# 36th Congress, \} HOUSE OF REPRESENTATIVES. \{Ex. Doc. 1st Session. 

## REPORT

## SECRETARY OF THE TREASURY,

## STATE OF THE FINANCES,

FOR

THE YEAR ENDING JUNE 30, 1859.

WASHINGTON:
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- 1860. 
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# SECRETARY OF THE TREASURY, 

ON

## THE STATE 0F THE FINANCES.

March 28, 1860.-Resolved, That sixteen thousand copies of the Annual Report of the Secretary of the Treasury on the state of the Finances be printed for the use of the House.

Treasury Department, December 22, 1859.
Sir: In compliance with the act of Congress entitled "An act supplementary to an act to establish the Treasury Department," approved May 10, 1800, I have the honor to submit the following report:
On the 1st of July, 1858, being the commencement
of the fiscal year 1859, the balance in the treasury was.
$\$ 6,398,316.10$
The receipts into the treasury during the fiscal year 1859 were as follows:
For the quarter ending September 30, 1858-
From customs
$\$ 13,444,52028$
From public lands ...................... . 421,171 84
From miscellaneous sources........... 959,987 34
From treasury notes.................... $405,200.00$
From loan authorized by act of June
14, 1858
$10,000,00000$
For the quarter ending December 31, 1858-
From customs.......................... $9 ; 054,22860$
From public lands ...................... 402,190 97
From miscellaneous sources .......... 306,20024
From treasury notes.................... $1,122,00000$
For the quarter ending March 31, 1859-
From customs........................... 12,786,252 19
From public lands ...................... 490,947 78
From miscellaneous sources .......... 503,31958
From treasury notes.................... 160,00000
From loan authorized by act of June
14, 1858
$8,535,00000$
$25,230,87946$

10,884,619 81
$22,475,519 \quad 55$

For the quarter ending June 30, 1859-

| From customs | 23 |
| :---: | :---: |
| From public lands | 442,376 71 |
| From miscellaneous sources | 313,052 17 |
| From treasury notes. | 7,980,200 00 |
| From loan authorized by act of June |  |
| 14, 1858 | 85,000 00 |

20,618,865 85

The aggregate means, therefore, for the service of the fiscal year ending June 30, 1859, were.

The expenditures during the fiscal year ending June 30, 1859, were as follows :
For the quarter ending September 30, 1858
For the quarter ending December 31, 1858.
For the quarter ending March 31, 1859
For the quarter ending June 30, 1859

Which amount was applied to the various branches of the public service, as follows:
Civil, foreign intercourse, and miscellaneous
Service of Interior Department, (Indians and pensions)
Service of War Department
Service of Navy Department
Public debt

As exhibited in statement No. 1.
Deducting the expenditures during the fiscal year 1859 from the aggregate means during the year, a balance remained in the treasury on July 1, 1859, of.
$\$ 4,339,27554$
$\$ 23,101,45219$
$88,090,78711$
\$21,708,198 51
17,956,347 85
17,874,779 86
26,212,185 35
83,751,511 57
$\$ 23,635,82094$
4,753,972 60
23,243,822 38
14,712,610 21
17,405,285 44
83,751,511 57

From the 1st July to 30 th September, 1859, being the first quarter of the current fiscal year 1860, the receipts into the treasury were as follows:
From customs \$15,947,670 62
From public lands...................... 470,24462
From miscellaneous sources .......... 379,65061
From treasury notes.
3,611,300 00
From loan authorized by act of June 14, 1858

210,00000

The estimated receipts during the three remaining quarters of the current fiscal year are as follows:
From customs.
$\$ 40,000,00000$

| From public lands ................... \$2,000,000 00 |  |
| :---: | :---: |
| From miscellaneous sources .......... 1,500,000 00 |  |
| From treasury notes.................. 5,756,400 00 |  |
| From loan augthorizied by act of June $14,1858 \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1,170,00000$ |  |
| Making the aggregate of ascertained and estimated means for the current fiscal year ending June 30, 1860 | 75,384,541 39 |
| The expenditures for the first quarter of the 1860, that ending September 30, 1859, were: | ent fiscal year |
| For civil, foreign intercourse, and miscellaneous, | \$4,748,130 89 |
| For service of Interior Department, (Indians and pensions) | 1,739,176 11 |
| For service of War Department....................... | 5,473,949 10 |
| For service of Navy Departmen | 3,381,551 90 |
| For public debt. | 4,664,366 76 |
|  | 20,007,174 76 |
| The probable expenditures from appropriations heretofore made by law during the three remaining quarters of the current fiscal year to June 30 , 1860, are estimated at. | 40,995,558 23 |
| Making the expenditures for the current fiscal year under existing authority. | 61,002,73299 |
| Deducting this aggregate expenditure from the before-estimated means for the current fiscal year 1 estimated balance in the treasury on the 30th $\$ 14,381,808 \cdot 40$. | aggregate of the 60 will leave an June, 1860, of |
| Estimates for the fiscal year from July 1, 1860, | ne 30, 1861. |
| Balance in the treasury on the 1st of July, 1860, as above stated | \$14,381,808 40 |
| Estimated receipts from customs from July 1, 1860, to June 30, 1861. | $60,000,00000$ |
| Estimated receipts from public lands from July 1, 1860, to June 30, 1861. | 4,000,000 00 |
| Estimated receipts from miscellaneous sources from July 1, 1860, to June 30, 1861. | 2,225,000 00 |
| Aggregate receipts............................... | 80,606,808 40 |

Estimated expenditures from permanent appropri- ations ..... $\$ 8,173,58248$
Estimated expenditures from unexpended balances of appropriations ..... 12,262,452 55
Estimated expenditures from new appropriations estimated for.$46,278,893 \quad 56$
66,714,928 79

Deducting the aggregate estimated expenditures from the aggregate estimated receipts into the treasury during the fiscal year from July 1, 1860, to June 30,1861 , as above stated, the estimated balance will remain in the treasury on the 30 th June, 1861, of $\$ 13,891,87961$.

The failure of Congress at its last session to pass the bill for the service of the Post Office Department renders necessary appropriations for that department which must be paid during the present fiscal year. As these amounts are not contained in the preceding statement, it will be necessary to consider them, in order to arrive at the true condition of the treasury at the close of the present and next fiscal years.

It will be seen from the communication of the Postmaster General, accompanying my report on the estimates, that there will be required to pay the deficiency in that department for the fiscal year ending the 30 th June, 1859, the sum of $\$ 4,296,009$; and to supply the deficiency for the present fiscal year ending the 30th of June, 1860, the further sum of $\$ 5,526,324$. In addition to these amounts, the Secretary of the Interior submits an estimate for the sum of $\$ 539,350$, which he will require during the present fiscal year to carry out certain Indian treaties approved at the close of the last session of Congress. These three sums, amounting to $\$ 10,361,683$, must be met during the present fiscal year, and must therefore be deducted from the estimated balance in the treasury on the 30th of June, 1860, which will leave in the treasury at that time an estimated balance of $\$ 4,020,12540$, and an estimated balance on the 30th of June, 1861, of $\$ 3,530,196$ 61. This last amount will be increased to the extent of the unexpended appropriations for the next fiscal year which may remain in the treasury undrawn on the 30th of June, 1861.

It will be seen that there will be no necessity to provide additional means for the treasury, provided the receipts should be equal to the estimates, and the appropriations made by Congress do not exceed the amounts estimated for by the department.

I submit, with much confidence, the estimate of probable receipts during the piesent and next fiscal years It is based upon the operations of our trade and commerce for the last twelve months, and upon the conviction that the business of the country will continue in its present state of comparative prosperity.

At the last session of Congress I submitted an estimate of the probable receipts into the treasury for the then three remaining quarters of the fiscal year ending the 30th of June, 1859. The result has approximated the estimate with unprecedented accuracy-the actual receipts being $\$ 38,579,391$, while the estimate was $\$ 38,500,000$; and
as the present estimates are based upon similar data, it should greatly strengthen the confidence to be put in their correctness.
Some apprehension has been felt that the large amount of imports during the last twelve months would be attended with unhappy results in the business of the country. This apprehension would be well founded if the facts showed that the imports exceeded the wants of the country and its ability to pay for them. The imports during the last fiscal year (as will be seen by reference to table 7) were $\$ 338,768,130$, whilst the exports for the same period were $\$ 356,789,462$, showing an excess of exports over imports of $\$ 18,021,332$. As large as the imports for the last fiscal year were, they have gone into consumption. Table 47 exhibits the amount of goods in warehouse at New York, on the 1st of November, for a series of years. It will be seen that the amount on hand on the 1st of November last does not exceed the amount in previous years, when the country was highly prosperous and its business steady and regular. These figures do not exhibit an unhealthy state of trade and business. One fact, however, connected with our exports has attracted much attention, and led many to believe that we were importing beyond our ability to pay: I allude to the increase of specie in our export tables. If specie occupied in the business of the country only the position of a circulating medium, and the supply was limited accordingly, there would be just ground for this apprehension; such, however, is not the case. It constitutes an important element in the list of our productions; and, like all other productions, where the quantity exceeds the legitimate demands of the country for use and consumption, it becomes a very proper article for export.

It is estimated that since 1848 California has produced over five hundred millions of gold. Would her condition have been improved by retaining that amount of specie within her limits, to the exclusion of those articles required for the use of her citizens, and in exchange for which this specie has been sent to the Atlantic and abroad? During the same period Georgia has produced more than five million bags of cotton. The same policy which would require California to retain her gold, beyond the legitimate wants of her people, would, with equal propriety, require Georgia to retain within her own limits the excess of the production of cotton over the wants of her people. The argument is as applicable to all the States as to one, and I have used the illustrations of single States only because they were more marked and striking. Unless the export of specie goes to the extent of violating this manifest principle, it constitutes no just ground of alarm or anxiety. In this connection, it should be observed that the large excess of specie exports commences with the discovery of the California mines, and has increased very much in proportion to their increased production, as will be seen by reference to table 8, which exhibits, for a series of years, the amount of our export of specie. The exact amount of the production of the California mines during this period is not known, but it is believed that it exceeds very largely the amount which has been generally stated. We have no reliable mode of ascertaining it; but, from the best information I have been able to obtain, I
should estimate the amount for the last year at not less than seventy millions of dollars.

Whenever the export of specie shall exceed proper limits, the effect will soon be seen and felt in the financial and commercial operations of the country. It would probably be first exhibited in the specie basis of the banks, showing an increased proportion of circulation and deposits to the amount of specie in their vaults, and this would soon be followed by derangement and depression in the general trade and business of the country. At present there is no evidence that either of these results are to be apprehended. By reference to table 9 it will be seen that the specie basis of the banks, (when the tables for 1859 were prepared,) as compared with their circulation and deposits, is more favorable than in 1850, the year preceding the increase of specie exports. It is probable that some change has occurred since the last bank reports. Of that we have no reliable information; but it is not believed that it will materially vary the general proposition. It is appropriate here to remark, that in view of the large and constant increase of the production of the precious metals, the country should look to the policy of substituting specie, to a great extent, for the present paper circulation. The process should be gradual, and whilst it would not derange the business of the country, would operate as a wholesome check upon banking and overtrading. The adoption of an independent treasury system by the several States, as recommended in a former report, would go far towards the accomplishment of this desirable result.

There is no mode of ascertaining the amount of specie in general circulation. All estimates on that point are purely speculative. During a prosperous condition of the country, it no doubt increases with the demands of business; and whenever, from any cause, the supply is below the wants of the country, it will be manifested by' a depression in trade and general embarrassment. Until these indications appear, we may safely calculate that there has been the usual and necessary increase.

With some persons the idea seems to prevail that we are necessarily overtrading with those countries to which our specie is carried, and, as the most of it goes to the ports of Great Britain, they conclude that we are therefore buying too largely of British productions. The fact that payments are made in England must not be considered as conclusive evidence that the debt has been contracted in the course of our rtade with that country. By reference to table 10 it will be seen that our imports for the year ending June 30, 1859, from the East and West Indies, and other countries named in the table, exceed our exports to those countries to the full extent of the excess of our export of specie. It will also be observed that the articles which we import from those countries are articles of necessity, and generally such as are not produced in our own country. These articles must be had, and if we cannot furnish in exchange for them any other of our productions, they must be paid for in specie; and it is not material whether the specie for that purpose is sent to London or to the foreign port of exportation. If this branch of trade consumes the excess of specie exports, it would leave our commercial operations with all other
countries upon a safe basis, even in the estimation of those who indulge so many apprehensions on account of our heavy exports of specie. It should be observed, in this connection, that our exports to Great Britain for the last fiscal year exceed our imports about fifty millions; the excess, to a great extent, being applied to the payment of the demands of the countries to which I have just referred.

These views are submitted to the consideration of Congress in support of the opinion that we may look with confidence to a continued increase in the business of the country. The natural tendency in times of prosperity is to extravagance and overtrading, and this feeling should not be stimulated. If indulged, it will in tlie future, as it has done in the past, lead to revulsions and embarrassments; but there is no serious danger to be apprehended, if the increased business of the country continues to bear a proper proportion to those natural causes which produce and sustain it.

Entertaining these views, I do not doubt that the actual receipts into the treasury for the present and next fiscal years will be fully equal to the estimates. The only remaining question in connection with the estimates to be considered is the probable demands upon the treasury during this period. If the appropriations made at the present session do not exceed the amount contained in the estimates, it is believed that they can be met with the ordinary and extraordinary receipts already provided by law. The estimated balance that will be in the treasury on the 30 th June, 1861, is only $\$ 3,530,19661$, and leaves no margin for additional appropriations. If, therefore, the appropriations should exceed the estimates, or Congress should determine to provide within this period for the payment of any portion of the public debt, it will become necessary to make provision for such contingencies. The idea of increasing the public debt to meet the ordinary expenses of the government should not be entertained for a moment. If additional demands are created upon the treasury by the legislation of the present Congress, provision must be made to meet them by such increase of tariff duties as may be required for that purpose. In such an event, I would respectfully refer Congress to my last report, as containing the views of the department on the subject.

A critical examination of the estimates for the next fiscal year, submitted to Congress, will exhibit considerable reduction from former estimates. The remark is applicable to every department where any discretion can be exercised over the expenditure. In most cases the amounts are fixed by law, and can neither be increased nor diminished by the head of the department. I have endeavored to enforce the strictest economy in the various branches of the Treasury Department. In the single branch of collecting the revenue, the expense has been materially reduced by adopting and carrying out, where the power existed, the reforms recommended in the bill for reorganizing the collection districts of the United States, \&c., submitted by the department to the last Congress. With further reductions which it is contemplated to make, I have felt warranted in reducing the estimate for the expense of collecting the revenue for the next fiscal year $\$ 500,000$. The passage of the bill to which I have referred would greatly aid the department in this work of reform.

The public debt on the 1st July, 1858, as stated in my last annual report, was $\$ 25,155,977$ 66. The act of June 14, 1858, authorized an additional loan of $\$ 20,000,000$, which has been accordingly negotiated. Of this $\$ 18,620,000$ had been paid into the treasury, and the stock issued therefor on the 1st of July, 1859, the commencement of the present fiscal year. A portion of the remainder has been since paid, and the stock therefor issued. The balance will doubtless be soon completed, which will make the permanent public debt $\$ 45,155,97 \% 66$.

Of the temporary public debt authorized by the act of December 23, 1857, providing for the issue of $\$ 20,000,000$ in treasury notes, there were outstanding on the 1st July, 1858, as shown by my last report, $\$ 19,754,800$. On the 30th June, 1859 , the close of the last fiscal year, the amount of these notes outstanding was $\$ 15,046,800$. The details of the various descriptions of the public debt on the 30th June, 1859, are shown by the statement marked 3 .

In the estimated means of the treasury for the present and next fiscal years, it will be seen that no provision is made for the permanent redemption of any portion of the $\$ 20,000,000$ of treasury notes. The authority for reissuing these notes will expire on the 30 th of June next; and it will, therefore, be necessary for Congress to extend the law for that purpose for another period.

On the 21st of January last, I submitted to the House of Representatives, in answer to resolutions of that body, a report in reference to the export and import trade of the United States with Great Britain and France. The investigation which I was required to make for that purpose brought to my attention the various systems adopted by different countries of obtaining and keeping commercial statistics. These systems are so variant that I found it impracticable to institute any comparison of the facts exbibited in the tables of different governments, which could be regarded as accurate and reliable. Every commercial man will pronounce such a state of things an evil of great magnitude, and one which demands a prompt remedy, if it can be found.

To avoid a recapitulation of the views presented in that report, and for the purpose of bringing the subject to the attention of the present Congress, I append to this report a copy of that communication, (marked 11,) and would ask for it a consideration at this time. I do not know a greater benefit that could be conferred upon the commercial interest of the country, at so small an expense, than the adoption by the leading commercial governments of the world of a uniform system of commercial statistics-a uniform unit and currency, and uniform weights and measures. Upon one branch of the subject, valuable suggestions will be found in the accompanying report of the Director of the Mint. The importauce of the subject cannot be over-estimated, and it is hoped that it will receive the careful consideration of Congress at its present session.

