | N. Carolina. | S. Carolina. | Georgia. | Tennessee. | Alabama. | Nev Mexico. | California. | Nebraska. | Wyoming Territory. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1804 to 1827. |  |  | \$110,000 00 |  |  |  |  |  |  |  |  |
| 1828 to 1837 |  | \$427, 00000 | 2, 519, 50060 | \$337, 50000 | \$1, 763, 90000 |  |  |  |  |  |  |
| 1838 to 1847. |  | $518,29400$. | 1, 303, 63600 | 152, 36600 | 566, 31600 | 16, 49900 | \$45,493 00 |  |  |  |  |
| 1848 to 1857. |  | ${ }^{534,49150}$ | 469, 23700 | 55,62600 | 44, 77750 | 6,669 00 | 9, 431000 | \$48, 39760 | \$2226, 839,52162 |  |  |
| 1858 $1868 . . .$. | $\begin{array}{r}\text { \$105, } 07016 \\ 8,86892 \\ \hline 9\end{array}$ | 77, 88948 | 214, 453 74 | 6, $156 \cdot 15$ | $\begin{array}{r}129,940 \\ 36,675 \\ \hline 88\end{array}$ | 83588 | 33006 15313 | 9,685 16,001 14 | $4,096,27730$ | \$3, 64508 |  |
| 1869 | 4, 67244 | 10, 57855 | 56, 61894 | 1, 461919 | 31, 64927 | 12294 | 1,146 18 | 46,935 48 | 19, 20551 | 8, 872 23 |  |
| 1870 | 7,239.53 | 11,357 32 | 60, 92987 | 1,797 19 | 22, 41243 |  | 2, 35423 | 53,361 54 | 28, 42331 |  | \$15393 |
| 1871 | 6, 69662 | 5, 97424 | 61, 21384 | 3,043 08 | 14, 45174 |  | 5,720 60 | 15,941.40 | 4, 86544 | 96502 | 2,14740 |
| Total | 132,54767 | 1, 595, 82030 | 4, 846,788 43 | 547, 97372 | 2, 609, 92282 | 36,526 82 | 64, 84820 | 190,321 89 | 231, 013, 93344 | 15, 71333 | 2,301 33 |

MINT OF THE UNITED STATES.

O.-BRANCH MINT, NIGW URLEANS.

| Period. | N. Carolina. | S. Carolina. | Georgia. | Tennessee. | Alabama. | Cälifornia. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847. | \$741 00 | \$14,306 00 | \$37, 36400 | \$1,772 00 | \$61, 90300 |  |  | \$3,61300 | \$119,699 00 |
| 1848 to 1857 |  | 1,911 00 | 2,31700 | - 94700 | 15,379 00 | \$21, 606, 46154 |  | 3,67700 | 21, 630,692 54 |
| 1858 |  |  | 1,560 00 | 16412 | . . $\cdot$. $\cdot$.... | 448, 43984 |  |  | 450, 16396 |
| 1859 |  |  |  |  | 66153 | 93, 272 41 | \$1, 770.39 |  | 93,27241 99,56692 |
| 1861, (to January 31) |  |  |  |  |  | 19,932 10 | 1, 66681 |  | 21, 59891 |
| Total. | 74100 | 16,217 00 | 41, 24100 | 2,883 12 | 77, 94353 | 22,-265, 24089 | 3,43720 | 7,290 00 | 22, 414, 99374 |

P.-BRANCH MINT, DAHLONEGA.

| Period. | 0 | Otah. | N. Carolina. | S. Carolina. | Georgia. | Temnessee. | Alabama. | Califoruia. | Colorado. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to $184 \%$ |  |  | \$64,351 00 | \$95, 42700 | \$2, 978, 35300 | \$32, 17500 | \$47, 71100 |  |  |  | \$3, 218, 01700 |
| 1848 to 1857 |  |  | 28,278 82 | 174, 81191 | 1, 159, 42098 | 9,837 42 | 11,91892 | \$1, 124, 71282 |  | \$951 00 | 2, 509,93187 |
| 1858. |  |  |  | 32,322 28 | 57, 89145 | 10733 |  | 5, 29352 |  |  | 95, 61458 |
| 1859 |  |  | 2, 65688 | 4, 61035 | 57, 02312 | ........... |  | 69919 | $\$ 8270$ |  | 65,07224 |
| 1860 , (to February 28) |  | \$145 14 | 3, 485 $70{ }^{\circ}$ | 2,00436 2,06691 | 35,58892 22,18214 |  |  | 1,09737 4,21379 | 2,49086 32,77228 |  | 44,66721 62,19305 |
| Total |  | 14514 | 99,585 19 | 311, 24281 | 4, 310, 45961 | 42, 11975 | 59, 62992 | 1, 336,016 69 | 35,345 84 | 95100 | 5, 995, 49595 |

Q.-BRANCH MENT, CHARLOTTE, NORTH CAROLINA.


R.-ASSAY OFGICE, NEW YONE.

S.-BRANCH MINT, DENVER.
T.-Summary exhibit of the entire deposits of domestic yold at the Mint of the United States and branches, io June 30, 1871.


U．－Statement of the silver coinage at the Mint of the Dnited States and branches at San． Traneisco，Carson City，and New Orleans，under the aot of February 21， 1853.

| Year． |  |  |  |  | 啢 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1853. | \＄7，806， 46100 |  | \＄1，225， 00000 |  | 89，031， 46100 |
| 1854. | 5，340， 13000 |  | 3，246， 00000 |  | 8，586， 13000 |
| 1855. | 1，393， 17000 | \＄164， 07500 | I， 918,00000 |  | 3，475， 24500 |
| 1856. | 3，150， 74000 | 177， 00000 | 1，744，000 00 |  | 5， 771,74000 |
| 1857. | 1，333， 000.00 | 50， 00000 |  |  | 1，383，000 00 |
| 1858. | 4，970， 98000 | 127，\％5000 | 2，942，000 00 |  | 8，040，730 00 |
| 1859 | 2，926， 40000 | 283， 50000 | 2，659，000 00 |  | 5， 398,90000 |
| 1860. | 519，890 00 | 356， 50000 | 2，293， 00000 | ．．．．．．．．．． | 2， $3.69,39006$ |
| 1851. | 1，433， 80000 | 198， 000000 | 414， 00000 |  | $2,045,80000$ |
| 1362. | 2，168，951 50 | 641,70000 |  |  | 2，810，651 50 |
| 1863. | 326， 817 ع0 | 815,87500 |  |  | 1，142，692 93） |
| 1864. | 177，544 10 | 347， 50000 |  |  | 525，044 30 |
| 1865. | 274， 60800 | 328， 30000 |  |  | 603， 408 60 |
| 1866 | 340， 76450 | 280,95000 |  |  | 621， 71450 |
| 1867 | 295， 87100 | 634,00000 |  |  | 929， 87100 |
| 1868. | 259， 95000 | 822，000 00 |  |  | 1，081， 95000 |
| 1869. | 20．3， 39650 | 406， 00000 |  |  | 609，396 50 |
| 1870 | 1，150，960 50 | 594， 50000 |  | \＄7，635 00 | 1，755，095 50 |
| 1871 | 498，630 25 | 746， 77500 |  | 2， 022,21605 | 3：267， 62130 |
| Total | 34，574，065 15 | 6，974，925 00 | 15，471，000 00 | 2，029， 85105 | 59，049 84120 |

V.-Statement of the amount of siluer of domestic production deposited at the Mint of the Unted States and branches, from, Jamury, 1841, to June $30,1871$.

W.-Statement of domestic gold and silver deposited at the United States Mint and branches, for coinage, to June 30, 1871.


## A statement of foreign gold and silver coins, propared by the Director of the Hint, to accompany his annual report, in pursuance of the act of February 21, 1857.

Explanatory remaris.-The first column embraces the names of the conntries where the coins are issured; the secoud contains the name of the coin, only the principal denominations being given. The other sizes are proportional; and when this is not the case the deviation is stated.

The third coliamn expresses the weight of a single piece in fractions of the troy ounce, carnied to tho thousandth and in a few cases to the ten thonsaudth of an ounce. The method is preferable to expressing the weight in grains for commercial purposes, and conresponds better with the terms of the Mint. it may be readily transforced to weight in grains by the following rules: Remove the decimal point; fiom one-half dednct four per cent. of that half, and the romainder will be grains.

The fourth column expresses the finencss in thousandths, i. e., the number of parts of pure gold or silver in 1,000 parts of the coin.
The fifth and sixth columns of the first table express the valuation of gold. Tn the fifth is shown the value as compared with the legal contents or anount of fine gold in our coin. In the sixth is shown the value as paid ia the Mint, after the uniform deduction of onc-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 $122 \pm$ cents per ounce, at which rate the ralues in the fitth colum of the second table are caleulated. In a few cases, where the woins conla not be procured, the data are assumed from tho legal rates, and so stated.
X.-Gold coins.

| Country. | Denominations. | Weight. | Fineness. | Value. | Value atter deduction. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oz. Dec. | Thous. |  |  |
| Australia. | Pound of $1859 . . . .$. | 0.281 | 916.5 | 8532.4 | \$5 29.7 |
| Do | Sovereign of 1855-60. | 0.236 .5 | 91.6 | 485.7 | 483.3 |
| Aastria | Ducat | 0.112 | 986 | 228.3 | 287 |
| Do | Sovereign | 0.363 | 900 | ${ }^{6} 75.4$ | 672 |
| Do | New Union enin, (assumed) . | 0. 357 | 900 | 664.2 | ${ }^{6} 60.9$ |
| Tisigium | Twenty five fraucs... | 0.254 | 899 | 472 | 469.8 |
| Bolivia | Doubloon | 0.867 | 870 | 1559.3 | 1.551 .5 |
| Brazil | Twenty milreis | 0.575 | 917.5 | 1090.6 | 1085.1 |
| Central America | Two escudes. | 0. 269 | 853.5 | 368.8 | 366.9 |
| Do | Four reals | 0.027 | 875 | 48.8 | 48.6 |
| Chili. | Old doubloo | 0.867 | 870 | 1559.3 | 1551.5 |
| Do | Teu pesos. | 0.492 | 900 | 715.4 | 910.8 |
| Demmark | Ten thaler | 0.427 | 895 | 790 | 786.1 |
| Ecuador | Four escados | 0.433 | 844 | 755.5 | 751.7 |
| Tingland | Pound or sovereign, new | 0.256 .7 | 916.5 | 486.3 | 483.9 |
| Do | Pound or soveroign, average | 0.256 .2 | 916 | 485.1 | 482.7 |
| France | Twenty francs, nev....... | 6. 207.5 | 899 | 385.8 384 |  |
| Dorman | 'I'wenty francs, average Ten thaler | 0.207 0.427 | 899 895 | 384.7 790 | 382.8 786.1 |
| Germany | Teis thaler, Prussian | 0.427 | 903 | 797.1 | 793.1 |
| Do | Krone, (crown) .... | 0.357 | 900 | 664.2 | (6)69.9 |
| Germany, South | Dacat | 0.112 | 986 | 223.2 | ${ }_{2} 27.1$ |
| Greece | Twenty drachms | 0. 185 | 900 | 344.2 | 3.42 .5 |
| Hindostan | Molur | 0.374 | 916 | 708.2 | 704.6 |
| Itoly | T'wenty lire | 0.207 | 898 | 384.3 | $3: 82.3$ |
| Japan | Old cobang. | 0.362 | 568 | 444 : | 441.8 |
| Do | Old cobang | 0.289 | 572 | 357.6 | 3,55, 8 |
| Mexico | Doubloon, average | 0.867 .5 | 860 | 1553 | 15.454 .9 |
| Do | Doubloon, mew | 0.867 .5 | 870.5 | 1561.1 | 1553.3 |
| Do | Twenty pesos, Max.) | 0.086 | 875 | 19 64. 3 | 1954.5 |
| Do | Twenty pesos, (Repals.) | 1. 090 | 875 | 1972 | 19.68 .1 |
| Naples | Six ducacti, new | 1. 245 | 996 | 504.4 | 5.01 .9 |
| Netherlands | Ten guilders | 0.215 | 899 | 390.7 | 3.997. 6 |
| New Gra | Old doubloon, Jogat | 0. 868 | 870 | 1561.1 | 15.53 .3 |
| Do | Old doubloon, Popayan | 0.867 | 8.58 | 1537.8 | 1530.1 |
| Do | Ten pesos | 0.525 | 891. 5 | 967.5 | 98.62 .7 |
| Peru. | Old donblom | 0.867 | 808 | 1555.7 | 1547.9 |
| Do | Twenty soles | 1. 055 | 898 | 1921.3 | 1.911 .7 |
| Portugal | Gold crown | 0.308 | 912 | 580.7 | 577.8 |
| Prussia. | New crown, (assumed) | 0.357 | 900 | 664.2 | 660.9 |
| Rome. | T'wo and a hall' scudi, new . | 0.140 | 900 | ${ }^{2} 680.5$ | 259.3 |
| Russia | Tive roubles .............. | 0.210 | 9.16 | 397.6 | 395.7 |
| Spain. | Oue hundred reals | 0. 268 | 896 | 496.4 | 493.9 |
| Do | Dighty reals | 0.215 | 809.5 | 386.4 | 38.5 |
| Sweden. | Ducat | 0.111 | 875 | 223.7 | 222.6 |
| Do | Carolin, 10 francs | 0.104 | 900 | 193.5 | 191.5 |
| Tunis | Twenty-five piasters | 0.161 | 900 | 299.5 | 2598. 1. |
| Turkey. | One hundred piasters | 0. 231 | 915 | 436.9 23 | 4.34.8 |
| Tuscany. | Seguin ....... | 0. 112 | 999 | 231.3 | 2_30.1 |

Y.-Silver coins.

| - Country. | Denominations. | Weight. | Tinoness. | Value. |
| :---: | :---: | :---: | :---: | :---: |
| Austria | Old rix dollar | $\begin{gathered} \text { Oz. Dec. } \\ 0.902 \end{gathered}$ | Thous. 833 |  |
| Do | Old sicudo... | 0.836 | 902 | 102.6 |
| Do | Ilorin before 1858 | 0.451 | 833 | 51.1 |
| Do | New florin | 0.397 | 900 | 48.6 |
| Do | New Union dollar. | 0.596 | 900 | 73.1 |
| Do.. | Maria Theresa dollar, 1780 | 0.895 | 838 | 1.02 .1 |
| Belginm | Five francs. | 0.803 | 897 | 98 |
| Bolivia. | New dollar | 0.801 | 900 | 98.1 |
| Mrazil. | Double milveis | 0. $8: 20$ | 918.5 | 102.5 |
| Cinada | Twenty cents.... | 0. 150 | 925 | 18.9 |
| $\mathrm{Do}^{\text {Do. }}$ | Twenty five cents | 0.187 .5 | 925 | 23:6 |
| Central America | Dollar | 0.866 | 850 | $100 . \%$ |
| Chili. | Old dollar | 0. 864 | 908 | 106.8 |
| Do | New doiliar | 0.801 | 900.5 | 98.2 |
| China | Dolthr (English, assmued) | 0.866 | 901 | 106.8 |
| Do. | Ten centa. | 0.087 | 901 | 10.6 |
| Demmark | Two rigsdaler. | 0.927 | 877 | 110.7 |
| Eugland | Shilling, new. | 0.152. 5 | 924.5 | 3 |
| Do.. | Shilling, arerage. | 0.178 | 925 | 22.4 |
| France | Five franes, arerage | 0. 800 | 900 | 98 |
| Do | Two franes | 0.320 | 835 | 36.4 |
| Gormany, North | Thaler beforc 1857 | 0.712 | 750 | 72.7 |
| Do | New thaler | 0. 595 | 900 | 72.9 |
| Germany, South | Florin before 1857. | 0.340 | 900 | 41.7 |
| Do. | New florin, (assumed) | 0.340 | 900 | 41.7 |
| Greece. | Tive drachuns..... | 0.719 | 900 | 88. 1 |
| Hindostan | Rupee | 0. 374 | 916 | 46.6 |
| Japan. | Itzbu ..... | 0. 279 | 991 | 37.6 |
| Do. | New itzbu.. | 0.279 | 890 | 33.8 |
| Mexico | Dollar, nev. | 0.867 .5 | 903 | 106.6 |
| Do | Dollar, average | 0.866 | 901 | 100.9 |
| Nrples | Peso of Maximilian | 0.361 | 8902.5 | 105.5 |
| Nnples..... | Scudo. | 0.844 | 530 | 95.3 |
| Netherlands Norway.... | Two and a half guilders | 0.804 | 944 | 103.3 |
| Norway.... | Specie daler............. | 0. 927 | 877 | 110.7 |
| New Granads | Dollar of 1857. | 0.303 | 896 | 98 |
| Porn... | Old dollar | 0.866 | 901. | 106.2 |
| Do. | Dollar of 1858........... | 0.766 | 909 | 9.9 .8 |
| Do. | IFalf doltar, 1835 and 1838 | 0.433 | 650 | 38.3 |
| $\xrightarrow{\text { Prussia }}$ | Sol. | 0.802 | 900 | 98.2 |
| Prussia $\substack{\text { Do }}$ | Thaler before 1857 | 0.712 | 770 | 72. |
| Do. | New thater | 0.595 | 900 | 72.9 |
| Rome.. | Scudo. | 0.864 | 900 | 105.8 |
| Russia.. | Rouble. | 0.667 | 875 | 79.4 |
| Sardinia | Five lire. | 0.800 | 900 | 98 |
| Spain.. | New pistareon | 0.166 | 899 | 20.3 |
| Sweden..... | Jix dollar. | 0.092 | 750 | 111.5 |
| Svitzerland. | Two frences | 0.323 | 399 | 30.5 |
| Tuuis. | Five piasters | 0. 511 | 898.5 | 62.5 |
| Turkey............ | Twenty piasters | 0.770 | 830 | 87 |
| 'Tuscany ............ | Florin ........... | 0.220 | - 225 | 27.6 |

Weight and value of United States silver coins.

|  | Denominations. | Weight. | Finenoss. | Weight in grams. |
| :---: | :---: | :---: | :---: | :---: |
| Dollar, (legal) |  | 0.889 .375 | 900 | 419.5 |
| Fraldidollas: . |  | 0.406 | 900 | 192 |
| Quarter-dollar |  | 0. 200 | 900 | 96 |
| Dime. |  | 0. 080 | 900 | 38.4 |
| Falt-dime |  | 0.040 | 900 | 19.9 |
| Threceent. |  | 0.024 | 900 | 1].. 59 |

Weight and value of Ouited 'States gold coins.

| Denominations. |
| :--- |

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## REPORT OF THE COMMISSIONER OF INDIAN AFFAIRS.

REPORT
of

## $\theta$ THE COMMISSIONER OT INDIAN AFPAIRS.

Department of the Inferior, Washington, D. O., October 26, 1871.

SIR: I have the honor to transmit herewith, for your information, a letter dated the 25 th instant from the Acting Commissioner of Indian Affairs, and the accompanying "statement" showing the present liabilities of the United States to the Indian tribes.

Very respectifully, your obedient servant, W. FI. SMITE, Acting Secretary.
The Honorable Segretary of the Treasury.

Department of the Intimior,
Office of Indian Affairs, Washington, D. O.; October 25, 1871.
Sie: I bave the honor to transinit herewith a statement showing the present liabilities of the United States to Indian tribes under stipulations of treaties, \&c., to be forwargled to the Secretary of the Treasury, to accompany his report on the state of inances.

Very respectifully, four obedient serfant,
H. R. CLUM, Acting Commissioner.

Hon. C. Delano, Secretary of the Interior.

Thirty installments, provided to be expended Purchase of clothing
Pay of carpentex, farmer, blacksmitb, miller, engineer, physician, and teacher.
Three installments, for seads and agricultural
Pamplements.
Amount, to be expender in sucl goods, sce., as the President may; from time to time determine.
Amount to be expended in such goods, \&c. as the President may from time to time determine.
Amount to be expended in such goods, \&c. as the President may from time to time de-保
Five installments, 4th series, of annuity for beueficial objects.

Thirty installments, provided to be oxpended nuter 10 th article treaty Oct. 28, 1867.
Purchase of clothing ................................
Pay of physician, carpenter, farmer, wacksmith, miller, engineer, and teacher. Threc installments, for the purchase of soeds Pay of second blacksmith, iron


Chippewas-Boise
Fort Band.

Fort Band.
Do......
.
Do.

Chipperas of Lake
Stperior.
Do..
1 o. .
Do..
Chippewas of the Mississippi.

Do.

Do.
Do.......................
Do.

Chippewas of the Mississippi, and Pillager \& Lake Wimmebagoshish
bands of Chippebands of Chippevas.


Do

Do
Chippewas - Pilla ger and Lake Winnebagoshish bands.

Permanent annuity in goods
Twenty installments, fó blacksmith and as sistant, tools, irou, \&c.
Twenty installments, for schools, instructing Indians in farming, and purchase of seeds tools, \&c.
Twenty installments of amnity, in money, goods, and other articles, in provisions,
ammunition, and tolvacco.
Twenty installments, iu coin, goods, imple ments, \&e., and for education.
Tweuty installments, for six smiths and assistants, iron and suecl.
Spporers, during and sloop, and pay of two rwenty instalments, for the serenth smith, \&c Money, goods, support of schools, provisions and tobacco : 4 th article treaty Oct. 4, 1842 . 8th article treaty Sept. 30, 1854; and 3d article treaty May 7, 1864.
Iwo farmers, two carpenters, two smiths and assistants, iron and steel; same article and treaty.
Twenty installments in money of $\$ 20,000$ each Twenty-six. ingtalluents of $\$ 1,000$ each, to be paid to the Clippewas of the lxississippi. promoting the proatess of the people in a in cultare and assisfire them to become solf sustaining ; support of physician, and pur chase of medicine.
Ten instollments of 1,500 each, to furmish said indians with oxen, log.chauns, \&c.

Pay of two carpenters, two blacksmiths, four farm laborers, and one physician, ten years. Pay for services and traveling expenses of a sons, to attend annoity payments, \&c. per To be applied for the support of a saw-1nin long as the President may deom necessary. Pay of female teachers employed on the reservation.
Money, $\$ 10,66666$; goods, $\$ 8,000$; and purposes of utility, $\$ 4,000$; 3 d article treaty Feb. 22, 1855

Vol. 1, page 619: Vol. 14, page $766^{\circ}$
....do . . .
..... do ..........


Act ot Fel. 25, 1799, per annum.... priated, at $\$ 1,500$ each.
Fourtecn installments priated, at, $\$ 1,600$ each.
 $\$ 6,500$; provisions, ammumition, and tobacco, \$1,000; fourtecs
Fol. 10, page 1111
...... do
Vol. 11, p. 1112


Vol. 7, page 392 ; vol. 10, page 111 .
.......do..........

Vol. 10, page 1167

$\qquad$

Fol. 13, page 694
$\qquad$
$\qquad$
...... do
.....do.
......do
Vol. 10, page 1168


Statement showing the present liabilities of the United States to Indian tribes，sc．－Continued．

| Names of tribes． | Description of annuities，stipulations，\＆oc： | Reference to lav＇s：Statutes at Jarge． | Number of ivetallments yet un－ appropriated，explanations，re－ marks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chippewas－Pilla－ Gor and Iake bands－Cont＇d． | Purposes of education；3d article treaty Feb． 22， 1855. | Vol．10，p． 1168. | Twenty instaliments of $\$ 3,000$ each； tbree yet due． |  | \＄9，000 00 | $\cdots$ |  |
| Chippewas of Rea Lake and Penı－ binatribe of Chippewas． | $\$ 10,000$ as anvuity，to be paid per capita to the Red Lake band，and $\$ 5,000$ to the Pembinat band，during the pleasure of the President． | Vol．13，pages 668,689 ． | 3d article treaty Oct．2，1863，and $2 d$ article supplemeutary treaty April 12， 1864 ；annual appropic ation required． | \＄15，000 00 |  |  |  |
| D0：．．．．．．．．．．．． | Fifteon installments of $\$ 12,000$ each，for the purpose of supplying them with gilling twine，cotion maitire，linsey，blankets，de． | $\begin{aligned} & \text { Yol. 13, pages } \\ & 689,690 \text {. } \end{aligned}$ | Estimated for Red Lake band， \＄8，000；Pembina land，\＄4，000； seven installments unappropri－ ated． |  | 84， 00000 |  |  |
| Do | One blackswith，plysician，de．，miller，farmer， $\$ 3.900$ ；iron and steel，and other articles， \＄1．500；carpentering，\＆́c．$\$ 1,000$. | Vol．13，page 690. | Fifteren installments；seven at $\$ 6,400$ yet due． |  | 44， 80000 |  |  |
| Do．．．．．．．．．． | To detiay tho expenses of a board of visitors， not more than three persous，to attend the aunuity parments． | Vol．13，page 668． | Fifteen installments of $\$ 390$ each； seven puappropriated． |  | 2，730 00 |  |  |
| Choctaws．．．．．．．．．． | Pormanent ammities ．．．．．．．．．．．．．．．．．．．．．．．．． | $\begin{aligned} & \text { Vol. 7, parges 99, } \\ & 614 ; \text { vol. } 11, \text { pp. } \\ & 213,236 \text {, } \end{aligned}$ | 2d article treaty Nov．16，1E05， \＄3，600； 134 h article treaty Oct． $18,1820, \$ 600 ; 2 \mathrm{~d}$ article treaty Jan． $20.1825, \$ 6,000$. | 。 |  | \＄9，600 00 |  |
| Do ．．．．．．．．．．． | Provisions for smiths，\＆c． | Vol．7，page 212. | 6 th article treaty Oct．18，1820，and 9 th article treaty Jan．20，1825； say $\$ 920$. |  |  | 92000 |  |
| Do | Interest on 9390,25792 ；articles 10 and 13 treaty Jan．22， 1855. | Vol. 11, pages | Five per cent．for educational pur－ poses． |  |  | 19，512 89 | \＄390， 25780 |
| Confederated tribes and bands in middle Oregon． | For beneticial objects，at the discretion of the President； 2 darticle treaty Jume 25， 1855. | Vol．12，page 964. | Five installments of $\$ 4,000$ each； third series；three nuappropri－ ated． |  | 12，000 00 |  |  |
|  | Faruer：blacksmith，wagon and plow－maker， for fiftecu yoars． | Vol．12，page 965. | Three installuents unappropri． ated，at ith， 500 each． |  | 10， 50000 |  |  |



## Fol. 12, page 965. <br> $\qquad$ do Vol. 7, pages 36, $287 ; ~ v o l . ~ 11, ~$ page 700. <br> page 700. Vol. 7, page 287.

Vol. 7, page 287 ; vol. 11: page 700.

Fol. 7, pages 287.

- 419. 

Vol. 11, page 700
Vol. 14, page 786.
Vol. 15, page 651.
Eight installment ated, at $\$ 5,600$ each
Eight installments unappropriated, at $\$ 500$ each.
4 th article treaty Auc. 7, 1790 $1802, \$ 3,000$. 4th articie treat Jan. 24, 1826, 解20,000.
8th articie treaty Jan. 24, 1826, say $\$ 1,110$.
8th artiblo treaty Jau. 24, 1826, and stb aticlé treaty Áag. 7,
1856, say $\$ 600$.
ath articlo troaty Feb. 14. 1833, and Sth article treaty Jim. 24, 1886.

Five per centum for elncation ...
Five per centum to bo expended under direction of the secretary of the Interior 9th article trea (estimated.)

Vol. 15, pare 652.
sth article thonty May 7,1868 , (estimated.)

Vol. 15, page 652.
Vol. 15, page 651.
....... do .........
Vol. 15, page 652.
10th article treaty Bray i, 1868: 7th article tr
 each, due
Sth article treaty May 7 ; iefiz, 9th article troaty May 7, 1868, (estimated.)
$\qquad$ Hth ardicle treaty May 7, 1868; twoinstaments due, atsi31,400. one instaliment at \$5iO due. Private act to supplementory Prvate act to sapplementary
ucaty Sept. 24, 1829 , to treaty Oet. 3, 1.81.8. Senate resolution fau. 10, 1898.