I must again call the attention of Congress to the provisions of the act of March 3, 1857, on the subject of deposits by disbursing agents, and repeat the recommendations heretofore made for its modification. In my former reports I have presented the reasons for some change of that act so fully that I deem it unnecessary to do more at this time
than to refer to those reports, and for the reasons therein stated, again to request the action of Congress on the subject.

The attention of Congress is particularly called to the accompanying report from the engineer in charge of the Burean of Construction. It gives a full and detailed account of the operations of that bureau, charged with the construction of the various public buildings under the direction of this department. The principal buildings now in process of construction are the Treasury extension in this city, and the custom-houses at Charleston and New Orleans. These buildings were commenced under the direction of Congress before I came into office. Each of them was planned on an expensive scale, and large amounts had been expended in their erection before my connection with this department. For this, neither my predecessors nor myself are responsible. Our duty in the premises has been simply executive. Under these circumstances, I submitted at the last session of Congress estimates for continuing the work upon them during the present fiscal year. Having been commenced, I deemed it sound policy and true economy to prosecute the works with energy to their completion. The estimates submitted at the last session were made under that conviction. Congress took a different view of the subject, and reduced the estimates to a point which seemed to look merely to the duty of preserving the unfinished works from injury, and suspending, for the present, at least, their completion. In accordance with the policy thus indicated, I directed the operation on all these buildings to be brought within the means at the disposal of the department; and when those means were exhausted, to stop the work. The report of the engineer in charge will show that these directions have been thus far complied with. The balances of former appropriations will soon be exhausted, when all further operations will be suspended. In accordance with the policy so clearly indicated by the action of the last Congress, I have only estimated for a sufficent sum to keep them. from injury for the next fiscal year. If Congress should adopt a different policy at the present session, and determine to continue operations on these works, I would respectfully refer to the report of the engineer in charge for estimates of the amounts that will be required during the next fiscal year.

I would again invite the attention of Congress to the subject of marine hospitals. The facts submitted, as well in the last as in the present report of the engineer in charge of the Burean of Construction, demand an invéstigation of the sulject by Congress. The views which I have heretofore presented are strengthened by each year's experience, and I would again press them upon the consideration of Congress. Three new hospitals have been completed, and are ready to be put in operation. Before it is done, the necessity and propriety of the step should be considered in the light of the facts presented in the reports to which I have referred. The refusal of the last Congress to authorize any additional buildings of this character, would indicate a concurrence with the views of the department on the subject. It only remains to be determined what disposition should be made of those which have already been erected.

In reference to other public buildings authorized by previous acts
of Congress, and heretofore suspended for the want of means, steps have been taken to secure the selection of proper sites. Plans and specifications are being prepared with a view of commencing their erection when it can be done with a due regard to the condition of the treasury. The policy of the last Congress, in suspending the work upon those already in process of construction, would indicate that new ones should not be commenced until provision is made for the completion of those already begun.

The condition of the Louisville and Portland canal is so anomalous as to require the action of Congress. Under the amended charter of the State of Kentucky, of January 21, 1842, the stock previously belonging to individuals has been redeemed from the earnings of the canal, except that a single share each is held by certain persons to qualify them to act as directors of the corporation. The act of the State of Kentucky, of February 22, 1844, provides that, when the United States shall become the sole owner of the canal, the jurisdiction of the State over it shall be yielded to the United States.

The amount advanced from the treasury for the construction of this canal was $\$ 233,500$, and the amount of dividends paid into the treasury, up to 1842 , is $\$ 255,18248$; so that, in fact, the whole cost of the stock held by the United States had been reimbursed previous to the amended charter. Since that charter, and the redemption of the stock of individuals under its provisions, the earnings of the canal have been applied to its improvement by the directors, and whenever the amount has exceeded that requirement, it is understood the tolls have been reduced. No revenue has been received from it since that period, and none is contemplated.

Under the laws of Kentucky the United States are substantially owners of this canal, but no authority has been given to supersede the corporation in its management, no action having been had by Congress on this subject since the amended charter by Kentucky. Under these.circumstances I would refer the whole subject to Congress for such action as they may deem proper.

The annual report of the Director of the Mint is herewith transmitted, (marked 12,) as also the reports of the various bureaus of the Treasury Department, (marked from A to L.) They contain much interesting information in connection with their respective branches of the public service.

The report of the Superintendent of the Coast Survey will be laid before Congress at an early day.

All which is respectfully submitted.
HOWELL COBB, Secretary of the Treasury

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Statement No. 37 exhibits the value of iron and manufactures of iron, and iron and steel, steel, wool and manufactures of wool, manufactures of cotton, silk and manufactures of silk, fax, linen and linen fabrics, hemp and manufactures of hemp, manilla, sun, and other hemps of India, and silk and worsted goods, im- ported from and exported to forcign countries from 1840 to 1859 , inclusiye; and also showing the domestic exports of like articles for the same periods. ..... 345
Statement No. 38 exhibits the value of iron, manufactures of iron and iron and stee, steel, sugar, wines, and all fabrics of which wool, cotton, silk, flax, or hemp is a componerit part, imported annually from 1847 to 1859 , inclusive; with the du- ties which accrued thereon during each year, respectively, and brandies for the years 1856, 1857, 1858, and 1059. ..... 352
Statement No. 39 exhibits the exports to and imports from Canada and other British possessions in North America from July 1, 1851, to June 30, 1859 ..... 357
Statement No. 40 exhibits the amount of goods in warehouse on July 1, 1858, and on the first of each succeeding month until Junc 30, 1859. ..... 358
Statement No. 41 exhibits a synopsis of the returns of the banks in the different States at the dates annexed ..... 361
Statement No. 42 exhibits a comparative view of the condition of the banks in different sections of the Union in 1856-'57, 1857-'58, and 1858-'59 ..... 366
Statement No. 43 exhibits a gencral statement of the condition of the banks, according to returns dated nearest to January 1,1859 ..... 368
Statement No. 44 exhibits a general view of the condition of the banks in the United States, in various years, from 1850 to 1859 , inclusive ..... 370
Statement No. 45 exhibits the amount of moncys in the United States treasury, amount of drafts outstanding, amount subject to draft, amount of receipts, and amount of drafts paid, as shown by the Treasurer's weekly exhibits, rendered during. the fiscal year ending June 30,1859 ..... 371
Statement No. 46, value of exports of the growth, produce, and manufacture of the United States during the fiscal year ending June 30, 1859. ..... 372
Statement No. 47 exhibits the value of goods in warehouse in New York on the first day of November in the years $1855,1856,1857,1858$, and 1859. ..... 374

## No. 1.

Statement of duties, revenues, and public expenditures during the fiscal
year ending June 30,1859 , agreeably to vorrants issued, exclusive of
trust funds and treasury notes funded.

The receipts into the treasury during the fiscal year ending June 30, 1859, were as follows:
From customs, viz :
During the quarter ending September 30, 1858........... $\$ 13,444,52028$
During the quarter ending December 31, 1858. $9,054,22860$
During the quarter ending March 31, 1859
12,786,252 19
During the quarter ending June 30, 1859.
14,280,823 31
$\$ 49,565,82438$
From sales of public lands, viz:
During the quarter ending September 30, 1858........... 421,171 84
During the quapter ending December 31, 1858............ 402,190 97
During the quarter ending March 31, 1859.................. 490, 94778
During the quarter ending June 30,1859
442,376 71
From miscellaneous and incidental sources .............................................
1,756,687 30
From treasury notes issued per act of December 23, $1857 \ldots \ldots . . . . . . . . . . . . . .$.
2,082,559 33
From loan under act of June 14, 1858.
00

Total receipts
18,620,000 00

Balance in the treasury July $1,1858$.
81,692,471 01
$6,398,31610$
'Total means
88,090,787 11
The expenditures for the fiscal year ending June 30,1859 , were as follows :
CIVIL.
Legislative, including books.......................................... \$2,290,659. 44
Executive................................................................... $1,883,68949$
Judiciary................................................................... 1,258,404 58
Governments in the Territories....................................... 177,737 66
Surveyors and their clerks.. .......................................... 91,210 68
Officers of the Mint and branches, and assay office in New
York................................................................... 141,851 48
Assistant treasurers and their clerks................................. 38,80000
Supervising and local inspectors, \&c................................ 81,442 33
Total civil list
$\$ 5,963,79566$
FOREIGN INTERCOURSE.
Salaries of ministers...................................................... 327,132 66
Salaries of secretaries and assistant secretaries of legation.... 27,87525
Salaries of consuls......................................................... 280,815 19
Salary of interpreter and secretary to minister to China..................................................
5,000 00
Interpreters to consuls in China.......................................
1,270 00
Interpreters, guards, and other expenses of the consulate.............................. the Turkish dominions.

1,171 77
Contingent expenses of all the missions abroad.................. 43,23970
Contingent expenses of foreign intercourse........................ 68,00000
Loss by exchange on drafts of consuls and commercial agents.

12,706 02
Office rent of those consuls who are not allowed to trade..
15,644 54
Purchase of blank books, stationery, \&c., for consuls........
23,634 84
Preservation of the archives of the several consulates.........
14152
Relief and protection of American seamen.
210,125 39
Expenses in acknowledging the services of masters and crews of foreign vessels in rescuing American citizens, \&c., from shipwreck.
Expenses under 1st article of reciprocity treaty with Great Britain.


MISCELLANEOUS.

Mint establishment
Contingent expenses under the act for the safe-keeping of the public revenue
$\$ 624,30063$

Compensation to designated depositaries............................
27,018 73
Expenses of engraving, \&c., treasury notes, per act of December 23, 1857

10,487 75
Expenses of engraving and printing certificates of stock.....
2,200 00
Buiding vaults as additional security to the public funds in sixty-six depositaries

85847
Preventing the abrasion, counterfeiting, and deterioration of the coins of the United States

2,215 45
Survey of the coast of the United States
231,500 00
Survey of the western coast of the United States
103,500 00
Survey of the Florida reefs and keys
40,000 00
Fuel and quarters of the officers of the army serving on the coast survey

6,50000
Publishing observations made in the progress of the survey of the coast of the United States

6,50000
Running a line to connect the triangulation of the Atlantic with that on the Gulf of Mexico

10,00000
Pay and rations of engineers for steamers used in the hydrography of the coast survey no longer supplied by the Navy Department

11,70000
Repairs of the Crawford, Madison, Mason, and George M. Bache, and other sailing vessels used in the coast survey.

10,00000
Payment for horses and other property lost or destroyed in the military service of the United States

39,079 17
Claims not otherwise provided for
3,731 83
Expenses of the Smithsonian Institution, per act of August 10, 1846

30,910 14
Results and account of the exploring expedition...............
To replace the works of the exploring expedition destroyed by fire.

8,00000

Payment, per act of Juily 4, 1848, on account of Cherokee Indians remaining in North Carolina

4,50000

Expenses incurred by the provisional government of Oregon in defending the people of the Territory from the Cayuse Indians.
For mail services performed for the several departments of government, per section 12, act of March 3, 1847

3,95000

1,91173
200,008 00
For further compensation to the Post Office Department for mail service performed for the two houses of Congress, \&c., per act of March 3, 1851

500,000 00
To supply deficiencies in the revenues of the Post Office Department for the year ending June 30, 1859.
$3,500,00000$
Transportation of mails from New Orleans, via Tehuantepec, to Ventoza and back
Transportation of the mails from Panama to California and Oregon and back.
Transportation of the mails on Puget's Sound, Washington Territory

Transportation of the mails between the United States and foreign ports by steamship

| Semi-monthly mail by sea between Oregon and Washington Territories and California. | 3424 |
| :---: | :---: |
| Continuation of the Treasury building | 480,642 86 |
| Building post-offices, court-houses, | 176,181 81 |
| Colossal statue of | 6,000 |
| Series of portraits of the Presidents of the United States for the Execultive mansion | 3,200 00 |
| Binding 2,400 copies of the code of the District of Columbia | 1,800 00 |
| Satisfying the claims of the State of Maine | 52,740 |
| Satisfying the claims of the State of Massach | 9,215 13 |
| Admission of Kansas into the Union | 6,000 |
| Expenses of collecting revenue from cus | *3,427,810 86 |
| Repayment to importers of excess of deposits for unascertained duties | 609,613 |
| Debentures or drawbacks, bounti | 559,520 68 |
| Refunding duties on forcign merchandise imported........... | 10,973 51 |
| Refuading duties under the act to extend the warehousing system | 2,157 85 |
| Refunding duties on fish and other articles under the reciprocity treaty with Great Britain. | 99 |
| Refunding duties collected in Mexico from military contributions. |  |
| Debentures and other charges | 33,036 62 |
|  |  |
| Salaries of special examiners of drugs and medic |  |
| Additional compensation to collectors, naval officer | 5,732 |
| pport and maintenance of light-houses, \& | 9,329 |
| Building light-houses, and for beacons, buoys, \& | 182,254 56 |
| Life-boats, compensation of keepers of stations, \& | 13,26 |
| Suitable vessels, \&c., in visiting lights on Pacific cos | 83,120 71 |
| Marine hospital establishment.................................. | 349,890 36 |
| ailding, \&c., marine ho | 350,796 44 |
| Building, \&ec., custom-hous | 1,314,542 05 |
| evenue caters | 17,014 82 |
| Relief of sundry indiv | 56,542 36 |
| Expenses of collecting revenue from sales of public lands.. | 288,112 72 |
| Surveying the public la | 368,329 59 |
| Survey of public and private land claims in California | 125,583 75 |
| Survey of the islands off the coast of Californi | 10,000 |
| Preparing unfinished records of public and private surveys. | 10,610 33 |
| Rent of surveyor generals' offices, \&c | 14,656 |
| yment for land | 67,276 |
| Indemnity for swamp lands sold by individuals ............... | 14,897 15 |
| Three per centum to the State of O |  |
| Five per centum to the State of Louisiana | 4,094 45 |
| Five per centum to the State of Michigan ...................... | 1,621 50 |
| ive per centum to the State | 28,101 41 |
| Engraving maps, views, \&c., of the survey of the boundary between the United States and Mexico. | 1,820 48 |
| Running and marking the boundary line between the United States and Mexico. | 10,781 44 |
| Running and marking the boundary line between the United States and the State of Texas.. | 33,142 48 |
| pecial counsel, \&c., in defending the title to public property in | 7 |
| Expenses of taking the census of the Territory of Minnesota. | 17,768 34 |

[^1]| For the former. | \$3,632,424 64 |
| :---: | :---: |
| For the latter. | 3,327,810 26 |
| Difference | 304,614 38 |


| Fire-proof building for the United States courts, Boston, Massachusetts. | 105,000 00 |
| :---: | :---: |
| Alterations and repairs of public buildings in Washington, improvement of grounds, \&c. | 52,692 47 |
| Compensation of public gardener, gate-keepers, laborers in public grounds, \&c. | 21,162 04 |
| Refurnishing the President's Ho | 8,212 40 |
| Fuel for the President's Ho | 1,800 00 |
| Patent Office building, west win | 180,292.02 |
| Preparing west wing of Patent Office for models | 20,000.00 |
| Patent fund. | 199,485 73 |
| Agricultural | .60,000 00 |
| To complete statistics |  |
| Drawings to illustrate the Report of the Commissioner of Patents. | 4,524 21 |
| Compensation and contingent expenses of the auxiliary guard | 19,345 91 |
| To repay the corporation of Washington the compensation of twenty policemen. | 9,352 42 |
| Lighting the Capitol, President's House, \&c., with | 39,000 00 |
| Coal and firemen for furnaces for the library of Congr | 1,200 00 |
| To complete and revise the grades in the city of Washington.. | 1,750 00 |
| Asylum for the insane of the District of Columbia, \&c., purchase of site, \&c. |  |
| Support, \&c., of insane paupers of the District of Columbia, army and navy of the United States. | 4,500 00 |
| Support, \&c., of transient paupers in Washington Infirmary.. |  |
| Columbian Institute for deaf and dumb of District of Columbia. | 00 |
| Potomac and Eastern Branch bridges, compensation to draw-keepers, \&c. |  |
| Penitentiary in the District of Columbia........................ | 21,986 74 |
| Suitable cases to receive the collections of the exploring expedition. | 4,000 00 |
| Expenses of the transfer of the collections of the exploring <br> expedition. | 1,000 00 |
| W orks of art for the ornament of the Capitol................. | 5,000 00 |
| Expenses of packing and distributing congressional journals. |  |
| Sundry items | 7,294 85 |
|  | 16,657,023 69 |
| Deduct repayments on account of appropriations under which there have been no expenditures during the year... | 20,858 43 |

Fire-proof building for the United States courts, Boston, Massachusetts
$\$ 105,00000$
Alterations and repairs of public buildings in Washington, improvement of grounds, \&c.

52,692 47
gardener, gate-keepers, laborers in public grounds, \&c

21,162 04
pefurnishing the President's House
1,800 00
Patent Office building, west wing and north front $20,000.00$
Patent fund
199,485 73
To complete statistics of manufactures............................... 3,500 00

Drawings to illustrate the Report of the Commissioner of Patents.

4,52421
ion and contingent expenses of the auxiliary o repay the corporation of Washington the compensation of twenty policemen.

9,352 42
Lighting the Capitol, President's House, \&c., with gas.....
To
Asylum for the insane of the District of Columbia, \&c., purchase of site, \&c.

64,872 00
24,500 00
6,00000
Columbian Institute for deaf and dumb of District of Columbia

5,841 00
13,386 17
Penitentiary in the District of Columbia
4,00000
1,000 00
Works of art for the ornament of the Capitol....................
Expenses of packing and distributing congressional journals.
Sundry items
9,000 00
7,294 85
> which there have on account of appropriations under
> 20,858 43

Total miscellaneous.
$\$ 16,636,16526$
UNDER THE DIRECTION OF THE DEPARTMENT OF THE INTERIOR.


Total under the Interior Department.
4,753,972 60
UNDER THE DIRECTION OF THE WAR DEPARTMENT.

Army proper
16,534,611 55
Military Academy
182,659 40
Arming and equipping the militia........................................... 174, 1852 44

- Armories, arsenals, \&c

1,318,486 98
Fortifications and other worlks of defense......................................273, 19560
Construction of roads, bridges, \&c
287,459 30
Improvement of rivers, harbors, \&c
279,742 95
Pay of militia and volunteers.
547,539 38
Extension of the Capitol of the United States.
940,000 00
Removing the dome of the Capitol 40, 00000
Continuation of the General Post Office building 195,000 00
Continuing the Washington Aqueduct 934,963 01
Relief of sundry individuals and miscellaneous.

Total under the War Department

| UNDER THE DIRECTION of the NAYY DEPAR <br> Pay and subsistence, including medicines, \&c | \$4,526,707 32 |  |
| :---: | :---: | :---: |
| Increase, repairs, ordnance, and equipment..... | 3,554,335' 42 |  |
| Contingent expenses... | 904,817 25 |  |
| Navy yards.. | 1,477,212 46 |  |
| Magazines. | 146,291 66 |  |
| Hospitals. | 68,736 09 |  |
| Naval Academy................................................... | 43,666 67 |  |
| Steam mail service ................................................. | 457,985 91 |  |
| Six steam frigates.................................................. | 352,104 15 |  |
| Five sloops-of-war. | 1,014,831 91 |  |
| Seven steam sloops and one steamer. | 999,197 01 |  |
| Marine corps, including marine barracks...................... | 674,463 26 |  |
| Relief of sundry individuals and miscellaneous............... | 492,261 10 |  |
| Total under the Navy Department |  | \$14,712,610 21 |
| public debt. |  |  |
| Old public debt..................................................... | 9315 |  |
| Redemption of bounty land stock................................ | 20000 |  |
| Redemption of stock, loan of 1846.............................. | 4,500 00 |  |
| Reimbursement of treasury notes issued prior to December 23, 1857, paid in specie | 5000 |  |
| Payment to creditors of Texas, per act of September 9, 1850. | 64,378 33 |  |
| Payment of treasury notes, per act of December 23, $1857 .$. . | 14,697,600 00 |  |
| Interest on public debt, including treasury notes.............. | 2,638,463 96 |  |
| Total public debt. |  | 17,405,285 44 |
| Total expenditure |  | 83,751,511 57 |
| Balance in the treasury July 1, 1859 |  | 4,339,275 54 |
|  | F. BI | ER, Register. |

$$
\text { No. } 2 .
$$

Statement of the receipts and expenditures of the United States for the quarter ending September 30, 1859, exclusive of trust funds.


## No. 3.

Statement showing the amount of the public debt July 1, 1858, including treasury notes issued under act of December 23, 1857.

| Loan of 1842 | \$2,883,364 11 |
| :---: | :---: |
| Loan of 1846 | 7,600 00 |
| Loan of 1847 | 9,412,700 00 |
| Loan of 1848 | 8,908,341 80 |
| Texan indemnity | 3,461,000 00 |
| Texas debt. | 261,841 57 |
| Old funded and unfunded debt | 114, 11854 |
| Treasury notes issued under acts previous to December 23, 1857............ | 107,011 64 |
|  | 25,155,977 66 |
| Treasury notes issued under act of December 23, 1857........ $\$ 23,716,300$ Settled and entered as redeemed on the treasury books previous to July $1,1858 \ldots \ldots . . . . . . . . . . . . . . . . . \$ 3,639,300$ |  |
| Redeemed and under examination in the several offices, but not entered on the treasury books.... 322,200 | 19,754,800 00 |
|  | 44,910,777 66 |

Statement showing the amount of the public debt of the United States on June 30, 1859.

| Loan of 1842 | \$2,883,364 11 |
| :---: | :---: |
| Loan of 1846 | 3,100 00 |
| Lioan of 1847 | 9,413,650 00 |
| Loan of 1848 | 8,908,341 80 |
| Loan of 1858 | 18,620,000 00 |
| Texan indemnity | 3,461,000 00 |
| Texas debt. | 197,463 24 |
| Old funded and unfunded debt ....... | 114,118 54 |
| Treasury notes issued under acts prior to December 23, 1857 | 106,861 64 |
| Treasury notes issued under act of December 23, 1857..... | 15,046,800 00 |
|  | 58,754,699 33 |

Treasury Department, Register's Office, November 25, 1859.
F. BIGGER, Register.

Statement exhibiting the quantity and value of iron and steel, and manufactures thereof, imported into the United States during the fiscal years ending June 30, 1856, 1857, 1858, and 1859.

| Articles. | 1856. |  | 1857. |  | 1858. |  | 1859. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value, | Quantity. | Value. |
| Bar iron....................................cwt., | 2,163,449 | - \$5,352,785 | 1,734,041 | \$4,423,935 | 1,314,628 | \$3,318,913 | 1,904,534 | \$4,184,331 |
| Rodiron.....................................do... | 193,820 | 478,523 | 315,735 | 809,901 | 167,709 | 426,499 | 137,454 | 332,801 |
| Hoop iron................................pounds... | 13,223,639 | 345,094 | 12,070,543 | 324,675 | 9,519,581 | 373,326 | 13,765,795 | 387,198 |
| Sheet iron....................................do....... | 31,387,353 | 814,342 | 36,047,576 | 1,082,389 | 29,523,002 | 945,073 | 27,868,353 | 752,975 |
| Pig iron.....................................cwt. | 1,180,239 | 1,171,085 | 1,035,882 | 1,001,742 | 839,717 | 739,949 | 1,450,346 | 1,049,200 |
| Old and scrap iron........................do. | 247,769 | 185,112 | 165,006 | 111,680 | 145,153 | 87,113 | 203,372 | 107,702 |
| Railroad iron...............................do....... | 3,109,916 | 6,179,280 | 3,586,107 | 7,455,596 | 1,514,905 | 2,987,576 | 1,399,312 | 2,274,032 |
| Wire, cap and bonnet..................pounds... | 155,376 | 4,892 | 162,914 | 6,168 | 174,067 | 6,900 | 231,822 | 14,299 |
| Nails, spikes and tacks..................do....... | 2,292,696 | 127,879 | 3,550,329 | 188,756 | 1,483,697 | 100,481 | 860,366 | 84,804 |
| Chain cables...............................do....... | 15,850,788 | 485,568 | 9,874,762 | 293,124 | 5,246,722 | 155,408 | 6,613,280 | 174,701 |
| Anchors and parts........................do.. | 921,123 | 39,866 | 842,828 | 32,980 | 190,109 | 8,072 | 301,379 | 13,510 |
| Anvils and parts...........................do., | 960,809 | 46,828 | 1,173,877 | 67,926 | 800,620 | 45,275 | 836,750 | 50,805 |
| Manufactures of iron and steel............... |  | 6,810,685 |  | 7,521,625 |  | 5,360,343 |  | 5,574,508 |
| Steel | 271,079 | 2,538,323 | 292,154 | 2,633,614 | 214,317 | 1,873,111 | 284,108 | 2,047,730 |
|  |  | 24,580,262 |  | 25,954,111 |  | 16,328,039 |  | 17,048,596 |

F. BIGGER, Registor

Treasury Department, Register's Office, November 26, 1859.

No. 5.-Statement exhibiting the value of merchandise imported during the fiscal years ending June 30,1856, '57, '58, and '59, respectively, with the duties accruing theveon; also, the value of articles imported free of duty during the same period, including those made free by the act of March 3 , 1857.

## FREE UNDER ACT OF 1846.



FREE UNDER ACT OF 1857.


| Shingle-bolts and stave-bolts...........................Silk, raw, or reeled from the cocoon............ | $\left\{\begin{array}{c} 15 \\ 5 \\ 30 \end{array}\right.$ | \|.................. | 148,685 10 | 15 | -................. | 143,060 10 | $\begin{array}{r} 3,889 \\ 1,300,065 \end{array}$ | $\begin{array}{r} 10,109 \\ 1,330,890 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Tin, bars.. |  |  |  |  |  |  | [ 228,426 | 457,032 |
| Tin, blocks |  | 1,163,735 | 58,186 75 | 5 | 1,023,210 | 51,160 50 | $\{470,023$ | 415,303 |
| Tin, pigs............................................... |  |  |  |  |  |  | ( 594,258 | 167,446 |
| Wool, sheep's, unmanufactured, in value not exceeding 20 cents per pound. |  | 1,665,064 | 499,519 20 | 30 | 2,125,744 | 637,723 20 | 3,843,320 | - 4,363,121 |
|  |  | 11,697,523 | 1,433,393 05 |  | 13,757,398 | 1,843,076 20 | 15,562,300 | 16,218,251 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Species of merchandise.} \& \multicolumn{3}{|c|}{1850.} \& \multicolumn{3}{|c|}{1857.} \& \multicolumn{3}{|c|}{1858.} \& \multicolumn{3}{|c|}{1859.} \\
\hline \& 毞 \& Value. \& Duty. \& \[
\begin{array}{|l|}
\hline \dot{y} \\
\text { én }
\end{array}
\] \& Value. \& Duty. \&  \& Value. \& Duty. \& \[
\begin{gathered}
\text { 㳼 }
\end{gathered}
\] \& Value. \& Duty. \\
\hline \multirow[b]{3}{*}{Piece goods, inctuding wool and cotton ........... Shawls of wool, wool and cotton, silk, and silk and cotton.} \& \multirow[b]{2}{*}{30} \& \multirow[b]{2}{*}{\$11,683,476} \& \multirow[b]{2}{*}{\$3,505,042 80} \& \multirow[b]{2}{*}{30} \& \multirow[b]{2}{*}{\$11,009,605} \& \multirow[b]{2}{*}{\$3,302,881 50} \& \multirow[b]{2}{*}{24} \& \multirow[b]{2}{*}{\$7,626,830} \& \multirow[b]{2}{*}{\$1,830,439 20} \& \multirow[b]{2}{*}{24} \& \multirow[b]{2}{*}{\$11,259,693} \& \multirow[b]{2}{*}{\$2,702,326 32} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,529,771 \\
\& 1,20,300
\end{aligned}
\]} \& \& 30 \& 2,246,351 \& \multirow[t]{2}{*}{} \& 24 \& 2,002,653 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 480,636 \\
\& 236,207 \\
\& 40
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 24 \\
\& 15
\end{aligned}
\]} \& 2,877,352 \& \multirow[t]{2}{*}{\begin{tabular}{l}
690,56448 \\
254,607 90
\end{tabular}} \\
\hline \& 20 \& \& \multirow[t]{2}{*}{241,060 20} \& \multirow[t]{2}{*}{20
30} \& \multirow[t]{2}{*}{1,630,973} \& \& \[
\begin{aligned}
\& 15 \\
\& 24
\end{aligned}
\] \& \multirow[t]{2}{*}{1,574,716} \& \& \& \multirow[t]{2}{*}{-719,415} \& \\
\hline Hosiery and articles made on frames... \& 30 \& \(1,173,094\)
\(12,236,275\) \& \& \& \& \[
\begin{gathered}
326,19460 \\
522,248 \\
70
\end{gathered}
\] \& \[
\begin{aligned}
\& 24 \\
\& 19
\end{aligned}
\] \& \& \[
\begin{aligned}
\& 236,20740 \\
\& 441,01464
\end{aligned}
\] \& \& \& \[
\begin{array}{r}
172,65960 \\
2,335,01906
\end{array}
\] \\
\hline Woolen and worsted yarn. \& 25 \& 198,746 \& 49,686 50 \& 25 \& 192,147 \& 48,036 75 \& 19 \& 196, 885 \& -37,294 15 \& 19 \& , 386,884 \& 73,496 56 \\
\hline Manufactures of, not spec \& 30 \& 505,004 \& 151,501 20 \& 30 \& 693,640 \& 308,092 00 \& 24 \& 663,372 \& 159,209 28 \& 24 \& 1,853; 463 \& 444,83.1 12 \\
\hline Ftannels ........... \& 25 \& 100,248 \& 25,062 00 \& 25 \& 105,779 \& 26,444 75 \& 19 \& 137,687 \& 26,16053 \& 19 \& 101,911 \& 19,363 09 \\
\hline Baizes and bockings \& 25 \& 117,561 \& 29,390 25 \& 25 \& 119,835 \& 29,958 75 \& 19 \& 124,008 \& 23,561 52 \& 19 \& 136,174 \& 25,873 06 \\
\hline \multicolumn{13}{|l|}{Carpeting-} \\
\hline Wilton, Saxony, Aubusson, Brussels, \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 30 \\
\& 30
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
1,929,196 \\
283,122
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
578,75880 \\
84,93660
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 30 \\
\& 30
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
1,784, \mathbf{1 9 6} \\
397,094
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 535,25880 \\
\& 119,12820
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 24 \\
\& 24
\end{aligned}
\]} \& \multirow[t]{2}{*}{\} 1,542,600} \& \multirow[t]{2}{*}{370,224 00} \& \multirow[t]{2}{*}{24} \& \multirow[t]{2}{*}{2,200,164} \& \multirow[t]{2}{*}{528,039 36} \\
\hline Not specifed .................................
Manufactures of coton- \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Piece goods........, \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 25 \\
\& 20
\end{aligned}
\]} \& \multirow[t]{2}{*}{19,110,759 \({ }_{565}\)} \& \multirow[t]{2}{*}{4,777,688 \({ }^{113,176} 60\)} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 25 \\
\& 20
\end{aligned}
\]} \& \multirow[t]{2}{*}{\(\begin{array}{r}21,441,082 \\ 678,294 \\ \hline\end{array}\)} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
5,360,27050 \\
\mathbf{1 3 5}, 65880 \\
80
\end{array}
\]} \& \multirow[t]{2}{*}{} \& 741,077 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
140,80463 \\
44,72010
\end{array}
\]} \& \multirow[t]{2}{*}{} \& 784,964 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
149,14316 \\
50,80680 \\
6
\end{array}
\]} \\
\hline Velvets \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{298,134
40,969} \& \& \& \multirow[t]{2}{*}{338,712
25,570} \& \\
\hline Cords, gimps, and gailoon \& \multirow[t]{2}{*}{\begin{tabular}{|l|}
30 \\
20 \\
20 \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{1964,005
\(2,516,848\)
2,} \& \multirow[t]{2}{*}{\(\begin{array}{r}\text { 58,201 } 50 \\ 503,369 \\ \hline\end{array}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\(\begin{array}{r}213,824 \\ 3,210,287 \\ \hline\end{array}\)} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
135,65880 \\
64,14720 \\
640,157
\end{array}
\]} \& \[
\begin{aligned}
\& 15 \\
\& 24 \\
\& 15
\end{aligned}
\] \& \& \[
\begin{array}{r}
44,72010 \\
9,83256
\end{array}
\] \& \(\stackrel{15}{24}\) \& \& \[
\begin{array}{r}
50,80680 \\
6,3680 \\
80
\end{array}
\] \\
\hline Hosiery and articles made \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,120,868 \\
\& 1,080,671
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 318,130 \\
\& 205,32749
\end{aligned}
\]} \& -15 \& - \(\begin{array}{r}25,570 \\ 3,228,036\end{array}\) \& \multirow[t]{2}{*}{\[
\begin{array}{r}
484,20540 \\
363,54923 \\
1,40925
\end{array}
\]} \\
\hline Twist, yarn, and thread. \& \multirow[t]{2}{*}{25 20} \& \multirow[t]{2}{*}{\(\begin{array}{r}\text { r } \\ \cdot 1,276,760 \\ 26,468 \\ \hline 297\end{array}\)} \& \multirow[t]{2}{*}{519,19000
5,293
50} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 20 \\
\& 25 \\
\& 20
\end{aligned}
\]} \& \multirow[t]{2}{*}{\(1,401,153\)
11,473
1,729} \& \[
\begin{array}{r}
642,05740 \\
350,28825 \\
2,29460
\end{array}
\] \& \begin{tabular}{|c}
15 \\
19 \\
15 \\
\hline
\end{tabular} \& \& \& 15 \& 1,913,417 \& \\
\hline Hatters' plush, of silk and cotto
Manulactures of, not specified. \& \& \& \& \& \& 432,403 25 \& \[
\begin{aligned}
\& 15 \\
\& 19
\end{aligned}
\] \& \[
\begin{array}{r}
, 00,818 \\
966,017
\end{array}
\] \& 205,327 49 \& 15
19 \& 2,383,955 \& \[
\begin{array}{r}
1,40925 \\
452,951,45
\end{array}
\] \\
\hline \multicolumn{13}{|l|}{} \\
\hline All otlier manufactures wholly of cotton. \& \[
\cdots
\] \& \& \& \[
\ldots
\] \& \[
\begin{array}{r}
1,729,613 \\
\ldots \ldots \ldots \ldots . . .
\end{array}
\] \& \& 24 \& 320,863 \& 77,007 12 \& 24 \& 1,106,499 \& 265,559 76 \\
\hline \multicolumn{13}{|l|}{Silk and manufactures of silk-} \\
\hline Piece goods ..........
Hosiery and articles \& \multirow[t]{3}{*}{\[
\begin{array}{|l|}
25 \\
30 \\
30
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
25,200,651 \\
611,298 \\
250,138
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
6,300,16275 \\
183,38940 \\
75,04140 \\
40
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 25 \\
\& 30 \\
\& 30
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
22,067,369 \\
839,299 \\
211,723
\end{array}
\]} \& \[
\begin{array}{r}
5,516,842 \quad 25 \\
251,789 \\
70
\end{array}
\] \& \[
\begin{array}{|l|}
19 \\
24
\end{array}
\] \& \[
\begin{array}{r}
16,121,395 \\
417,168
\end{array}
\] \& \[
\begin{array}{r}
3,063,065 \\
\mathbf{1 0 0 , 1 2 0} 05 \\
32
\end{array}
\] \& \[
\begin{aligned}
\& 19 \\
\& 24
\end{aligned}
\] \& \[
\begin{array}{r}
21,182,188 \\
460,034
\end{array}
\] \& \(\begin{array}{r}4,024,615 \\ 110,408 \\ \hline 16\end{array}\) \\
\hline Sewing sill ...... \& \& \& \& \& \& 63,516 90 \& \multirow[t]{2}{*}{\({ }_{24}^{24}\)} \& \multirow[t]{2}{*}{111,912
11,992} \& \multirow[t]{2}{*}{26,85888
2,878