\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Names of tribes． \& Deseription of amnuities，stipulations，se． \& Reference to lnws：Statutes at Large． \& Number of installments yet un－ appropriated，explanations，re－ marks，\＆c． \&  \&  \&  \&  <br>
\hline Dwamish and other allied tribes in Washingtou Ter． ritocy． \& $\$ 150,000$ ，under the direction of the President， in twenty installments． \& Vol．12，page 928. \& 6 th article treaty，Jan．22，1855； eight installments mappropri－ ated． \& \& \＄ 63,00000 \& \& <br>
\hline Do． \& Twenty installments，for au agricultural school and teacher． \& Vol．12，page 929. \& 14th article treaty Jan．22， 1855 ； eight installments，at $\$ 3,000$ ，un appropriated． \& \& $24,000 ` 00$ \& \& <br>
\hline Do $\therefore$ \& Twenty installments，for smith and carpenter－ shop and tools． \& ．．．．．．do \& 14th article trenty Jan．22，1855； eight iustallments，at $\$ 500$ ，im－ appropriated． \& \& 4，000 00 \& \& <br>
\hline Do \& I＇wenty installments，for blacksmith，carpen－ ter，farmer；and physician． \& do ${ }^{\circ}$ \& 14th article treaty Jau．22， 1855 ； cight installments，at $\$ 4,600$ ，un－ appropriated． \& \& 36,80000 \& \& <br>
\hline Flatheads and oth－ er confederated tribes． \& Five installments，3d series，for beneficial ob－ jects，under the direction of the President． \& Vol．12，page 976. \& 4th article treaty July 16，1855； two installments unappropria－ ted，at ${ }^{3} 4,000$ each． \& \& 8,00000 \& \& <br>
\hline Do．．．．．．．．．．．． \& Twenty installments，for an agricultural and industrial school，providiug necessary fur－ niture，books，stationcry，\＆c．，and employ－ ment of suitable instructors． \& Vol．12，page 977. \& 5 th article treaty July 16， 1855 ； agrienltural and industrial school，\＆c．，\＄300；pay of in－ structors，$\$ 1,800$ ；eight install－ ments unappropriated，at $\$ 2,100$ each． \& \& 16，800 00 \& \& ． <br>
\hline Do ，．．．．．．．．．．． \& Twenty installments，for two farmers，two millers，blacksmith，gunsmith，tinsmith， carpenter and joiner，and wagon and plow－ maker， 977,400 ；ant keeping in repair black－ smith＇s，carpenter＇s，and wagon and plow－ maker＇s shops，and furnishing tools，\＄500． \& ． 10 \& 5th article treaty July 16，1855； eight installments unappropri－ ated，at $\$ 7,900$ oach． \& \& $$
63,20000
$$ \& \&  <br>

\hline | $\qquad$ |
| :--- |
| Do for FRASER | \& $T$ Tventy installments，for keeping in repair four and sair－mills，and supplying vecessary fix－ tures． \& ． $\mathrm{l}_{0}$ \& 5th article treaty July 16，1855； eight installments unappropri－ ated，at $\$ 500$ ． \& \& 4；000 00 \& \& $\cdots$ <br>

\hline
\end{tabular}

Names of tribes．
anied tribes in Washingtou Ter． ritocy．

Do．
$\qquad$

## Do

Flatheads and oth－ er confederated trives．

Do $\qquad$
$\qquad$

Do
Do ．．．．．．
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Statement showing the present liabilities of the Writed States to Indian tribes, fc.-Contimned.

to repar orist and squ-will for necescary tools; pay of physician, lepairing hospital

and funishing medicines, \&e; repaijing
buildings for employes, and the shops for blacksmitb, tinsroith, gunsmith, carpeuter, wagon and plow-maker providing tools ixteen instments for boarding \&e., with necessary furniture, purchase of wagons, teams, tools, \&c.
Fifteen installments, for repair of honses, mills, shops, \&c., aud providing furniture, tools, \&c.
alary of two matrons to take charge of the farmer, carpenter, and two millers.
Payment of $\$ 32,500$ in graduated paymeuts.

Pay of instuctor, smith, physician, carpenter sce, twenty years.

Support of agricultural and industrial schoo provinidg necessary tools therefor

To he expended by the Secretary of the Interior, for Indiaus roaming, in the purchase of such articles as from time to time may

Pay of teacher, carpenter miller farmer ay
teen instalments, 3d selies, in money or
 nor, and blacksith, keeping io ropar

cational purposes.



| Do. | Education, during tho pleasure of Congress. |
| :---: | :---: |
| Do.. | Permanent provision for three smiths. |
| Do. | Permanent provision for furnishing aalt |
| Do. | Interest on \$286, 998.17 at 5 per centum....... |
| Pottowatomies of Huron. | Permanent annuities |
| Quapars............ | For education, smith and farmer, ènd smith's shop, during the pleasure of the President. |
| Qui-rai-elto and Quil-leh-utes. | $\$ 25 ; 000$, 5th series, to be expended for beneficial objects. |
| Do........... | Twenty installments, for agricultural and industrial school; employment of suitable instructors; stupport of smith and carpen-ter-shop, and tools; pay of blacksinith, carpenter, farmer, and physician. |
| Rogue River. | Five installments, in blankets, clothing, farming utensils, and stock. |
| River Crows | Aniount to be expended in such goods, provisions, sc., as the President may from time to time determine, \&c. |
| Sacs and Foxes of | Permaucnt annuities. . . . . . . . . . . . . . . . . . . . . . . |
|  | Iuterest on \$200, 000 at 5 pcr centum |
| Do | Iuterest on $\$ 800,000$ at 5 per centrum.......... |
| Do. | Five installments, for support of physician, \&c., and furnishing tobacco and salt. |
| Sacs and Foxes of Missouri. | Interest on \$157,400 at 5 per centum. |
| Do | Iuterest on \$11,615 25 at 5 per centum |
| Seminoles | Interest on $\$ 500,000$, 8th article treaty Aug. 7, 1856. |
| Do. | Interest on $\$ 70,000$ at 5 per centum. |
| Senecas. | Permanent annuities. |
| Do. | Smith and smiths' shops, aud miller |
| Senccas of New | Permanent annuities. |
| York. Do.. | Interest on \$r5,000 at 5 per centum |


| $\begin{aligned} & \text { Vol. 7, pages } 296, \\ & 318,401 \text {. } \end{aligned}$ | 3d axticle treaty Oct. 16, 1826; 2d article treaty Sept, 20, 18:28; and ith article treaty Oct. 27, 1832. |
| :---: | :---: |
| Vol. 7, pages 896, 318, 321. | 2d article treaty Sept. 20, 1828; and 3d article treaty Oct. 16, 1826. |
| Vol. 7; page 320.. | 2d article treaty July 99, $1829 .$. |
| Vol. 9, page 854.. | 7th article treaty June 5 and 17, 1846. |
| Vol. 7, page 106.. | 2d article treaty Nov.17, 1807. |
| Vol. 7, page 4\%3.. | 3d article treaty May 13, 1833; $\$ 1,000$ per year for education; and $\$ 1,660$ for smith, farmer, |
| Vol. 12, page 97s. | 4th article treaty July 1, 1855; three installments, of $\$ 1,000$, still due. |
| do | 10th article treaty July 1, 1855; eight installments, of $\$ 7,600$, still due. |
| Vol, 10, page 1019 | 4th article treaty Jtyly 1, 1855; three instaliments, of $\$ 3,000$, still due. |
|  | 7th article treaty July 15, 1868; laws not published. |
| Vol. 7 | 3d |
| Tol. 7, page 541. | 2d article treaty |
| Fol. 7, page 596. | 2d article treaty Oct. 11, 1842. |
| Vol. 15, page 497. | 10th article treaty Feb. 18, 1867 ; for physician, \&c., \$1, 500, and tobacco and salt $\$ 350$; two installments, of $\$ 1,850$, still due. |
| Vol. 7, page 543. | 2d article ireaty Oct. 21, 1837 |
| Vol.12, page 1170. | Treaty March 6, 1861 |
| Vol. 11, page 702. | \$25,000, annuities |
| Vol. 14, page 757. | 3d article treaty March 21, 1866, for support of sciools, \&c. |
| Vol. 7, pages 161, 179. | 4th article treaty Sept. 9, 1817, \$500; 4th article treaty Sept. 17, $1217, \$ 500$. |
| Vol. 7, pago 349.. | 4th article treaty Feb. 28,1831 , say |
| Vol. 4, page 442 | Act Feb. 19, 1841 |
|  |  |



Statement showing the present liabilities of the United States to Indian tribes, fc.-Coutinued.



Purchase of clotining for men, women, and
children. Purchase of such articles as may be considered proper by tho Secretary of the Intorior for persous roaming, se.
fatmer and biacksmitl

Blan for For Bannachs:
Purchase of clothing for men, momen -and
Purchase of suth articles as mar be donstdered proper by the Necretary of we Interior for For seeds and agricultural implements.
Pay of pbysician, teacher, carpenter, milier, engineer, farmer, aud blacksiwith.

Permanent anaties in clothing, \&e.
Amonnt to wo expended in such grods, pro may from time to time determine, \&c.

Purchase of sceds and agricultural implements Purchase of clothing for men, women, and Blacksmith, and for' iron and steel, \&o

For such articles as may be considered proper by the Secretary of the Interior for persons For ${ }^{7}, 300,000$ pounds of beff, aud same quantity of tow. gineer, farmer, and blacissmith.

Five installments ou $\$ 60,000$, fiftlu series
Twenty installments, for an agricultural and industicial school, pay of teachers, black trith and carpenter shop and tools 'Ten instalments of $\$ 20,000$ eacli
Vol. 15, page 676.
...... do ...........

Ttill article treaty July 3,1858 , (cs. 9th article tieaty Jouly 3,1868 , (estimated.)
10th article treaty July 3, 1868, (estimated.) 12th at ticle treaty July 3,1868 , two 8th article treary 500 , stil cade. timated.) treay juy 3,1869 ; (es9th article treaty July 3 , 1868 , (es. 9th article treaty July 3, 1868; (estimated.)
8th article treaty July 3,1868 , (es. timatod.)
10 th articie treaty July 3,1868 , (estimated.)
12th article treaty July 3, 1868 , one installiwent of $\$ 500$, still duc. Senate amendment to treaty $\overline{\mathrm{F}}$. 19,1867

Vol. 15, page 638
.......... do ..........
(e article treaty April 29, 1868, (estimated.)
10th article ticaty April 29, 1808, (estimated.)
8tha riticle treaty A pril $29,1868, ~$
(estimated (estimated.
(estimated.) (estimated.


10th article treaty April 29, 1868, (estimated.)
13the article treaty April 29,1868 , (estunatod.)
14 aricle treaty $\Delta$ pril 20, 1865 ; 5th article treaty Jume 26,2855 . three iustallments, of $\$ 8,400$, due. 11th article treaty June 26, 1855 ; - eigbt installments, of $\$ 7,100$, due.

11th article treaty Junc 26, 1855.. 8th art. tieaty Oct. 7, 1863; goods, installouents unappropriated.



|  | farmer, superintendent of farming operations, two school teachers, physician, black. smith, wagon and plow maker, and carpenter and joiner. |  | eight installments of $\$ 11,200$ still due. | \% |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Do. | Twenty instahments for mill fixtures, tools, medicines, books, stationery, furniture, \&c. | do | 4th article treaty June '9, 1855; eight installments of $\$ 3,000$ still due. |  | 24, 00000 |  |  |
| Do. | Trenty installments of $\$ 1,500$ each for head chiefs of these bands, ( $\$ 500$ each.) | do | 5th article treaty June 9, 1855; eight installments unappropriated. |  | 12,000 00 |  |  |
| Winnebagoes ...... | Interest on \$895, 49315 at 5 per centum. | Vol. 7, page 546, vol. 12, page 628 | 4th article treaty Nov. 1, 1837, and Senate amendment July 17, 1862. |  |  | \$44, 774 66 | \$895, 49315 |
| Do.......... | 'Thirty installments of interest on \$76,116 92.. | Vol. 9, page 879 | 4th article treaty Oct. 13, 1846 ; five installments of $\$ 3,80584$ still due. |  | 19, 02920 |  |  |
| Do.. | Interest on $\$ 179,09863$ at 5 per centum, under the direction of the Secretary of the Interior. |  | Act July 15, 1870................... |  |  | 8,954 93 | 179,098 63 |
| Wal-pal-pe tribe of Suake Indians: | Ten installments, $2 d$ series, under the direction of the President. | Vol. 14, page 684 | 7th article treaty Aug. 12, 1865 ; still due at $\$ 1,200$ each. |  | 12,000 00 |  |  |
| Yankton tribe of Sioux. | Ten installments of $\$ 40,000$ each, $2 d$ series, to he paid to them or expended for their beuefit. | Vol. 11, page 744 | 4 th article treaty April 19, 1858; seven installments still due. |  | 280, 00000 |  |  |
| Yakamas ........... | Five installments, 3 d series, for beneficial objects, at the discretion of the President. | Vol. 12, page 953 | 4th article treaty June 9, 1855 ; three installments of $\$ 6,000 \mathrm{un}$ appropriated. |  | 18,00000 |  |  |
| D0. | Twenty installments for two schools, one of which to be an agricultural and industrial school, keeping the same in repair, and providing books, stationerf, and furniture. | .do | 5th article treaty June 9, 1855; eight instadments of \$500 unapproptiated. |  | 4, 00000 | …......... |  |
| Do.............. | Twenty installments for superintendent of teaching, two teachers, superintendent of farming two farmers, two millers, two blacksmiths, timner, gunsmith, carpenter, wagon and plow maker. | do | 5th article treaty June 9, 1855; eightinstallments of $\$ 14,600 \mathrm{un}$ appropriated. |  | 316, 80000 | ............. |  |
| Do............. | Twenty installments for keeping in repair hospital, and furmishing mediciues, \&c., pay of physician, repairing grist and saw mill, and furnishing necessary tools. | .do | 5th article treaty June 9, 1855; cight installments of $\$ 2,200$ unappropriated. | $\cdots$ | 17, 60000 | --- | ............ |
| Do. | Twenty installments for lieeping in repair buildings for employes. | .do | 5th article treaty June 9,1855 ; eight installments of $\$ 300$ unappropriated. | \% $\quad$ - | 2, 40000 |  |  |
| Do.. | Salary of head chief for twenty years: ........ | do | 5th article treaty June 9, 1855; cight installments of $\$ 500$ unappropriated. |  | 4,000 00 |  |  |
| Do............. | Twenty installments for keeping in repair blacksmith's, timsmith's, gunsmith's; carpenter's, and wagon and plow maker's skops, and fünishing tools. | .do | 5th article treaty June 9, 1855; eight installments of $\$ 500$ unappropriated. |  | 4,000 00 |  |  |
|  | Total. |  |  | 2,552,236 77 | 5,869,573 21 | 378, 15683 | 6,651,622 26 |

eight installments of $\$ 11,200$ th article treaty June 9,1855 ; eight installments of $\$ 3,000$ still 5the. eight installments unappropri4th art 4th article treaty Nov. 1, 1837, and 4 th article treaty Oct. 13, 1846; five installments of $\$ 3,80584$ act July 1 :

7 th article treaty Aug. 12, 1865 ;
still due at \$1, 200 each. 4th article treaty April 19, 1858; seven installments still due. three installmey June 9,1855 ; appropriated
eighte treaty June 9, 1855; eight instadments of \$300 unap-

5th article treaty June 9, 1855 ; appropriated. ciglit installments of $\$ 2,200$ un-
appropriated.

5th article treaty June 9, 1855; eight installments of $\$ 300$ unap5th article t eight installments of $\$ 500$ unap 5th article treaty June 9, 1855; eight instalments of $\$ 500$ unappropriated.

Office Lnidan Afrairs, October $25,1871$.

# REPORT OF THE SUPERINTENDENT OF THE UNITED STATES COAST SURVEY. 



## REPORT

OF THE

## SUPERINTENDENT OF THE UNITED STATES COAST SURVEY.

Coast Survey Office, Washington, D. C., September 22, 1871.

SIR : I have the honor to present, as usual, in advance of the detailed report, a synopsis showing the distribution of surveying parties on the coasts of the United States during the year which will end with the month of October. Two working seasons are included in that period, one at the North, and the 'other on southern sections of the coast, work generally closing on the coast of New Lingland early in November.

My previous detailed report includes mention of the work done in the autumn of the year 1870. The abstract now submitted will include the subsequent operations. Of these, nearly all that concern places on the Atlantic coast north of Chesapeake entrance are now in progress, and field-work in those sites will continue, as before stated, until the month of November.

Following with notices in the usual geographical order, a topographical and a lydrographic party are now at work in Southwest Harbor, (Mount Desert Island,) on the coast of Maine; and if practicable, Moose-abec Reach and Goldsborough Bay will be sounded this season. The planetable survey is in progress on the western shore of Penobscot Bay, and on the adjacent islands, including Isleborough, Isle au Haut, and the Fox Islands, three parties are engaged. Another is sounding Isle au Haut Bay. Tidal observations have recorded each rise and fall during the year at North Haven. Farther westward the work now in hand includes topography and hydrography of the Kennebec and Audroscoggin Rivers; triangulation near the primary station, Sebattis; coast topography between Saco entrance and Richmond's Islaud; and additional soundings at several places between Portland and Plymouth Harbor. The tides of the year have been recorded regularly at Charlestown navy yard, near Boston. Special observations have been made at Edgartown Harbor, Massachusetts, with reference to the development of the laws which bring about physical changes at port entrances aloug the coast of New England. Plane-table work, continued during the winter, has completed the survey of Narragansett Bay, and the same party is now on the coast westward of Point Judith; another is at work near New Haren, Connecticut, points for the plane-table survey having been determined near midsummer. The survey of Lake Champlain is in progress northward of the limits reached last year, and also the connection of that survey by triangulation with adjacent geodetic stations of the Atlantic coast. The work here referred to incidentally determines points for the State surveys of New Hampshire and Vermont, as authorized in the appropriation bill for the present fiscal year, and a party is now engaged. in that service. Another is employed in reconnaissance for stations to conuect the triangulation of the lake with that of Hudson River. In
the vicinity of New York a party has inspected and secured the triangulation marks on the shores of Long Island Sound; another has extended soundings in Newark Bay; and observations will be continued for determining the nature of the physical changes which aftect New York Harbor. Daily tidal observations have been recorded during the year at that port.

On the coast of New Jersey a topographical and a hydrographic party are engaged in the survey of Little Egg Harbor; another party is in the field for triangulation between Mount Holly and Barnegat Lighthonse. The special survey at the confluence of the Delaware and Schuylkill Rivers will be completed by the end of the present working season. Latitude and azimuth have been deternined at Calvert Station, at Tangier Island; and at Wolf Trap, on Chesapeake Bay; and a party is assigned to select stations for connecting the bay triangulation with that of the Atlantic coast across the peninsula of Virginia. The survey of the estuaries of the Chesapeake has been continued, and the Broad Water north of Cape Charles has been developed. All the tides of the year at Old Point Comfort have been recorded. Magnetic observations have been repeated at the station in Washington City. Triangulation has been extended on the James River, Virginia, and the primary work passing southward of Washington, along the Blue Ridge, is in progress.
In the lower sections of the Atlantic coast the operations of the year include triangulation over Pamlico Sound,' North Caroliua, and the determination of latitude and azimuth at the Ocracoke base line; the topography and hydrography of Pamlico River; survey of the coast above and below Bogue Iulet, North Carolina; off-shore hydrography south of Cape Hatteras; plane-table survey and soundings, embracing parts of the Chechesse, Colleton, Maskey's, May, Cooper, Bull, and Combahee Rivers, in South Carolina; the hydrography of St. Mary's River, Georgia, and of the coast approaches southward to the mouth of $\mathrm{St}^{\prime}$ John's River, Florida, with the inland sea chamnels between St. Mary's and Nassau Sound; the topography of Nassau Sound and of the coast adjacent ; triangulation of the eastern side of Florida south of Matanzas Iulet; hydrography of the western end of the Florida Reef north of the Tortugas and Quicksands, including the development of a large bank in that vicinity.
In the Gulf of Mexico soundings have been made near Apalachicola entrance; the triangulatiou and topography are complete in St. Andrew's Bar; determinations have been made there for latitude and azimuth ; Sauta Rosa Sound has been developed eastward from Pensacola entrance, the surveys being now continuous. To the westward the work of the year embraces the extension of the survey of Isle an Breton Sonnd, and of the Mississippi River above the head of the passes; soundings in Lake Pontchartrain and in the Gulf approaches to the South Pass and Southwest Pass of the Mississippi. Trinity Shoal, in the Gulf, to the westward of the Delta, has been surveyed for light-house purposes. On the coast of Texas the hydrography of Matagorda Bay and its branches has been completed.
In the vicinity of St. Louis, and in Illinois, Ohio, and Kentucky, points have been determined in the triangulation which has been authorized for connecting the survey of the Atlantic coast with that of the Pacific. This work is yet in progress.
On the western coast most of the field operations are yet in hand. The steamer under construction for service in the western sectious not being yet completed, only partial observations have been practicable in
the hydrographic reconnaissance between Panama and Sain Diego. The plans of the year, under which parties are now in the field, include the determination of latitude and longitude at Cape San Lacas; the longitude of San Diego; topography near San Pedro, California; the latitude and longitude of Santa Barbara; topography of the coast of California, near Point Conception ; San Luis Obispo and San Simeon; and of the Santa Barbara Islands; reconnaissance for extending the triangulation south of Monterey; the hydrographic development of Falmonth Shoal, and of the vicinity of a rock off the Farallones, and additional soundings in San Francisco entrance; the tracing of wharf lines at Oakland; topography near Point Arena, and of the coast south of Cape Mendocino, California; the longitude of Eureka; topography near Cresent City ; the latitude and,longitude of Yaquinna, on the coast of Oregon ; topography north and south of Columbia River entrance, and of the river shores above Three-Tree Point.
In Washington Territory the survey is in progress on the west side of Whidby Island, and on the shores of Admiralty Inlet. The hydrography in that quarter will develop, in the course of the season, Lawson Shoal and the vicinity of Belle Rock in Rosario Strait. At Seattle the longitude will be determined by the telegraphic method.

When the appropriation for the present fiscal year became available, a party, previously organized, was sent from San Francisco without delay, to make such development in hydrography and such other observations of interest and value as may be practicable in the vicinity of the Aleutian Islands, off the coast of Alaska. The party sailed in August, but tiine has not yet elapsed for adrice of the arrival of the vessel at her destination.

Within the year laborious computations have been completed, giving final values for the longitude of points intermediate between the Atlantic and the Pacific coast. Of these the principal ones are Omaha, Salt Lake City, and San Francisco. Computatious are in progress for determining the transatlantic longitude, which depends upon the observations made last year at Brest and Duxbury.

The discussion is continued of full series of tidal observations, with reference to the construction of tables of prediction.

In the Coast Survey Office the operations of the several divisions have kept pace with the field-work. Twenty new charts have been published, including three new editions of charts made needful by extensive changes. Fifty-eight charts have been in hand in the drawing division, of which nine were commenced within the year. Of the various engraved charts about ten thousand copies have been printed, and an equal pumber of copies distributed from the office. Of the mauuscript maps on file in the archives sixty-six have been copied or traced within the year, to meet calls for information from various branches of the public service.
Tide-tables for the ports of the United States for the year 1872 have been computed and issued from the office.

In the hydrographic division special care has been taken in regard to the marked places of buoys on the published charts. Most of the seamarks liable to shift have been carefully determined in position, and marked on the charts which admitted of such chauges without detriment to the sailing directions.
In conformity with the act of Congress approved July 1.5, 1870; for observing the solar eclipse of December 22, 1870, in Europe, several parties were organized under my direction, and occupied stations in Sicily and in Spain. As the weather was unfavorable, generally, along
the line on which the eclipse was total, it is gratifying that the sky was least obscured at the stations selected for the several observers. Full reports have been received from the leading members of the expedition, and results of much interest are expected from the discussion of the observations.

This recapitulation of the operations of the year in part explains the object of the estimates which have been submitted for continuing the survey of the coast.

Respectfully submitted.
BENJAMIN PEIRCE, Superintendent United States Coast Survey.
Hon. Geo. S. Boutwell,
Secretary of the Treasury.

## REPORT OF THE LIGHT-HOUSE BOARD.

## 31 F

## OFFICERS OF THE LIGHT-HOUSE BOARD.

[Light-House Board of the United States, organized in conformity to the act of Congress approved August 31, 1852.]

## LIGHT-HOUSE BOARD.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury, ex-oflcio President.
Rear-admiral W.b. Shobrick, United States \| Rear-admral C. K. Stribling, United States

Navy.
Pror. JOSEPH HENRX, LL. D., Secretary Smith. sonian Institation.
Brevet Major General A. A. Humphreys, Chief of Engineers, United States Army.
Brevet Major General J. G. Barítard, Colomel of Engineers, United States Army.

Nary.
Prof. BenJ. PEirce, LL. D., Superintendent Coast Survey.
Rear.admiral THORNTON A. JENKINS, United States Nary.
Major GEORGE II. ELLIOT, Corps of Engineers, United States Army.

## CHAIRMENOF COMMITTEES.

Finance.-General Hompicreys.
Engineering.-GENERAL BARNARD.
Experiments.-Prov. HENRY.

Lighting.-Prof. PEIRCE.
Floating Aids.-Rear-Admiral STRIBLING.

The Chairman and Secretaries are ex-oficio members of all committoes.

MEMBERS OFTHE BOARDEMPLOYED IN THE OFFICE
Rear-Admiral W. B. SHUBRICK, United States Navy, Chairman.
Rear-Admiral Thornton A. Jenkins, United States Navy, Naval Secretary.
Major GEORGE H. ELLIOT, Corps of Engineers, Onited States Army, Engineer Secretary.

## CLERKS.

ARNOLD 13. JOHNSON, chicf clerk. WILLIAM D. O'CONNOR, corresponiding clerk. FRANK BAKER, accountant. BRUCE SMALL, examining clerk.
A. H. SAWTER, records clerk. SAMUEL STONE, recording clerk. MRS. E. J. BEARE, register clerk. JOSEPH MCMAEIN, draughtsman.

## REPORT

## THE UNITED STATES LIGHT-H0USE B0ARD.

Treasury Department, Office Light-House Board, September 25, 1871.

SIR: By your direction the following report of the operations of this Board, during the last jear, is respectfully submitted:

The detailed statements under the heads of the respective districts, based mainly upon the annual reports of the Engineers and Inspectors, embrace the work which has been done; that which has been laid out for the current year; and the present condition of all the aids to navigation, with such remarks and recommendations in regard to improvement of existing and the establishment of such new aids as seem to require the attention of Congress at this time.

The Light-houses and Light-vessels (so far as the exhibition of effcient Lights is concerned) are, it is believed, equal to any in the world, and those beacons and buoys actually in position are efficient day-marks to guide clear of the obstructions for which they were established. For those Light-stations at which extensive repairs and renovations are ueeded, special appropriations are recommended.

The aggregate estimates for the fiscal year ending June 30, 1873, are $\$ 45,000$ in excess of the appropriations for the fiscal year ending June 30,1872 , and $\$ 358$ less than the estimates of last year.

The special items in excess, in the estimates of general expenses, over the actual appropriation for the current fiscal year, are for buoyage and for expenses of Fog-signals. The sum estimated for the buoy service is the same that has been submitted for several years past, owing to the great increase in the numbers of those aids to navigation, especially on the Southern, Gulf, and Pacific coasts, and the failure to make the increased appropriation ( $\$ 25,000$ ) asked for two years since, made it necessary to apply for a deficiency appropriation, part of which was made.