208} \& \multirow[t]{2}{*}{24
24

24} \& \multirow[t]{2}{*}{| 171,683 |
| :---: |
| 75,539 |} \& \multirow[t]{2}{*}{41,20392

18,129 ${ }^{36}$} <br>
\hline Twist.. \& \& ........... \& \& \multirow[t]{2}{*}{$\ldots$} \& \& 60, 16 \& \& \& \& \& \& <br>

\hline Hats and bonnets \& \multirow[t]{2}{*}{$\begin{array}{r}30 \\ 30 \\ 20 \\ \hline\end{array}$} \& \multirow[t]{2}{*}{3, 102,827} \&  \& \& 151,192 \& 45,357 60 \& 24 \& 94,396 \& 22,650 04 \& \multirow[t]{2}{*}{| 24 |
| :--- |
| 19 |
| 19 |} \& \multirow[t]{2}{*}{89,1.58.

$4,463,833$} \& \multirow[t]{2}{*}{21,39792
848,12892} <br>

\hline Manufictures of, no \& \& \& $$
\begin{array}{r}
593,74300 \\
9,124 \\
40
\end{array}
$$ \& \[

$$
\begin{aligned}
& 25 \\
& 25 \\
& \hline
\end{aligned}
$$

\] \& $\begin{array}{r}4,442,522 \\ \hline 30,612 \\ \\ \hline\end{array}$ \& 1,110,630 7 70 600 \& \[

\left\lvert\, $$
\begin{gathered}
27 \\
19 \\
19
\end{gathered}
$$\right.

\] \& \[

$$
\begin{array}{r}
3,207,043 \\
16,067
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
609,33817 \\
3,052 \\
73
\end{array}
$$
\] \& \& \& <br>

\hline Floss \& 25 \& -16,498 \& 48,685
140

1750 \& $\stackrel{25}{15}$ \& $\begin{array}{r}\text { 30,612 } \\ 953 \\ \hline\end{array}$ \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 143,0601.0 \\
& 14,400.50
\end{aligned}
$$} \& 12 \& 242,130 \& 29,055 60 \& 12 \& 14,825

288,267 \& 2,81675
34,59204 <br>
\hline Bolting cloths. \& \multirow[t]{3}{*}{25
25

25} \& 70,146 \& 17,53650 \& 25 \& \& \& \& \& \multirow[t]{3}{*}{$$
\begin{array}{r}
\because 37,28315 \\
97,97179
\end{array}
$$} \& \multirow[t]{3}{*}{\[

\left\lvert\, $$
\begin{gathered}
\dddot{19} \\
19
\end{gathered}
$$\right.

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
1,623,106 \\
613,248
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
\because 08,390 \\
-114,517 \\
-12
\end{array}
$$
\]} <br>

\hline Silk and worsted piece goods. \& \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 1,335,247 \\
& 307,328
\end{aligned}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
333,81175 \\
76,832 \\
\hline 00
\end{array}
$$
\]} \& \multirow[t]{2}{*}{25

25} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,580,246 \\
503,993
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 395,06150 \\
& 125,998 \\
& 25
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

\left|$$
\begin{array}{c}
19 \\
19
\end{array}
$$\right|

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
1,240,385 \\
515,641
\end{array}
$$
\]} \& \& \& \& <br>

\hline Goats' hair or mohair piece goo
Manulactures of flax- \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline Linens bleached or unbleached \& \multirow[t]{2}{*}{$$
\begin{array}{|l}
20 \\
30 \\
20
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
9,849,600 \\
4,921 \\
1,344,942
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
1,969,92000 \\
1,476300 \\
216,988440
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

\left.$$
\begin{aligned}
& 20 \\
& 30 \\
& 20
\end{aligned}
$$ \right\rvert\,

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
9,975,338 \\
6,912 \\
1,459,292
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
1,995,06760 \\
2,07360 \\
291,85840
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 15 \\
& 24 \\
& 15
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
5,598,571 \\
5,316 \\
953,436
\end{array}
$$
\]} \& \& \& \& <br>

\hline Hosiery and articles made

Mznufactures of, not specifie \& \& \& \& \& \& \& \& \& $$
\begin{array}{r}
1,27584 \\
143,01540
\end{array}
$$ \& 24

15 \& $$
\begin{array}{r}
26,529 \\
1,355,099
\end{array}
$$ \& \[

$$
\begin{array}{r}
6,36696 \\
203,26485
\end{array}
$$
\] <br>

\hline
\end{tabular}



|  | 1856. |  |  | 1857. |  |  | 1858. |  |  | 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Species of merchandise． | N | Value． | Duty． | 㲎 | Value． | Duty． | 荡 | Value． | Duty． | 灾 | Value． | Duty． |
| Brass and manufactures of brass－ |  |  |  |  |  |  |  |  |  |  |  |  |
| In pigs，bars，and old．．．． | 5 | \＄26，887 | \＄1，344 35 | 5 | \＄18，153 | \＄90765 | free |  |  |  |  |  |
| Wire．．．．．．．．． | 30 30 | 4，359 | 1,30770 2130 | 30 30 | 4,863 68 | 1,45890 2040 | 24 | $\$ 2,136$ 281 | $\$ 512$ 6744 | 24 | \＄160 | \＄38 40 |
| Manufactures of，not specified． | 30 | 192，892 | 57，867 60 | 30 | 199，928 | 59，978 40 |  | 166，935 | 40，064 40 | 24 | 136，139 | 32，673 36 |
| Tin and manufactures of tin－ |  |  |  |  |  |  |  |  |  |  |  |  |
| In pigs and bars． | 5 | 1，163，735 | 58，186 75 | 5 | 1，023，210 | 51，160 50 | free |  |  |  |  |  |
| In plates and sheet | 15 | 4，469，839 | 670，475 85 | 15 | 4，789，538 | 718，430 70 | 8 | 3，842，968 | 307，437 44 | 8 | 5，331，147 | 426，491 76 |
| Foil． | 15 | 25，778 | 3，866 70 | 15 | 21，426 | 3，213 90 | 12 | 25，317 | 3，038 04 | 12 | 26，401． | 3，168 12 |
| Manufactures of，not specified．．．．．．．．．．．．．．．．．．．．． | 30 | 24，176 | 7，252 80 | 30 | 31，922 | 9；576 60 | 24 | 27，675 | 6，642 00 | 24 | 28，638 | 6，873 12 |
| Lead and manufictures of iead－ Pig，bar，sheet，and old ．．．．．． | 20 | 2，528，014 | 505，602 80 | 20 | 2，305，768 | 461，153 60 | 15 | 1，972，243 | 295，836 45 | 15 | 2，617，770 | 392，665 50 |
| Shot．．．．．．．．．．．．． | 20 | 2，328，014 | 505，602 4,81120 | 20 | 2，305，437 | 3，087 40 | 15 | 1，012，132 | 1，219 80 | 15 | 2，6，677 | 40155 |
| Pipes．． | 20 | 330 | 6600 | 20 | 128 | 2560 | 15 | 1，501 | 20515 | 15 | 350 | 5250 |
| Manufactures of，not spec | 30 | 1，834 | 55020 | 30 | 2，076 | 62280 | 24 | 855 | 20520 | 24 | 844 | 20256 |
| Pewter，old．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5 | 7，739 | 38695 | 5 | 3，874 | 19370 | 4 | 2，543 | 10172 | 4 | 784 | 3136 |
| Manufactures of | 30 | 135 | 4050 | 30 | 570 | 17100 | 24 | 2，062 | 49488 | 24 | 1，605 | 38520 |
| Zine and manufactures of－ |  |  |  |  |  |  |  |  |  |  |  |  |
| In pigs． In sheet | +5 15 | 10,158 357,536 | 50790 53,63040 | 5 | 44,764 546,250 | $\begin{array}{r}2,238 \\ 81,937 \\ \hline 0\end{array}$ | ${ }_{12}^{4}$ | 28，701 209,736 | 1,148 25,168 32 | 12 | 117，420 | 4,69680 66,73860 |
| In nails． | 30 | － 4,597 | 1，379 10 | 30 | 2，453 | 73590 | 24 | 1，156 | －277 44 | 24 | 556， 878 | 21072 |
| Spelter ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5 | 527，024 | 26，351 20 | 5 | 447，812 | 22，390 60 | 4 | 212，823 | 8,51292 | 4 | 657，986 | 26，319 44 |
| Manufactures of，not specified．．．．．．．．．．．．．．．．． |  |  |  |  |  |  | 24 | 4，865． | 1，16760 | 24 | 673 |  |
| Manufactures of gold and silver－－ Epaulets，wings，lace，galloons，tresses，tassels， |  |  |  |  |  |  |  |  |  |  |  |  |
| Epaulets，wings，lace，galloons，tresses，tassel sc． | 30 | 54，784 | 16，435 20 | 30 | 40，438 | 12，131 40 | 24 | 35，294 | 8，470 56 | 24 | 54，417 | 13，060 08 |
| Gold and silver leaf | 15 | 16，402 | 2，460 30 | 15 | 29，509 | 4，426 35 | 12 | 40，087 | 4，810 44 | 12 | 73，290 | 8，794 80 |
| Jewelry，real or imitations | ． 30 | 475，685 | 142，705 50 | 30 | 503，653 | 151，095 90 | 24 | 385，945 | 92，626 80 | 24 | 480，338 | 115，281 12 |
| ，Gems，set．．．．．．．．．．．． | 30 | 7，263 | 2，178 90 | 30 | －4，437 | 1，331 10 | 24 | 3，915 | 93960 | 24 | 12，822 | 3，077 28 |
| Gems，otherwise | 10 | 368，955 | 36，895 50 | 10 | 390，357 | 39，035 70 | 4 | 339，241 | 13，569 64 | 4 | 862，985 | 34，519 40 |
| Manufactures of，not specified | 30 | 77，743 | 23，322 90 | 30 | 78，131 | 23，439 30 | 24 | 55，282 | 13，267 68 | 24 | 41，501 | 9，960 24 |
| Glaziers＇diamonds．．． | 15 | 1，251 | 18765 | 15 | 898 | 13470 | 12 | 1，523 | 18396 | 12 | 2，247 | 26964 |
| Clocks | 30 | 52，036 | 15，610 80 | 30 | 79，147 | 23，744 10 | 24 | 54，058 | 12，973 92 | 24 | 71，385 | 17，132 40 |
| Chronometers | 10 | 20，246 | 2，024 60 | 1.0 | 16，442 | 1，644 20 | 8 | 9，090 | 72720 | 8 | 7，921 | 63368 |
| Watches and parts of | 10 | 3，800，754 | 380，075 40 | 10 | 3，823，039 | 382，303 90 | 8 | 2，118，838 | 169，507 $04{ }^{\prime}$ | 8 | － $2,309,337$ | 184，746 96 |
| Watch materials and unfinished parts of watches |  |  |  |  |  |  | 4 | 44，139 | 1，765 56 | 4 | 86，845 | $\begin{array}{r}3,47380 \\ \hline 756608\end{array}$ |
| Metallic pens | 30 | 116，1．55 | 34，846 50 | 30 | 108，661 | 32，598 30 | 24 | $83,630{ }^{\circ}$ | 20，071 20 | 24 | 114，817 | 27,566 <br> 12088 <br> 184 |
| Pins in packs or otherwise． | 30 | 40，255 | 12，076 50 | 30 | 56，110 | 16，833 00 | 24 | 33，132 | 7，951 68 | 24 | 50,161 | 12,038 294 2937 |
| Buttons，metal．．．．．．．．．．．．．．．．．．．．． | 25 | 24，672 | 6,16800 204,095 | 25 25 | 13,178 912,871 | 3,29450 288,217 | 19 | 12，788 | 2,42972 91,796 | 19 | 15,462 715,670 | $\begin{array}{r}2,937 \\ 135,977 \\ \hline\end{array}$ |
| All other，and button molds．．．． | 25 | 816，383 | 204，095 75 | 25 | 912，871 | 228，217 75 | 19 | 483，141 | 91，796 79 | 19 | 715，670 | 135，977 30 |
| Glass and manufactures of gliss－ Eilvered | 30 | 330，720 | 99，216 00 | 30 | 243，762 | 73，128 60 | 24 | 198，109 | 47，546 16 | 24 | 290，198 ${ }^{\circ}$ | 69，647 5： |


 -

| $\begin{array}{r} 43,578 \\ 473,205 \end{array}$ |
| :---: |
| 108,416 |
| 80,978 |
| 74,976 |
| 30,036 |
| 95,292 |
| 19,414 |
| 488,437 |
| 272,010 |
| 5,530 |
| 10,577 |
| 25,051 |
| 228,577 |
| 36;700 |
| 135,167 |
| 12,940 |
| 6,049 |
| 560.147 |
| 180,755 |
| 26,263 |
| 143 |
| 162,439 |
| 38,826 |
| 431,684 |
| 104,057 |
| 26,793 |
| .1,913,987 |
| 758,758 |
| 69,21.2 |
| 138,372 |
| 1,344,550 |
| 310,243 |
|  |
| 3,347,884 |
| 160,198 |
| 39,605 |
| 8,198 |
|  |
| 7,284 |
| 7,084 |
| 65,359 |
| 154,054 |
| 665,607 |
| 755,704 |




,

10,71060
84,13464 32,625 84 32,62584
29,946
90 15,841 44 15,46656
9,295 9,29520
8,22288 8,22288
104,48790 39,582 96 4,345 20 $3,892 \quad 32$
21558 21,558 30 7,08120
55,89024
2,01975 2,01975
1,23600 34,182 40 20,95400
2,04520
$\qquad$ 10,62752
4,55400 59,05725 8,425 52 353,81910 299,216 55 18,14670 29,67984
321,11832 92,813 28 820,01136 20,01136
29,29872
6,16152 6,16152
1,911
84