The other item of increase $(\$ 20,000)$ "for expenses of Fog-signals," arises from the large number of those aids to navigation authorized within the last two years.

Of the large number of Lights and other aids to navigation for which appropriations have been made, such as are established on sites belonging to the Government, and those where valid titles, according to law, in cases in which land had to be purchased, have been obtained, the works have been commenced or completed. Great difficulty is experienced in perfecting titles to sites for Light-houses, and' building them within the limited time appropriations are available. It not unfrequently happens that the title-papers of a site for a Light-house, costing only a few hundred dollars, remain in the hands of the law officers for many months before the validity of the title is reported upon, and then, very often,
in consequence of some legal omission or informality, the papers have to be returned to the United States attorney for further investigation.

The two small sailing-vessels which have been employed for many years in delivering oil and other Light-house supplies on the Atlantic and Gulf coasts are too much decayed to be economically repaired after the present year, and an estimate for building two new vessels for that service has been submitted in the estimates for next year.

## FIRST DISTRICT.

The First District extends from the northeastern boundary of the United States, (Maine,) to and including Hampton Harbor, New Hampshire.

Inspector.-Commander A. E. K. Benham, United States Navy.
Engineer.-Brevet Brigadier General J. C. Duane, Lieutenant Colonel of Engineers, United States Army.

In this district there are:
Light-houses and lighted beacons ..... 48
Day, or unlighted beacons ..... 50
Buoys actually in position ..... 339
Spare buoys for relief, and to supply losses ..... 177
Tender, steamer Iris ..... 1
Tender, steam launch, Mary ..... 1
Tender, (sail,) schooner Wave ..... 1

The following numbers, which precede the names of stations, correspond with those of the "Light-house List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1871.

## LIGHT-HOUSES AND LIGHTED BEACONS.

Burnt-Coat Harbor, Swan's Island, coast of Maine.-In consequence of difficulty in obtaining title to the land, it will probably be impossible to complete the Light-house before the 1st of Jaly next, and it is therefore recommended that the money may be re-appropriated.
21. White Head.-Repairs are being made to the main part of the keeper's dwelling; a road has been graded from the landing to the Fogsignal house; a coal-shed erected, and a wharf is being built.

Halfway Rock, Casco Bay, Maine.-On the 30th of June, 1870, the balance on hand for the construction of this work having reverted to the Treasury, the construction of the work was discontinued, and the machinery and material removed and stored. As soon as the new appropriation became available the work was resumed. The tower has been completed, and all that now remains to be done is the roofing of the lantern and the introduction of the apparatus. The station will be lighted on the 15 th of August. It is proposed, during the present season, to build a substantial masonry boat-house and establish a Fog-signal.
40. Cape Elizabeth, coast of Maine.-The westerly tower of the two, at this Light-station, was built in 1828 of rubble stone, and is now in such a state as to render it necessary to rebuild it in a better manner, for which an estimate has been submitted in the annual estimates. The station is one of the most important on the eastern coast, serving the double purpose of a sea-coast Light-station, and as a mark for the entrance into Casco Bay and to Portland Harbor.
43. Whale's Back.-The masonry of the new tower has reached the height of twenty feet above low-water mark. The position is one of the most difficult to work upon on the coast, as the rock is covered by the
waves, except at low water, and is exposed to the full force of the Atlantic. The new structure will be a masonry tower, solid to the height of twenty feet above low-water mark, and the blocks of granite which will form a facing for the interior mass of concrete will be tied together by dove-tail joiuts, as is usual in similar sea structures. The diameter of the tower at the base will be twenty-seven feet, and height of focal plane above the sea will be sixty-eight feet.
4. Portsmouth Harbor.-A new keeper's dwelling is being erected.

At each of the following-named Light-stations there have been repairs and renovations, more or less extensive, during the year, viz:

1. St. Crovx, on Dochet's Island, St. Croix River, Maine.
2. West Quoddy Head, west entrance to Passamaquoddy Bay.
3. Little River, west side of entrance to harbor.
4. Libby Island, entrance to Machias Bay.
5. Moose Peak, on Moosepeak Head.
6. Nash's Island, west eud of Moosepeak Reach.
7. Narraguagus, entrance to Narraguagus Bay.
8. Petit Menan, on Petit Menan Island.

Prospect Harbor, east side of entrance to Prospect Harbor.
9. Winter Harbor, west side of entrance to Winter Harbor.
10. Mount Desert, on Mount Desert Rock.
11. Baker's Island, southwest side entrance to Frenchman's Bay.
12. Bear Island, east side entrance to northeast harbor.
13. Bass Harbor Head, east side entrance to Bass Harbor.
14. Edgemoggin, near east end of Edgemoggin Reach.
15. Saddleback, in Isle au Haute Bay.
16. Heron Neck, west entrance to Carver's Harbor.
17. Deer Isle, west entrance to Thoroughfare.
18. Eagle Isle, west side of Isle au Haute Bay.
19. Pumpkin Isle, west entrance to Edgemoggin Reach.
20. Matinicus, off Penobscot Bar.
21. Owl's Head, west side of Muscle Ridgè Channel, Penobscot Bay.
23. Broun's Head, south side of west entrance to Fox Islands Thoroughfare.
24. Negro Island, south side of entrance to Camden Harbor.
25. Grindle's Point, north side of entrance to Gilkey's Harbor.
26. Dicc's Head, north side of entrance to Castine Harbor.
27. Fort Point, west side of entrance to Penobscot River.
28. Tenant's Harbor, south side of entrance to Tenant's Harbor.
29. Marshall's Point, east entrance to Herring Gut.
30. Manheigan, off George's Islands.
31. Franklin Island, on east side of west entrance to George's River.
32. Pemaquid, on Pemaquid Point.
33. Burnt Island, west side of entrance to Townsend Harbor.
34. Hendrick's Head, east side of entrance to Sbeepscot River.
35. Pond Island, west side of entrance to Kenuebec River.
36. Seguin, off Kenuebec River.
37. Cape Elizabeth, on southwest side of Casco Bay.
38. Portland Head, on southwest side of entrance to Portland Harbor.
39. Portland Breakwater, on outer end of Breakwater, Portland Harbor.
40. Wood's Island, west side of entrance to Saco River.
41. Goat Island, east side of entrance to Cape Porpoise Harbor.
42. Boone Island, off York Harbor.
45. Isle of Shoals, on White Island, off Portsmouth.

The following-named Light-stations require repairs to be made during the current and ensuing year :

1. St. Oroix.
2. West Quoddy Head.
3. Libby Island.
4. Nash's Island.
5. Narraguagus.
6. Petit Menan.

Prospect Harbor.
9. Winter Harbor.
10. Mount Desert.
11. Baker's Island.
12. Bear Island.
13. Bass Harbor Head.
14. Edgemoggin.
15. Saddleback.
16. Heron Neck.
18. Eagle Island.
19. Pumpkin Isle.
20. Matinicus.
21. White Head.
22. Owl's Head.
23. Brown's Head.
24. Negro Island.
25. Grindle's Point.
26. Dice's Head.
27. Fort Point.
28. Tenant's Harbor.
29. Marshall's Point.
30. Manheigan.
31. Franklin Island.
32. Pemaquid.
33. Burnt Island.
34. Hendrick's Head.
35. Pond Island.
36. Seguin.
37. Cape Elizabeth.
38. Portland Head.
40. Wood Island.
41. Goat Island.
42. Boone Island.
44. Portsmauth Harbor.
45. Isle of Shoals.

## DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlighted beacons in the first district:

No. 1. Jerry's Point, Portsmouth Harbor.-Iron beacon. In good condition.

No. 2. South 'Beacon, Portsmouth Harbor.-Stone beacon. In good condition.

No. 3. North Beacon, Portsmouth Harbor.-Wooden mast. In good condition.

No. 4. Willey's Ledge, Portsmouth Harbor.--Iron spindle. In good coudition.

No. 5. York Ledge, off York River.-Iron spindle. In good condition. No. 6. Fishing Rocks, Kennebunkport.-Iron spindle. Broken off. Spar-buoy substituted.

No. 7. Stage Island Monument, entrance to Saco River.-Stone tower forty feet high. In good condition.

No. 8. Sharp's Rocks, entrance to Saco River.-Iron socket and wooden shaft. Socket broken off. Spar-buoy placed to mark the danger.

No. 9. Back Cove Beacon, Portland Harbor.-Pile beacon. In good condition.

No. 10. White Head Ledge, in White Head passage to Portland Har bor.-Iron spindle slightly bent under the cage, in good condition otherwise.

No. 11. Trott's Rock in the above passage.-Iron spindle broken off within a few feet of the ledge.

No. 12. Mark Island Monument, Casco Bay.—Stone tower fifty feet high. In good condition.

No. 13. Black Jack Rock, Kennebec River.-Tron socket, wooden shaft; broken off.

No. 14. Seal Rock, Kennebec River.-Iron spindle with copper cylinder, painted black. In good condition.

No. 15. Lee's Rock, Kennebec River.-Tron and wood broken; a sparbuoy is placed to mark the danger.

No.16. Ram Island Ledge, Kennebec River.-Iron socket and wooden shaft. In good condition.

No. 17. Winslow's Rocks, Kennebec River.-Iron socket, wooden shatt; . broken off. Spar-buoy substituted.

No. 18. Ame's Ledge, Kennebec River.-Iron socket, wooden shaft. In good condition.

No. 19. Beef Rock, Kennebec River.-Iron socket, wooden shaft. In good condition.

No. 20. Lime Rock, Back River.-Iron socket, woodeu shaft. In good condition.

No. 21. Carleton's Ledge, Back River.-Iron socket, wooden shaft. In good condition.

No. 22. Clough's Rock, Sheepscot River.-Tron socket, wooden shaft. In good condition.

No. 23. Merrill's Ledge, Sheepscot River.-Iron socket, wooden shaft. In good condition.

No. 24. Yellow Ledges, Penobscot Bay.-Tron shaft, copper cylinder. In good condition.

No. 25. Garden Island Ledge, Penobscot Bay.-Iron shaft, copper cylinder and one ball. Shaft good, cylinder partially broken away and ball goue.

No. 26. Otter Island Ledge, Penobscot Bay.-Iron shaft, copper cylinder and two balis. Shaft bent, cylinder partially broken away, and one ball gone.

No. 27. Ash Island Point, Penobscot Bay.-Iron socket, wooden shaft. In good condition.

No. 28. Dodge's Point Ledge, Penobscot Bay.-Wooden mast twelve feet long. In good condition.

No. 29. Potters-field Ledge, Penobscot Bay.-Stone beacou. In good condition.

No. 30. Lowell's Rock, Penobscot Bay.-Tron spindle and cage. In good condition.

No. 31. Seal's Ledge, Penobscot Bay.-Iron spindle and cage. In good condition.

No. 32. Harbor Ledge, Penobscot Bay.-Stone beacon. In good condition.

No. 33. Shipyard Ledge, Penobscot Bay.-Iron spindle; broken off. Not necessary.

No. 34. Fiddler's Ledge, Penobscot Bay, near west entrance to Fox Island Thoroughfare.-Stone beacon. Two or three stones of the upper course are out of place; otherwise, in good condition.

No. 35. North Point of Northeast Ledge, Camden Harbor.-Iron spindle. In good condition.

No. 36. Morse's Point Ledge, Camden Harbor.-Iron spindlè. In good condition.

No. 37. Hosmer's Ledge, Castine Harbor.-Stone monument. In good condition.

No. 38. Steel's Ledge, Belfast Harbor.-Stone beacon. In good condition.

No. 39. Fort Point Ledge, Penobscot River.-Stone beacon. In good condition.

No.40. Odom's Ledge, Penobscot River.-Stone beacon. In good condition.

No. 41. Buclis Ledge, Penobscot River.-Iron beacon. In good condition.

Centre Harbor Ledge, in Centre Harbor, near east end of Edgemoggin Reach, three feet out at low water.-Iron socket with wooden shaft, twenty-five feet high, and cask at top painted black, (new.) In good condition.

No: 42. Ship and Barges, Blue Hill Bay.-Iron socket, wooden shaft thirty feet, and cask. In good condition.

No. 43. Bunker's Ledge, Mount Desert--Stone beacon. In good condition.

No. 44. Half-tide Ledge, Narraguagas Harbor.-Iron socket, wooden shaft and cask. In good condition.

No. 45. Norton's Reef, Pleasant River.-Iron tripod and shaft, ball at top. In good condition.

No. 46. Snow's Rock, Moosepeak Reach.-Iron socket, wooden shaft. In good condition.

No. 47. Gilchrist Rock, Moosepeak Reach.-Iron shaft. In good con: dition.

No. 48. Moose Rock, Moosepeak Reach.-Iron tripod. In good condition.

No. 49. Western Bar; Lubec Narrows.-Wooden crib filled with stone. Being rebuilt.

No. 50. The Ledge, St. Croix River.-Wooden crib filled with stone. In good condition.

The beacons on Fishing Rocks, Kennebunkport; Sharp's Rocks, Saco River; Lee's Rock and Winslow's Rocks, Kennebec River, were 'broken off by ice and other casualties, and their places supplied with spar-buoys.

The steam-whistles in this district are in good working order, and are highly spoken of by persons navigating this coast.

## SECOND DISTRICT.

The Second Districtextends from Hampton Harbor, New Hampshire, to include Gooseberry Point, Massachusetts.

Inspector.-Commander John J. Walker, United States Navy.
Engineer.-Brevet Brigadier General J. C. Duane, Lieutenant Colonel of Engineers, United States Army.

In this district there are-
Light-houses and lighted beacons .............................................................. 58
Day or nulighted beacons ...................................................................................... 49
Light-vessels, (including one for relief)........................................................... . . . . 9
Buoys actually in position............................................................................ 500
Spare buoys for relief and to supply. losses . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 273
Tender (steam) Verbena
1
The numbers preceding the names of stations correspond with those of the "Light-house List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1871.

## LIGHT-HOUSES AND LIGHIED BEACONS.

46. Neucburyport Harbor, Massachusetts.-The fifth-order lens has been removed and a fourth-order substituted. A new keeper's dwelling is being erected. This Light-station was first established in 1790, and the beacon-light, designed to serve as a range for entering the harbor, (or for reaching a safe anchorage at night, was erected in 1816. The tower of the main Light is a low, octagonal wooden structure, and the beacon must necessarily be so constructed as to allow it to be moved from one side to another in front of the main Light, as changes take place on the bar and in the outer channel.

Newburyport is a place of sufficient importance to justify the establishment of a more powerful light than the present one, and the erection of buildings of better materials than wood.

It is recommended that the temporary wooden structure on which the main Light is situated be replaced by a permanent cast-iron tower, supported on a concrete base, extending below the low-water line.

Should any future change in the formatiou of the site require the removal of the tower, this may be effected with little more expense than that of making a new concrete base.

The citizens of Newburyport have for several years maintained by subscription two range lights to guide vessels in the inner harbor, and they have lately petitioned the Government to take charge of them. Should this petition be granted it will be necessary to erect two small structures near the sites of the present lights. As a further aid to navigation entering this difficult harbor, it is recommended that a day beacon be erected on Black Rock, near the entrance. This point is at present marked by a spindle, which will probably sooner or later be carried off by the ice; moreover it does not sufficiently mark the rock in the night.
Estimated cost of main Light-house . . . . . . . . . . . . . . . . . . . . . $\$ 50,000$
Estimated cost of two range-lights................................. . . 10,000
Estimated cost of day-beacon ..................................... . . . 6,000
Total . . .................................................... 66,000
52 Cape Ann, Massachusetts.-A steam Fog-signal has been placed at this station. The towers are being repointed and buildings repaired.

Hospital Point, Salem Harbor, Massachusetts.-'Ibis new Light was exhibited froḿi a temporary building on May 1, 1871. Permanent buildings are now being erected.

Fort Pickering, Salem Harbor, Massachusetts.-This new Light was exhibited ou January 17, 1871.

Derby Wharf, Salem Harbor, Massachusetts.-This new Light was exhibited on January 17, 1871.
59. Boston, Massachusetts.-Two frame buildings for Fog-signals have been erected. The floor of the room for the storage of oil has been relaid.
60. Narrows, entrance to Boston Harbor, Massachusetts.-The tower. platform, railing and posts, and window-shutters and doors have been thoroughly repaired and all the iron-work has been scraped and painted. The ice-breaker has also been thoroughly repaired. A fifth-order lens will be substituted for the preseut sixth-order.
62. Plymouth, "The Gurnet," entrance to Plymouth Harbor, Massa-chusetts.-These Lights are of the sixth order and are entirely too small; they may readily be mistaken for the lights in a dwelling-house, when they can be seen at all, and the distance apart, thirty-one feet, is altogether too short to afford an efficient range. 'lt is recommended to replace them by two fourth-order Lights, separated by a proper distance for an effective range. The estimated cost is $\$ 25,000$.

Duxbury Pier, entrance to Plymouth, Duxbury, and Kingston Harbors, Massachusetts.-Four sections of the tower have been erected, bringing it to a height of thirty-six feet, and the base filled with concrete to a height of twenty feet. The structure will be a tower twenty-five feet in dianeter at the base, with a height of fifty feet focal plane. It is founded in two feet of water at low tide, and is of concrete, faced with iron. The run of ice is very severe from Plymouth Harbor. and to resist it, and the heavy seas by which it will be assailed, the tower will be built in one solid mass to a height of fifteen feet above the water. It is expected that the entire work will be completed by the end of the current fiscal year.
72. Monomoy Point.-The Light at this station, which is of the fourth order, on a tower about forty feet high, was originally intended as a guide to Old Stage Harbor. The harbor has been filled with sand, and cannot now be entered, and the Light is therefore of no further use for that purpose. But inasmuch as nearly all vessels (both steamers and sailing) plying between New York and the eastern ports pass this point, and have now no other guide than the Light-ships, which cannot be seen a sufficient distance, it is considered a matter of the greatest importance that this Light should be replaced by one of sufficient power to guide vessels safely through this intricate passage. For this purpose there is recommended a second-order Fixed Iight, varied by red tlashes, for which an estimate is submitted.
80. Nantucket Beacon.-Land has been purchased for a site for a keeper's dwelling, and the dwelling is now being erected. The beacon will also be removed to this lot.

At each of the following-named stations there have been repairs more or less extensive during the last year:
47. Newburyport Beacon, Merrimack River.
48. Ipswich, entrance to Ipswich Harbor.
49. Ipswich, beacon, Ipswich Harbor.
50. Annisquam, Annisquam Harbor.
51. Straitsmouth, Straitsmonth Island.
53. Eastern Point, Gloucester Harbor.
54. I'en Pound Island, Gloucester Harbor.
55. Baker's Island, Salem Elarbor.
56. Marblehead, Marblehead Harbor.
57. Egg Rock, off Nahant.
58. Minot's Ledge, in Boston Bay.
61. Long Island Head, Boston Harbor.
62. Plymouth, entrance to Plymouth Harbor.
63. Race Point, Cape Cod.
64. Long Point, Cape Cod.
65. Mayo's Beach, Wellfeet Bay.
66. Billinigsgate, entrance Wellfleet Harbor.
67. Sandy Neck, Barnstable Bay.
68. Cape Cod.
69. Nanset Beach Beacon, Cape Cod.
70. Chatham, Chatham Harbor, Cape Cod.
71. Pollock Rip Light-vessel.
72. Monomoy Point, Cape Cod.
73. Shovelful Light-vessel.
74. Handkerchief Light vessel.
75. Nantucket, (Great Point.)
76. Sankaty Head, Nantucket.
77. South Shoal Light-vessel.
78. Gay Head, Martha's Vineyard.
79. Brant Point, Nantucket.
81. Nantucket Cliff Beacons.
82. Bass River, Vineyard Sound.
83. Bishop \& Olerl's, Vineyard Sound.
84. Hyannis, Vineyard Sound.

S5. Cross Rip Light-vessel.
86. Cape Poge, Martha's Vineyard.
87. Succonnessett Light-vessel.
88. Edgartown, Martha's Vineyard.
89. Holmes' Hole, Martha's Vineyard.
91. Nobsque, Wood's Hole.
92. Tarpaulin Cove, Nausbon Island.
93. Vineyard Sound Light-vessel.
94. Hen and Chickens Light-vessel.
95. Cuttyhunk, Buzzard's Bay.
97. Clark's Point, New Bedford Harbor.
98. Palmer's Island, New Bedford Harbor.
99. Ned's Point, Mattapoisett Farbor.
100. Bird Island, Sippican Harbor.
101. Wing's Neck, Buzzard's Bay.

The following-named Light-stations require repairs to be made during the ensuing year:
48. Ipswich.
52. Capé Ann.
61. Long Island Head.
72. Monomoy Point.

S3. Bishop \& Clerl's.
98. Palmer's Island.
51. Straitsmouth.
57. Egg Rock.
63. Race Point.
81. Cliff Beacons.
96. Dumpling Rock.

DAY'OR UNLIGHTED BEACONS.
Names and positions of the day or unlighted beacons in the Second District:

No. 1. Old Cock, Buzzard's Bay, iron spindle, thirty-six feet high, witl cage at top.

No. 2. Egg Island, Buzzard's Bay.-Granite cone with irow spindle, vane at top.

No. 3. Range Beacon, Fairhaven Fort Point.-Boiler-iron triangular pyramid, forty feet high.

No. 4. Cormorant Rocks, south side of entrance to Mattapoisett Harbor, Buzzard's Bay.-Iron spindle, twenty-six feet high, with cage at top.

No. 5. Lone Rocks, northeast entrance to Wood's Hole.-Iron spindle, cage at top.

No. 6. Collier's Ledge, entrance Centreville Harbor, Vineyard Souñ.-Granite base, iron spindle, ball and vane.

No. 7. Great Rock, west of Point Gammon, Vineyard Sound.-Iron spindle, twenty-six feet high, cage at top.

No. 8. Hyannis Breakwater, east end.-Wooden spindle, four arms and cask at top.

No. 9. Sunken Pier.-Wooden spindle, cask at top; on northeast part of Bass River Bar.

No. 10. Spindle Rock, entrance to Edgartown Harbor.-Iron spindle, cask at top.

No. 11. Billingsgate Shoal, old site.-Timber beacon, fifteen feet high, with fifteen feet masts and slats across.

No. 12. Digg Island Rock, entrance to Wellfleet Harbor.-Wooden spindle, cask at top.

No. 13. Duxbury Beacon, square, granite, with four-foot granite post on top.

No. 14. Brealwoater Beacon.-Square open-work granite, with wooden spindle.

No. 15. Hogshead Beacon.-Iron spindle with arm, cask and cage at top.
No. 16. North Beacon, entrance Scituate Harbor.-Iron spindle with two rounds.

No. 17. South Beacon, entrance Scituate Harbor.- Iron spindle with two lozenges.

No. 18. Londoner, off Thatcher's Island, Cape Ann.-Iron spindle for-ty-five feet high, with cage at top.

No. 19. Point Alderton.-Square granite pyramid with cone at top.
No. 20. False-Spit.-Granite base with iron spindle and cage.
No. 21. Spit Beacon.-Square granite pyramid.
No. 22. Nix's Mate.-Square granite base with octagonal pyramid.
No. 23. Great Farm Bar.-Square granite base and granite cone with iron spindle and cage at top.

No. 24. Deer Island Point.-Square granite pyramid.
No. 25. Bird Island Beacon, southeast point of Bird Island.-Iron spindle with cage at top.

No. 26. Sunken Island.-Open-work granite base, with wooden spindle and cage at top.

No. 27. Pig Rocks.-Granite pyramid, ten feet square at base, twenty feet high, with wooden mast and square cage at top. (Rebuilt this season.)

No. 28. Halftide Rock.-Wooden shaft forty feet high, with cask at top.

No. 29. Cat Island Beacon.-Wooden spindle.
No. 30. Marblehead Rock.-Conical, granite, with wooden spindle.
No. 31. Little Aquavita, entranceSalem Harbor.-Granite, with wooden spindle and cage at top.
No. 32. Great Aquavita, entrance to Salem Harbor.-Granite, with wooden spindle and cage at top.

No. 33. Hardy's Rock.-Wooden spindle, with two triangles at top.
No. 34. Bowditch Beacon.-Triangular pyramid of granite, with wooden spindle and cage at top.

No. 35̃. Halfway Rock.-Granite beacon in ruins.
No. 36. Little Haste.-Wooden mast thirty-fire feet high, with cask at top.

No. 37. Abbott's Monument:-Square, granite, with wooden mast and cage at top.

No. 38. Monument Bar.-Square wooden crib filled with stone, mast and cage at top.

No. 39. Ram's Horn.—Square wooden crib filled with stone, wooden shaft at top.

No. 40. Lobster Rocks, Beverly Harbor.-Stone, with wooden spindle.
No. 41. Black Rock, Gloucester Harbor.-Iron spindle with oblong cage at top.

No. 42. Harbor Rock, Gloucester Harbor.-Iron spindle, with ball cage at top.

No. 43. Five-Pound Island, Gloucester Harbor.-Granite base, with iron spindle and ball at top.

N8. 44. Lobster Rock, Annisquam.-Square open-work granite beacon.
No. 45. Lane's Point.--Square wooden beacon.
No. 46. Point Neck Rock.-Iron spindle, with ball at top.
Black Rocks on starboard hand entering Merrimack River, Newbury. port Harbor, rocks out at half tide.-Tron spindle twenty-three feet high, with cask at top. Erected this season.

No. 47. North Pier.-Newburyport harbor.-Wooden crib filled with stone.

No. 48. South Pier, Newburyport harbor.-Wooden crib filled with stone.

## LIGHI-VESSELS.

No. 87. Shovelful Light-vessel No. 3.-Good order. This vessel has been taken into Hyanuis, her metal repaired, \&c.

No. 88. Handkerchief Light-vessel No. 4.-Good order. This vessel has been taken into Hyanuis to have her metal and stern repaired, \&c.

No. 100. Cross Rip Light-vessel No. 5.-This vessel has been taken into New Bedford placed on the marine railway, her metal repaired, partially recalked, her boats repaired, \&c.

No. 102. Succonnessett Light-vessel No. 6.-This vessel is in very bad condition, and another vessel (No. 24) has been sent to the district to supply her place, but she will require some repairs before being put on the station.

No. 107. Vineyard Sound Light-vessel No. 7.-This vessel was taken to New Bedford last November, her upper works newly calked, decks sheathed, supplied with new foresail, new windlass, new running rigging, fifteen fathoms new chain cable, and put in thorough order.

No. 108. Hen and Chickens Light-vessel No. 8.-This vessel has been taken to New Bedford, placed upon the marine railway, her bottom partially refastened, recalked, remetaled, a new set of plain sails supplied, and the vessel put in thorough order generally.

## RELIEF LIGHT-VESSELS.

Relief Light-vessel No. 9.-This ressel has been entirely retopped the past year, supplied with a new suit of plain sails, her water-tanks rebottomed, furnished with new day-marks, and such new rigging as she
required, and is now a most excellent vessel, suitable for occupying any station in the district.

Relief Light-vessel No. 38.-The upper works of this vessel have been recalked and painted, and the vessel is now in excellent condition, and in readiness to go to any station in the district at a moment's notice. Has been recently sent for temporary service to the Sixth District.

## BUOYS.

Buoys actually in position.- All the buoys in the district (five hundred in number) have been shifted since the opening of the spring, and are now in excellent order.

## TENDERS.

- The steam tender Verbena is an efficient vessel, and in good condition, but one tender is insufficient for a district having so many buoys, Light-vessels and Light-houses to visit and look after.


## LIGHT-VESSEL AND BUOY-DEPOTS.

The Buoy Depot at Gulf Island, the place of residence of the Minot's Ledge Light-keepers, is difficult of access, as it can only be reached at high water, and it is proposed to have the buoys kept higher up in Boston Bay if a proper place can be obtained.

At the Light-vessel and Buoy-depot at Wood's Hole some repairs of the wharf required will soon be made under the direction of the Engineer of the district.

## TENDER.

The tender authorized by the last session of Congress, designed for the use of the Engineer of the First and Second Districts, is being built under contract.

## 'IHIRD DISTRICT.

The Third District embraces all aids to navigation from Gooseberry Point, Massachusetts, to include Squam Inlet, New Jersey, as well as the Hudson River, Whitehall Narrows, and Lake Champlain.

Inspector.-Commodore James H. Strong, United States Navy.
Engincer.-Brevet Brigadier General I. C. Woodruff, Lieutenant Colonel of Engineers, United States Army.

In this district there are-
Light-house and lighted beacons............................................................. 107
Day or nnlighted beacons...-................................................................... 48
Light-vessels....................................................................................................... 9
Buoys actually in position . ...................................................................... 432
Spare buoys for relief and to supply losses......................................................... 458
Tenders (steam) Cactus and Putnam.
The numbers preceding the names of stations correspond with the
"Light-house Lists of the Atlantic, Gulf, and Pacific Coasts, and the Northern and Northwestern Lakes of the United States," issued January 1, 1871.

## LIGHT-HOUSES AND LIGHTED BEACONS.

Castle Hill, east side of entrance to Newport Harbor, Narragansett Bay, Rhode Island.-The application of former years for a Fog-signal on Castle Hill is not renewed, in view of the proposed erection of a
steam syren signal at Beaver Tail Light-station, distant only about two miles.
118. Beaver Tail; Rhode Island.-A steam syren will be erècted at this station during this season, and it is believed that there will be no necessity for the Fog-signal at Castle Hill on the opposite side of entrance to Newport Harbor, which has frequently been petitioned for.
119. Lime Rock, Rhode Island.-The rock on which this Liglt-house stands is full of crevices, through which the water, during heavy rains, enters the cellar. It is proposed either to cover the rock with concrete made of Portland cement, gravel, and sand, or to endeavor to remedy it by drains. The latter has been directed to be done, (experimentally,) being less expensive.
120. Newport Harbor, (Goat Island,) Rhode Island.-It is recommended that a Fog-bell, operated by Stevens's striking apparatus, may be placed at this station, as an essential aid in entering the harbor. Estimated cost, ${ }^{\text {\$ }} 800$.
123. Poplar Point, Narragansett Bay, Rhode Island.-The repairs and renovations which were authorized for this station have been completed, and a new lantern substituted for one of the oldest construction.

Muscle Bed Beacon, Narragansett Bay, Rhode Island.-The construction of a Light-house on Hog Island Reef has been petitioned for for several years, but hitherto Congress has not granted an appropriation therefor. The erection of a portable Light and a Fog-bell on the existing stone tower on the Muscle Bed, one-half mile distant, on the opposite side of the channel, at a cost of $\$ 3,000$, will, it is believed, obviate the necessity for this Light-house, which would be a very expensive construction.
127. Conimicut Point, Rhode Island, entrance to Providence River, Narragansett Bay.-When the Light on the shoal off Conimicut Point was lighted as a substitute for the Light ou the main land, at Nayat Point, (distant about one mile,) the only available means of attending upon it were to allow the keepers to retain the dwelling at the old Light-station, and for them to visit the new Light by boat. The land constituting the site of the old Light-station at Nayat Point is valuable, and would bring at public sale a good price. The old tower is not worth the cost of tearing it down, and the dwelling not having been repaired, in expectation of an appropriation for completing the buildings at Conimicut Point, to include a proper dwelling for the keeper, it now becomes necessary either to make considerable expenditure upon the Nayat Point dwelling, or ask for a special appropriation for the necessary protection pier against running ice, and for a dwelling at that Light-house. The estimated cost of the work is $\$ 30,000$.

Sabine's Point, Providence River, Rhode Island.-By an act of Congress, approved March 3, 1871, an appropriation was made for the erection of a light-house on this point. Plans and specifications have been prepared, and proposals for the construction of the work are invited by public advertisements, to be received until July 31, 1871.
128. Pumham Rock.
129. Fuller's Rock.

Sassafras Point.
The construction of these three permanent Lights in Providence River; above Sabine's Point, Rhode Island, authorized by au appropriation made July 15, 1870, is progressing under contracts, and will be completed this season.
130. Point Judith, Rhode Islaud.-The present Fog-signal, operated by a caloric engine, has been found insufficient for this important sta-
tion on the water-route from New York to New England. Frequently the sound of the signal is lost in the noise of the surf, so that steamers and vessels are left without a reliable guide off this dangerous point. It is recommended to replace the present signal by a first-class steam Fog-signal whistle, and a duplicate at a cost of $\$ 5,000$, including the housing. To distinguish it from the Beaver Tail Syren, a whistle should be placed at Point Judith.
131. Block Island.-To arrest the drifting sands which created some apprebension for the safety of the buildings, a wattling of small stakes, driven into the sand and interlaced with brush, was recommended in a specidl report to the Light-House Board, and by it approved. It is believed that willow-slips, in addition to the above wattling, will be effcient in arrestiug the drifts. For this object an estimate of $\$ 1,500$ is presented.
132. Watch Hill, Connecticut.-The repairs and renovations provided for in the appropriation of July 15, 1870, were completed during this season, with the exception of placing the lantern-deck and parapet, which is now ready for shipping to the station.
133. Montauk Point, Long Island, New York.-The keeper's dwelling requires a new roof, and ceilings in the attic require replastering. This, with other incidental repairs of the tower, \&c., will cost $\$ 1,500$. It is recommended that a Fog-signal be placed at this important station, for which, with a duplicate, $\$ 8,000$ is estimated.
137. North Dumpling, Fisher's Island Sound.-The repairs and renovations provided for in the appropriation of July 15, 1870, are completed. The roof on the keeper's dwelling was replaced by a Mansard roof, and a new tower, with lantern; erected upon the dwelling. The bell-tower was thoroughly repaired, the roof over the striking apparatus tinned, and the whole repainted. A barn was built, and the banks of the sluice leading into the pond, which is used as a basin for the keeper's boat, have been protected by rough granite blocks.
140. Race Rock, Fisher's Island Sound, New York.-The construction of the foundation for a new Light-house on Race Rock, commenced in April last, is progressing satisfactorily, about 3,000 tons of granite having been placed in riprap foundation, in addition to which 7,000 tons will be delivered under a contract now in operation. The entire foundation, together with a portion of the supporting pier and landing wharf, will be put under contract and completed by the close of this fiscal year. The original estimate of the cost for this structure is $\$ 200,000$. The amounts provided by special acts of Congress are as follows, viz:

| By act approved July 15, 1870 | \$10, 000 |
| :---: | :---: |
| By act approved March 3, 1871 | 150,000 |
| Total. | 160,000 |

The amount of $\$ 40,000$ is embraced in the estimates for continuing this work.
141. Little Gull Island, Long Islånd Sound.-A horizontal steam-boiler to operate a syren Fog-signal has been placed at this important point, and is found to be very efficient in guiding vessels throu'gh "the Race" in foggy weather. A duplicate signal, for which an appropriation was made March 3, 1871, is in process of construction, and will be put up as soon as completed. The bell, which had been retained for cases of emergency, will then be removed. A suitable building for the reception
of the duplicate signal is just being completed. Cisterns have been built, and the entire pier, on which the tower and dwelling stand, was covered with concrete flagging for the parpose of collecting all the rainfall which is required for the steam Fog-signals. To complete the landing the sum of $\$ 5,000$ is estimated.
142. Gardiner's Island, Long Island Sound.-The necessary alterations in the lantern, and the painting of the tower and keeper's dwelling, inside and out, are completed.
143. Plum Island, Long Island Sound -The rebuilding of this station is completed, and a Fog-bell, operated by a Stevens's striking apparatus, placed at this station.

Oyster Pond Point, Plum Gut, Long Island Sound.-An estimate is agaiu submitted for the erection of a stone beacon on Oyster Pond Point Reef, to guide ressels to and from Long Island Sound to Gardiner's Bay, New Yorik.
144. Long Beach Bar, Long Island Sound.-The erection of a lighted beacon at this station was provided for by special appropriation of July 15,1870 , the plan adopted being a light on the keeper's dwelling, which is fonnded on screw-piles. These are protected by an ice-breaker of granite blocks placed in riprap. The entire iron and wood-work for this structure is completed, and contracts are now in operation for the erection of the Light-house, and buildiug the ice-breaker. It is expected that the Light can be exhibited at this station by the close of this season.
148. Brockway's Reach, Connecticut River.-A portion of the stones which protect the foundation of this beacon laving been washed away by the spring freshets, has been replaced.
149. Devil's Wharf, Connecticnt River. -The stones, which were washed away by treshets, have been rep!aced.
151. Horton's Point, Long lslaud.-The repairs and renovations proviled for by the appropriation of July 15, 1870, are completed. The roms for the accommodation of the assistant keeper were added to the keeper's dwelling, and a room provided for the Light-house supplies; the keeper's dwelling was thoroughly repaired and repainted. A castiron lantern-deck was substituted for the stone one, which leaked. The third-order lens, which originally formed a part of a revolving apparatus, has been replaced by a third order fixed lens; the focal plane was raised and the illuminatiug apparatus rendered more efficient. The entire outside brick-work of the tower and dwelling, which was found in a state of rapid decay, caused by the action of the atmosphere and frost, was covered with a coating of Portland cement-mortar. The barn has been thoroughly repaired, and the fences to a great extent renewed and repaired.
152. Falkner's Island, Long Island Sound.-The repairs and renova-tions-including rebuilding of keeper's dwelling, and substituting an irou stairway for a wooden one-authorized by the appropriation of July 15,1870 , are progressing, and will be completed during this season. A powerful steam Fog-sigual is recommended for this station to prevent the frequent losses of vessels which occur in its vicinity during fogs and suow-storms. For this object an appropriation of $\$ 0,000$ is asked. The bank to the eastward is slowly wearing away, the loss baving been about trelve feet in the course of twenty years. It may be necessary at a day not far distant to protect the foot of the slope, near the Lighthouse, by riprap along a distance of about two hundred feet or more.
153. New Haven Harbor.-The repairs and renovations provided for by the appropriation of July 15, 1870, are completed. The caloric
engine which operated the Fog-bell being worn out, was replaced by a Stevens's striking apparatus.
155. Stratford Point, Long Island.-The condition of this station is very bad. The rebuilding of the tower and keeper's dwelling has been recommended for the last three years. It is now recommended that a frame building be erected, on which the lantern-tower will be placed. For this and the necessary out-buildings, an estimate of $\$ 15,000$ is respectfully submitted.
157. Bridgeport Harbor, Connecticut.-The rebuilding of this beacon was authorized by the appropriation of July 15, 1870. The plan adopted is similar to that for Long Beach Bar, viz, a Light on keeper's dwelling, which is founded on screw-piles: these being protected by an icebreaker of granite blocks placed in riprap. The eutire iron and woodwork for this structure is completed, and contracts are now in operation for the erection of the Light-honse, and building the ice-breaker. The Light will probably be exlibited by October next.
158. Black Rock, Connecticut.-The buoy-wharf and shed for storage of bonys at this station, authorized by the appropriation of $\$ 8,000$, on March 3, 1871, will be built during this season, the plans being in readiness to invite proposals for its construction.
160. Penfield Reef, Long Island Sound.-The construction of a Lighthouse on Penfield Reef, near Bridgeport, Connecticut, authorized by appropriations made July 15, 1870, and March. 3, 1871, has been commenced nuder contracts now in operation, and will be prosecuted with a view to its completion during the next working season.
161. Eaton's Neck, Loug Island.-A powerfin steam Fog-signal, authorized under appropriation made July 20, 1868, has been put up at this station. It is a syren, and a building for a duplicate now in process of construction, and a building tor the caloric engine for pumping water for the use of the Fog-signal, have been erected.
162. Lloyd's Harbor, Long Island.-The danage caused to the Lighthouse at this station by the gale of November 22, 1870, has been repaired and a granite wall built to protect the station, at a cost of about $\$ 3,000$.

Stanford Harbor, Connecticut.-An examination of the "Ledge" in this harbor was made under instructions from the Light-House Board, by the Imspector and Engineer of the district, in accordance with petition of a large number of persous interested iu the trade of this port for a Light to mark the "Ledge." The report of the Inspector and Engineer recommends a day-beacon ou the "Ledge" and a lighted beacon on the opposite side of the channel. The cost of the two structures will be $\$ 8,000$, which amount is included in the estimates.
165. Execution Rocks, Long Island Sound,-The work of protecting this station against the ice and sea, anthorized by the appropriation made July 15, 1870, has been completed. The damage caused by the ice during the winter has also been repaired, and the keeper's dwelling is now being repainted. The tower needs extensive repairs, pointing on the exterior, and alterations in the interior.
166. Sand's Point, Long Island.-The damage cansed by gales during the winter to the jetties and sea-wall which protect this station
, een repaired at a cost of about $\$ 3,000$. The buildings require repairs, and for this purpose an estimate is submitted of $\$ 3,000$.

Hart Island, Long Island Somnd.-An appropriation was made in 1866 for the erection of a Light at this puint. The owner of the island being unwilling to sell the requisite quantity of land for this Lighttation for such a sum as the Board would have been anthorized to
give, proceedings were instituted, in conformity to law, for condemning the land. The award of the appraisers for five acres of land was $\$ 25,000$, a sum far exceeding the eutire appropriation, and, in the opinion of the board, far beyond its intrinsic money value. Having made further examinations, it is found that the south end of the island, upon which the Light would necessarily be placed, if placed on the island at all, is continually washing away, and unless it is protected by an expensive sea-wall, a Lighthouse could not remain there very long. The end of the reef, (in six feet water,) which runs out from the southern end of the island, would afford a good foundation and proper site for the erection of a stone structure similar to those already erected at points on the Hudson River. The estimated cost of the proposed structure and apparatus, complete in all respects, is $\$ 50,000$, and is included in the annual estimates this year.
169. Great West Bay, Long Island.-The tower requires repointing and coating with Portland cement ; the dwelling also requires repairing and painting; speaking-tubes and an alarm-bell are needed to communicate from the watch-room in the tower with the keeper's dwelling. An estimate of $\$ 500$ is submitted herewith.
170. Fire Island, Long Island.-The outside painting on the tower is very defective, and does not appear in the color represented in the Lighthouse list. Many bricks are crumbled, and require to be replaced by 'sound ones, and the tower covered with Portland cement-wash. Speaking-tubes and ain alarm-bell are also needed to conmmuicate from the watch-room with the keeper's dwelling. An estimate of $\$ 500$ is submitted herewith.
175. East Beacon, Sandy Hook.-A new first class steam (syren) Fogsignal, with horizontal boiler, has been substituted for the old one with vertical boiler, the tubes of which were destroyed by corrosion. A duplicate steam Fog-signal, authorized by the appropriation of March 3, 1871, is in course of coustructiou, and will be put up as soon as completed.

A new frame building has been erected for the new Fog-sigual. The old buildiug has been moved to the vicinity of the new one, and has been renovated to receive the duplicate sigual.

A well has been dug and walled, which furnishes fresh water for the boilers of the signal. The keeper's dwelling requires repainting inside and outside, which will be done at an early pepriod.

In the previous annual report reference was made to the abrasion of the beach, which rendered it necessary to remove the beacon building five hundred feet to the southward. The abrasion does not seem to be of a threatening character at this time, but no donbt is :entertained that upon the completion of the jetties, receutly commenced by the Engineer Department for the protection of the beach in front of the fort from abrasion, the accumulation of sand will be arrested, and abrasion will most likely result in the vicinity of whe beacon and the.new. Fog-signad structares. It is hence deemed imperative to guard against such a contingency by the construction of two jetties similar to those adopted by the Engineer Department. The cost of such protection is estimated at \$20,000.

It may be well to state that a further removal of the beacon and the Fog-signal to the southward is impossible, as they would, if so removed, be masked by the works of defense seaward or in the direction the sound from the signal is especially needed.

Flynn's Inoll, Lower Bay of New York.-The erection of a Light. house on Flynn's Linoll, in nine feet water, to form a range with Princess Bay Light, for the deepest water in Gedney's Channel, was recom-
mended in last year's report and in those of former years. The great importance of a reliable guide to navigation on this dangerous shoal seems to justify the attempt to bring the subject agaiu to the atteution of Congress. The amount of $\$ 100,000$ for commencing the work is embraced in the estimates.
177. Conover Beacon, Saudy Hook Bay.-Repairs at this station are much needed and will be made as soon as the more urgent necessities of the district admit.
178. Chapel Hill Beacon, New Jersey.-The out-buildings at this station, blown down during a gale, have been rebuilt, and the fences have been repaired.
181. Elm Tree Beacon, Staten Island.-The extension of the jetty, for which funds have been provided by the appropriation of March 3, 1871, will be built during this season.
183. Princess Bay, Staten Island.-The protecting wall authorized by the appropriation of July $15, \not 1870$, is in course of construction under contract, and, it is expected, will be coupleted during the present season. The wood-work of the keeper's dwelling and the iron-work of the tower have been repainted.
184. Fort Tomplkins, Staten Island.-The Ligbt-house at this station must be removed shortly to the interior of the works of defense. Its present site is required for the purposes of a battery now in course of constrinction. Experimental firings are of frequent occurrence at this fort, during which the glass of the lantern is broken. As a temporary expedient a wooden frame has been made, and a light will be exhibited therefrom near to the present Light-house, at a point designated by the Engiveer officer in charge of the fort. For a dwelling strmounted by a tower, at the new site of the Light-house, the sum of $\$ 8,000$ is asked.
192. Esopus Meadow; Hudson River.-The rebuilding of this station under the appropriation of July $1.5,1870$, is in progress under contract, aud will be completed duriug the present fiscal year.
194. Naugerties, Hudson River. - The Engineer of the district was authorized to draw up a contract for signature of the persons desiring to occupy the old Light-house pier at this station for a public wharf, in such a manner as to secure the interests of the United States. He sent the contract so prepared, but up to this time the contract has not been returned to him. Ove of the conditious was to remove the old dwellinghouse, also requested by the petitioners for use as a store-house, to such a distance as not to endanger the new structure by fire. In case the parties do not comply with the terms of the coutract the old baildings will be talken down, being of no further use to the station.
197. Stuyvesant Light-louse, Hudson River.-The old dwelling at this station will be retained as a depot for keeping portable beacons of Hadson River during the close of navigation.
198. New Baltimore.
199. Five Hook Island.
200. Coeyman's Bar.
201. Roha Hook.
202. Schodack Channel.
203.' Nine-mile I'ree.
204. Cow Island.
205. Parada Hoole.
206. Van Weiss Point.

207: Cuyler's Dyle.
These ten beacon-lights in the Hudson River, which were destroyed
by ice and freshets, will be restored during this season, under the appropriation of March 3, 1871, for this purpose.

White Hall Narrows, 416, 417, and 420-431 inclusive.-The portable beacons in White Hall Narrows are in good order. The costomary removal for the winter was unnecessary, during the last winter the ice in the Narrows having nelted to-such a degree before it-moved that no damage to the beacons was anticipated. Two stake-lights require to be replaced by portable beacons, viz:
418. Opposite Chapman's Dock; and
419. South of Snoddy's Dock.

Estimated cost $\$ 800$ each.
432. Orown Point, Lake Champlain.-The keeper's dwelling needs repairs and repainting. A stable is much needed at this station, and has been recommended in previous reports. The reconmendation is renewed. Estimated cost for repairs and for stable, $\$ 1,500$.
433. Barber's Point, Lake Champlain. - A contract has been made for the construction of a Light-house on this point, as provided by the appropriation of July 15, 1870. The work will be commenced as soon as a certain judgment debt is removed and a valid title to the United States can be secured.
434. Split Rock, Lake Champlain.-Boatways and capstan authorized by the appropriation of March 3, 1871, will be supplied during this season.
435. Juniper Island, Lake Champlain.-The construction of a whart and boat-house, under the appropriation of March 3, 1871, will be carried into effect during the present season.

436, 437. Burlington Brealwater, Lake Champlain.-Funds have been provided, under the appropriation of March 3, 1871, for the construction of a Light on keeper's dwelling upon the north end of the breakwater. The work will be commenced as soon as the extension of the breakwater is completed.
438. Colchester Reef, Lake Champlain.- $\mathrm{B} v$ an act of Congress approved July 15, 1870, the amount of $\$ 20,000$ was provided for building a Light-louse at Colchester Point, or in its vicinity, Lake Champlain. It was reported last year as follows: "After a careful examinatiou and survey of the locality, it was found that the rock called 'Middle Bunch' was the proper place for the new Light-house. This rock is in the middle of the channel, with seven feet water over it at low water, and deep water on either side. With a Light thereon a vessel can pass on either side close to the rock. The work has been commenced and will be carried above water (and further, if possible) this fall, and will be completed next season."

The crib for the foundation was made in Burlington, and was towed to, placed on the reef, and filled in with concrete and rough stone. Two courses of the cut stone were also laid, and thereby the pier was brought above water. Before the work was abandoned for the season, it was ballasted with heavy blocks of stone to prevent its being moved by the ice. When the ice moved in the spring the ballast on the pier, with a part of the second course of cut stone, were shoved into the lake; the first course was found undisturbed. A few of the cut stone were found and replaced; but four hundred and eighty-one feet had to be rebuilt. After the damage had been repaired, the work on the pier was resumed and completed by the end of June.

The appropriation of $\$ 20,000$ was made for a Light-house on Colchester Point, or its vicinity, which amount would have been ample for a structure on land. The necessary change in the locality for the Light
from Colchester Point to a reef in seven feet water, required oalso a change in the plans of the structure. The new plans were prepared with the intention to keep the expenses within the amount of the appropriation. This, however, was frustrated by the various causes enumerated. The amount required for the completion of the Light-house on the Middle Bunch, (Colchester Reef,) Lake Champlain, in addition to the former appropriation, is $\$ 4,500$. A Fog-bell will be erected at this station.
439. Bluff Point, Valcour Island, Lake Champlain.-The appropriation of July 15, 1870, provides for the construction of a Light-house on this point. A contract for its construction has been entered into, and work will be commenced as soon as a valid title to land is secured to the United States.
442. Cumberland Head, Lake Champlain:-The appropriation of March 3,1871 , provides the means for the purchase of additional land at this station for the object of removing certain trees which now obstruct the Light. The purchase will be made and the obstructions removed during this season.
444. Isle La Motte, Lake Champlain.-It has been recommended in previous reports to replace the present beacon-light by a light on keeper's dwelling, and is renewed. The distance between the residence of the keeper and the beacon is too great to secure proper attendance. The estimated cost of the dwelling, surmounted by a tower, is $\$ 8,000$.

At each of the following Light-stations there have been repairs and renovations more or less extensive during the year, and not alluded to in this report:
126. Warwick Neck, Narragansett Bay.
136. Morgan's Point, (Mystic, ) Fishers' Island Sound.
138. New London Harbor, Comnecticut.
145. Cedar Island, Gardiner's Bay.
154. New Haven Long Wharf, Long Island Sound.
167. Throgg's Neck, Long Island Sound.
174. Sandy Hook, entrance to New York Bay.
189. Elbow Beacon, Newark Bay.

440, 441. Plattsburgh Beacons, Lake Champlain.
443. Point au Roche, Lake Champlain.
445. Windmill Point, Lake Champlain.

The following-named stations have not been mentioned elsewhere:
121. Rose Island, Narragansett Bay, Rhode Island.
122. Dutch Island, Narragansett Bay, Rhode Island.
124. Prudence Island, Narragansett Bray, Rhode lisland.
125. Bristol Ferry, entraince to Mount Hope Bay, Rhode Island.
134. Stonington Harbor, Connecticut.
146. Saybrook, month of Counecticut River.
147. Calves Island, Connecticut River.
159. Old Field Point, Long Island Sound.
163. Noracalle Island, Long Island Sound.
164. Great Captain's Island, Long Island Sound.
168. North Brother Island, East River, New York.

172, 173. Highlands of N゙avesink, New Jersey, New York Bay.
176. West Beacon, Sandy Hook, New York Bay.
179. Point Confort Beacon, entrance to New York Bay.
180. Waackaack Beacon, entrance to New York Bay.
152. New Dorp Beacon, Staten Island, New York Bay.
185. Robbin's Reef, New York Harbor.
156. Bergen Point, Newark Bay, New Jersey.

[^19]
## UNLIGHTED BEACONS, INCLUDING SPINDLES.

All the beacons and spindles in the following list are in good condition, unless otherwise stated.

1. East Iime Rock, near Newport.-A granite structure, surmounted by an iron spindle and cage.
2. South Point, Rose Island, Narragansett Bay.-Granite structure, surmounted by a spindle and cage.
3. Halfway Rock, three fourths of a mile sonthward of Prudence Island Point, Narragansett Bay.-Spindle, with square cage.
4. Bullock's Point, Narragansett Bay.-Stone beacou, with iron spindle and day-mark.
5. Pawtuxet Beacon, Narragansett Bay.-Of stone.
6. Pumham Beacon, Providence River.-A stone beacon, with vaine and ball.
7. Muscle Bed, east side of the channel below Bristol Ferry, Rhode Island.-A stone beacon, with iron spindle and day-mark.
8. Borden's Flats, opposite to Fall River.-A stone beacon, with iron column and day-mark.
9. Castle Island, near north end of Hog Island, Bristol Harbor.-A stone beacon, surmounted by a red ball. The foundation requires repairing and protection.
10. Allen's Rock, Warren River.-Stone beacon, one-eighth mile north of Adam's Point.
11. Warwick, or Spindle Rock, west channel of Narragansett Bay, and entrance to Greenwich Harbor, between Warwick Neck and Pojack Point.-Iron spindle, with square wooden cage.
12. White Rock Beacon, at the entrance of Wickford Harbor, Narragansett Bay.-Stone beacon, with iron column and day-mark.
13. Watch Hill Spinalle, entrance to Fisher's Island Sound from Lightbouse southwest by south three-fourths of a mile.-Stands on a rock, which is bare at low water, and is surmounted by a cage.
14. Sugar Reef Beacon, Fisher's Island Sound.-Iron-pile beacon with cage-work day-mark in the form of a cone.
15. East or Catumb Reef Spindle, entrance to Eisher's Island' Sound by Lord's Channel, one and one-fourth miles east of east point of Fisher's Island.-An irou-pile beacon, with square cage-work.
16. West or Wiccopesset Spindle Rock, entrance to Fisher's Island Sound by Lord's Chaunel. -Northwest of East Spiudle two-thirds of a mile.
17. Latimer's Reef, Fisher's Island Sound, one mile northwest of east point of Fisher's Island, and three-fourths of a mile southeast of Eel Grass Shoal Light.vessel.-An iron spindle, bearing a square cage-work.
18. Ellis's Reef, Fisher's Island Sound, three-fourths of a mile northwest of Eel.Grass Shoal Light-vessel.-An iron spindle, with a square cage-work.
19. Ram Island Reef, Fisher's Island Sound. One-half of a mile southeast of Ram Island.
20. Spindle on the Whale, entrance to the Mystic River.-As reported last year, this spindle was carried away by ice. It is proposed to build a beacon of stone, bearing a day-mark, at the estimated cost of $\$ 5,000$.
21. Crook's Spindle, Mystic River.-Is an iron spindle, with a keg on top.
22. Groton Long Point, Fisher's Island Sound:-An iron spindle, bearing a cage-work in the form of an inverted cone.
23. Sea-flower, or Potter's Reef Beacon, Fisher's Island Sound, northwest of North Dumpling Light one mile.-Remains as reported last year. It is a very important mark in Fisher's Island Sound, and recommended for immediate reconstruction. It is proposed to buiid a granite structure for the purpose of upholding the spindle and cage of the old beacon. Estimated cost, $\$ 4,200$.
24. Black Ledge, eutrance to New London Harbor.-An iron shaft, bearing a cage-work day-mark, formed by two cones connected at the vertices.
25. Suybrook Beacon, Conuecticut River.-Stone beacon, with globe on Saybrook Bar.
26. Hen and Chickens, Long Tsland Sound.-Iron spincle bearing a square cage, painted black.
27. Branford Reef Beacon, Long Island Sound.—Granite beacon, surmounted by an irou sliaft, bearing a black day-mark.
28. Quixe's Ledge, entrance to New Haven Harbor; Connecticut.An iron spindle, with a cask on top; stands on a rock which is dry at half tide.
29. Southwest Ledge Spindle, entrance to Neiv Haven Harbor, Con-necticut.-Marked by a second-class buoy.
30. Stratford River Beacon, entrance to Stratford River.-Granite beacon, with iron column and day-mark.
31. Inner Beacon, Bridgeport Harbor, Connecticut.-A frustum of a square pyramid of wood, surmounted by a wooden mast, with a cask, painted black:
32. Outer Beacon, Bridgeport Harbor, Connecticut.-The same as the inner beacon.
33. Black Rock Beacon, Long Island Sound.-An iron-pile beacon, with a cage on top.
34. Southport Beacon.-Granite beacon, with iron column and daymark.
35. Southport Breakwater Beacon.-Granite beacon, with iron column and day-mark.
36. Norwalk Beacon, southwest of Norwalk Island, Comnecticut.-A granite structure, supporting a shaft and day-mark of iron.
37. Great Reef, oft Norwalk Island, entrance to Norwalk Harbor.-A wooden spindle, with cage day-mark, is in course of construction.
38. Sand Spit, on the south point of Sand Spit, Sag Earbor.-This beacon, having been destroyed by ice, is being replaced by a stone beacon, surmonnted by a wooden tower.
39. Oyster Pond Point, Plum Gut, entrance to Gardiner's Bay.-As reported last year. A reef'runs out into Plum Gut, which is bare at low water. It is proposed to erect a stone beacon upou it to guide vessels runuing into Gardiner's Bay clear of this danger. Estimated cost, $\$ 5,000$.
40. Success Rock, Long Island Sound.-An iron shaft, with couical cage-work.
41. Romer Beacon, on the west side of Romer Shoal, entrance to the Bay of New York.-A granite structure in the form of a frustum of a cone, surmounted by a wooden mast and square cage day-mark. The
repairs authorized by the appropriation of March 3, 1871, will be made during this season.
42. Mill Reef Beacon, Kill Van Kull, opposite New Brighton.-This is a sheet-iron beacon, filled in with concrete, and secured to a granite base. It is conical in shape, and supports an iron shaft with an iron cage ou top.