2,597 70
31104
6,28872
8,947,95 33,315 36 29,37776
195,85016

| Species of merchandise． | 1856. |  |  | 1857. |  |  | 1858. |  |  | 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 突 | Value． | Duty． | 㷂 | Value． | Duty． | $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \hline \underset{\text { g }}{ } \end{array}$ | Value． | Duty． | $\begin{array}{\|c\|} \hline \text { 畐 } \end{array}$ | －Value． | Duty． |
| Furs |  |  |  |  |  |  |  |  |  |  |  |  |
| Dressed on the skin Manufactures of fur | ${ }_{30}^{20}$ | $\$ 157,200$ 41,924 |  | ${ }_{30}^{20}$ | $\$ 214,405$ 49,955 | $\$ 42,881$ <br> 14,986 <br> 80 | 15 24 | $\$ 199,714$ <br> 54,412 |  | 15 24 | $\$ 150,076$ 91,996 | \＄22，511 40 |
| Wood，manufactures of－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Cabinet and household furniture ．．．．．．．．．．．．．．．． | 30 40 | 46,781 22,307 | 14,03430 8,922 80 | 30 40 | 47,696 15,185 | $\begin{array}{r} 14,30890 \\ 6,07400 \end{array}$ | 24 30 | $51,958$ | $\begin{array}{r} 12,46992 \\ 7,60440 \end{array}$ | $\begin{aligned} & 24 \\ & 30 \end{aligned}$ | $\begin{aligned} & 43,171 \\ & 28,846 \end{aligned}$ | 10,36104 8,65380 |
| Willow ．． | 30 | 125，808 | 37，742 40 | 30 | 175，484 | 52，645 20 | 24 | 112，725 | 27，054 00 | 24 | 125，677 | 30，162 48 |
| Other manufactures of | 30 | 429，915 | 128，974 50 | 30 | 391，179 | 117，353 70 | 24 | 288，334 | 69，260 16 | 24 | 239，057 | － 57,37368 |
| Wood，unmanufactured－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Cedar，granadilla，mahogany， | ${ }^{20}$ | 440，246 | 88，049 20 | 20 | 518，251 | 103，650 20 | 8 | 384，274 | 30，741 92. | 8 | 485，912 | 88，872 96 |
| Fire－wood and other | 30 | 36，554 | 7，310 80 | 20 | ${ }_{29}^{41,773}$ | 8,354 8,837 80 | 15 | 35,141 5,057 | 5，271 1,21368 | ${ }_{24}^{15}$ | 38，359 | 5,75385 18192 |
| Dye－wood in stick ．． | 5 | 796，802 | 39，840 10 | 5 | 866，048 | 43，302 40 | free |  |  |  |  |  |
| Bark of the cork tree： | 30 | 202，567 | 60，770 10 | 30 | 209，572 | 62，871 60 | 24 | 167，181 | 40，123 44 | 24 | 167，892 | 40,29408 |
| mamufactures of． | 15 | 9，130 | 1，369 50 | 15 | 17，692 | 2，653 80 | 24 4 24 | 13，922 | 2064 65688 | $\begin{array}{r}24 \\ 4 \\ \hline\end{array}$ | 34，174 | 36696 |
| ory－ Manufactures of ． | 30 | 1．8，520 | 5，556 00 | 30 | 17，239 |  | 24 | 15，094 | 3，622 56 | 24 | 15，456 | 3，709 44 |
| Unmanutactured | 5 | 320， 100 | 16，005 00 | 5 | 507，483 | 25，374 15 | free |  |  |  |  |  |
| Marble－ <br> Manufactures o | 30 |  | 11，416 20 | 30 | 25，253 |  |  | 16，491 | 3，957 84 |  | 27，750 | 6，660 00 |
| Unmanufacture | 20 | 177，967 | 35，593 40 | 20 | 201，978 | 40，395 60 | 15 | 167，634 | 25，145 10 | ${ }_{15}$ | 171，753 | 25，762 95 |
| Burr stones． | 10 | 86，979 | 8，697 90 | 10 | 111，211 | 11，121 10 | free |  |  |  |  |  |
| Quicksilver． | 20 | 3，625 | 72500 | 20 | 961 | 19220 | 15 | 1，029 | 15435 |  | 93，217 | 13，982 55 |
| Brushes and brooms | 30 | 252，643 | 75，792 90 | 30 | 283，968 | 85，190 40 | 24 | 170，078 | 40，818 72 | 24 | 231，781 | 55，62744 |
| Black lead pencils | 30 | 72，687 | 21，806 10 | 30 | 88，089 | 26，426 70 |  | 93，779 | 22，506 96 |  | 129，312 | 31，034 88 |
| Slates of all kinds． | 25 | 86，248 | 21，562 00 | 25 | 96，176 | 24，044 00 | 19 | 85，775 | 16，29725 | 19 | 92，088 | 17，496 72 |
| Raw hides and skins | 5 | 8，083，292 | 404，164 60 | 5 | 16，010，090 | 500，504 50 | 4 | 9，884，358 | 395，374 32 | 4 | 13，011，326 | 520，453 04 |
| Boots and shoes other than | 30 | 32，742 | 9，822 60 | 30 | 30，525 | 9，157 50 | 24 | 30，754 | 7，380 96 | 24 | 22，077 | 5，29848 |
| India rubber－ Manufactures of | 30 | 97，796 | 29，338 80 | 30 |  | 53，175－50 | 24 |  | 21，418 80 | 24 |  |  |
| Unmanufactured | 10 | 1，045，576 | －104，55760 | 10 | 832，058 | 83，205 80 | ${ }_{4}$ | 666，583 | 26，663 32 | 4 | 971，489 | 38，859 56 |
| Hair－ <br> Manufactured | 30 | 129，860 | 38，958 00 | 30 |  | 38，871 30 |  |  | 16，254 00 |  |  |  |
| Unmanufactur | 10 | 427，870 | 42，78700 | 10 | 453，705 | 45，370 50 | 8 | 268，472 | 21，477 76 | 8 | ＋378，050 | 26,869 <br> 3024 <br> 00 |
| Grass cloth | 25 | 29，387 | 7，346 75 | 25 | 43，804 | 10，951 00 | 19 | 32，144 | 6，107 36 | 19 | 9，917 | ${ }_{1} 1,88423$ |
| Umbrellas，parasols， | 30 | 69，274 | 20，782 20 | 30 | 65，360 | 19，608 00 | 24 | 47，790 | 11，469 60 | 24 | 67，420 | 16，180 80 |
| Flaxseed or linseed． | 20 | 1，741，260 | 348,25200 | $\stackrel{20}{20}$ | 3，003，824 | 600，764 80 |  |  |  | 15 | 549 | 8235 |
| Angora，Thibet，and other goats＇hair，and mohair Wool．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 20 | 13，184 | －2，636 80 | 20 |  |  | 15 | 1，371 | 20565 | ${ }^{15}$ | 52，892 | 7，933 80 |
| Wrones，gil．${ }^{\text {asas }}$ | 30 | 1，665，064 | 499，519 20 | 20 | 2，125，744 | 637，723 20 | 24 | 179，315 | 43，035 60 | 24 | 81，833 | 19，639 92 |
| zed fo Burvindy．． | 40 | 5，863 | 2，345 $20^{\circ}$ | 40. | 21，627 | 8，650 80 | 30 | 10，864 | 3，259 20 | 30 | 17，782 | 5，334 60 |




15,870 60 78,85470 157,20690
51.90
$\qquad$ 11,12970 34,94190
86,60310 86,60310

1,136 40
1,13640
51060
35960 3,52290
4,33590 78,804 60 72,18480

## 978,61740

 439,572 90 133,26210 33,173 76 51,91400 1,215,084 00
## 52560 13320

33,15640
93,47760
19,97040
19,970 40
104,27580
2,75145
2,75145
$1.8,14142$
9840
73,950 24

12,27375
3,40440
15,593 56
$7,313,11248$
18,77496
1,94088
29832

| Saltpetre- |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crude. | 5 | 1,199,243 | 59,962 15 | 5 | $\cdot 1,156,463$ | 57,823 15 | 4 | 1,270,251 | 50,810 24 | 4 | 864,422 | 34,377 28 |
| Refine | 10 | 27,499 | 2,749 90 | 10 | $\cdots 362$ | 3620 | 8 | 383 | 3064 | 8 | 49,936 | 3,994 88 |
| rndigo... | 10 | 1,063,743 | 106,374 30 | 10 | 1,010,509 | 101,050 90 | 4 | 945,083 | 37,803 32 | 4 | 1,441,420 | 57,65716 82 |
| Woad or past | 10 | 682 | 68 20 | 10 | 1,201 | 12010 44,070 | 4 | 1,203 | 4812 8,853 | 4 | 2,056 498,931 | $\begin{array}{r} 8224 \\ 19.95724 \end{array}$ |
| Cochineal. | 10 5 | 249,057 $1,671,805$ | 24,90570 83,59025 | 10 5 | 440,707 $1,375,472$ | 44,07070 68,77360 | 4 | 221,332 | 8,853 28 | 4 | 498,931 | 19,957 24 |
| Madder . <br> $\omega$ Gums- | 5 | 1,671,805 | 83,590 25 | 5 | 1,375,472 | 68,773 60 | free |  |  |  |  |  |
| Arabic, Senegal, \&c | 10 | 295,515 | 29,551 50 | 10 | 143,380 | 14,338 00 | 8 | 389,402 | 31,152 16 | 8 | 371,876 | 20,750 08 |
| Othergums ...... ..... | 20 | 233,016 | 46,603 20 | 20 | 456,432 | 91,286 40 | 8 | 118,277 | 9,462 16 | 8 | 277,290 | 22,183 20 |
| Gum benzoin, or benjamin, (N.E.) | 30 |  |  | 30 |  |  | 24 | 6,803 | 1,632 72 | 24 | 4,895 | 1,174 80 |
| Borax. . . . . . . . . . . . . . . . . . . . . . . . . . . | 25 | 153,276 | 38,319 00 | 25 | 94,844 | 23,711 00 | 4 | 67,890 | 2,715 60 | 4 | 101,515 | 4,060 60 |
| Copperas | 20 | -2,628 | 152560 | 20 | 6,446 | 1,289 20 | 15 | 2,414 | 36210 | 15 | 9,268 | 1,390 20 |
| Verdigris | 20 | 57,939 | 11,58780 | 20 | 9,690 | 1,938 00 | 15 | 21,142 | 3,171 30 | 15 | 39,478 | 5,921 70 |
| Brimstone- | 15 | 163,500 | 24,525 00 | 15 | 152,330 | 22,849 50 | 4 | 249,317 | 9,972 68 | 4 | 324,176 | 12,967 04 |
| Kefined. | 20 | 6,100 | 1,220 00 | 20 | 12,305 | 2,461 00 | 15 | 9,639 | 1,445 85 | 15 | 10,741 | 1,611 15 |
| Chloride of lime, or bleaching p | 10 | 210,877 | 21,087 70 | 10 | 320,895 | 32,089. 50 | 4 | 387,101 | 15,484 04 | 4 | 365,963 | 14,638 52 |
| Soda ash...................... | 10 | 997,309 | 99,730 90 | 10 | 1,084,021 | 1.08,402 10 | 4 | 1,211,305 | 48,452 20 | 4 | 1,708,444 | 68,337 76 |
| Soda sal | 20 | 143,936 | 28,78720 | 20 | 86,483 | 17,296 60 | 8 | 373,599 | 29,88792 | 8 | 218,140 | 17,451 20 |
| Soda carb. | 20 | 318,387 | 63,677 40 | 20 | 424,024 | 84,804 80 | 8 | 123,083 | 9,846 64 | 8 | 823,464 | 65,877 12 |
| Barilla. | 10 | 14,575 | 1,457 50 | 10 | 31,018 | 3,1.01 80 | 4 |  |  | 4 | 9,341 | 37364 |
| Sulphate of barytes | 20 | 86,193 | 17,238 60 | 20 | 48,567 | 9,713 40 | 15 | 39,958 | 5,993 70 | 15 | 22,592 | 3,375 30 |
| Acids, acetic, \&c...................... | 20 | 190,049 | 38,009 80 | 20 | 78,271 | 15,654 20 | 4 | 113,736 | 4,54944 | 4 | 237,302 | 9,492 08 |
| Acetous, chromic, nitric, \&c., (N. E.). | 20 |  |  | 20 |  |  | 15 | 592 | 8880 | 15 | 14,040 | 2,106 00 |
| Vitriol- <br> Blue or Roman. | 20 | 934 | 18680 | 20 | 5,834 | 1,166 80 | 15 | 5,438 | 81570 | 15 | 5,399 | 80985 |
| Oil of | 10 | 39 | 390 | 10 | -98 | 980 | 4 | 25 | 100 | 4 | 53 | $\checkmark 212$ |
| White, (sulphate of zinc,) (N.E.) | 20 |  |  | 20 |  |  | 15 | 1,515 | 22725 | 15 |  |  |
| Suphate of quinine.................. | 20 | 253,771 | 50,754 20 | 20 | 249,964 | 49,992 00 | 15 | 54,166 | 8,124 90 | 15 | 6,542 | 98130 |
| Licorice-- Root.. | 20 | 9,974 | 1,994 80 | 20 | 42,091 | 8,418 20 | 15 | 18,217 | 2,742 55 | 15 | 41,569 | 6,235 35 |
| Paste. | 20 | 301,425 | 60,285 00 | 20 | 392,552 | 78,510 40 | 15 | 477,985 | 71,699 25 | 15 | 512,529 | 76,879 35 |
| Bark- |  |  |  |  |  |  |  |  |  |  |  |  |
| Peruvian* and Quilla | 15 | 402,925 | 60,438 75 | 15 | 386,252 |  | 12 | 600 26.963 | $\begin{array}{r}7200 \\ \times 2504 \\ \hline\end{array}$ | $\begin{array}{r}12 \\ 8 \\ \hline\end{array}$ | 759 1,845 | 9108 14760 |
|  | 20 | 207,007 | 45,401 40 | 20 50 | -258,605 | 51,72100 5780 | 8 15 | 26,963 | 2,15704 675 | 8888 | 1,845 | 14760 |
| lvory and bone-blackt | 20 20 | 145 485,846 | .2900 97.169 60 | 10 20 20 | 289 463,452 | 5780 92,69040 | 15 | 45 447,534 |  | 15 |  |  |
| Opium.... | 20 | 485,846 | 97,169 20 | 20 20 | 463,452 | $\begin{array}{r}92,690 \\ 40 \\ \hline 1420\end{array}$ | 15 | 447,534 14,637 | 67,13010 2,19555 | 15 | 304,910 21,873 | 45,73650 3,280 95 |
| Glue....... | 20 20 | 30,745 5,043 | 6,14900 1,00860 | 20 20 20 | 23,571 9,683 | 4,71420 1,93660 | 15 15 | 14,637 4,458 | 2,19555 66870 | 15 15 | 21,873 4,042 | 3,28095 60630 |
| Gunpowder Alum... . | 20 20 | 5,043 29,849 | 1,00860 5,96980 | 20 20 | 9,683 24,536 | 1,93660 4,90720 | 15 | 4,458 3,514 | 66870 52710 | 15 | 4,042 34,808 | 60630 5,22120 |
| Ghttia-pepcha- |  |  |  |  |  |  |  |  |  |  |  |  |
| Manufactures of, (N. E.) | 20 |  |  | 20 |  |  | 15 | 586 | 8790 | 15 | 1,688 | 25320 |
| Unmanufactured, (N. E.)............................ | 10 |  |  | 10 |  |  | 4 | 41,648 | 1,665 92 | 4 | 12,455 | $498 \geq 0$ |
| Tobacco- |  |  |  |  |  |  |  |  |  |  |  |  |
| , Unmanufactured | 30 | 1,009,044 | 302,713 20 | 30 | 1,358,835 | 407,650 50 | 24 | 1,255,831 | -301,399 44 | 24 | 1,086,113 | 404,667 12 |
| - Snuft | 40 | 4,078 | 1,631 20 | 40 | 2,626 | 1,050 40 | 30 | -5,153 | 1,545 90 | 30 | -5,006 | 1,50180 |
| Cigars. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 40 | 3,741,460 | 1,496,584 00 | 40 | 4,221,096 | 1,688,438.40 | 30 | 4,123,208 | 1,236,962 40 | 30 | 4,581,742 | 1,374,522 60 |
| Manufuctured, other than snuff and cigars....... | 40 | 35,962 | 14,384 80 | 40 | 18,998 | 7,55920 | 30 | 23,898 | 6,869 40 | 30 | 46,712 | 14,013 60 |
| Paints- <br> Dry ochre | 30 | 21,033 | 6,309 90 | 30 | 16,253 | 4,875 90 | 15 | 12,534 | 1,880 10 | 15 | 17,578 | 2,636 70 |
| foi FRASER |  | * Poruvian | free. |  |  | $t$ Bon | e-bla | aek free. |  |  |  |  |