## STATEN ISLAND LIGH'T-HOUSE DEPOT.

Building for offces.-The work on this building, having been sus pended more than one year for want of funds, has been resumed, and the structure will be coupleted and ready for occupation by November.

Shed and Wharf.-The work antborized by the appropriation of July 15, 1870, has been completed. The basin in front of the depot bas been dredged to a depth of ten feet at low-water, and is now a safe harbor for the vessels comnected with the Light-house service. Adjacent to the basin a coal bin of 800 tons capacity has been built. The depot being situated at the foot of a slope, which is full of springs, requires a system of drainage and grading. The estimated cost ${ }^{\text {f }}$ for this work, in addition to the expeuses of keeping the depot and buildings in order, is $\$ 20,000$.

LEGISLATION CEDING JURISDICTION OVER LIGHT-HOUSE SITES.
A circular letter from the Light-House Board of July 11, 1870, called for the names of such States in this district as had not passed, first, a general law ceding jurisdiction over land purchased by the United States from time to time for public uses; and, second, a general law providing for the acquirement of land by the United States in cases of disagreement with the owners. Letters were addressed to the secretaries of state of New Jersey, Vermont, Connecticat, Rhodle Island, and New York, inquiring if these laws had been passed, and it was subsequently learned that none of these States had passed such general laws, the custom bejng uniform to pass special acts for each case, where land was required. Subsequently letters were addressed to the governors of Rhode Island, Connecticut, New Jersey, and New York asking the passage of these general laws, and the Engineer of the district personally urged their passage at the capitals of the States named. Rhode Island passed the general law, and in addition a special act, ceding the State's right over certain points in the navigable waters of the State. New York adhered to its former custom, and only passed a special act 1.0 cover certain sites named in the acts, and limiting the quantity of land. It is not known if the other States in the districts have passed any acts. The passage of these acts by the States of New York and Rhode Island was delayed until late in the session of their legislatures, and the works appropriated for in the act of Congress of July 15, 1870, dependent upon the passage of these laws ceding jurisdiction, were consequently delayed until very near the close of the last fiscal year.

Number of boxes，packages，and barrels received at and shipped from Light－house depot， Statcn Island，from October．1，1870，to Jume 30， 1871.

|  | $\begin{aligned} & \dot{\Delta} \\ & 0 \\ & 0.0 \\ & \text { c. } \end{aligned}$ |  |  | \％ |  | $\dot{\text { ¢ }}$ \％ ¢ 号 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roceived Shipped． | 1,840 1,389 | 3,775 3,338 | 2,809 2,293 | 8,424 7,020 | 4， 996 5,935 | 3,428 1,085 |
| Total． | 3，220 | 7，113 | 5，102 | 15，444 | 10， 931 | 4，513 |

Lens apparatus received at and shipped from Light－house depot，Staten Island，from October 1， 1870 ，to June 30， 1871.

|  | 苞 |  |  |  |  |  |  |  |  |  | \％ \＃ E゙ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recoived <br> Shipped．．．． | 1 |  | 3 2 2 | 1 | 6 6 | 1 | 1 | 15 9 | 4 | 4 | 31 27 |
| Total | 1 |  | 5 | 1 | 12 | 6 | 1 | 24 | 4 | 4 | 58 |

Articles manufactured and repaired in lamp－shop at Light－louse depot，Staten Island，from October 1，1870，to June 30， 1871.

|  | － |  |  |  |  | 玉． ＋ H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mannfactured Repaired..... |  | 11 5 | 70 61 | 216 20 | 485 38 | 782 |
| Total． |  | 16 | 131 | $\stackrel{36}{ }$ | 543 | 926 |

## FOURTH DISTRICT．

The Fourth Lighthouse District extends from Squam Inlet，New Jer－ sey，to and including Metomkin Inlet，Virginia．It also includes Dela－ ware Bay，River，and tributaries．

Inspector－－Commodore William H．Macomb，United States Navy．
Engineer．－Brevet Brigadier General I．C．Woodruff，Lientenant Col－ onel of Engineers，United States Army．

In this district there are－
Light－honses and lighted beacons．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 18
Light－vessels．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 3
Buoys actually in position．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 104

＇「ender（steam）Fiolet．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1
The numbers preceding the names of stations correspond with those of the＂Light－bouse List of the Atlantic；Gulf，and Pacific Coast of the United States，＂issued January 1， 1871.
208. Barnegat, New Jersey.-The semi-monthly measurements along the beach near the Light-house have been continued throughout the year. During the winter a portion of the works of protection was damaged to some extent, though not seriously, part of the riprapping having slidden into deep water, allowing the sea to pass over and wash out the sand. Three stone jetties, for the protection of the former works, have been built, requiring 993 tous of stone, which will, it is believed, prove satisfactory. The fence around the building has been rebuit.
210. Absecum, New Jersey.-The semi-monthly measurements along the beach in the vicinity of the Light-house have been made throughout the year. Favorable changes have taken place, and no apprehension for the safety of the station need be entertained. A store-house is now being built, and repairs to the keeper's dwelling made, which will be completed during the next month. The anthorities of Atlantic Oity have not yet furnished the grant from the property owners, for the occupation of the land required for sites for the works of protection heretofore appropriated for by Congress, and the money still remains in the Treasury.

Hereford Inlet, on the coast of New Jersey; ten and three-fourths nautical miles north of Cape May Light:house.-A small light, say a fourth order, is respectfully recommended for this place, as it would be of importance to the coal trade, and to steamers navigating Delaware Bay and River, and to mark the entrance to the inlet, where there is a good harbor of refuge for small coasting vessels. Estimated cost $\$ 25,000$.

Cross Ledge Light Station, Delaware Bay.-An estimate has been submitted for the erection of an irou screw-pile Light-house to take the place of the Light-vessel now occupying that station. An appropriation was made many sears since for this Light-house, but it was found impracticable at that time to erect it, and the appropriation reverted to the surplus find. Congress ordered subsequeutly (in 1867) a survey of this shoal. An estimate is submitted.
219. Upper Middle or Cross Ledge Light-vessel.-No repairs have been made to this vessel since the last report. This vessel was compelled to leave her station in the Delaware Bay Jannary 10, on account of heavy ice; was returned to it again on the 25 th, and remained until the 27 th, when the ice agaiu coming down the bay very heavily she was driven from her station, and was picked up by the city ice-boat and towed to New Castle, Delaware, where she remained until March 4, when she was returned to her station. Such abserices of light is a great injury to commerce, bat it may be remedied by building a Light-house on the shoal.
220. Mahon's River, Delaware, Delaware Bay.-The abrasion of the marsh at this station has been so great as to compel a change in the site of the Light-house. There is a good location about a quarter of a ${ }^{\prime}$ a mile north of the present site, which will serve equally well the purposes of navigation. The estimate for a screw.pile building is $\$ 15,000$.
223. Recdy Island, Delaware Bay.-Extensive repairs have been made to the bank inclosing the buildings, as follows: The earth bank has been thoroughly repaired and raised fifteen inches along the eastern side for a distance of four huudred feet, the outer slope protected with quarry stone imbedded in fresh mud, the top of the bank roughly paved with stone, a new sluice for draining, and the ditches cleaned out. A new roof has been pat on the dwelling, and the plank platform repaired.
224. Christiana, Delaware, Delaware Bay.-Extensive operations have been going on to fit this station as a buoy depot and winter harbor for light-vessels. The upper wharf has been completed; it is thirty-two feet wide and extends into the Christiana River one huudred and sixty-
four feet to eight feet water at ordinary low tide; the piling, grillage, stone piers, and stone-work of the cistern are completed for the first or upper building. The frame and other materials are so far advanced, it is believed, that it will be ready for occupation by the 1st of next September. This building will be fifty by one hundred and forty feet in plan, two stories of eight feet each in beight, the first or lower floor divided into one room lifty by sixty-tbree feet, the balance arranged for storing iron and spar buoys, chains, ballast balls, and sinkers. The second story, fifty by one hundred and forty feet, for storing sails, rigging, small boats, \&c. The piles for the foundation of the second building are all driven, the building to be fifty by one hundred and fifty feet in plan, one story of ten feet, to adinit first-class iron buoys. The piles for the second wharf are also driven; the wharf is thirty-two feet, wide and extends one hondred and forty feet into the river, to eight feet water at ordinary low tide. A new slaice has been placed in the bank for draining the inclosure.

Near Chester, Pennsylvania, Delaware River.-In conformity with the instructions of the Light-House Board, accompauied by a petition from citizens of Cbester for a light at that harbor, an examination has been made by the Lighthouse Inspector and Engineer of the district, who report that a light upon the south end of Little Tinicum Tsland would subserve the wants of the trade at Chester as well as the general wants of commerce of the port of Philadelphia. It would also be serviceable in marking the channel to the quarantine grounds. The structure recommended by the Iuspector and Engineer is a screw-pile Light-house with a lens of the sixth order, the estimated cost of wbich is $\$ 17,000$.
225. Fort Miflin, Delaware River.-The foundation pier has been entirely rebuilt from line of low water, and the dwelling bas been removed back from the southeastern front. Riprap stone has been placed around the front of the pier to prevent abrasion.

The stations not named heretofore are as follows:
209. Tucker's Beach, New Jersey, near Little Egg Harbor.
214. Cape Henlopen Beacon, entrance to Delaware Bay.
216. Brandywine Shoal, screu-pile Light-house, Delaware Bay.
221. Cohansey, New Jersey, Delaware Bay.
222. Bombay Hook, Delaware, Delaware Bay.
226. Fenwick's Island, sea-coast of Delaware.
227. Assateague, sea-coast of Virginia.

## FIFTH DISTRICT.

The Fifth District extends from Metomkin Inlet, Virginia, to include New River Iulet, North Carolina, as well as Chesapeake Bay and its tributaries, and Albemarle and Pamlico Sounds.

Inspoctor.-Commodore F. Stanly, United States Nary.
Engineer.--Brevet Brigadier General James H. Simpson, Colonel of Engineers, United States Army, to December 10, 1870; Brevet Lieutenant Colonel Peter C. Hains, Captain of Engineers, United States Army, present Engineer.

In this district there are-
Light-houses and lighted beacons. .............................................................. . . . . . 67
Light-vessels............................................................................................. 2
Day. or mulighted beacons and stales....-.................................................... 72
Buoys actually in position . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ............ 509
Spare buoys for relief and to supply losses.... ..... ...................................... . . . 529
Tenders (steam) Heliotrope and Iulip................................................................. 2
Tenders (sail) Maggie and Spray.
2

The numbers preceding the names of stations correspond with the "Light-house List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1871.
231. The Light-house on "The Thimble" entrance to Hampton Roads, Virginia.-Therwant of a good serew-pile Light-house on the Horseshoe Bar, a shoal extending out from the main-land at Fortress Monroe, about five or six miles in a direction east by north from that place, has long been felt. This large bar is a source of danger to all vessels coming into Hampton Roads. The shoalest point of the bar has on it eleven feet of water at mean low tide, at a point called "The Thinble," about two and a half miles east of the main-land. South of Horseshoe Bar, and only a little more than half a mile from it, is another long bar, running in a direction almost parallel to it, called Willoughby's Spit. Between these two bars there is ample water for the largest vessels afloat. A Light-vessel has been used to roark the channel between these bars and guide them clear of the dangers on either side. It is believed, however, that the same end may be attained at much less annual expense by the erection of an iron screw-pile Light-house on "The Thimble" of Horseshoe Bar, under the general law on the subject and out of the general appropriation, as a substitute for the Light-vessel, to be visible from the sea, at the entrance to Chesapeake Bay. The substructure will consist of seven wrought-iron serew-piles; one in the center, the other six ranged about it in the form of a hexagon and screwed into the sboal a depth of fifteen feet. The superstructure will be a frame building, hexagonal in plan, surmounted by a lantern, and will exhibit a fixed white light of the fourth order. In order- to distinguish it from the light at Fortress Monroe, the latter will be changed to a red light. The position of this Light-house being very exposed, particularly to strong easterly winds, it is required to be of more than ordinary strength. It will be advisable, also, to protect the site and give more stability to the foundation by throwing in about it loose stones to a depth of about three feet. Borings, with an artesian well-boring apparatus, were made on the proposed site, when it was found that the shoal consisted of a fine light-colored sand with black specks on top and extending to a depth of ten feet. It then gradually becomes darker and finer to a depth of twenty-four feet, at which point the borings ceased. The construction will be commenced without delay, and it is hoped to have it finished by the last of December. This will render it unnecessary to retain the Light-vessel at Willoughby Spit, and she will be withdrawn. She is now in need of extensive repairs, the cost of which alone rould almost suffice to build the Light-house, besides being very much less expensive to maintain. The completion of this Light-louse and that off Benoni's Point, Choptank River, will complete the changes of all existing Light-vessels authorized in this district, to screw-pile Light-houses.

Lambert's Point.-In the last annual report of the Light-Honse Board, the attention of Congress was drawn to the fact that a Light-house had been strongly urged for the shoal off this point, and an appropriation for this purpose was made. The plans are now being prepared for a small substantial structure on six piles, similar to those at Point of Shoals and White Shoals, James River, omitting the ice-fending piles, which will not be required at this station.
235. White Shoals, James River, Virginia.
236. Point of Shoals, James River, Virginia.

The two screw-pile Light-bouses authorized for White Shoals and Point of Shoals were built during the past'year.
241. York Spit Light-louse.-A.t the date of the last annual report the
iron-work of this structure was set up, properly coupled together and braced, staging removed, and the frame of the house in position. During the month of November the joiner's work was completed, painting finished, and the lens set up. The Light was exhibited for the first time November 15, 1870, and the Light-vessel which formerly marked this dingerous shoal'was permanently withdrawn. This Lighthouse is built on fourteen wooden piles, incased in cast-iron sleeves, and stauds in twelve feet water, near the end of the shoal at the mouth of York River, from which it derives its name.
256. Choptank River Light-house, Maryland.-It is designed, under the general law, to replace the Light-vessel at this place, which serves to mark the entrance to the Choptank River, by an iron screw-pile Light-house, similar in construction to those at York Spit and Wolf Trap, on the Chesapeake Bay, omitting four of the fender piles. The Light-house will stand in eleren feet water, mean tide, on a bar at the mouth of the river, distant about one and a half mile in a southwest direction from Benoni's Point, and marking three channels. After due public notice a contract was made in March with the lowest bidder, for the construction of this Light-house. The iron-work has been prepared and the superstructure framed. It is expected that this Light-house will be completed by the last of October, and enable the Light-vessel to be permanently withdrawn.
260. Love Point Shoal Light-house, moutl of Chester River, Mary-land.-An appropriation of $\$ 15,000$ was made by Congress for a Lighthouse on the shoal at the month of the Chester River, near the north end of Kent Island, the exact location of which was fixed at a point on the shoal in ten feet water, mean tide, distant from Love Point about one mile, in a northeasterly direction. The Liglat-house will be a duplicate of the one constructing for Ohoptank River. A contract was made for the construction of this work (after publicly advertising for proposals) with the lowest bidder. The contract requires the word to be finished by October 1, 1871.

Craighill Channel, in the Chesapeake Bay, at the entrance to the Patapsco River.-Whis chanmel extends from a point about oue mile northeast of Seven-foot Knoll, where it intersects the Brewerton Channel, leading into the Patapsco River in a direction almost due sonth about five miles, or just bejond the Belvidere Shoals. It is now about two hundred and sixty feet wide, and, with the exception of a few places where there are lumps, is twenty-one feet deep. Congress made an appropriation last year of $\$ 50,000$ for the improvement of this, together with the Brewerton Channel. It is understood that a sufficient amount of this sum is to be applied to widening the Crajghill Channel to five hundred feet and deepening it to twenty two feet, mean tide. Large vessels coming up the bay to enter the Patapseo will follow this channel until the range beacons at Hawkins and Leading Points are in line. They can then follow the Brewerton Channel without difficulty in to the harbor of Baltimore. The latter channel is acknowledged to be of great benefit to mavigation. It can be followed at night, by means of the rauge beacons above referred to, as well as ly day. There seems to be no doubt but that the new channel will be of equal importance to narigation, and the urgency of making it arailable at night for the large commerce of the city of Baltimore is manifest. This can be done by the establishment of range beacous near the north end of the channel. ,This chanuel has the advantage of saving about five miles in distance to large vessels bound to Baltimore from the lower bay; avoids much, if not all, of the daugers usually experienced from the accumulation of
ice in the lower part of the Brewerton Channel during the winter; is much easier navigated, or rather would be if range beacons were established, and, being a direct prolongation of the resultant of the united currents of the Patapsco and Chesapeake Bay, is more permanent in its character. It is an established fact that the current produced by the outflow of water from the river and bay teuds to deepen the channel by washing out the material on the bottom, and there is no doubt but that this channel, once improved to a depth of twenty-two and width of five hundred feet, will always maintain at least those dimensions. There is, therefore, no doubt but that this chamel will always be used for navigation purposes, and the range beacons now so much needed will always be required.

An appropriation of $\$ 40,000$ for the purpose of establishing these beacons was asked during last session of Congress. It was then proposed to locate the beacons, one on the north; the other on the south side of Miller's Island, some five miles north of the upper end of the channel. This location has the advantage of being more protected from the heavy ice from the Susquehamna than any other position that could be selected, but the distance from the southern entrance to the channel is so great, being about twelve miles, that it would be necessary to use very strong lights and to place the rear one at a considerable elevation. Their value would be much enhanced by locating them some four or five miles nearer. This can readily be done by building artificial islands and protecting the banks with a riprap wall of loose stone. The material excavated by the dredges in deepening the channel can be used for the purpose of forming these islands. It is understood that the Engineer Officer in charge of this improvement has been authorized to deposit this material for that purpose at such places as may be selected. The establishment of these beacons need not increase the number of Lights in this vicinity for the reason that they will render the use of those at North Point unnecessary, and they can be discontinued. The estimated cost of the range beacons for this channel is $\$ 45,000$, for which an appropriation is asked.
280. Body's Island Light-house.-An appropriation was made by Congress to re-establish this very important coast Light, the old Light house having been destroyed during the war. A careful study of the topography of the country, and the action of the water-flow in and out of Pamlico Sound through Oregon Inlet, resulted in the abandonment of the old site on the south side of the inlet and the selection of another on the north side. This will be one of the most important Lights on the coast, and the necessity of placing it in a safe position, free from the danger of destruction by the encroachments of the sea, could not be over-estimated. Tlie old site was subject to this danger. Previous to 1846, there was no inlet at this place, but during the early part of September of that year, heary southerly winds banked up the waters of Albemarle and Pamlico Sounds several feet above their ordinary level. Then came northerly winds driving the water back, overflowing the narrow sand-bank which separated the waters of the ocean from those of Pamlico Sound. By this outtlow of water Oregon Inlet was opened in oue night. Since that time it has maintained a character of instability, sometimes widening and deepening in places, filling up in others, all the time gradually working to the south. This inlet is not now used for navigation purposes, there being only a deptb of four feet of water over the bulkbead or inside bar. During the rebellion, however, the rebels built on the south side a fort called Fort Oregon. The site of
this fort can no longer be seen. It has been washed away in the gradual movement of the inlet to the south.

The site of the old Light, which at one time was a considerable distance from the inlet, is now only about four hundred yards. The testimony of residents in the vicinity confirms the fact that the inlet is working to the south, and that its progress is not slow. The old site could doubtless have been made use of by protecting it with jetties, but only at great expense. In view of these facts it was not deemed advisable to erect this important Light-house on a site so insecure. Another site, about one and a half mile farther north and on the north side of the iulet, protected on the west by Roanoke Island from the action of storms tending to drive the waters of Pamlico Sound toward the sea, was accordingly selected. The land at this place being held at a merely nominal sum, the purchase of fifteen acres was made, the perfection of a title in the United States being delayed, however, in getting the necessary act of the State of North Carolina ceding jurisdiction, and in complying with certain other legal forms. The site and plan of the Light-house having. been determined on, contracts were made, after due public notice inviting proposals, with the lowest bidders for furnishing the material to be used in the structure. The tower will be one hundred and fifty feet higb, exhibiting a first-class sea coast Light, focal plane one hundred and fiftythree feet above the level of the sea, and will be visible at a rlistance of more than cighteen nautical miles. About the middle of June a working party was dispatched to this station with orders to erect the necessary temporary buildings for storage and quartering the workmen, build a narrow tramway over which the material can be easily transported from the water to the site, and a temporary wharf, on which to land it. It is expected that these preparations will be completed in about two months, when the work on the fonndation of the tower itself will be begun. The completion of this tower will supply a want long felt by the commerce of the country. Every effort will be made to fiuish the Light-house the present year, but the frequency of storms in this latitude generally causes delay in the prosecution of works of this nature, and it is scarcely propable that the entire work will be completed within that time. An appropriation of $\$ 15,000$ for the fiscal year 1872-73 is asked to complete the work.

A Tirst-class Light-house between Cape Henry and Body's Island, North Carolina.-With the completion of the Lighthouse at Body's Island there will remain only one important interval of anlighted coast on the Atlantic from the St. Crois, Maine, to abont Mosquito Inlet, on the coast of Florida. That dark space will be embraced between Cape Henry and Body's Island, a distance of eighty miles and an unlighted space of forty miles, at the center of which there should be a first-order Light, so that from Cape Henry to Cape Batteras the broad side of that long stretch of low land aud dangers conld not be approached within eighteen or twenty miles withont seeing a waruing of danger. In order to avoid the strong current of the Gulf Stream, vessels bound round Cape Hatteras from the northeril and eastern ports run inside of the cold wall of water of that stream, within which they have a favor: able current of one mile per hour ou an average, and a smoother sea in bad weather ; but in the absence of powerful sea-coast Lights sufficiently near each other to give warning of approach to danger, many vessels laden with valuable lives and cargoes have been lost between these points. It is now believed that the construction of this tower should be no longer delayed. A glance at the chart of the coast will show its importance. An appropriatiou therefor of $\$ 60,000$ is accordingly sub-
mitted. An appropriation was made about ten years ago for this Light, but the money reverted to the Treasury. The Light-house should be similar to that being built at Body's Island, with a focal plane one humdred and fifty feet above the sea, and pisible at a distance of eighteen nautical miles.
281. Cape Hatteras, North Carolina.-This important Light-house was well advanced toward completion at the date of last annual report. During the month of December the new lens was received and set up, and on the 16th of the same month the light from the new tower was exhibited. The lens on the old tower was then removed and sent to the Light-house depot at Staten Island, New York. The new tower has been corered with a cement wash to protect it from the effects of the weather, the upper part (projected against the sky) colored red, the lower part (projected against the foliage in the rear) colored white; all the iron work of stairs, lantern, \&c., painted, and the tower inclosed in a neat iron fence. During the month of February the old tower, being no longer of aing use and in danger of falling during some heavy storm, was blown up and totally destroyed. In addition to the finishing of the new tower, a brick dwelling for the principal keeper of the Light-station was built and inclosed in a neat picket fence. The above completed the woris at this station.

Hatteras Inlet, North Carolina.-A Light was authorized March 3, 1859, to be established at the Hatteras Inlet, the entrance to the sounds of North Carolina, but it was not commenced before the breaking out of the rebellion, and afterward it could not be built. This is at present the best inlet leading to and from the sounds of North Carolina, with which there is a very large trade. This inlet is fourteeu miles southwest from Cape Hatteras, within the range of the influence of that cape upon the weather, aud as the chaunel is narrow and only marked by buoys, it is dargerous to attempt to enter or pass out at night for want of a small Light. The estimated cost of this Light-house is $\$ 18,000$, for which an appropriation is asked.
296. Cape Lookout, North Carolina.-The tower at this station has had some repairs made to it during the present year, but the keeper's dwelling is in a very dilapidated condition, and, though improved somewhat, is too old to be suisceptible of the repairs it requires. There is positive danger of the building being destroyed in stormy weather. This would leave the keepers on a desolate coast without any shelter near their station. A new building is very essential to the health and comfort of the keepers, independent of the danger to which their lives are exposed in the present dwelling. An estimate of $\$ 10,000$ is respectfully submitted to supply this defect.

During the year repairs and renovations, more or less extensive, have been made at each of the following-named Light-stations:
233. Craney Island screw-pile Light-house, Virginia, mouth of Elizabeth River.
234. Naval Hospital Light, on wharf at the Naval Hospital, Virginia, Elizabeth River.
237. Deep Water Shoals screw-pile Light-house, Virginia, James River.
238. Jordan's Point Light, Virginia, James River.
264. Fort Carroll, Maryland, Patapsco River.
266. Huwkins' Point, Maryland, Patapsco River, lower range beacon for the Brewerton Channel.
268. Lazaretto Point, Margland, Patapsco River.
283. Ocracoke, North Carolina, entrance to Ocracoke Inlet.
284. Southwest Point Royal Shoal screw-pile Light-house, North Carolina, Pamlico Sound.
285. Northwest Point Royal Shoal screw-pile Light-house, North Carolina, Pamlico. Sound.
286. Harbor Island screw-pile Eight-house, between Pamlico and Core Sounds, North Carolina.
287.-Brant Island Showl screw-pile Light-house, North Carolina, Painlico Sound.
288. Neuse River Light, North Carolina, west side of entrance to Neuse River.
289. Pamlico Point, North Carolina, south side of entrance to Pamlico River, Pamlico Sound.
290. Long Shoal screw-pile Light-house, North Carolina, east end of Long Shoal, Pamlico Sound.
291. Roanoke Marshes screw-pile Light-house, North Carolina, east side of channel connecting Pamlico and Croatan Sounds.
293. North River screw-pile Light-house, North Carolina, on bar at entrance to North River.
294. Wade's Point screw-pile Light-house, North Carolina, west side of Pasquotank River, Albemarle Sound.
295. Roanolke River screw-pile Light-house, North Carolina, near mouth of Roanoke River, Albemarle Sound.