| Species of merehandise． | 1856. |  |  | 1857. |  |  | 1858. |  |  | 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { すi } \\ & \text { ⿹\zh26灬 } \end{aligned}$ | Value． | Duty． |  | Value． | Duty． | 然 | Value， | Duty． | 总 | Value． | Duty． |
| Paints－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Red and white lead． | 20 | \＄174，125 | \＄34，825 00 | 20 | \＄113，075 | \＄2，615 00 | 15 | \＄109，426 | \＄16，413 90 | 15 | \＄216，818 | \＄32，447 70 |
| Whiting and Paris whit | 20 | 23，823 | 4，764 60 | 20 | －29，169 | 5，833 80 | 15 | 25，770 | 3，865 50 | 15 | 26，678 | 4，001 70 |
| Lithrage． | 20 | 17，058 | 3，411 60 | 20 | －17，721 | 3，544 20 | 15 | 7，539 | 1，130 85 | 15 | 10，665 | 1，599 75 |
| Sugar of lead．．．．．．．． | 20 | 45，312 | 9，062 40 | 20 | 55，795 | 11，159．00 | 15 | 12，642 | 1，896 30 | 15 | 86，310 | 13，246 50 |
| Water colors，（N．E．） | 30 |  |  | 30 |  |  | 24 | 29，012 | 6，962 88 | 24 | 35，447 | 8，50728 |
| $\xrightarrow[\text { Paints not specified，（N．E．}]{ }$ | 20 |  |  | 20 |  |  | 15 | 227，508 | 34，126 20 | 15 | 362，839 | 54，424 80 |
| Cordaget ${ }_{\text {Tarred }}$ and cables． | 25 | 79，122 | 19，780 50 | 25 | 92，099 | 23，024 75 | 19 | 73，627 | 13，989 13 | 19 | 49，135 | 9，336 22 |
| Untarred． | 25 | 53，050 | 13，262 50 | 25 | 64，433 | 16，108 25 | 19 | 96，632 | 18，360 08 | 19 | 12，079 | 2，295 01 |
| Twine and seines． | 30 | 53，821 | 16，146 30 | 30 | 59，957 | 17，987 10 | 24 | 73，989 | 17，757 36 | 24 | 55，956 | 13，429 44 |
| Hemp，unmanufactured | 30. | 57，676 | 17，302 80 | 30 | 423，533 | 127，059 90 | 24 | 391，307 | 79，513 68 | 24 | 405，173 | 97，241 52 |
| Manilla sun，and other hemp of India | 25 25 | 1，945，044 | $\begin{array}{r}486,261 \\ 51,472 \\ \hline 1\end{array}$ | 25 | 2，353，891 334,328 | $588,472.75$ 83,58200 | \｛19 | 2，298，709 | 436，754 71 | 19 | 2，157，895 | 410，000 05 |
| Jute，Sisal grass，coir，\＆c Codilla，or tow of hemp or | $\underline{25}$ | 205,889 11,271 | 51,472 1,690 65 | 15 | 334,328 92,520 | 83，582 00 | ${ }_{12}$ | 2，298，702 70,622 | 8，474 64 | 12 | 2，123，805 | 1，667 76 |
| Flax，unmanufactured． | 15 | 132，461 | 19，869 15 | 15 | 220，738 | 33，110 70 | free |  |  |  |  | 1，667 7 |
| Rags of all kinds．．． | 5 | 1，239，168 | 61，958 40 | 5 | 1，448，125 | 72，406 25 | free |  |  |  |  |  |
| Sait | 20 | 1，991，065 | 398，213 00 | 20 | 2，032，583 | 406，516 60 | 15 | 1，124，920 | 168，738 00 | 15 | 1，295，534 | 194，330 10 |
| Coal ．．．．． | 30 | 604，187 | 181，256 10 | 30 | 772，663 | 231，798 90 | 24 | 772，925 | 185，502 00 | 24 | 933，200 | 223，968 00 |
| Breadstuffs－． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wheat Barley | 20 20 | 2，546 | 50920 41080 | $\stackrel{20}{20}$ | 909 3,068 | 18180 | 15 | 26，651 | 3，997 65 | 15 | 36，324 | 5，448 60 |
| Barley Oats． | 20 20 | 2,054 538 | 41080 | 20 20 | 3，068 | 61360 | 15 | 10，368 | 1，555 20 | 15 | 12，159 | 1，823 85 |
| Kye，（ $\mathrm{N} . \mathrm{E} . \mathrm{E}$ ） | 20 | 538 | 10760 | 20 | 110 | 2200 | 15 | ${ }_{7} 95$ | 1425 | 15 | 1，318 | 19770 |
| Wheat four | 20 | 3，772 | 73440 | 20 | ＂ 477 | $95 \times 10$ | 15 | 19，818 | －115 80 | 15 | 140 | 2100 |
| Rye meal． | 20 |  |  | 20 | 2，070 | 41400 | 15 | 9 | ${ }^{2} 35$ | 15 | 12，097 | 1，810 50 |
| Oat meal． | 20 | 900 | 18000 | 20 | 559 | 11180 | 1.5 | 3，305 | 49575 | 15 | 2，781 | 417 15 |
| Indian corn and corn meal，（N．E．） | 20 |  |  | 20 |  |  | 15 | 34，936 | 5，240 20 | 15 | 47，218 | 7，082 70 |
| Potatoes． <br> Meats，game，poultry，and vegetables，prepared in cans or otherwise，（N．E．） | 30 | 71，218 | 21，365 40 | 30 | 87，572 | 26，271 60 | 24 | 97，160 | 23，313 40 | 24 | 94，378 | 22，650 72 |
|  | 40 |  |  | 40 |  |  | 30 | 45，320 | 13，596 00 | 30 | 47，497 | 14，249 10 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Salmon．． | 20 | 3，106 | 62120 | 20 | 3，949 | 78980 | 15 | 2，446 | 36690 | 15 | 6，763 | 1，014 45 |
| Mackerel． | 20 | 138 | 2760 | 20 | 144 | 2880 | 13 | － 369 | 5535 | 15 | 6，661 | 99915 |
| Herrings and shad | 20 | 22，808 | 4，561 60 | 20 | 49，213 | 9，842 60 | 15 | 18，905 | 2，835 75 | 15 | 39，001 | 5，850 15 |
| All other ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 20 | 2，658 | 53160 | 20 | 4，633 | 92660 | 15 | 5，209 | 78135 | 15 | 8，673 | 1，300 9：5 |
| Fish in oil－sardines and all other，（N．E．）．．．．．．．．．． Extracts and decoctions of togwcod and other dye－ | 40 |  | ．．．．．．．．． | 40 | ．．．．．．．．．．．． | ．．．．．．．．．．．．．． | 30 | 274，137 | 82，241 10 | 30 | 251，278 | 75，383 40 |
| wods not otherwise provided for，（N．E．）．．．．．．．．．．． | 20 |  |  | 20 |  |  | 4 | 4，038 | 16152 | 4 | 28，79］ | 1，151 64 |
| Extract of madder，（N．E．）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 20 |  |  | 20 |  |  | 4 | 40，567 | 1，622 68 | 4 | ［52，808 | 6，119 |


| Extract of indigó, (N. E. | 20 |  |  | 20 |  |  | 4 | 382 | 1528 | 4 | 1,050 | 4200 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feathers and flowers, artificial and ornamental, (N. E.) | 30 |  |  | 30 |  |  | 24 | 654,452 | 157,068 48 | 24 | 741,438 | 177,945 12 |
| Dolls and toys of all kinds. . . . . . . . . . . . . . . . . . . . . | 30 |  |  | 30 |  |  | 24 | 350,486 | 84,116 64 | 24 | 352,899 | 84,695 76 |
| Machinery exclusively designed and expressly imported for the manufacture of flax and linen goöds. | 30 |  |  | 30 |  |  | 8 | 1,643 | 13144 | 8 | 17,891 | 1,431 28. |
| Value of merchandise not enumerated................ | 5 | 1,416,190 | 70,809 50 | 5 | 1,347,024 | 67,351 20 | 4 | 1,367,425 | 54,69700 | 4 | 2,436,685 | 97,467 40 |
| Do................do. | 10 | 449,952 | 44,995 20 | 10 | 646,016 | 64,601 60 | 8 | 291,633 | 23,330 64 | 8 | 410,674 | 32,853 92 |
| Do..................d. | 15 | 6,704 | 1,005 60 | 15 | 1,698 | 25470 | 12 | 8,576 | 1,029 12 | 12 | 12,268 | 1,472 16 |
| Do.......... . . . . do | 20 | 3,604,863 | 720,972 60 | 20 | 3,604,767 | - 720,953 40 | 15 | 2,314,065 | 347,109 75 | 15 | 3,339,108 | 500,866 20 |
| Do................. do | 25 | 151,784 | 37,946 00 | 25 | 183,493 | 45,873 25 | 19 | 169,254 | 32,158 26 | 19 | 154,976 | 29,445 44 |
| Do................. do | 30 | 2,101,090 | 630,327 00 | 30 | 2,624,645 | 787,393 50 | 94 | 1,495,074 | 358,817 76 | 24 | 1,564,621 | 375,509 04 |
| Do................. do | 40 | 303,980 | 121,592 00 | 40 | 541,815 | 216,726 00 | 30 | 35,017 | 10,505 10 | 30 | 32,378 | 9,713 40 |
|  |  | 257,684,226 | 65,341,510 40 |  | 294,160,835 | 75,445,426 25 | ... | 202,293,875 | 38,671,242 10 |  | 259,047,014 | 48,869,879 ${ }^{\text {2 }}$ |

0
RECAPITULATION.

|  | 1.856. | 1857. | 1858. | 1859. |
| :---: | :---: | :---: | :---: | :---: |
|  | Value. | Value. | Value. | Value. |
|  | $\$ 957,684,236$ $56,955,706$ | $\$ 294,160,835$ $66,729,316$ | $\$ 202,293,875$ $64,756,975$ | $\$ 259,047,014$ $63,502,865$ |
| Free under act of 1857 ................... | 56,55,706 |  | 35,562,300 | 16,218,251 |
| Total. | 314,639,942 | 360,890,141 | 282,613,150 | 338,768,130 |

'Preamury Department, Register': Office, November 26, 1859.

Staternent of the average monthly prices of certain leading articles of domestic produce at New York for the years ending June 30，1856，1857，1858，and 1859.

| Articles． | Fiscal year 1855－＇56． |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{E}{\Xi}$ | 苞 |  | ¢ 0 0 0 0 0 | $\begin{aligned} & \dot{0} \\ & \text { e. } \\ & \text { ही } \\ & 0 \\ & 4 \end{aligned}$ |  |  | 完 | 号 | 尝 | 家 | ¢ |  |
| Breadstuffs－ <br> Wheat flour，superfine ．．．bbl．．． | \＄800 | \＄8121 | \＄7683 | \＄887⿺ | \＄9 25 | \＄8 40 | \＄800 |  | \＄700 |  |  | \＄5 30 | \＄7 47 |
| ．Corn meal．．．．．．．．．．．．．．．．．．do．．．． | 490 | $481 \frac{1}{4}$ | $481{ }^{\frac{1}{2}}$ | $487 \frac{1}{2}$ | $462 \frac{1}{2}$ | 430 | $412 \frac{1}{3}$ | 375 | （3621 | － $357 \frac{1}{2}$ | 3188 | $312{ }^{\frac{1}{2}}$ | 414 |
| Wheat，white，western，bush．．． | 230 | 205 | $212{ }^{\frac{1}{2}}$ | 225 | 230 | 225 | $217 \frac{1}{2}$ | 205 | $197 \frac{1}{2}$ | $195{ }^{2}$ | $175{ }^{\text {a }}$ | 160 | $206 \frac{1}{2}$ |
| Wheat，red，winter ．．．．．．．do．．． | $207 \frac{1}{2}$ | 180 | 185 | 193 | 208 | 205 | 195 | 183 | $170{ }^{\circ}$ | 164 | 160 | 145 | $183{ }^{2}$ |
| Wheat，spring．．．．．．．．．．．．．do．．．． | 178 | 160 | 165 | 178 | 189 | 185 | 180 | 163 | 155 | 155 | 140 | 130 | 1 64 ${ }^{\text {¢ }}$ |
| Rye ．．．．．．．．．．．．．．．．．．．．．．．．．．do．．．． | 135 | 110 | 115 | 123 | 127 | 129 | 130 | 122 | 115 | － 96 | 788 | 83 | $113 \frac{5}{8}$ |
| Oats．．．．．．．．．．．．．．．．．．．．．．．．．．．do．．．． | $56 \frac{1}{2}$ | $51 \frac{1}{2}$ | $40 \frac{1}{2}$ | $44 \frac{1}{2}$ | $49 \frac{1}{2}$ | 47 | 46 | 41 | 40 | 39 | 36 | $35 \frac{1}{2}$ | $43{ }^{3}$ |
| Corn．．．．．．．．．．．．．．．．．．．．．．．．．do．．．． | 91 | 85 | $87 \frac{1}{2}$ | $93 \frac{1}{2}$ | 100 | 95 | － 90 | 80 | $69 \frac{1}{2}$ | $63{ }^{2}$ | $62{ }^{2}$ | 55 | 81 |
| Cotton，mid．，uplands．．．．．．．．．1b．．．． | $10 \frac{7}{8}$ | $11^{1}$ | $10 \frac{1}{2}$ | $9^{9}$ | $9^{3}$ | $9 \frac{1}{4}$ | 9 ${ }^{\frac{1}{4}}$ | $10{ }_{7}{ }^{2}$ | 10 | $10{ }^{8}$ | $10 \frac{2}{2}$ | $11 \frac{1}{4}$ | $10{ }^{3}$ |
| Cotton sheatings，heavy ．．．．．．yd．．．． | 73 | $7{ }^{7 \frac{5}{8}}$ | $9^{7 \frac{3}{4}}$ | 7 7． | $7{ }^{3}$ | $7{ }^{4}$ | 7.8 | $7{ }^{7}$ | 77 | 8 | 8 | 8 | $7{ }^{8}$ |
| Copper，American ingot ．．．．．．1b．．． | $24 \frac{1}{4}$ | $24 \frac{1}{2}$ | 24 | $25 \frac{1}{2}$ | $27 \frac{1}{2}$ | $26 \frac{1}{2}$ | $27 \frac{1}{2}$ | $29 \frac{3}{4}$ | $30 \frac{1}{2}$ | $29 \frac{1}{2}$ | 29 | $28 \frac{1}{2}$ | $27 \frac{1}{4}$ |
| Glass，window， 8 by 11 to 10 by 15. $\qquad$ | 165 | 165 | 165 | 165 | 165 | 1.60 | 160 | 160 | 160 | 165 | 165 | 165 | $163 \frac{1}{3}$ |
| Hay．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．cwt．．． | 115 | 105 | － 75 | ${ }^{720}{ }^{7}$ | $1857 \frac{1}{2}$ | 82 | 1069 | 1183 | $112 \frac{1}{2}$ | 100 | 70 | 50 | $90^{\frac{3}{3}}$ |
| Hemp，undressed ．．．．．．．．．．．．．．ton．．． | 14500 | 16000 | 17750 | 18000 | 18500 | 17900 | 17500 | 18200 | 19200 | 17500 | 17000 | 18000 | 17446 |
| Iron，pig．．．．．．．．．．．．．．．．．．．．．．．．．．do．．．． | 2500 | 2600 | 2850 | 2900 | 2650 | 2500 | 2700 | 2850 | 3000 | 2750 | 2650 | 2400 | 2696 |
| Iron，common bar．．．．．．．．．．．．．．do．．． | 6100 | 6150 | 6200 | 6200 | 6150 | 6150 | 6100 | 6150 | 6200 | 6960 | 6250 | 6100 | $6162 \frac{1}{2}$ |
| Iron，railroad bar．．．．．．．．．．．．．．．do．．．． | 57.50 | 5800 | 5900 | 6000 | 6000 | 6000 | 5950 | 5800 | 5900 | 6000 | 6000 | 6000 | 5925 |
| Lead ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．cwt．．． | 625 | 620 | 635 | $681 \frac{1}{1}$ | $693{ }^{3}$ | $687 \frac{1}{2}$ | 700 | $712 \frac{1}{2}$ | $712 \frac{1}{2}$ | $712 \frac{1}{2}$ | $712 \frac{1}{2}$ | 6871 | $681 \frac{3}{3}$ |
| Leather，hemlock sole．．．．．．．．．lb．．． | 22 | $21 \frac{1}{4}$ | 22 | $21 \frac{1}{4}$ | 22 | $21 \frac{1}{2}$ | 22\％ | $22{ }^{\frac{1}{2}}$ | 22 | $23 \frac{1}{2}$ | 24 | 22 | $22 \frac{1}{4}$ |
| Molasses，New Orleans．．．．．．．gall．．． | 32 | $34{ }^{3}$ | 37 | $36 \frac{1}{4}$ | ． 39 | $45 \frac{1}{2}$ | 45 | 43 | 43 | $45^{2}$ | $47 \frac{1}{4}$ | 48 | $41 \frac{3}{6}$ |
| NanASER．．．．．．．．．．．．．．．．．．．．．．．． $1 \mathrm{lb} . .$. ． | $3{ }^{3}$ | $3 \frac{1}{4}$ | $4 \frac{1}{6}$ | $4 \frac{1}{4}$ | $4 \frac{1}{8}$ | － $4{ }^{3}$ | 4 | 4 | 4 | $3{ }_{3}$ | $3{ }_{6}$ | 33 | 4 |