The following are the names of the Light-stations in this district not mentioned elsewhere, some of which are now in need of repairs:
228. Hog Island, Virginia, west point of Hog Island, Great Matchepungo Inlet.
229. Cape Charles, Virginia, entrance to Chesapeake Roads.
230. Cape Henry, Virgiuia, entrance to Chesapeake Bay.
232. Old Point Comfort, Virginia, entrance to Hampton Roads.
239. Cherrystone, Virginia, mouth of Cherrystone Inlet, Chesapeake Bay.
240. Back River, Virginia, entrance to Back River.
242. New Point Comfort, Virgiuia, entrance to Mobjack Bay, Chesapeake Bay.
243. Wolf Trap screw-pile Light-house, Virginia, Wolf Trap Shoal, Chesapeake Bay.
244. Stingray Point, Virginia, mouth of Rappahannock River, Chesapeake Bay.
245. Windmill Point screw-pile Light-house, Virginia, Windmill Point Shoals, Chesapeake Bay.
246. Watt's' Island, Virginia, Tangier Sound, Chesapeake Bay.
247. James' Island screw-pile Light house, Maryland, Tangier Sound, Chesapeake Bay.
248. Somers' Cove screw-pile Light-house, Maryland, Tangier Sound, Chesapeake Bay.
249. Smitl's Point screw-pile Light-house, Virginia, month of Potomac River, Chesapeake Bay.
250. Irog Point, Maryland, Smith's Island, Chesapeake Bay.
251. Clay Island, Maryland, Tangier Sound, Chesapeake Bay.
252. 'Point Lookout, Maryland, entrance to Potomac River, Chesapeake Bay.
253. Hooper's Straits screw-pile Light-house, Maryland, off mouth of Honga River, Chesapeake Bay.
254. Cove Point, Maryland, mouth of Patuxent River, Chesapeake Bay.
255. Sharp's Island screw-pile Light-house, Maryland, month of Choptank River, Chesapeake Bay.
256. Thomas's Point, north side of mouth of South River, Maryland, Chesapeake Bay.
258. Greenbury Point, Maryland, mouth of Severn River, Chesapeake Bay.
259. Sandy Point, Maryland, Chesapeake Bay.
261. Seven-foot Knoll screvo-pile Light-house, Margland, month of Patapsco River, Chesapeake Bay.
262. North Point, (lower,) Maryland, entrance to Patapsco River, Chesapeake Bay.
263. North Point, (upper,) Maryland, Patapsco River, Chesapeake Bay.
265. Hawkins' Point, (upper,) Marylaud, Patapsco River.
267. Leading Point serew-pile Light-house, Marylaad, Patapsco River.
269. Pool's Island, Maryland, off month of Gunpowder River, Chesatpeake Bay.
270. Turkey Point, Maryland, mouth of Eik River, head of Chesapeake Bay.
271. Fishing Battery, Maryland, mouth of Susquehanna River, Chesapeake Bay.
272. Havre de Grace, Maryland, Concord Point, mouth of Susquehanna River, Chesapeake Bay.
273. Piney Point, Maryland, Potomac River.
274. Blackistone's Island, Maryland, entrance to Clement's Bay, Potomac River.
275. Lover Cedar Point screv-pile Light-house, Virginia, Yates Shoal, Potomac River.
276. Upper Cedar Point screw-pile Light-house, Maryland, off mouth of Tobacco River, Potomac River.
277. Fort Washington, Maryland, Potomac River.
278. Jones' Point, Virginia, Potomac River, near Alexandria.
279. Bowler's Roek serew-pile Light-house, Virginia, Rappahannock River.
292. Croatan screw-pile Light-House, North Carolina, Pamlico Sound.

DEPOTS.
The depot at Lazaretto Point, which was in a very dilapidated condition, has been placed in thorough repair. The work-shop has been painted inside, brick-work covered with cement wash, new slate-roof paton, and liglitning-rods repaired. The wharf at the landing has also been repaired, and a contract made to have the stone wall around the front of the lot rebuilt. This work is now almost completed; the depot will then be in excellent order. A quantity of old, unserviceable material was gathered together and sold at auction, and the proceeds turned into the Treasury.

At the depot at Portsmouth, Virginia, the site for which was selected about a.jear ago, there has been a good wharf built, the lot inclosed in a board fence, and skids made on which to lay iron buoys and have them repaired.

The Engineer steam-tender Tulip was, at the date of the last annual report, very much in need of extensive repairs. A contract was made, atter public advertisement in the daily papers, to have her hanled out on the ways and the necessary repairs made. This work was accomplished on the 10th of June. She is now in excellent condition for service. Previous to making the repairs, and siuce they were completed,
she has been continually employed in transporting materials, \&c., to new Light-stations, and to such old ones as required repairs, and in inspecting Light-houses in the district.

## LIGHT-VESSELS.

Upon the completion of the two screw-pile Light-houses in this district, as substitutes for light-vessels, there will be no Light-vessels in the district.

## SIXTH DISTRICT.

The Sixth District extends from New River, North Carolina, to include Cape Canareral Light-honse, Florida.

Inspector.-Captain Richard T. Renshaw, United States Navy.
Engineer.-Brevet Major William J. Twining, Captain of Engineers, United States Army, until June 21, 1S71; Brevet Lientenant Colonel Peter C. Eains, Captain, Corps of Engineers, United States Army, present engineer.

In this district there are-
Light-honses and lighted beacons. 27
Light-bouses and lighted beacons destroyed during the rebellion and not rebuilt. 14
Day or molighted beacons and stakes.............................................................. 52
Light-vessels. ............................................................................................. 6
Brops actually in position....................................................................... 183
Spare buoys for relief and to supply losses.......................................................... 63
Tender (steam) Alantluus ....................................................................................
render (sail) Narragansett . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1
According to prerious reports there were fifty-two unligbted beacons in this district. This number includes the staked channels of the St. John's River, Florida, and the inside coast passages. Of these daymarks the greater number were destroyed or have otherwise disappeared, and are being replaced as rapidly as they are required by vavigation. Of the seven beacons in the Savanuah River, the two on Oyster Rocks are serviceable and in good condition; of the remaining. five, two have been destroyed by fire and will be rebuilt. There is at present an appropriation for two beacons on Oyster Rocks, which will be built at an early day.

The following numbers precoding the names of stations correspond with those of the "Light-house Lists of the Atlantic, Gulf, and Pacific Coast of the United States," publisbed January 1, 1871.
308. Sullivan's Island Beacon, Charleston Harbor, Sonth Carolina.The present beacou-light at this place is a temporary open frame-work, wooden structure, erected upon the roof of a private residence. This. light was established in its present position immediately after the surrender of Charleston in the spring of 1865, to enable the vessels of the Navy and those of commerce to navigate safely at night the channel leading from the inside of the outer bar of the main channel to the turning point near Fort Moultrie. An appropriation was made by Congress, March 3, 1859, for rebuilding the two beacon range-lights on Sullivan's Island, (which were destroyed during the rebellion,) and on 'July 20,1868 , an appropriation of $\$ 15,000$ was made for rebuilding these lights; but failing to obtain valid title to the necessary land upon which to place them, and the required cession of jurisdiction by the State, the appropriation. reverted to the Treasury under the operation of the fifth and sixth sections of the act approved July 12, 1S70. Another appropriation of $\$ 10,000$ for these beacons was made by Congress, approved March 3, 1871. The State passed a general act ceding jurisdiction to sites pur-
chased by the United States for Light-house purposes, but it is understood that only a title of questionable validity can be given by any citizen claimiug to own land on this island. This question is now being investigated. As soon as the title to the necessary land on which to locate the keeper's dwelling is obtained, there will be no unnecessary delay in establishing these important range-lights. Their establishment will render úhe Weehauken Light-vessel now placed in the channel unnecessary, and she cau be permanently withdrawn. It is understood that there is now twelve feet water over the old wreck which this Lightvessel marks, and the work of remoring the same is still being carried on.

The beacons proposed for this range are detached from the keeper's dweliing. Their heights are respectively thirty-five and fifty feet from sill to focal plane. The illuminating apparatus is to be of the fifth order.
313. Tybee Light-station, entrance to the Savannah River, Georgia.The recent gales, which have caused great damage along the southern coast, have so greatly damaged the Light-honse tower at this important Light-station as to render it unsaie and to require the speedy erection of a new tower. The tower, which was built in' 1793 , is badly cracked, and may fall at any time. Its great age, (seventy-eight rears,) the frequent necessary repairs to it during the time it has been standing, and its total neglect during the war of the rebellion, render it impossible to properly repair the present tower. An estimate is submitted for commencing the erection of a new tower near the present one.

Daufuskie Island, Calibogue Sound, South Carolina.-The appropriation asked for the range beacons on this islaud, to mark the entrance to Calibogue Sound, and to facilitate the passage from Port Royal Harbor te Savannah River, was made by act of Congress approved March 3, 1871. The plans and specificatious have been made for the structures, and it only remains to secure a proper site before commencing work.
315. Tybee Knoll, Savanuah River, Georgia.-An appropriation for erecting a screw-pile Light-house, to take the place of the Light-ressel stationed to mark this dangerous shoal, reverted to the Treasury under the act approved July 12, 1870. A screw-pile Light-house cau be built at this place, which will better serve the purpose of navigation and at the same time be much less expensive to maintain than the Light-vessel. Borings show that below a thin stratum of clear, sharp sand, there is a layer of soft mud to a depth of nineteen feet at least, and perhaps considerably farther. This, though it will somewhat increase the expense, will not do so to an unwarrantable extent. The Light-house can be located in from two to five feet water, should stand on six piles, and be built somewhat similar to those in the Chesapeake Bay and sounds of North Carolina. The erection of this Light-house will insure the permanent removal of the Light-vessel now stationed at this place. An estimate is submitted.

Light on the Obstructions in Savannah River.-An ordinary steamboatlantern is still retained to mark the obstructions in the Savannah River below the city. It is understood that an appropriation by Congress has been made for removing these obstructions. As soon as this work is completed the Light will be no longer required and will be discontinued. Until then, the present arrangement is very econouical, and answers every purpose of navigation.
318. Fig Island, Savannah River, Georgia.-Such repairs as were necessary for the neatness and preservation of this station were made during the spring. More extensive repairs to the platforms and foundation of the dwelling are now being made.
323. Sti. Simon's, entrance to St. Simon's Sound, Georgia.-This Lighthouse has been under contract since the fall of 1869 , and the time for completion has been extended on several occasions, but the tower is still unfinished, and has only been carried to a height of fifty-one feet above the ground. The death of the contractor, and one of his bondsmenboth of whou died at the work-has recently caused further delay. On account of the climate, work cannot be recommenced till the 1st of Norember, when it will be taken in hand by the surviving bondsman, and, it is hoped, will be finished early next spring.
325. Amelia Island, North Range, St. Mary's Bar, Florida.-Plans and estimates have been prepared for a keeper's dwelling, and beacons for this range. As the site is on Government land, near Fort Clinch, there will probably be no delay in regard to the sites, and the work may be done during the present winter:

Dame's Point, St. John's River, Florida.-An examination of the site for this Light-house was made by the Engineer of the district. On sinking an artesian well, the underlying strata were found to consist of soft mad to a depth of sixteen feet. The borings were not carried below this depth. It is believed that a screw-pile fight-house can be built here, but before it is commenced further examination of the foundation will be inade.

32S. St: Augustine, north end of Anastasia Island, Florida.-An examination was made by the Engineer of the district of Anastasia Island, with reference to the selection of a site for the new Light-house provided for by appropriation approved March 3, 1S71. Reports have been receired from time to time in regard to the cutting away of the shore line near the old Light. On the 1st of July, 1870, the distance from the angle of the dwelling to high-water mark was seventy feet, and on the 1st of November the distance had been reduced to forty-eight feet; since that time no cutting has taken place. The channel over the bar continues to shift rapidly toward the north; as a result, the inner shoal covers for the present the site, and the force of the ebb-tide is expended along the shore-line to the west,

The opening, or partial closing, of Matanzas Inlet diminishes or increases the amount of water discharged by the Matanzas River at St. Augustine. The channel will probably contipue to shift to the nortb, until, by the action of heary and continued northeast winds, the accumulated waters are driven to seek a new ontlet toward the southeast. Such changes are of constant occurrence at all the inlets on the coast of East Florida.

Much ditficulty has been experienced in procuring a site for the new Light-house. The old Spanish grants and the claims of settlers are in much confusion, but it is to be hoped that the question may be settled by the law officers of the Government at an early day, and that a good title may be obtained to a site which will be safe from encroachments of the sea. The construction of the tower, which will be of the first order, one hundred and fifty feet above the sea, will be commenced as soon as title can be secured.

Mosquito Inlet, east coast of Florida.-The Engineer of the district has visited Mosquito Inlet for the purpose of reporting on the necessity and practicability of a Light at that point. In common with all the inlets aud barbors on the east coast of Florida, this bar shifts constantly, so that no soundings can be relied on. The general effect of westerly winds is to reduce the depth of water, and that of northeasterly gäles to increase it; thus the inlet may be opened or closed one or more times each year. The wrecks lying on or near the bar give a practical illus-
tration of the uncertainty of the channel. For all practical purposes of construction of a Light-house, it may, however, be safely assumed that the material can be delivered without any very serious difficulty or delay, although additional expense would be incurred by reason of the remoteness of the station, and the small-sized vessels that would be required for transportation. As regards the necessity of a Light at this point, it is manifest that the commerce passing through the inlet would not justify an expenditure by the United States for a Light for merely local purposes, or at least that there are other points that may justly take precedence of it. But a Light-house between St. Augustine and Cape Canaveral Lights is necessary as one of a system of coast-lights, and Mosquito Inlet is undoubtedly the proper site, as, in the first place, the Light there would answer the double purpose of a harbor and coast guide, and in the second for a landing place, both for the original construction and subsequent supply and inspection, which could be made with more safety and certainty there than at any other point along the open sea-beach. A tower one hundred and fifty feet high, lighted by a first-order Fresuel lens, is recommended for this position, and for the commiencement of its construction an estimate of $\$ 60,000$ is submitted.

At each of the following-named Light-stations there have been repairs and renovations, more or less extensive, during the last year, viz:
297. Federal Pö̈nt, North Carolina, New Inlet, Cape Fear River.

299, 300. Oak Island, (Range-lights,) North Carolina, mouth of Cape Fear River.
301. Georgetown, South Carolina, entrance to Winyaw Bay.
308. Sullivan's Island, Charleston Harbor, South Carolina.
309. Ifort Sumter, Charleston Harbor, South Carolina.
310. Castle Pinckney, Cbarleston Harbor, South Carolina.
311. Combahee Bank, entrance to St. Heleua Sound, South Carolina.
314. Tybee Beacon, Georgia, Tybee Island:
316. Coekspur, Georgia, Savannah River.
317. Oyster Beds, Georgia, Savannah River.
318. Fig Island, Georgia, Savanuah River.
319. Sapelo, Georgia, eatrance to Doboy Sound.
320. Sapelo Beacon, in front of main light.

321, 322. Wolf Island, Georgia, entrance to Doboy Sound.
325, 326. Amelia Island, Florida, St. Mar'y's Bar, Fernandina.
327. St. John's River, Florida.

The following are the names of Light-stations in this district not mentioned elsewhere:
302. Cape Romain, South Carolina.
303. Bull's Bay, South Carolina.

305, 306. Morris Island Range-lights, South Carolina, entrance to Charleston Harbor.
313. Tybee, Georgia, entrance to Savannah River.
324. Little Cumberland Island, entrance to St. Andrew's Sound, Georgia.

## LIGHT-VESSELS.

The Light-ressel belonging to the Frying-Pan Shoals Station was driven from her station during the winter by heavy weather, rendering it necessary to send the relief vessel which now occupies that station.

The Frying-Pan Shoals Light-vessel has been repaired at Charleston and sent to take the place of the Martin's Industry Light-wessel which was driven from her station during a recent heavy gale. This latter
ressel is now at Savannah undergoing repairs, which will be very extensive and expensive.

The Rattlesnake Shoals Light-vessel, off Charleston Bar, having been reported leaking very badly and unsate, has been withdrawn, and Lightvessel No. 38 (Relief) has been towed to Charleston for that station until the former is repaired.

## TENDERS.

The Engineer of the district has had the schooner Narragansett to attend to all the repairs, and carry supplies, \&c., for works of construction. The steam-tender D'andelion is now there, being fitted. out, and will soon be ready for service.

## SEVENTH LIGHT-HOUSE DISTRICT.

This Light-house District extends from south of Cape Canaveral to, and including, Cedar Keys, Florida.

Inspector.-Commander C. A. Babcock; United States Navy.
Engineer.-Brevet Colonel C. E. Blant, Lientenant Colonel of the Corps of Engineers, United States Army.

In this district there are-
Light-honses ..... 11
Day or unlighted beacons. ..... 35
Stakes ..... 18
Buoys actually in position ..... 98
Spare buoys for reliefs ..... 61
Tender, (tag,) lvy (employed by Engineer in constructions and repairs) ..... 1
Tender (sailing schooner) Florida. ..... 1

The numbers preceding the names of the Light-stations correspond with those of the Light-house List for 1871.

At each of the following-naned Light-stations there have been repairs and renovations during the last year:
334. Dry Bank, irou-pile Light-house, Florida Reefs, off coast of Florida.
335. Sand Key, iron-pile Light-house, Florida Reefs, off coast of Florida.
336. Key West, Key West Island, Florida.
337. Northwest Passage, irou-pile Light-house, near Key West, Florida.
338. Dry Tortugas, Loggerhead Kev, Florida.
339. Dry Tortugas Harbor, Fort Jefferson, Florida.

During the ensuing year repairs and renovations will probably be needed at the remaining stations in the district, which are -
330. Jupiter Inlet, east coast of Florida.
331. Cape Florida.
332. Carysfort Reef, iron-pile Light-house, Florida Reefs, off coast of Florida.
340. Egmont, entrance to Tampa Bay, Florida.
341. Cedar Keys, entrance to Cedar Keys, Florida.

Principal repairs at Dry Bank Light-house, scraping, painting, and coal-tarring of iron-work, lower section, \&c.

At Sand Key, the same, (with a new boat-house.)
At Nortliwest Passage, the-same.
At Dry Tortugas, new boat-house.
At Dry Tortugas Harbor, some slight repairs on keeper's dwelling and out-buildings, and on lantern.

Besides these repairs and renovations one more of the iron day-bea-
cons, marking the line of the Florida Reefs, has been erected, viz: Beacon D, at Crocker's Reef.

Preparations for the erection of the iron-pile Light-house on Alligator Reef have been commenced. Indian Key, the nearest land (fonr miles) from the proposed site, has been selected as a depot, and the temporary buildings and wharf have been well adranced. It is expected that the work of erection will commence early next winter, (by which time the contractors will have delivered the materials at the depot,) and will be prosecuted as rapidly as the unfavorable circumstances attending all engineering operations along the Florida reefs will permit.

The erection of the day-beacons on the reefs will also be prosecuted as rapidly as possible. An additional number of beacons, which will be needed to complete the line, have been ordered at the North.

## BUOYAGE.

The buoyage in this district is in excellent condition. There are at present ninety-eight buoys actually in position. It has been found necessary to put down several buoys in Hawh Channel, (inside the Florida reets,) leading into Key West Harbor, Tortugas Harbor, Calvose Entrance, and Cedar Keys, Florida. To effectually mark the entrance to, and channel leading into Cedar Keys Harbor, extra buoys have been put down, and fifteen palmetto stakes, marked, painted, and numbered according to instructions, driven on either side of the channel.

## TENDERS

The steam-tug Ivy has been employed in the Engineer's Department during the past year.

The sailing schooner florida has been in this district for many years, employed in looking after buoys, delivering supplies, other than annual, and for visiting the Light-stations periodically. These Lights are all at remote and isolated points, and can only be reached by a ressel.

The great extent of this sparsely populated coast, embracing the dangerous Florida coast reefs, and the great increase in the number of aids to navigation to be looked after, renders it necessary to bave the use of a small steam-tender in place of the small sailing schooner, now over twenty jears in service in that district, and an estimate is submitted.

## EIGHTH DISTRICT.

This District'extends from Cedar Keys, Florida, to the Rio Grande, Texas.

Inspector.-Commander William P. McCann, United States Navy.
Engineer.—Brevet Major A. N. Dawrell, Captain of Engineers, United States Army, (east of Pearl River,) to December 4, 1870; M. F. Bonzano, esquire, (west of Pearl River,) to July 1, 1871; Brevet Brigadier General James El. Simpson, Colonel of Eugineers, United States Army, present Engineer.

In this district there are-
Light-houses and lighted beacons ....................................................................... 47
Duy or unlighted beacous....................................................................................... 15
Buoys actaally in position .................................................................... 97
Spare buoys for relief and to supply losses..................................................... 139

Light-vessels........................................................................................... 1

Tender (stean-tng) General Poe ........................................................................ 1
Freight schooner Magnolia .................................................................................................. 1
The numbers preceding the names of the stations correspond with those of the Light-house list of January, 1871.
342. St. Mark's, Tlorida.-Repairs have been made to the tower, and the new dwelling for the keeper has been completed.

346, 347. Pensacola, Florida.-The main and beacon lights have been repaired during the year.
348. Sand Island, Alabama, entrance to Mobile Bay,-The new masonry tower, with focal plane one hundred and twenty feet above the sea, is in progress at this station.
350. Mobile Harbor, Alabama, to mark the entrance to Mobile Har-bor.-The screw-pile Light-house for this station is now being prepared at the work-shops at the North under contract.
355. Cat Island Light-station, Mississippi Sound.-The iron screwpile Light-house at this place is nearly completed, and the Light, will be exhibited at an early day.
357. Merril's Shell Bank Light-station, Mississippi Sound.-Repairs have been made at this Light-station during the jear.
359. East Rigolet.-The brick tower is in good order, exhibiting a Light of the fourth order, capable of affording all desirable facilities to navigation. The dwelling-house is old and not worth the extensive repairs necessary to put it in good condition. A new frame dwelling, and new cypress cistern of three thousand gallons' capacity, should be built at this station, and an estimate is submitted.
360. Proctorville Beacon.-The available appropriation ( $\$ 5,000$ ) for a building on the plan of the Light-house at Head of the Passes, placed. on a pile foundation, is insufficient, and if, on further examination, it is found best to place the Light at this point, the appropriation should be increased to $\$ 7,500$.

Since the last annual report a canal has been made by a company called the "Mississippi and Mexican Gulf Canal Company," with the intention of affording a passage to vessels of ten feet draught, from the Mississippi River into Lake Borgne. The northern terminus of this canal adjoins Tower Dupre, on which the Light destined for the old site at Proctorville, the former terminus of the abandoned Mexican Gulf Railway, might be placed with much greater advantage to commerce and narigation. There would probably be made no military objection to the placing of a Light on the tower itself.

The canal, though finished the entire distance, has not yet been connected by locks with the Mississippi River, nor has it attained, at its entrance in to Lake Borgne, the projected depth of ten feet. The canal is, however, useful, for light-draught-vessels, from Lake Borgne, and thus furnishes a harbor of refuge, which Proctorville is not. The appropriation, though insufficient for the structure contemplated on the original site, is sufficient for establishing a serviceable Light on Tower Dupré, and it is therefore recommended that a re-appropriation should be made of the amount now available, and that the Board be empowered to place the Light at Tower Dupre or at Proctorville, as may be found advisable.
361. West Rigolets.-The repairs recommended in former annual reports, $i$. e., the putting a slate roof on the house, rebuilding the wharf, plank-walk, and breakwater, should be made at an early date. The building has sustained some additional damage in the late bigh water.

The foundation of the cistern has settled and should be rebuilt on a larger area, as the ground is rery soft; a timber platform, sunk about two feet below the surface, covered with a lajer of concrete, and upon that a brick foundation rising four feet above the ground, is probably the best foundation for this locality; an estimate is submitted.
362. Port Pontchartrain.-A new dwelling, on a substantial pile foundation, with kitchen fifteen by thirty feet, cistern of three thousand gallons, and a plank-walk, connecting with the wharf of the Pontchaxtrain Railroad, was contracted for during the last season. The house was nearly completed at the expiration of the fiscal year, and but for the extensive inuadation, caused by an extraordinary rise of the waters of the lake, which interrupted the progress of the work, would have been finished before that time. All the work contracted for will be finished about the 1st of August.
363. Bayou St. John.-The difficulty of exhibiting this light in bad weather, by reason of the unsuitable form of the structure and the great distance of the keeper's dwelling from it, the hazardous approach to it, over an embankment and rotten wharf of the canal company, which, in heavy weather, are washed by the sea, has been brought to the notice of the Board.

The most economical, suitable, and lasting structure would be a screwpile structure, on the plan of those recently ordered for Matagorda Bay. The rise of Lake Pontchartrain, in hurricaues, may be estimated at fully five feet above ordinary high water. On this assumption the floor of the new Light-house should not be less than nine feet above ordinary high water, for the reason that the sea, backed up, first, by the easterly and northeasterly hurricane winds, and then acted upon by the free sweep of the norther, or northwester, over a space of twenty-two miles, will rise in wares of prodigious height, to which severe gales, in ordinary stages of the water, afford no comparison. During the inundation of June last the water rose within a couple of inche's of the storm level of 1860 , the effect of gales from the eastward, which did not reach the lake itself. But for this fortunate circumstance, the destruction of the Pontchartrain Railway wharf would have been imminent, and the embankments of the new and old canal would have received severe damage. It is deemed of great importance to provide against these extraordinary storms, which, though rare, are nevertheless to be expected from time to time, by establishing structures of such strength and elevation as to reuder them capable of resisting the force of wind and waves, and giving the requisite security to the inmates.
364. New Canal.-Some slight repairs to roof, plastering and cistern, are required, as also painting inside and ontside.
365. Tchefuncti.-During the high water in June last the sheet-plank: ing on the edge of the water was damaged, the outside steps of the dwelling swept away. They will be repaired during the coming season.
366. Pass Manchac.-The breakwater appropriated for will be built during the coming winter.
367. Chandeleur Island.-The repairs, consisting of strengthening the screw-piles by comecting them with each other by diagonal braces, new cistern, new roof, new floors, new steps, plastering, and painting, are required. They will be executed during the coming season.

Errol Island, Louisiana.-The proximity of this outlying island to the dangerous shoals of Grande Gosier, to the northward of Pass à Loutre Light-house, distant twenty-three miles, and midway between the Pass à Louire and Chandeleur Lights, marks it as the proper location for a Light to fill up the dark space in the approaches to the northern mouth
of the Mississippi Rirer. The only structure offering a reasonable prospect of stability in a locality so exposed to wind and sea, is an iron screwpile tower, for the erection of which an estimate of $\$ 30,000$ has been subruitted in the annual estimate for the next fiscal year.
368. Pass à Loutre.-Station is in very good order. The steam Fogsignal recommended in the annual report of last year is now under construction.
369. South Pass, mouth of the Mississippi, Lonisiana.- The Lighthouse at this, the most seaward point of the delta of the Mississippi, and therefore of the importance of a first-class sea-coast Light, was built in 1831, and is only a low wooden tower on the top of the keeper's dwelling. The grave objections to a wooden structure at so distant a point from succor in the case of fire, and one occupying so important a position, (being ouly of the third class,) have been mentioned in the several annual reports from this Board since 1867. The remarks previously made have acquired additional force from the fact that the natural decay of so perishable a material, and the age of the structure, render a new tower at no distant day indispensable, eren in an economical point of view alone. An estimate of $\$ 75,000$ for commencing the work is submitted.
370. Head of the Passes.-Slight repairs were made during the year to the breakwater, and the house was thoroughly painted. The station is now in excellent condition. The space inclosed by the breakwater is still filling up with solid ground; a dense growth of young willows is now spreading over it.
371. Southwest Pass.-The foundation for the new iron Light-house was finished by the end of the month of May last, and is now ready for the superstructure which is now being constructed under contract in Ohio.