| Naval stores－ <br> Spirits turpentine ．．．．．．．．．gall．．． |  | 41年 | $46 \frac{1}{2}$ | 46 | 442 | $41 \frac{1}{2}$ | $41 \frac{1}{2}$ | $40 \frac{1}{2}$ | 39 | $38 \frac{1}{4}$ | 40 | $36{ }^{\frac{3}{4}}$ | 41量 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rosin，com＇n，（310 lbs．）．．bli．．． | 185 | 175 | 150 | $167 \frac{1}{2}$ | $162 \frac{1}{2}$ | $157 \frac{1}{\frac{1}{2}}$ | $157 \frac{1}{2}$ | 150 | $162 \frac{1}{2}$ | 170 | $167 \frac{1}{2}$ | $162{ }^{\frac{1}{2}}$ | 164 |
| Oils－Sperm，crude．．．．．．．．．．gall．．． | $77 \frac{1}{2}$ | 175 | 174 | 74. | 180 | 183 | 181 | 181 | 180 | 180 | 177 | 62 | $177 \frac{1}{1}$ |
| Whale，crude．．．．．．．．．．．．．．．do | $173{ }^{2}$ | ${ }^{173}$ | 177 | 1 80 | 180 | 80 | 181 | ＋ 78 | － 80 | 180 | 1742 | 75 | ＋ 77 |
| Linseed．．．．．．．．．．．．．．．．．．．．．do．．．． | $87 \frac{1}{2}$ | 92 | $91 \frac{1}{2}$ | 90 | $87 \frac{1}{2}$ | $90 \frac{1}{2}$ | $90 \frac{1}{2}$ | $87 \frac{1}{2}$ | $83 \frac{1}{2}$ | 79 | 80 | 80 | $86 \frac{5}{8}$ |
| Provisions－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pork，mess ．．．．．．．．．．．．．．．．．bbl | $1931 \frac{1}{4}$ | $1962 \frac{1}{2}$ | $2337 \frac{1}{2}$ | 2225 | 22.25 | 1980 | $1606 \frac{1}{4}$ ． | $1587 \frac{1}{2}$ | $1581 \frac{1}{4}$ | $1737 \frac{1}{2}$ | 1825 | 2000 | 1916 |
| Beef，state mess：．．．．．．．．．．do．．．． | 1200 | 1225 | 1300 | 1350 | 1175 | $1137 \frac{1}{2}$ | 11 12 ${ }^{\frac{1}{2}}$ | 1050 | 103712 | $962 \frac{1}{2}$ | 875 | 875 | 1108 |
| Lard ．．．．．．．．．．．．．．．．．．．．．．．．．lb | 107 | $11 \frac{1}{4}$ | 117 | $11{ }^{3}$ | $12^{\frac{1}{8}}$ | $12{ }^{\frac{5}{2}}$ | $11 \frac{1}{5}$ | $10 \frac{1}{2}$ | 10 | $9{ }_{8}^{7}$ | $10^{3}$ | $11{ }^{\frac{1}{8}}$ | 11 ${ }^{\frac{1}{6}}$ |
| Butter ．．．．．．．．．．．．．．．．．．．．．．．do． | 18 | 18 | 18 | 19 | $21{ }^{\frac{1}{3}}$ | $22^{\frac{1}{2}}$ | $23 \frac{1}{1}$ | 22 | $20 \frac{1}{2}$ | $18 \frac{1}{2}$ | $17 \frac{1}{2}$ | 19 | $19{ }^{\text {a }}$ |
| Cheese．．．．．．．．．．．．．．．．．．．．．．do． | 7\％ | 8s | ${ }^{9 \frac{3}{6}}$ | －${ }^{9 \frac{3}{4}}$ | $10 \frac{3}{8}$ | $10^{\frac{3}{8}}$ | $10 \frac{1}{4}$ | $10 \frac{1}{4}$ | $9{ }^{\frac{1}{2}}$ | $8{ }_{5}^{2}$ | $8{ }_{2}$ | 7 | $9{ }^{\frac{1}{81}}$ |
| Rice．． | 600 | 600 | $581 \frac{1}{4}$ | $525{ }^{*}$ | 500 | 500 | 525 | 475 | $437{ }^{\frac{1}{2}}$ | 425 | $387 \frac{1}{2}$ | $412{ }^{\frac{1}{2}}$ | 497 |
| Seeds，clover．．．．．．．．．．．．．．．．．．．．lb | $10^{3}$ | $10^{\frac{3}{k}}$ | 111 | 11 | 121 | 13 | $12 \frac{5}{6}$ | 12 | $13 \frac{1}{2}$ | $15 \frac{3}{4}$ | － 11 | $11 \frac{1}{2}$ | $12{ }^{\text {d }}$ |
| Seeds，timothy ．．．．．．．．．．．．．．．．bush | 375 | $387 \frac{1}{2}$ | 350 | $306 \frac{1}{4}$ | 300 | 300 | 300 | $312 \frac{1}{2}$ | 350 | $362{ }^{\frac{1}{2}}$ | 325 | 3121 | 331 |
| Steel，spring ．．．．．．．．．．．．．．．．．．．．lb | $5 \frac{1}{2}$ | $5 \frac{1}{\frac{1}{4}}$ | $5 \frac{1}{4}$ | $5_{\frac{1}{4}}^{\frac{1}{4}}$ | $5 \frac{1}{4}$ | 5 | $5{ }^{\frac{1}{4}}$ | $5 \frac{1}{4}$ | $5 \frac{1}{\frac{1}{4}}$ | 5 | $4 \frac{1}{4}$ | 4 | 51 |
| Sugar，New Orleans．．．．．．．．．．．do | 6 | $6{ }^{\frac{3}{8}}$ | $7 \frac{1}{2}$ | $6{ }_{4}$ | 7 | 8 | $7 \frac{3}{4}$ | $8 \frac{1}{4}$ | $8 \frac{1}{7}$ | $7 \frac{1}{4}$ | $7 \frac{1}{4}$ | $7 \frac{1}{2}$ | $7{ }^{3}$ |
| Tallow ．．．．．．．．．．．．．．．．．．．．．．．．．．do | $11{ }^{17}$ | 12 | $12 \frac{1}{2}$ | $12 \frac{1}{2}$ | $12 \frac{5}{3}$ | $13 \frac{1}{4}$ | $12 \frac{1}{2}$ | $11{ }^{3}$ | $10 \frac{1}{4}$ | $10 \frac{1}{4}$ | $10{ }^{\text {a }}$ | $10^{\frac{2}{4}}$ | 11豈 |
| Tobacco，Kentucky ．．．．．．．．．．．do．．．． | $10^{\frac{3}{8}}$ | $10 \frac{1}{2}$ | $9 \frac{1}{2}$ | $10 \frac{1}{4}$ | $10 \frac{1}{2}$ | 10 | 11 | 11 | 103 | 11 | 11 | 12 | $10 \frac{5}{8}$ |
| Wool，common，fleece ．．．．．．．．．do．．． | 28 | $28^{2}$ | 29 | 29 | 31 | 29 | $30{ }_{2}$ | 31 | 31 | 32 | 30 | 31 | 30 |
| Wool，medium，fleece．．．．．．．．．do．．．． | 37 ${ }^{\frac{1}{4}}$ | 40 | 41 | 41 | 43 | 42 | 43 | 46 | 46 | 47 | $44 \frac{1}{2}$ | 43 | 42\％ |



| Oils- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| . Sperm, crude.............gall... | 152 | 150 | 150 | 148 | 135 | 130 | 132 | 160 | $137 \frac{1}{2}$ | 148 | 135 | 129 | 1424 |
| Whale, crude..............do.... | 76 | 80 | 82 | 81 | 81 | 80 | 78 | $71 \frac{1}{2}$ | 70 | 73 | 71 | $70 \frac{1}{4}$ | - $76{ }^{1}$ |
| Linseed.....................do.... | 81 | 95 | 98 | 99 | 92 | 81 | 82 | $84 \frac{1}{2}$ | $85 \frac{1}{2}$ | 82 | 80 | $79 \frac{1}{2}$ | 86咅 |
| Provisions- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pork, mess................bbl... | 2025 | 1950 | 1987 | 2050 | 1850 | 1950 | 2050 | 2200 | 2375 | 2300 | 2375 | 2330 | 2120 |
| Beef, state mess...........do.... | 900 | 890 | 895 | 900 | 900 | 1050 | 1175 | 1200 | 1275 | 13.25 | 1400 | 1450 | 1113 |
| Lard .........................lb.... | $12 \frac{1}{2}$ | 13 | 133 | $13 \frac{1}{2}$ | $12 \frac{3}{4}$ | $12 \frac{1}{4}$ | $12 \frac{1}{2}$ | $13 \frac{3}{4}$ | $14 \frac{1}{3}$ | $14 \frac{1}{4}$ | 14.4 | $14 \frac{3}{8}$ | $13{ }^{5}$ |
| Butter .......................do.... | 17 | $17 \frac{1}{2}$ | 18 | 20 | 20 | 21 | 20 | 22 | $22 \frac{1}{4}$ | $20 \frac{1}{2}$ | 20 | 20 | 19 \% |
| Cheese ......................do,... | 8 | $8{ }^{\frac{1}{2}}$ | $8{ }^{3}$ | 9 | 97 | $9 \frac{1}{2}$ | 10 | $11 \frac{1}{4}$ | $12 \frac{1}{4}$ | 13 | $12 \frac{1}{4}$ | 10 | $10 \frac{1}{4}$ |
| Rice ........... ...................cwt. | 437 | 425 | 437 | 450 | 437 | 425 | 400 | $412 \frac{1}{\frac{1}{2}}$ | $462 \frac{1}{3}$ | $487 \frac{1}{3}$ | $487 \frac{1}{2}$ | 500 | $446{ }_{4}^{3}$ |
| Seeds, clover ....................lb.... | 12 | $12 \frac{1}{2}$ | $13 \frac{1}{4}$ | 13 | 12 | $12 \frac{1}{4}$ | 12 | $12{ }^{\frac{1}{2}}$ | $14 \frac{1}{4}$ | $12 \frac{1}{2}$ | $11 \frac{1}{4}$ | $11 \frac{1}{2}$ | $12{ }^{3}$ |
| Seeds, timothy ................bush... | 325 | 350 | 375 | 350 | 331 | $312 \frac{1}{2}$ | 325 | $325^{\circ}$ | 375 | $387 \frac{1}{4}$ | $362 \frac{1}{2}$ | $362 \frac{1}{2}$ | $348{ }^{3}$ |
| Steel, spring .....................ib.... | 5 | $5 \frac{1}{4}$ | $5 \frac{1}{8}$ | $5 \frac{1}{4}$ | 5 | 5 | $4{ }^{3}$ | $4 \frac{1}{4}$ | $5 \frac{1}{4}$ | $5 \frac{1}{4}$ | $5 \frac{1}{2}$ | 5 | $5{ }^{1}$ |
| Sugar, New Orleans...........do.... | $8 \frac{1}{4}$ | $8 \frac{1}{2}$ | $8{ }_{4}^{3}$ | 9 | $8{ }_{4}$ | 9 | $9 \frac{1}{4}$ | 10 | $9 \frac{1}{2}$ | 9 | $9^{\frac{3}{8}}$ | $9 \frac{1}{4}$ | 91 |
| Tallow...........................do.... | $10 \frac{4}{4}$ | 11 | 12 | $12:$ | $13 \frac{3}{4}$ | $11{ }_{2}^{\prime}$ | $11{ }^{\frac{1}{4}}$ | $12 \frac{1}{4}$ | $11 . \frac{1}{2}$ | $11{ }^{3}$ | $11 \frac{1}{2}$ | $11{ }^{\frac{3}{6}}$ | 114 |
| Tobacco, Kentucky ...........do.... | 13 | 14 | $14 \frac{1}{2}$ | $13 \frac{3}{4}$ | 14 | $14 \frac{1}{2}$ | $14 \frac{1}{2}$ | 13 | $12 \frac{1}{1}$ | 15 | 16 | 16 | $14 \frac{1}{2}$ |
| Wool, common, fleece........do.... | 32 | 33 | 33 | 34 | 35 | $36^{\circ}$ | 38 | 39 | 39 | 40 | 40 | 37 | $36 \frac{3}{8}$ |
| Wool, medium, fleece-........do.... | 43 | 43 | 43 | 45 | 45 | 47 | 50 | 50 | 49 | 50 | 50 | 48 | $47{ }^{\circ}$ |



| Oils- | $127 \frac{1}{4}$ | 130 | 129 | 130 | $102!$ | 101 | 100 | $117 \frac{1}{2}$ | 125 | 125 | 123 | 121 | 1. 194 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Whale, crude...................do.... | $128{ }^{4}$ | 173 | 1293 | 170 | 105 | 160 | 15 | $13^{2}$ | + 55 | 1 $55 \frac{1}{2}$ | 55 | 51 | $61^{\frac{3}{5}}$ |
| Linseed. .....................d.do.... | 77 | $78 \frac{1}{6}$ | $76{ }_{2}^{1}$ | 67 | 56 | 54 | $54 \frac{1}{8}$ | $56 \frac{1}{3}$ | 60 | $65^{\circ}$ | $64 \frac{1}{2}$ | 622 | $64 \frac{3}{8}$ |
| Provisions- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pork, mesis................bbl... | 2350 | 2500 | 2525 | 2230 | $1937 \frac{1}{3}$ | 1600 | 1480 | 1610 | 1675 | 1810 | 1780 | $1687 \frac{1}{2}$ | 1932 |
| Beef, state mess........... ${ }^{\text {do.... }}$ | 1450 | 1475 | 1500 | 1300 | 1025 | 950 | 950 | 1000 | 1050 | 1075 | $1112 \frac{1}{3}$ | $1112 \frac{1}{2}$ | 1166 |
| Lard .........................lb.... | $14{ }^{\frac{5}{6}}$ | $15 \frac{7}{3}$ | $15 \frac{1}{4}$ | 14 | 124 | 93 | 9 | 92 | 104 | 11 | $11 \frac{1}{4}$ | 11 | 12 |
| Butter .......................do.... | 19 | $19 \frac{1}{4}$ | $19 \frac{1}{\frac{1}{2}}$ | $16 \frac{1}{3}$ | 17 | $16 \frac{1}{2}$ | 16 | $16 \frac{1}{2}$ | 20 | $17 \frac{1}{2}$ | $20 \frac{1}{2}$ | 171 $\frac{1}{2}$ | 18 |
| Cheese .......................do.... | $8 \frac{1}{2}$ | $8 \frac{1}{2}$ | $8{ }_{8}^{\frac{1}{3}}$ | $7 \frac{1}{6}$ | 7 | $6{ }^{\text {2 }}$ | 7 | $7 \frac{1}{4}$ | $9{ }^{\frac{1}{6}}$ | $8 \frac{1}{4}$ | $6_{4}^{3}$ | $5 \frac{5}{4}$ | $7 \frac{1}{3}$ |
| Rice.............................cwt... | $487 \frac{1}{1}$ | $537 \frac{1}{2}$ | $487 \frac{1}{2}$ | 425 | 330 | $322 \frac{1}{3}$ | 325 | 325 | 3 37⿺ | 360 | $3 \cdot 58$ | $331 \frac{1}{4}$ | 385 |
| Seeds, clover.....................lb.... | $11 \frac{1}{3}$ | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 10 | 93 | 10 | 83 | $8 \frac{1}{8}$ | 8 | 73 | $6 \frac{1}{3}$ | $7{ }^{\frac{3}{4}}$ | $9^{\frac{3}{6}}$ |
| Seeds, timothy,...............bush... | 375 | 375 | 370 | 300 | 250 | 225 | 2.25 | 2 $18{ }_{4}^{3}$ | 225 | 225 | $212 \frac{1}{2}$ | 200 | 2663 |
| Steel, spring...............e., ...lb.... | $5{ }^{3}$ | $5 \frac{1}{4}$ | $5 \frac{1}{8}$ | $4 \frac{1}{8}$ | $4 \frac{5}{8}$ | $4{ }^{3}$ | $5 \frac{1}{4}$ | $5 \frac{1}{4}$ | $5 \frac{1}{2}$ | $5 \frac{1}{4}$ | $5 \frac{1}{4}$ | $5 \frac{1}{4}$ | $5 \frac{1}{8}$ |
| Sugar, New Orleans...........do..., | $10 \frac{1}{2}$ | $9{ }^{3}$ | $9 \frac{5}{8}$ | $6 \frac{5}{3}$ | 7 | 68 | $6 \frac{1}{2}$ | $5 \frac{1}{4}$ | $5:$ | $5 \frac{1}{4}$ | 61 | 68 | $7{ }^{\frac{1}{1}}$ |
| Tallow...........................do.... | $111^{\frac{3}{8}}$ | 12 | 113 | $9 \frac{1}{4}$ | $9{ }^{3}$ | 10 | $10 \frac{1}{4}$ | 11 | $10 \frac{3}{6}$ | $10 \frac{1}{4}$ | $10 \frac{3}{83}$ | $9{ }^{3}$ | $10 \frac{1}{2}$ |
| Tobacco, Kentucky ...........do..., | $15 \frac{6}{3}$ | $14 \frac{1}{3}$ | 15 | $11_{3}^{\frac{1}{4}}$ | $11 \frac{1}{3}$ | 114 | 11. | $11{ }_{4}^{3}$ | $11 \frac{1}{3}$ | 12 | 12 | 12 | $12 \frac{1}{2}$ |
| Wool, common, flcece........do..., | 36 | 38 | 37 | 35 | 33 | 29 | 26 | 27 | 26 | 26 | 24 | 26 | $30 \frac{1}{4}$ |
| Wool, niedium, fleece...........do.... | 48 | 50 | 47 | 46 | 45 | 42 | 38 | 38 | 37 | 37 | 36 | 37 | $41{ }^{\text {a }}$ |



Spirits turpentine.........gall...
gitized for FRASRGAin, com'n, (310 ibs)..bbl
p://fraser.stlouisfed.org/
F deral Resérve Bank of St. Louis