A steam Fog-signal has been authorized. This may be placed in the southeast or southwest coruer of the coffer-dam, where it will be very couveniently accessible at all times. It is now being constructed at the North.

The pile foundation for a keeper's dwelling is also in readiness to receive the superstructure.

The old Light-house remaius in the same condition as last reported. It will last, dilapidated as it is, until the new Light is ready, and no repairs of any kind are needed. In the event of its complete destruction, which, however, is hardly to be apprehended, a temporary Light may be established on the wharf of the new work in a few days.
373. Ship Shoal.-The to wer requires coating with coal-tar. The depth of water under the tower has sensibly decreased since the screw-piles were surrounded with a layer of stone concrete. The tower was then thoroughly cleansed with a solution of canstic potash and coal-tarred. The tanks, rain-leaders, pipes, \&c., were coated with hot coal-tar inside.

Timbalier Island, intermediate between Nos. 342 and 343 of the Lighthouse List of 1871.-An iron screw-pile Light house, with focal plane one hondred and twenty-fire feet above the sea, will be erected at this place. The land of the Government, upon which the old brick tower stood, has been entirely washed away. The island being uninhabited and subject to dangerous overflows, in fact a low, barren sand-reef, unfit for cultivation, no clifficulty in obtaining a new site is apprehended. The new Light-house will be placed in a convenient depth of water inside the island, which, in this case, will be an effectual breakwater. The location will also be at some distance from the eastern point of West Timbalier Island, (toward the west, ) because the point is subject to abrasion. The bay affords
secure shelter for the ressels used in construction. The plans for this Light-house are completed, and it will be soon under contract.

Trinity Shoal, intermediate between Nos. 364 and 365.-A survey of this sboal was commenced by the United States Coast Survey in April and May, but not finished. An iron screw-pile Light-honse, one hundred and twenty-five feet above the sea, will be contracted for at an early day for this shoal ; the plans are completed.

Calcasicu Pass, intermediate between Trinity Shoal and Sabine Pass.Inquiries have been made with a view to obtain possession of a suitable piece of land for the new Light-house. There seems to be much confusion in the claims of various parties, so that the ouly certain mode to acquire possession is by the operation of the laws passed at the last session of the legislature of Louisiana. The new Light house authorized at this point will be erected daring the next working season.
375. Sabine Pass.-The tower is in good order. The keeper's dwelling requires a new roof, new floors, and general repairs, which will be executed during the next season.
377. Bolivar Point.-An attempt was made to purchase a new site for the Light-house at such a point that the establishment of two Range Lights would have given perfect ranges over the bar and through the channel of the harbor. The negotiations failed. In conseguence of the failure to obtain a new site, the Board ordered the foundation for the new tower to be placed on the old site, which was accordingly done. The fonndation is complete. A dwelling for the light-keeper, on the plan of that at Pass a Loutre, has been finished. The iron Light-lonse for this place is now under construction at the North.
381. Matagorda.-The new Light-house authorized at this place will be constructed during the fiscal year.
383. Swash.-The screw-pile Light-house for this point is under construction at the North.

Decrou's Point.-The refusal of the owner to sell any land to the Gor. ernment made it necessary to abandon the first plan of placing a couple of Range Lights on the land, and to substitute therefor a serew-pile Light-house, which is now under contract at the North.
385. Brazos Island Beacon.-A new iron structure is recommended for this point, on account of the rotten condition of the present temporary tower being subject to destruction in heavy gales. * Estimates subinitted.

Atchafalaya Bay.-The beacons marking the entrauce to this bay are in good order.

Depot, at head of the Passes.-The buildings authorized were finished by the end of the year.

## TENTH DISTRICT.

This District extends from the mouth of St. Regis River, New York, to include Grassy Island Light-house, Detroit River, Michigan.

Inspector.-Commodore Gustavus H. Scott, United States Navy.
Engineer:-Brevet Lientenant Colonel George L. Gillespie, Captain of Engineers, United States Army.

In this district there are-
Light-houses and lighted beacons ............................................................... 55
Day or unlighted beacoms ...... ...................................................................................... 0
Buoys actaally in position .......................................................................... 72
Spare buoys for relief to supply losses........................................................................................................ 90
Tender (steamer) Haze, common to Tenth and Eleventh Districts...................... 1
The numbers preceding the names of stations correspond with those
of the "Light-honse List of the Northern and Northwestern Lakes of the United States," issued January 1, 1871.
446. Ogdensburgh, New York, St. Lawrence River,-The renovation of this station commenced August 23,1870 , as mentioned in the last anmal report, was continued dnring the working season and fivally completed June 9, 1871. The sea-wall protecting the lot has been raised throughout its whole length; the space inclosed filled with loam and rich earth, graded and sown with grass, and shade-trees planted on the land front. The station is now in excellent condition.
453. Sackett's Harbor, New York, Lake Ontario.-The renovation of this station, commenced in August, 1870, and mentioned in the last anmual report, was continued during the working season and finally completed April, 1871. A neat picket-fence incloses the dwelling and a small garden; shade-trees have been set out on the land side, and the old house and débris have been removed.' The grounds are now in excellent condition.
456. Pier-Head, Oswego, New York, Lake Ontario.-The pier-head of the west pier has been marked by a Light exhibited from a small glazed box fitted to the top of a mast, tramed into the pier. The west pier is very much exposed to high seas, and at times it is impossible for the keeper to reach the pier-head. To insure the maintenance of the Light at the pier-head, two $\frac{3}{8}$-inch galvanized wire ropes connect the top of the mast with iron bars, fastened inside the stone tower at the second window, and serve to support a lantern six inches in diameter, showing a fixed white Light, that is run upon them from the tower to the mast. The working of the device has, so far, been entirely satisfactory.

Fair Haven, New York, Little Sodus Bar.-An appropriation was made March 3, 1871, for the erection of a pier, Light-house, and dwelling for the keeper at this station. The station was visited May 26, 1871, when it was decided to mark the approach to the harbor by a frame beacon to be established on the pier on the west side of the channel, and a suitable site for the keeper's dwelling was accordingly purchased. As soon as the necessary papers vesting title in the United States shall have been submitted and approved by the Attorney General; proposals will be publicly. invited for the construction of a frame dwelling for the keeper. The Light will be of the fourth order, fixed, white, in a frame tower, provided with hauling apparatus for pier-head Light. The focal plane of the Light will be forty feet above the pier.
459. Big Sodus Bay, Lake Ontario.-The renovation of this station commenced in August, 1870, and, as mentioned in the last annual report, was continued during the working season, and fiually completed June 30,1871 . The old tower and house have been removed from the lot. and the stone and debris formed into a rough jetty extending into the lake at the west eud of lot, to prevent a threatened wear of the bank. The jetty is seventy feet long, with a twenty-foot base, and extends to nine feet of water. The station is in fine order.
462. Oal. Orchard, New York, Lake Ontario.-An appropriation was made July 15, 1870, for a Light-house at or near the mouth of Oak Orchard Creek, New York. After a careful examination of Oak Orchard Harbor, and the shore-line in the vicinity, it was deemed best to mark the approach to the harbor by a frame beacon placed upon the west pier. In accordance with this decision, one-half acre of land on the west bank of the creek, near its mouth, was purchased as a site for the keeper's dwelling. During the winter the title-papers of the lot were received and forwarded to the Attorney General, and by him examined and approved. For the supply of the necessary material for the
dwelling and beacon sealed proposals were publicly invited and contracts made. Work was commenced March 30,1871 . The dwelling is a one-story and attic frame structure, with a room especially arranged for the accommodation of the beacon supplies. The beacon was finished June 10, and the Light, which is of the fourth order, fixed, white, was exhibited for the first time on the evening of June 17, 1871. The dwelling was fiuished and the keeper installed June 22, 1871.
463. Fort Niagara, New York; mouth Niagara River.-An appropriation was made March 3, 1871, for rebuilding the Light-house at this station. Plans have been prepared for a stone tower with oil-room attached, to be placed on the extreme eastern end of the Light-house lot. Proposals are now invited for the necessary material for tower and oilroom. As soon as the material can be delivered under contract, the work will be commenced and pushed to completion. The tower will be of coursed rubble-stone, eighteen feet diameter at the base, and eleven feet at the top of the cornice. The height of the focal plane above the surface of the ground will be forty-five feet. The order of the Light will not be changed.
465. Buffilo Brealcwater, (north end,) Buffalo, New York.-It was stated in last annual report that "an appropriation was made July 15, 1870, for a Beacon-light on each end of the breakwater in this harbor." As the breakwater is not finished, it was only possible to make arrangements for the construction of the beacon to occupy the north end. The appropriation would not admit of a very olaborate structure, and as it is difficult, if not impossible, to reach the breakwater at certain seasons of the year, in any way short of a steam-tug, it was found necessary to arrange a structure that should coutain quarters for the keeper. These considerations, taken in connection with the depth of water at the site, made it imperative to use timber in the construction, on account of its cheapness. Proposals were publicly invited for the supply of the necessary material, and contracts have been made for the iron, stone, and timber, and for the framing of dwelling. On May 18, a crib forty feet square was sunk twenty feet behind, and twenty-three feet from the north end of the breakwater, and the framing carried to the surface of the water. To allow settlement to take place, work was suspended till June 15, when six niore courses were added. Work was again suspended till June 24, when it was resumed. The pier of protection is twelve feet above the level of the lake, and the beacou, which will be elevated eight teet above it, will be supported by heavy upright oak timbers securely framed into the pier, the oak timber being firmly held by adjustable wronght-iron rods. On the west side of the beacon, twenty-four feet above the water, a Fog-bell will be arranged, striking three times in quick succession, at intervals of thirty seconds. The striking apparatus will occupy one of the rooms of the beacon. It is expected that this work will be completed by September 15,1871 . The Light will be of the fourth order, fixed, red, the focal plane thirty-seven feet above the level of the lake.
466. Buffalo Brealiwater; (south end,) Buffalo, New York.-It is proposed to mark the unfinished sonth eud of breakwater by a temporary trame beacon, with the focal plane twenty-eight feet above the lake level. For a height of ten feet above base it will be of open fiamework, strongly braced, to give the waves, as nearly as possible, uninterrupted passage over the breakwater. The Fog-bell for this station, which is to strike continnonsly at intervals of ten seconds, has been delivered.

The Light will be of the fourth order, fixed, white. The proposed
length of breakwater is four thousand feet; at present only seventeen hundred and filty feet have been built. If the usual amual appropriations are made, the residue should be built in three to four years. In view of this distant date of completion of work, no appropriation is asked at present for the construction of the beacon to mark the soutle end.
467. Buffalo, New York, Lake Erie--An appropriation was made March 3, 1.S71, for the reconstruction and improvement of the wharf in front of Light-house depot. Sealed proposals for the stipply of the necessary material and for the labor were publicly invited, and contracts for the supply of the timber, stone, iron, and framing were made. Work was commenced Jine 10. The old crib-work has been entirely removed, and the contractor is now dredging along the front of the lot. preparatory to sinking the cribs of the new pier. The pier will be two - hundred and sixty-four feet long by twelve feet wide, and sunk six feet below water-level. It is expected that it will be completed by September $1,1871$.
A Lake-coast Light on the northern side of Presquiste, Lake Erie, has been petitioned for. An estimate has beeu submitted, accordingly, of $\$ 15,000$.
475. Conneaut, Ohio; Lake Erie.-An appropriation was made March 3, 1871, for building a light-keeper's dwelling at this station. Plans and specilicatious of the dwelling have been prepared, and proposals will be invited for the construction under contract, when the title papers of the lot purchased for the site have been examined and approved by the Attorncy General of the United States.
476. Ashtabulc, Ohio, Lake Erie.-An appropriation was made March 3, 1871, for building a light-keeper's dwelling at this station. Plans and specifications of the dwelling have been prepared, and sealed proposals will be publicly invited for the construction under contract, when the title-papers of the lot purchased for the site have been examined and approved by the Attorney General of the United States.
477. Grand River, Fairport, Ohio, Lake Erie-An appropriation was made March 3, 1871, for completing the tower upon. which work had been stopped by act of July 12, 1870, and for the reconstruction of the keener's dwelling. The new dwelling will be a one-story and attic brick structure, placed upon the site of the old one, aud convected with the tower by a brick covered-way. Sealed proposals for the supply of the necessary material were publicly invited, and contracts were made for the lumber, rubble-stone, and brick. The stone for the tower being already on hand and dressed ready for laying, work was resumed on the 20th of May. The tower is now nearly finished, and it is expected that the Ligkt can be exhibited by the 15th of August. The order of the Light will not be obanged. A great pant of the material for the dwelling has been delivered, and the construction has advanced above the watertable. The station will be in complete order by the 20th of September.
479. Clevelond, Ohio, Lake Erie.-An appropriation was made March 3, 1871, for rebuilding the Light-house at this station. Sealed proposals were publicly invited for the supply of the material necessary for the construction of a stone wall to inclose the gromens on the north and east sides, and for a third-order lantern complete, with stairs for the tower, and contracts have been made. The stone and cement were delivered early in June, and work was commenced on the 24th of June. It is recommended that the appropriation for this station be extended to June $30,1873$.
482. Black River, Ohio, Lake Erie.-This station has no keeper's dwelling. An appropriation of $\$ 4,000$ is recommended for the construc-
tion of a dwelling similar to the one to be constructed at Ashtabula, Ohio.
483. Vermillion, Ohio, Lake Erie.-An appropriation was made March 3,1871 , for building a light-keeper's dwelling at this station. The station was visited May 1.8 for the purpose of selecting and purchasing a suitable site. No suitable vacant, lot could be purchased that was easily accessible from the piers, and from which the beacon could be seen, and in consequence a purchase was made of a lot with a new house uponit, containing every convenience for a keeper's dwelling. Occupation will take place when the papers necessary for vesting title in the United States have been examined and approved by the Attorney General.
484. Huron, Ohio, Lake Erie.-An appropriation was made March 3, 1871, for building a light-keeper's dwelling at this station. The station was visited May 17, for the purpose of selecting and purchasing asuitable site. A purchase was made, but the owner of the lot has since refused to give a title. Further efforts will be made to obtain a suitable lot.
485. Cedar Point, Lake Erie, near Sandusky, Ohio.-It is proposed to establish a Fog.bell at this station before the close of the season.
490. Turtle Island, Lake Erie, viear Toledo, Ohio.-It is proposed to establish a Fog-bell at this station before the close of the season.
491. Maumee Outer Range, Toledo, Ohio.-An appropriation was made March 3, 1871, to build a light-keeps ' welling at this station. Sealed proposals were publicly invited to une 3 , for the construction of the dwelling, and a contract has been aade. It will be a frame dwelling, one-story and attic, placed on the west end of the range, and behind the inuer range tower. It is expected that the dwelling. will be ready for occupation by the 20th of September.
498. Gibrallar, Lake Erie, mouth of Detroit River, Michigan. An appropriation of $\$ 10,000$ is recommended to rebuild the tower and keeper's dwelling at this station. The present buildings are very old, and not worth repairing.

At each of the following-named stations there have been repairs and renovations more or less during the last year:
449. Sunken Rock, St. Lawrence River.
450. Rock Istand, St. Lawrence River.
452. Galloo Island, Lake Ontario, entrance to St. Láwrence River.
455. Oswego, New York, Lake Ontario.
460. Genesee, Charlotte, New York, Lake Ontario.
464. Horseshoe Reef, Buffalo, New York, Lake Ontario.
471. Presqu'isle Beacon, Range No. 1, Erie, Pennsylvania.
472. Presqu'isle Beacon, Range No. 2, Erie, Pennsylvania.
485. Cedar Point, Sandusky, Ohio, Lake Erie.
497. Monroe, Monroe, Michigan, Lake Erie.-

The following-named Light-stations require repairs to be made during the ensuing jear:
461. Genesee Beacon, Charlotte, New York, Lake Ontario.
464. Horseshoe Reef, Bulfalo, New York.
468. Dunkirk, Dunkirk, New York, Lake Erie.
473. Peninsula Beacon Range, No. 1, Erie, Peunsylvania.
478. Grand River, Fairport Beacon, Fairport, Ohio, Lake Erie.
488. Green Island, Green Island, Lake Erie.
489. West Sister Island, Lake Erie.

493, 494. Maumee Middle Range, Toledo, Ohio.
497. Monroe, Monroe, Michigan, Lake Erie.
499. Mamajuda, Detroit River.
500. Grassy Island, Detrait River.

The following are the names of the Light-stations in this district not: mentioned elsewhere:
447. Cross-over Island, St. Lawrence River.

448: Sister Islands, St. Lawrence River.
451. Tibbett's Point, entrance to St. Lawrence River.
454. Stony Point, Lake Ontario.

457, 458. Big Sodus Range Beacons, Lake Ontario.
469. Dunlirk Beacon, Dunkirk, New York, Lake Erie.
470. Erie Harbor, Erie, Pennsylvania.

471, 472. Presqu'isle Beacon Ranges, Nos. 1 aud 2, Erie, Pennsylvania.
480. Cleveland Beacon, No. 1, Cleveland, Ohio.
481. Cleveland Beacon, No. 2, Cleveland, Ohio.
486. Cedar Point Range, Sandusky, Ohio.
487. Marblehead, Sandusky, Ohio.

495, 496. Maumee Inner Range, Toledo, Ohio.
An estimate is submitted for a steam-tender for the Inspector and: Engineer of the Tenth Light-house District, rendered necessary by thelarge increase in the number of Lights requiring repairs and supplies, buoys and other aids to navigation in the Northern and Northwestern lakes since 1865 , which it is fonnd cannot be effectually attended to by the tender stationed at Detroit for Lakes St. Clair, Huron, Michigan, and Superior. The buoy service, which has heretofore, and is now, mainly performed under contract with private individuals, is not satisfactory, and can only be properly performed by a small steam-vessel:

## ELEVENTH DISTRICT.

The Eleventh District embraces all aids to navigation on the Northern and Northwestern Lakes above Grassy Island Light-house, Detroit River.

Inspector.-Commodore Alexander Murray, United States Nary.
Engineers.-Brevet Brigadier General O. M. Poe, Major of Engineers, United States Army.

There are in this district-

Day or unlighted beacons.......................................................................
Buoys actually in position .................................................................... 144
Spare buoys for relief and to supply losses................................................ 60
Tevders (steann) Warrington and Haze .................................................................... 2
Tender (sail) Belle ........................................................................... 1
The numbers preceding the names of stations correspond with the "Light-house List of the Northern and Northwestern Lakes of the United States," issued January 1, 1871.

504, 505: Saint Clair Flats, new chamnel.-By the act of July 12,1870, returning to the Treasury the available funds, work on these Lighthouses was suspended while in full progress, and it was not until the appropriation of March 3, 1871, hecame available that operations could be resumed. An adequate working force is now upon the ground, and the two stations will be ready for occúpancy before the close of the season. Meanwhile, temporary structures have been erected, and everything is in readiness to exhibit lights, as soon as the announcement is. made that the channel is open to uarigation.
506. Fort Gratiot, Lake Huron- Onder the provisions of the appropriation of March 3, 1871, for a Fog-signal at this station, one is now under construction, and will be in operation before the close of the season.
A Light-house between Fort Gratiot and Point Aux Barques, Lake

Huron.-The last annual report contained the following, which is again submitted, in the hope that the necessary appropriation may be made:

[^20]The amount required for such a Light-house, including the purchase of the land, will be about $\$ 30 ; 000$.

Range-lights at the mouth of Saginaw River, Saginaw Bay, Lake Huron.-An appropriation of $\$ 12,000$ for these ranges was made by act of Congress approved July 15, 1870. The title to the small portion of marsh required for these lights was so much involved that there was but little hope of its being cleared up in time to save the appropriation from reversion to the Treasury, under the provisions of the act of Congress of July 12, 1870 . Moreover, the price ( $\$ 2,500$ ) asked for the few acres of swamp, impassable on foot in the summer time, was so much above its real value that application was made to the governor of Michigan for a commission to condemn the property under the State laws. The commission fixed the sum of $\$ 17,49684$ as a fair and just compensation for the site required. This amount being largely in excess of the entire appropriation, as well as greatly beyond its' value, the award of the commission was promptly declined by the Board, and ou the 30th June, 1871, the appropriation reverted to the Treasury. It is not recommended that any further steps be taken at present.
514. Thunder Bay Island.-Under the act appropriating for a Fogsignal at this station, one is now under construction. It consists of a 10 -inch whistle, actuated by steam from a horizontal tubular boiler, and will be completed during the present season.
517. Presqu'isle, Lake Huron.-This important coast Light, which was under construction at the date of the last annual report, was unexpectedly completed, and was lighted for the first time upon the opening of navigation this season. It is of great benefit to navigation. After the new Light was exhibited the old tower at the entrance to the harbor was dismantled; and the lantern and lens are ready for use elsewhere.

Spectacle Reef, Lake Huron.-After the date of the last annual report work upon the crib-pier of protection was prosecuted at Scammon's Harbor (where a sufficient depot with dockage has been established) until the close of the season, and resumed on the opening of navigation about the 1 st of April. It is expected that the entire crib, ninety-two feet square, will be ready to be placed on the reef early in July.

During the winter the coffer-dann was framed at Detroit, and after the opening of navigation it was taken to Scammon's Harbor, in readiness for use as soon as the crib shall have been completed and placed in position.

A contract for the stone required for the Light-house was made, and it was agreed to deliver granite at Scammon's Harbor, beds and builds cut, for the sum of $\$ 125$ per cubic foot. The contractor utterly failed to furnish the stone, and, owing to the rapid advance of the season, there was not time to again advertise for proposals with any hope of completing the contracts and securing the delivery of a sufficient quantity of stone to bring the work above water before the close of the season.

In this emergency application was made for authority to purchase limestone from Marblehead, Ohio, in sufficient quantity to secure the object. The honorable the Secretary of the Treasury authorized this purchase, and it was accordingly made at a rate of $\$ 175$ per cubic foot stone, with beds and builds cut, and $\$ 150$ for stone in the rough.

At the time the proposals were opened under the advertisement these same persons offered to furnish the same stone for $\$ 225$ per cubic foot, beds and builds cut, or 50 cents per cubic foot higher. While these stones are not as good. or durable as granite, it is still believed that they. will answer the purpose and endure for ages.

The wreck of the schooner Nightingale, reported last year as occupying the site selected for the Light-house, was removed during the month of June.

Every preparation looking to the successfol placing of the crib on the reef has been completed. The requisite tugs, among the most powerful on the lakes, have been chartered to tow the crib, as well as barges and scows of capacity sufficient to tloat 250 cords of stone, all of which will go out with the crib, and it is hoped and expected that, taking advantage of suitable weather, the crib will be placed on the reef and secured within twelve hours after leaving the harbor.

The requisite derricks and shears for handling the stone at the depot have been erected, and two platforms of masonry upon which to fit together the several courses of stone and drill the holes for the iron domes are under construction.

A derrick has also been ordered for use in handling the stone upon the crib and setting them in the tower.

The failure of the contractor for granite involves the loss of the balance (about $\$ 70,000$ ) of the appropriation approced July 15, 1870, for this work, which, noder the act of July 19, 1870, reverted to the Treasury on the 30th of June. It will therefore be necessary to reappropriate this amount for the fiscal year 1872-7 73.

Straits of Mackinac.-The necessity for a Light to mark the passage between Round Island and the Island of Mackinac, kown as the North Channel, is as great as ever, and the recommendation contained in the annual reports for the last two years, that the sum of $\$ 12,000$ be appropriated for this purpose, is respectfully repeated.
522. Detour, Lake Huron.-The proposition contained in the last annual report to substitute a third-order lens for the fourth order then in use at this station, was carried into effect upon the opening of navigation this season, and gives great satisfaction.

Saint Helena Island, Lake Michigan.-For reasons given in the annual reports for 1865-69 and 1870, a Light to mark the anchorage at this island is deemed important. It is again recommended that the sum of $\$ 14,000$ be appropriated for this work.

Passage north of the Beaver Islands, Lake Michigan.-This passage is now much used, and the navigation through it will rapidly increase, since with certain winds it is possible to sail through it when the south passage is impracticable. Lights to mark it will soon be required, but it is proposed to defer for another year the estimates of their cost.

Little Traverse, Lake Michigan.-Attention was directed to the necessity of a Light-house to make this fine barbor of refuge available at all times, by an inquiry from the Senate Committee on Commerce.

By reference to the tracing of the lake survey detail chart of Little Traverse, and the engraved lake surrey chart of the northeast end of Lake Michigan, including Big and Little Traverse Bays and the Fox and Manitou Islands, the relation of the harbor of Little Traverse to the navigation of Lake Michigan can be readily seen and appreciated. The harbor itself is excellent in every respect, easy of access, affording good anchorage and a complete shelter from all winds.

A Light-house of the fifth order,' together with a Fog-bell of 600 pounds with Stevens's striking apparatus, will make the harbor available. In
addition to its relation to the general commerce of Lake Michigan, the harbor has some local importance. This is increasing, and, doubtless; will continue to do so.
530. South Manitou, Lake Michigan.-The work of improving this station is in progress, though the working party has been temporarily withdrawn for service elsewhere. All the materials are on the ground, and by the 20th July the entire working force will be again at the station, when it is expected the work will go on minterruptedly until its completion before the close of the season. The improvements will consist of a third-order tower founded on piles, having its focal plane one hundred feet above the surface of the lake, and a covered passage-way connecting the tower and keeper's dwelling. This improvement will be of great value to the commerce between Lake Michigan and the other lakes.

Pranlfort, Lake Michigan.-As soon as the harbor piers at this place are completed a Pier-light will be required, and is estimated for under the head of "Pier Lights."
534. Pere Marquette, Lake Michigan.-Before the close of last season a Light was established on the head of the pier at this place, under an appropriation of $\$ 6,000$, approved July 15, 1870. It was also intended to erect a keeper's dwelling on shore, but it having been found impossible to perfect the title before the 30th June, the balance of the appropriation on that day reverted to the Treasury. It is respectfully recommended that the sum of $\$ 4,000$ be reappropriated for the purpose in question.

Little Point Au Sable, Lake Michigan.-A Lake-coast Light of the third order is much needed at this point, as a simple inspection of the chart of Lake Michigan will show. Last year an appropriation of $\$ 35,000$ for this purpose was recommended, but not made, and the recommendation is now respectfully repeated.

White River, Lake Michigan.-The appropriation of $\$ 10,000$ formerly existing for a Light at this point, reverted to the Treasury June 30, 1870, under the act of July 12, 1870. It is respectfully recommended that this amount be reappropriated for the purpose indicated.
535. Muskegon, Lake Michigan.-The rebuilding of the main Light at this station, in progress at the date of the last annual report, was duly completed, and the light exhibited from the new structure before the close of the season.

Muskegon Beacon.-Tbis is to be a Pier-head Light, on the outer end of the south pier, with an elevated wall connecting it with the shore. Its erection is now in progress, and will be completed within a couple of weeks. The exluibition of the Light will be somewhat delayed for want of the required illuminating apparatus.
537. Grand Haven, Lake Michigan.-After the completion of the Pierhead Light at Muskegon, the working party will be transferred to Grand Haven for the purpose of erecting a beacon on the pier-head. An elevated walk starting from a point on the pier, which can be safely reached in any weather, will connect the beacon with the shore. The whole will be completed, and the Light shown early in September.

It was intended to move the Fog-signal which is located on the pier, but the performance of the machinery is quite satisfactory, and when the larger bell proposed for the station is duly liang, it is supposed it will answer all purposes.
538. Holland, Lake Michigan.-A Pier-head Light has been established on the outer end of the south harbor pier at this place, and was exhibited before the close of last season. The appropriation under which the work was done was intended to cover the cost of a keeper's dwelling also,
but it was not possible for the owner of the site required to make a clear title thereto in time to prevent the balance of the appropriation reverting to the Treasury on the 30th of June last, under the act of July 12, 1870. The sum of $\$ 4,000$ should be reappropriated for a keeper's dwelling, and a new effort be made to obtain title.

South Haven, Lake Michigan.-An appropriation of $\$ 6,000$ is available for a Beacon-light at this place, under which it is proposed to establish a Light during the present season.

Beacon at Michigan City, Lake Michigan.-TThe working party engaged in erecting Pier-head Lights will be trausferred from Grand Haven, upon the completion of the work at that point, to Michigan City, and will complete the proposed beacon and elevated walk at this place before the close of the season.

Calumet, Lake Michigan.-After a conference by the Engineer of the district with the president of the Improvement Company, which owns the old Light-station at this point, he promised to put the title in proper shape to be submitted for the approval of the Attorney General of the United States, but he has not yet informed him of what progress is being made. As soon as the transfer to the United States is made, the work of renovating the old station will be taken in hand, under the appropriation now available, and can be completed in a very short time.

Grosse Point, Lake Michigan.-An appropriation for the remoral of Chicago Light-house to this point is now available, and the title-papers to the land required are in course of preparation. As soon as they have been approved, the work will be taken in hand.

A Light-house at Racine Point.-The last annual report contained the following remarks:

This is a prominent point on the west coast of Lake Michigan, about three and a half miles north of Racine, and eighteen miles south of the north-cut beacon at Milwaukee. The point shuts out to the northward the Racine Light, which lies in a bay and is not seen by vessels coming from the north, and keeping the sbore well aboard as they mostly do, until nearly abreast of it.

Frequent shipwrecks have occurred at this point for the want of a Light. For vessels coming from the south it would also be a good gaide for steering clear off Racine Reef.

A Fog-signal should also be provided. For these two objects an estimate of $\$ 40,000$ is submitted.

A Coast-light at Twin River Point, Lake Michigan.-The following remarks are copied from the report of last year, and are repeated as presenting a fair statement of the necessity for this Light:

This point is seven miles north of Manitowoc, and occupies a position on the west coast of Lake Michigan șimilar to Grand Point au Sable on the east. It is the prominent landmark for vessels navigating Lake Miehigan, and should be marked by a tower oue hundred feet high with an apparatus of the third order. There is an old discontinued station at the village of Twin River, bnt the site is too far south of the Point to answer the purposes of a coast Light.

An_estimate for a proper Light at this station is submitted of $\$ 40,000$.
North Bay, Lake Michigan.-By act of Congress approved July 15, 1870, an appropriation of $\$ 7,500$ was made for the purpose of establishing a Light or Lights to enable vessels to enter this harbor, and a price for the land required was agreed upon. But the owner found it impracticable to clear the title before the 30 th of June, when the appropriation reverted to the Treasury. Submitted for reappropriation.

A Light-house on Poverty Island, at the entrance to Green Bay.-Attention is respectfully invited to the following remarks, copied from the annual reports for the last two years. The necessity for this Liglt is daily increasing, the shipments of iron ore from Escanaba alone being sufficient to justify the erection of the Light:

The already large and rapidly-increasing commerce to and from the northern end of

Green Bay and lower lake ports now takes, in daylight, the northern passage from Lake Michigan into Green Bay, becanse of its being much shorter and more direct. To - enable vessels to use the same passage in the night, a Light-house on Poverty Island is necessary.

Estimates submitted of $\$ 18,000$.
A Coast-light between White Fish Point and Grand Island, Lake Supe-rior.-In the last four annual reports this Light has been recommended. It is more needed than any other Light in the district not already provided for. The sum of $\$ 40,000$ will be required to build it, and an estimate submitted.

A Light-house on Stannard's Rock, Lake Superior.-The rapid increase of the commerce between Du Luth, the eastern terminus of the Northern Pacific Railroad, and the lower lakes, will demand, at no distant day, the erection of a Light-house on this danger, so much dreaded by all vessels bound to or from points above Keweenaw Point and ports below. The case will be similar to that of Spectacle Reef, and all the costly apparatus and machinery purchased for the latter can be made available for the former, thereby greatly reducing the cost of construction.

It is not proposed, however, to do anything further at this time than to make the preliminary examinations and mature plans for the work, for which purpose an estimate of $\$ 20,000$ is submitted.

L'Anse, Lake Superior.-The railroad from Escanaba and Marquette to Ontonagon passes the head of L'Anse Bay, and will, for the present, terminate there. Efforts, which will probably prove successful, are now being made to complete the road to L'Anse before the close of this season, when the place will at once become an important point for the shipment of iron ore. A good harbor is found at the head of the bay, and it should be lighted.

To establish such a Light as is needed will require an appropriation of $\$ 12,000$, which amount is submitted, with estimate.

Mendota, Lake Superior.-This Light-station having been discontinued by the order of the honorable the Secretary of the Treasury, it will be dismantled when visited by the steaner Haze upon her present cruise, and the apparatus, \&c., used elsewhere.
585. Eagle Harbor, Lake Superior.-Under an appropriation approved July 15,1870 , this station has been entirely rebuilt, and is now in excel-- lent order.

Outer Island, Lake Superior.-The through commerce to and from the western end of Lake Superior, increasing so rapidly as the railroads having their termini at Du Luth are extended to the westward, all passes outside of the $\Lambda$ postle Islands, and is greatly in need of a Light-house on the northern end of Outer Island. This should be a Light of the third order, and will cost $\$ 40,000$, which sum is respectfully recommended to be appropriated.

Sand Island, Lake Superior.-For reasons given in the preceding case, a Light (of a lower order, however) is demanded on the northern end of Sand Island, the most westerly of the group, for which purpose an appropriation of $\$ 18,000$ is recommended.

Du Luth, Lake Superior.-The act of Congress appropriating for this Light-house provides that it shall be located at the terminus of the Northern Pacific Railway. Consequently, the Chief Engineer of that road was written to, informing him of the provision of the appropriation, and asking him to designate a site for the Light-house; also, in case the proposed site were not the property of the United States, to take the requisite steps to ascertain the owner, and, if practicable, initiate negoitions for the purchase of the site. After some delay, he replied that he
had referred the communication to the president of the road, but no. further answer has been received.

Passage Island.-The discovery of the silver mines on Lake-Superior, and consequent sudden and remarkable increase of travel and traffic to that region, renders it desirable that a Light-house should be built on Passage Island, to mark the channel between it and Isle Royale. The island is difficult of access, and therefore any structure put there will cost more than if erected at some more accessible point.

It is respectfully recommended that an appropriation of $\$ 18,000$ bemade for the purpose indicated.

Pier-head Lights.-These are being erected as fast as illuminating apparatus can be supplied. That at Muskegon will be completed early in July, but the apparatus is not yet received. That at Grand Haven, as well as the one at Michigan City, will be completed before the close of the season, and the others provided for by the act of the 3 d of March, 1871, will all be completed before the appropriations for 1871-'72 become available.

As the extension of this system of pier Lights inust depend upon that: of harbor improvements, it is somewhat difficult to estimate in detail until it is known just where these improvements are to be made. . Therefore the estimate for Pier-head Lights is submitted in one amount, and. place it at $\$ 20,000$, which will be sufficient for this district for the fiscal year.

Light-house depot at Detroit.-Work on this has progressed, though not so rapidly as was desired. A bulk-head has been built across the entire front of the lot, and the basin has been dredged out to a uniform depth of ten feet, thus giving sufficient room to accommodate all the Lighthouse vessels. Enough of the dredged material was deposited behind the bulk-head to fill up the low ground to the height of the bulk-head, thus forming an excellent yard for the storage of buoys and other heary material.

The depot building, forty by sixty feet in plan, and entirely fire-proof, has been carried up to a sufficient height to admit of the completion of the second floor. The cellar for the storage of the supply of oil forms. the basement of the building. It is very desirable to complete this building, so much needed. The dark room in which to test the oils. delivered under contract is to be located in the story above that now completed, and the work should go on. Wherever the work is stopped now, a temporary roof must be thrown over it to protect it from the weather, which will add considerably to the cost of the building.

When the building was designed it appeared to be of ample size, but. it is now plaiuly seen that there will be no room to spare. An estimateis submitted:

REPATRS.
Repairs more or less extensive have been made at the following-named. stations, and they are now in good order. The repairing parties are in the field, at worls, and, before the close of the seasou, all pressing repairs. will have been made.
501. Windmill Point.
506. Fort Gratiot.
508. Tarvas.
509. Charity Island.
522. Detour.
523. Waugoshance.
525. Beaver Tsland Harbor.
526. Beaver Island.
536. Grand Haven.
530. Kalamazoo.
543. Chicago.
545. Waukegan.
549. Milwaukee.
550. Milwaukee, (North Cut beacon.)
551. Port Washington.
561. Point Peninsula.
564. Chamber's Island.
580. Manitou Island.
581. Gull Rock.

## FOG-SIGNALS.

Four steam Fog-signals (boilers with whistles attached) have been ordered. They are to be established as follows:

1st. Upright tubular boiler, with 10 -inch whistle, at Fort Gratiot Light. station, Lake Huron.

2d. Horizontal (locomotive) boiler, with 10 -inch whistle, at Thunder Bay Island.

3d. Upright tubular boiler, with 10 -inch whistle, at Detour Lightstation, Lake Huron.

4th. Horizontal (locomotive) boiler, with 10 -inch whistle, at White Fish Point, Lake Superior.

Bells, with Stevens's striking apparatus, are to be placed at Waugoshance, Granite Island, and Pottawatomie Island.

TENDERS.
The steam-barge Warrington has been principally used this season in connection with the work on Spectacle Reef. During last winter she was strengthened by arches and additional bilge kelsous, and her deckbeams supported by stauchions, thus preparing her for carrying on her deck the heavy stones to be used in building the tower. She has alsa been fitted with a steam-derrick with which to handle the stone. This derrick has proved of the very greatest service already.

The hard work of the season developed such defects in her boiler that a new one was deemed necessary. Hence, in August last the tender was laid up, and a new boiler eight feet in diameter and eighteen feet long was put in, when the vessel returned to her work. As the new boiler has a larger steam capacity, it will require less coal to run it when towing in heavy weather than was required for the old one, as it will no longer be necessary to force the fires as before.

The schooner Belle has been, and will continue to be, used as quarters. for the workmen at Spectacle Reef. Because of her light draught she can be moored directly on the reef, and she thus answers a purpose which very few vessels would, and indeed is of the greatest value. She is now getting old, and will need extensive repairs before long, but nothing is proposed before the close of the season.

The steam-tender Haze has been employed in delivering the light. house supplies on all the lakes, and in transporting freight and looking after the buoys.

## TWELFTH DISTRICT.

This district embraces all aids to navigation on the Pacific coast of the United States, from the Mexican frontier to the boundary of Oregon.

Inspector.-Commodore Alfred Taylor, United States Navy. Engineer.-Brevet Lieuteuant Colonel R. S. Williamson, Major o Ingineers, United States Army.

There are in this district-
Light-houses ..... 14
Buoys actually in position ..... 33
Spare buoys, for relief and to supply losses. ..... 33
Tender (steam) Shubrick ..... 1

The following numbers, which precede the names of stations, correspond with those of the "Light-house List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1871.

Point Fermin, sea-coast of California, near entrance to San Pedro Har-bor.-An appropriation of $\$ 25,000$ is recommended to establish a fourthorder Light-house and a steam Fog-signal at this point to mark the approaches of San Pedro Harbor. The appropriation should, if possible, be made so as not to revert to the Treasury at the end of the fiscal year, for the reason that it is impossible to obtain a suitable site except by condemnation under the laws of California, which is a long and tedious process.

The number of vessels navigating near the southern coast of California, between there and San Diego, and passing through the Santa Barbara Channel, has been greatly increased within the last two years. All coast steamers stop at San Pedro, near Wilmington, the port of Los Angeles, and a Light-house and Fog-signal, as guides to the entrance of the harbor, are of great importance.

Anacapa Island, west side of southern entrance to the Santa Barbara Channel, California.-An appropriation of $\$ 70,000$ is recommended for the establishment of a first-order Light-station at the eastern end of thisisland. The island is a barren rock about one hundred and fifty feet above the sea, destitute of verdure, and all the water and other materials neceessary to prosecute the work will have to be brought from the main land.

The same reasons which make it advisable to establish a light at Point Fermin, are in still greater force with reference to A nacapa, which is at the south entrance of the Santa Barbara Channel, there but ten miles in width. A Tog-signal is not recommended on the island, as the -coast steamers usually pass nearer the main land, and because of the high and very precipitous sides of the island, against which the waves. are constantly dasbing and producing a deafening noise.

Point Hueneme, sea-coast of California, east side of southern entrance to Santa Barbara Channel.-An appropriation of $\$ 10,000$ is recommended for the erection of a first-class steam Fog-signal at this point, which is directly opposite Anacapa Island. With a first-order Light on the eastern end of Anacapa 1stand, and a steam Fog-signal on the western extremity of Point Hueneme, the southern approaches to Santa Barbara Channel will be well marked, and the navigation of the waters of that portion of California coast rendered less dangerous.
392. Point Conception, sea-coast of California.-An appropriation for establishing a first-class steam Fog-signal at this station was made March 3, 1871. A thorough examination and survey of this point is to be made, with a view to ascertaining the best location for the proposed signal, the supply of water, and of obtaining all other necessary information. The engine and boiler for this sigual have been contracted for.

Piedras Blancas, sea-coast of California.-This point is about midway between Point Conception and Point Pinos Light-houses, distant one hundred and fifty miles from each other. But Point Pinos is only a harbor Light, and the coasting steamers take their departure from Pie-
-dras Blancas, and keep so far out that Point Pinos Light is not seen, and it may be considered that there is no sea-coast Light between Point Conception and Pigeon Point, which are nearly two hundred miles distant. An appropriation of $\$ 75,000$ is submitted for the erection of a first-order Light and Fog-signal at Piedras Blancas.
393. Point Pinos, sea-coast of California, entrance to Monterey Bay.The suit for condemnation of land, and right of way thereto, at this station, which was tried in the October term of the district court of the third judicial district of the State of California, resulted in a verdict by which the jury awarded to the owners of the land the sum of $\$ 1,280$ as the value of the land, and the damage resulting by reason of taking of the same. The owners sought to obtain the value of the Light-house building and improvements, and the cost of fencing the Light-house tract and roadway. The former was denied by the court, and the latter disallowed by the jury. The owners have appealed the case to the supreme court of California, and the suit is now pending before that body.

Pigeon Point, sea-coast of Califormia.-An appropriation of $\$ 90,000$ 'was made March 3, 1871, for the erection of a first-class Light-honse and Fog-signal at this point. The structures are to consist of a masonry tower, which is to be one hundred feet high, from base to focal plane. "the elevation of the Iight above nean sea-level will be one hundred and fifty-eight feet. The keeper's dwelling is to be adouble two-story house, built of wood. Work on the above structures was commenced on the 9th of June. A first-class steam Fog-signal will be established at this point, and also on Año Nuevo Island, six miles southeast of Pigeon Point. "It is expected that the steam Fog-signal at Pigeon Point will be ready for operation about the 31st of August. The steam Fog-sigual for Año Nuevo Island may not be ready for operations until after the first rains of the coming winter, for the reason that it may be necessary to construct a water-shed and build a large cistern to collect water.
396. Point Bonita, entrance to San Francisco Harbor, Oalifornia.-An appropriation for the establishment of a first-class steam Fog-sigual at this station was made on the 3d of March last. In June of this year a thorough examination of the point was rade, with a view of determining the best location for the signal, the means of supplying it with water, and the best way to get materials to this difficult site selected. A syren with its engine has been constructed for this station, and will be forwarded in a few days.

Point San Pablo, between the bays of San Francisco and San Pablo, California. An appropriation was made March 3, 1871, for the erection of a Light-house and Fog-signal at this point, as a guide through the straits of Sau Pablo. As it was found impossible to obtain a suitable piece of land at this point by purchase, a survey was made of the point, showing the metes and bounds of the land required, and a suit for the condemnation of the land thus surveyed has been commenced in the fifteenth judicial district of Califormia. The court to try this case meets on the 5th of December next. The commencement of work on the proposed structures will therefore be delayed until the opening of next spring. The structures will be completed and the Light-house and Fogsignal in operation before the end of the present fiscal year.

Mare Island, entrance to the straits of Carquines, California.-An appropriation of $\$ 10,000$ is recommended for the erection of a fifthorder Light at this point, to mark tlie approaches to Carquines Straits. The erection of a Light-house at this point has been strongly urged for many jears.
399. Point Reyes, sea-coast of California.-The iron tower for this sta-
tion was shipped to Drake's Bay, landed there, and hauled to the top of the bluff, near the keeper's dwelling, on October 9, 1870. The work of taking the tower, lantern, and lens apparatus from the top of the bluff down to the site proposed for the tower was successiully completed shortly afterward, and its erection was commenced by the contractor. The work was completed in November, and the Light was exhibited for the first time on the night of December 1, 1870. On February 1 the work of preparing a site for the steam Fog-sigual at this station was commenced. A large cistern was constructed, which, with a basin around it, will hold 100,000 gallons. A water-shed, ten thousand square feet in area, was made, from which water enough will be collected in a year to fill the cistern, even in a season in which the rain-fall will be much below the average.

The water from the cistern is conducted to the Fogsignal by means of a galvanized iron pipe, which is securely fastened to the sides of the cliff. A chute has been built from the site of the tower to the Fogsigual. This chute is constructed in the most substantial manner, and is for the purpose of conveying fuel to the Fog-signal. A winding roadway has been constructed from the cliff to the signal site. Much blasting was done before it was completed. The work of preparing the site for the signal-house, coal-shed, \&c., was very slow, difficult, and dangerous. Huge masses of rocks overhanging the signal site had to be blasted off; so that at the rear of the signal is a vertical wall of rock, one hundred feet high. An iron railing was put around the edges of the plot prepared for the sigual, to keep any one from rolling offi into the sea, as on all seaward sides of the signal the cliff is rery steep and jagged.

On June 12 the work of taking the boiler and signal apparatus from the top of the cliff down to its position was successfully accomplished. The boiler was put in position, the apparatus fitted to it, and on June 14 the signal was tried, and found to work satisfactorily. On June 30 the work of housing the boiler and signal-apparatus was completed. The signal is now ready for operation, and can be started as soon as the rains of next winter shall have sufficiently filled the cistern with water. The work of establishing this Fog-signal has been, from the nature of the location, very expensive and dangerous.
400. Point Arena, sea-coast of California.-Au appropriation for the establishment of a first-class steam Fog-signal at this station was made March 3,1871. An examination of the point, with a view of determining the location for the signal and the supply of fuel and water, has been made. It is expected to complete the work and have the signal in readiness for operation November 1 next.
401. Cape Mendocino, sea-coast of California:-The brick dwellinghouse at this station was so badly injured by an earthquake on March. 2, that it was deemed necessary to pull it down, and erect in its stead a double house of wood. The place selected for the site of the new dwell-' ing is on the spur of the cape on which the Light-bouse tower stands, and some distance above it. The spur is a rocky ledge, and has the appearance of being very permanent. The work of tearing down the old structure commenced on the 23 d of June; the keepers having removed to a shanty near by that was fitted up as a temporary residence for them. 'It is expected that the new house will be finished by November next. This structure is of the same plan as the Cape Blanco dwelling, which was built last year.

The claimants of the land at this Light-station have appealed from the decision of the judge of the eighth judicial district to the supreme court of the State, and the case is now pending before that body.

Trinidad Head, sea-coast of California.-An appropriation for the erection of a Light-house at Trinidad Head was approved June 20, 1860, but nothing was done toward building the structures until Febrnary of this year. The materials were purchased and the work commenced in June, and the work is now progressing favorably. The Light will be of the fourth order, fixed, varied by red flashes, and will be shown from a low, square, brick tower.

Frantleroy Rock, Crescent City Harbor, California.-An appropriation for erecting a day-beacon on this rock was made March 3, 1371. It is to be of wrought iron, will be thirty feet high from the base of the rock, and is to be surmounted by a circular cage composed of wrought-iron rings. The work was completed on the 20th of September.

At each of the following-named stations there have been repairs and renovations, more or less extensive, made since the date of the last annual report:
391. Santa Barbara, coast of California, near Santa Barbara lauding.
392. Point Conception, coast of California, west side of northern entrance to Santa Barbara Channel.
393. Point Pinos, coast of California, south side of entrance to Monterey Harbor.
394. Santa Cruz, ou Point Santa Cruz, at the entrance of Santa Cruz Harbor, Califormia.
395. Farralones, on the largest or southeast Tarralon islet.
396. Point Boneta, California coast.
397. Fort Point, California.
398. Alcatraz, on Alcatraz Island, in the harbor of San Francisco, California.
399. Point Reyes, California.

The following are the names of the Light-stations in these districts not mentioned elsewhere :
390. Point Loma, California, west side of entrance to San Diego Bay.
402. Humboldt, California, north side of entrance to Humboldt Bay.
404. Crescent City, California, entrance to Crescent City Harbor.

THIRTEENTH DISTRICT.
This district embraces all aids to navigation on the Pacific coast of the United States north of the boundary between California and Oregon.

Inspector.-Commodore Alfred Taylor, United States Navy.
Engineer.-Major H. M. Robert, Corps of Engineers, United States Ariny.

There are in this district-


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407. Yaquina Bay, Oregon.-The Light-house at this point was commenced May 1, 1871 , and will be completed about September 30, 1871.
408. Cape Foulweather, sea-coast of Oregon.-For the erection of a first-class sea-coast Light at or near this point there was appropriated at the last sessiou of Congress $\$ 90,000$. It is proposed to erect a brick tower eighty feet from the ground to the focal plane, giving the focal plane a height of about one hundred and fifty feet above the sea level. The plans have been completed; work was commenced about September 1 , and will be completed during the present fiscal year.
409. Cape Disappointment, mouth of Columbia River, Washington-Territory.-A new dwelling for light-keepers has been commenced, and will be completed during the present season.
411. Cape Flattery, entrance to Puget Sound, Washington Territory.A first-class steam Fog-sigual has been commenced, and will be completed at this station before December next.
The following are the names of Light-stations in this district not mentioned elsewhere:
405. Cape Blanco, sea-coast of Oregon.
406. Cape Arago, (Gregory, sea-coast of Oregon.
410. Shoalwater Bay, Washington Territory.
412. Ediz Hook.
413. New Dungeness.
414. Smith's (or Blunt's) Island.
415. Admiralty Head.

All of which is very respectfully submitted. W. B. SHUBRICK, Rear-Admiral U. S. Navy, Chairman..

THORNTON A. JENKINS,
Rear-Admiral, U. S. Navy, Naval Secretary. GEORGE H. ELLIOT,
Major Corps of Engineers, U. S. A., Engineer Secretary.
hon. George S. Boutwell, Secretary of the Treasury.

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[^0]:    This is the net amount after deducting $\$ 8,280,09313$ repaid into the Treasury as proceeds of sales of ordnance, etc. The true expenditures vere $\$ 44,080,0 \$ 495$.

[^1]:    37, 740 17

[^2]:    * No circulation

[^3]:    Number of settlements for the fiscal year ending June 30,1871
    Number of accounts on hand at the commencement of the fiscal year July $1,1870 \ldots \ldots . .$.
    Number of accomnts on hand at the close of the fiscal year ending Jume 30,1871
    1, $74{ }^{\circ}$
    Number of letters written on official business
    1,114

[^4]:    * The Honorable Secretary of the Treasury having declined payment on requisition No. 7156, dated Jume 30, 1871, in favor of the State of Kentucky, for the sum of $\$ 525,258$ 72, the mount of this requisition, (although canceled by direction of the Secretary of the Treasury,) is still retained in this report in order to exbibit the full amount of labor performed by this oftice during the fiscal year.

[^5]:    *This amomet is the aggregate claimed in 2,832 cases, the amounts claimed in the others $(1,209)$ not being stated.
    $\dagger$ This amount is the aggregate claimed in 2,190 cases, the amounts claimed in the others (145) notbeing stated.
    ${ }^{\dagger}$ This amount is the aggregate claimed in 1,269 cases, the amounts claimed in the others (86) not being stated.
    $\S$ This amomnt is the aggregate claimed in 3,753 cases, the amounts claimed in the others $(1,271)$ not being stated.

[^6]:    *This amount is the aggregate claimed in 439 cases, the amounts claimed in the others (411) not being stated.
    $t$ This amount is the aggregate claimed in 104 cases, the amounts claimed in the others (72) not being stated.
    $\pm$ This amount is the aggregate claimed in 136 cases, the amounts claimed in the others ( 68 ) not being stated.
    $\delta$ This amount is the aggregate claimed in 407 cases, the amounts claimod in the others (415) not being stated.

[^7]:    Number of unsettled accounts on hand July 1, 18\%0, 19; number of pnsettled accounts on hand June $30,1871,13$; average number of clerks employed in the division, 16 ; number of pension accounts setthed, 225 ; cash disbursewents, $\$ 462,02055$.

[^8]:    Total fees received
    salaries paid 8632,25822
    loss by exchange
    \$475, 86195
    475, 86195 8,776 68
    :
    484,63863.

    Excess of fees over salaries and loss by exchange.
    147,619 59

[^9]:    + Miscellaneons expenses were incurred before July.1, 1870.

[^10]:    * The amonnt of commissions allowed to match ruanufacturers from April 1, 1870, to Jammary 1, 1871,
    is not included herein, liaving been credited in the account of the Commissioner of Internal Revenue.

[^11]:    Number of certificates received and allowed
    242
    Amount allowed
    $\$ 38,23054$

[^12]:    * No redemptions during fiscal year.

[^13]:    * Paid by the Great Westeru Railway. † Paid by the Grand Trunk Railway througli custom-houss.

[^14]:    * No report.

[^15]:    * The report for this period was not included in statement for period ending March 31, 1870 ; no report received since that date.
    $\dagger$ No report.

[^16]:    * The report for this period was not included in statement ending March 31, 1870; no report received sinee tbat date $\dagger$ No report.
    $\ddagger$ The report for 4 th quarter $18 \% 0$ not yet received, and notincluded in above period.

[^17]:    Hon. George S. Boutwell,

[^18]:    A.-Statement of bullion deposited at the Mint of the United States and branches during the fiscal year ending June 30, 1871.
    B. -Statement of gold and silver of domestic production depositer at the Mint of the United States and branches during the fiscal year ending June 30, 1871.
    C. -Statement of coinage at the Mint of the United States and branches during the fiscal year ending Jume 30, 1871.
    D.-Coinage at the Mint of the United States from organization to close of fiscal year, onding June 30, 1871.
    E.-Coinage at branch mint, San Francisco, from organization to Juine 30, 1871.

[^19]:    187. Corner Stake, opposite Elizabethport, New Jersey.
    188. Passaic Light, near mouth of Passaic River, New Jersey.
    189. Stony Point, Hudson River.
    190. West Point, Hudson River.
    191. Rondout, Hudson River.
    192. Four-mile Point, Hudson River.
    193. Coxsackie, Hudson River.
[^20]:    An additional coast Light, between Fort Gratiot and Point Aux Barques, Lake Huron, and recommended in last year's report, is very much needed.

    The distance between the two places is seventy-five miles, for the whole of which vessels keep the shore well aboard while going in either direction.