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{14}{|l|}{Oils-} <br>
\hline Sperm, crude .............gall... \& 1 $200^{7}{ }^{4}$ \& $1{ }^{2}$ 22 ${ }^{\frac{1}{16}}$ \& 124.1 \& 1233

52 \& $123 \%$ \& $126 \frac{1}{4}$ \& 13993 \& $1{ }^{1493}$ \& 1467 \& $1339{ }^{3} 3^{\frac{7}{2}}$ \& 137 \& 134
49 \& <br>
\hline Whale, crude .............do.... \& ${ }^{51}{ }^{\frac{1}{2}}$ \& ${ }^{51}{ }^{\frac{1}{2}}$ \& 751 ${ }^{\frac{1}{2}}$ \& $7{ }^{52}$ \& 623 \& ${ }^{54}{ }^{\frac{1}{2}}$ \& ${ }_{67}{ }^{\frac{1}{2}}$ \& ${ }_{69} 69$ \& $57 \frac{1}{2}$
$66 \frac{1}{2}$ \& $53{ }^{3}$
64 \& ${ }^{485}$ \& ${ }^{49} 64 \frac{1}{4}$ \& ${ }_{67} 3^{\frac{1}{3}}$ <br>
\hline Provisions- \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Pork, mess................bb \& 1631 \& $1637 \frac{1}{2}$ \& 1628 \& 1605 \& 15. $87 \frac{1}{2}$ \& $1584 \frac{1}{2}$ \& 1600 \& 1600 \& $1619 \frac{1}{4}$ \& $1572 \frac{1}{2}$ \& 1750 \& 1800 \& 16343 <br>
\hline Beef, state mess ..........do. \& 1115 \& $.1184{ }_{8}^{3}$ \& $11.78 \frac{1}{8}$ \& 1000 \& 875 \& $840 \frac{3}{6}$ \& 8371 \& $837 \frac{1}{2}$ \& $837 \frac{1}{\frac{1}{2}}$ \& 815 \& $890 \frac{5}{7}$ \& $887 \frac{1}{2}$ \& $941 \frac{1}{2}$ <br>
\hline Lard ........ ................lb, \& 1120 \& $117 \frac{1}{3} 8$ \& - $11 \frac{1}{3}$ \& $10 \frac{1}{2}$ \& 104 \& $11{ }^{\text {B }}$ \& 135 \& 12 \& $11{ }^{3}$ \& 113 \& $11 \frac{5}{8}$ \& $11 \frac{1}{4}$ \& $11 \frac{1}{2}$ <br>
\hline Butter ......................do \& $15 \frac{1}{2}$ \& $17 \frac{1}{2}$ \& $18 \frac{1}{4}$ \& 19 \& 183 \& 20 \& $20 \frac{1}{4}$ \& $21 \frac{1}{2}$ \& $20 \frac{3}{8}$ \& 17⿺𠃊 \& $18 \frac{1}{4}$ \& 19 \& 183 <br>
\hline Cheese .....................do \& $5 \frac{1}{2}$ \& $5 \frac{1}{2}$ \& $6 \frac{1}{4}$ \& $7 \frac{1}{4}$ \& $7{ }^{7}$ \& $8{ }^{5}$ \& $8{ }^{3}$ \& 93 \& 101 \& 9 \& 8. \& $7{ }^{3}$ \& 7 $\frac{1}{8}$ <br>
\hline Rice .............................cwt \& $316 \frac{1}{4}$ \& $312 \frac{1}{3}$ \& 325 \& $332{ }_{2}^{1}$ \& $318{ }^{3}$ \& $312 \frac{1}{5}$ \& $327{ }_{2}^{1}$ \& $351 \frac{1}{2}$ \& 360 \& 365 \& 4093 \& $351 \frac{1}{2}$ \& 3403 <br>
\hline Seeds, clover....................lb. \& ${ }^{98}$ \& $11 \frac{1}{4}$ \& 103 \& $8 \frac{1}{3}$ \& 8\% \& $8 \frac{1}{2}$ \& $7{ }^{\text {7 }}$ \& $8 \frac{1}{2}$ \& ${ }^{9} \frac{1}{8}$ \& $9{ }^{\frac{1}{8}}$ \& $9{ }^{3}$ \& ${ }^{9 \frac{3}{4}}$ \& $9{ }^{\frac{3}{4}}$ <br>
\hline Seeds, timothy ...............bush \& 211 \& 2.50 \& 2433 \& 2223 \& $232 \frac{1}{4}$ \& $231 \frac{1}{2}$ \& $226 \frac{1}{2}$ \& $206 \frac{1}{4}$ \& 2183 \& $231 \frac{1}{4}$ \& $231 \frac{1}{4}$ \& 214 \& $226 \frac{1}{2}$ <br>
\hline Steel, spring.....................lb. \& $5 \frac{1}{4}$ \& $5 \frac{1}{4}$ \& $5 \frac{1}{4}$ \& $5 \frac{1}{4}$ \& $5^{\frac{1}{4}}$ \& $5{ }^{\frac{1}{1}}$ \& $6{ }^{\frac{1}{4}}$ \& 7 \& 7 \& 6 \& 6 \& 6 \& $5^{\frac{7}{8}}$ <br>
\hline Sugar, New Orleans ...........do.... \& 63 \& 73 \& 8 \& $7 \frac{1}{4}$ \& $7 \frac{1}{4}$ \& 7 \& $7 \frac{1}{17}$ \& 71 \& $7 \frac{1}{6}$ \& $6 \frac{3}{4}$ \& 63 \& $6 \frac{1}{2}$ \& 73 <br>
\hline Tallow ...........................do.... \& $9 \frac{1}{3}$ \& 93 \& 10.5 \& $10 \frac{1}{46}$ \& $10{ }^{7}{ }^{7}$ \& $10 \frac{12}{32}$ \& 10.4 \& $11 \frac{1}{4}$ \& 103 \& $10 \frac{1}{2}$ \& $11 \frac{1}{4}$ \& $10 \frac{3}{4}$ \& $10^{\frac{5}{2}}$ <br>
\hline Tobacco, Kentucky...........do.... \& $10{ }^{2}$ \& $10 . \frac{1}{4}$ \& $10 \frac{1}{3}$ \& $10{ }_{2}^{1}$ \& $10 \frac{1}{6}$ \& 10 \& 10 \& $9 \frac{8}{8}$ \& $9{ }^{3}$ \& $9{ }^{\frac{3}{8}}$ \& 93 \& $9{ }_{9}$ \& 10 <br>
\hline Wool, common, fleece........do.... \& $30 \frac{1}{1}$ \& $30{ }^{1}$ \& $30{ }_{3}^{2}$ \& $33 \frac{7}{10}$ \& $34{ }^{1}$ \& $38 \frac{5}{6}$ \& $38 \frac{1}{2}$ \& $38 \frac{1}{2}$ \& 38. \& $38 \frac{1}{2}$ \& 39 \& 39 \& $35 \frac{2}{3}$ <br>
\hline Wool, medium, fleece..........do.... \& 39 \& 39 \& 39 \& 43 \& 44 \& $48 \frac{1}{2}$ \& $48 \frac{1}{2}$ \& 48 \& $56{ }_{3}^{1}$ \& $56 \frac{1}{2}$ \& 519 \& 47 \& 463 <br>
\hline
\end{tabular}

Statement exhibiting the value of foreign merchandise imported into, and the value of foreign merchandise and domestic produce exported from, the United States during the fiscal year ending on the 30th of June, 1859.


Treasury Defartment, Registey's Office, $\mathcal{N}$ ovember 29, 1859.

## No. 8.

Statement showing the imports and exports of specie and bullion, the imports entered for consumption, and specie and bullion, the domestic exports and specie and bullion, the excess of specie and bullion exports over specie and bullion imports, and the excess of specie and bullion imports over specie and bullion exports.

|  | Imports of specie and bullion. | Imports for consumption, and specie and bullion imports. | Exports of specie and bullion. | Domestic exports and specie and bullion exports. | Excess of specie and bullion exports over specie and bullion imports. | Excess of specie and bullion imports over specie and bullion exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1848. | \$6,360,224 | \$147,012,126 | \$15,841,61.6 | \$154,032,131 | \$9,481,392 |  |
| 1849. | 6,651,240 | 139,216,408 | 5,404,648 | 145,755,820 |  | \$1,246,592 |
| 1850. | - 4,628,792 | 168,660,625 | 7,522,994 | 151,898,720 | 2,894,202 | ...................... |
| 1851. | 5,453,592 | 205,929,811 | 29,472,252 | 218,387,511 | 24,018,660 | ....................... |
| 1852, | 5,505,044 | 200,577,739 | 42,674, 1.35 | 209,658,366 | 37,169,091 | ....................... |
| 1853. | 4,201,382 | 255,272,740 | 27,486,875 | 230,976,157 | 23,285,493 | ...................... |
| 1.854.. | 6,958,184 | 282,914,077 | 41,436,456 | 278,241,064 | 34,478,272 | ...................... |
| 1855. | 3,659,812 | 235,310,152 | 56,247,343 | 275,156,846 | 52,587,531 | ....................... |
| 1856. | 4,207,632 | 299,858,570 | 45,745,485 | 326,964,908 | 41,537,853 | ....................... |
| 1857. | 12,461,799 | 345,973,724 | 69,136,922 | 362,960,682 | 56,675,123 | ...................... |
| 1858. | 19,274,496 | 261,952,909 | 52,633,147 | 324,644,421 | 33,358,651 |  |
| 1859. | 7,434,789 | 324,258,421 | 63,887,411 | 342,279,491 | 56,452,622 |  |
|  | 86,796,986 | 2,866,937,302 | 457,489,284 | 3,020,956,117 | 371,938,890 | 1,246,592 |

No. 9.
Cireulating debt of the banks, and specie in the banks.

| Date. | Notes in circulation. | Deposits. | Aggregate of cir culating debt. | Specie in the banks. |
| :---: | :---: | :---: | :---: | :---: |
| January 1, 1848 | \$128,506,091 | *103,226,177 | W231,732,268 | \$46,000,000 |
| January 1, 1849 | 114,743,415 | 91,178,623 | 205,922,038 | 43,000,000 |
| January 1, 1850. | 131,366,526 | 109,586,595 | 240,953,121 | 45,000,000 |
| January 1, 1851. | 155,165,251 | 128,957,712 | 284,122,963 | 48,000,000 |
| January 1, $1852 .$. |  |  |  |  |
| January 1, 1854. | 204,689,207 | 188,188,744 | 392,877,951 | 59,000,000 |
| January 1, 1855. | 186,952,223 | 190,400,343 | 377,352,565 | 54,000,000 |
| January 1, 1856... | 195,747,950 | 212,705,622 | 408,453,572 | 59,000,000 |
| January 1, 1857. | 214,778,822 | 230,351,352 | 445,130,174 | 58,000,000 |
| January 1, 1858... | 155,208,344 | 185,932,049 | 341,140,393 | 74,000,000 |
| January 1, 1859... | 193,306 818 | 259,568,278 | 452,875,096 | 104,000,000 |

Statement exhibiting the values of articles of foreign production imported into the United States from, and the exports of foreign merchandise and domestic produce to certain countries during the fiscal year ending June.30, 1859.

| Untries. | IMPORTS. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | free of duty. |  |  | paying duty. |  |  |  |
|  | Coffee. | Teạ. | Linseed, not embracing flaxseed | Fruits. | Indigo. | Jute, Sisal grass, coir, \&c. | Nuts. |
| British East Indies. | \$271,662 | \$24,873 | \$2,388,786 | \$1,982 | \$292,687 |  |  |
| Philippine islands. | 22,148 |  |  |  | 41,045 | \$1,859,539 |  |
| Cuba............. | 13,077 | . |  | 124,950 | 9,297 | ................... | \$16,483 |
| Porto Rico... | 25,552 | ................ | 730. | 8,094 829,355 1 | 3,146 | .................... | 123 128,915 |
| Hayti....... | 2,120,627 |  |  | 1,191 |  | 124 | 128,015 |
| New Granada. | 115,292 |  |  | 549 | 93,277 |  | 13,657 |
| Venezuela.. | 1,727,523 |  |  | 226 | 66,890 | 18 | 1,840 |
| Brazil... | 18,352,654 |  |  | 1,215 |  | 25 | 44,354 |
| China.. | 759 | 7,227,960 |  | 10,788 | 12 | 1,865 | 1,131 |
| Total.. | 22,649,294 | 7,252,833 | 2,389,516 | 978,350 | 506,354 | 1,861,571 | 206,503 |

No. 10.-STATEMENT—Continued.


REPORT ON THE FINANCES.

## dgitized for FRASER

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Federal Reserve Bank of St. Louis


[^2]No. 11.

## Letter from the Secretary of the Treasury.

## Treasury Department, January 21, 1859.

Sir: The resolutions of the House of Representatives of the 201 December, 1858, call for information from the department in refe ence to the export and import trade of the United States with Gre Britain and France, for the years 1853, 1854, 1855, 1856, and 185 The information asked for, so far as it relates to our imports fro Great Britain and France, has been compiled from our official doc ments, as required by the terms of the resolutions, and is containt in the accompanying table, marked $A$. There are no documents , records in this department from which the official statements of tho: countries of their exports to this country can be obtained. Desirou however, of responding as far as practicable to the call of the Hous I have applied to the State Department, as well as other source and have obtained all the information on the subject within $m$ reach.

Table B will exhibit a statement of the exports of Great Britain 1 the United States, taken from their "annual statement of the trac and navigation of the United Kingdom," for the years named in tl resolutions. Table C contains a similar statement for France, for th same years, except 1856. It has been compiled from the tableau general of France for each of those years. I have not been able obtain the one for 1856 .

The French tables distinguish between "general" and "special commerce, and between "official" and "actual" values.
General commerce, as to exports, signifies all articles sent abroa from France, without regard to their origin, whether French or fo eign.

Special commerce includes only such of the above articles as an produced in France or have been imported there and paid the impos duty. It excludes such as pass in transitu through the country. -

By "official value" is meant a fixed valuation on a basis estal lished in 1827, and never varied. It is only useful as affording standard of comparison of the commerce of France of differer periods.
"Actual value" is intended to represent the true market prict ascertained at the time of exportation.

The British export tables show. what is called the "declared value, corresponding to the French "actual value." They also dis criminate between articles the growth and manufacture of the Unite Kingdom, answering to the French special commerce, and articles c foreign and colonial production, which, when added to the forme amounts, make up the "general commerce."

I would respectfully call the attention of the House to some of th facts developed by these tables.

It will be seen that the exports from France to the United States
shown by the French tables, exceed very largely the imports from, rance as stated in our own tables. For the same period of time the ports from Great Britain to this country, as shown by their tables, Il considerably below our imports from Great Britain, as exhibited our tables. To ascertain with certainty the extent to which the fficiency in the one case is accounted for by the excess in the other, impracticable. This arises from the different modes adopted in e several countries of making up their statistical tables. The menclature of the same article being in many cases different in ch country; for instance, the term "silks"' in the French tables ten includes articles of a mixed fabric, composed in part of either ool, cotton, or both, whilst the same article will be classified in e tables of Great Britain and the United States as a mixed fabric. ) compare, therefore, the French exports of silk with our imports ider the same general head would fail to exhibit the trath of the se. I have instituted an analysis of the general results shown by e tables for 1857, with a view of ascertaining the connection of the ade of the two countries of Great Britain and France with our in ; and as the greatest disparity seemed to exist in the article of ks, I selected it for the examination. To do so, however, it beme necessary, for the reason just given, to include all articles in e tables of either country that contained silk as a component part ; d to make the comparison a fair and proper one, I have embraced not ly silks, but wool and cotton goods and mixed fabrics. The French bles show that for that year their exports to this country, including ks, woolen and cetton goods, amounted to $\$ 44,814,999$, whilst our port tables for the same period show that.we received from France ly $\$ 23,090,755$. For the same period the exports of the same ticles from Great Britain, as shown by their tables, amounted to $5,984,107$, whilst our import tables show that we received from eat Britain $\$ 55,148,137$-the excess in the case of France being arly supplied by the deficiency in the case of Great Britain.
Table $\bar{D}$ exhibits the details of this statement. In this and all rer calculations involving the French statistics, I have adopted zir table of general commerce and actual value.
It would seem, then, that to form any safe and practical judgment on the course of the trade and commerce of the two countries of eat Britain and France, or either of them, with the United States, shown by their respective statistical tables, it is proper and necesy to consider them in connection and not separately.
If we had similar tables from all other countries with which we ve commercial intercourse, the examination might be made with uch more certainty and satisfaction; but they cannot be had, and
the present we must confine our investigation to our sources of ormation. In this view of the subject I have prepared the annexed le E, which contains the exports from Great Britain and France
the years 1853-'54-'55; and '57, as shown by their respective sles, as well as our imports for the same period from these countries shown by our tables. It will be seen from this exhibit that the ne general results are found which appeared in the particular case silks, cotton, and woolen goods, which:were examined for the year
. 1857, and accounts, in a great measure, for the apparent large di crepancy between the French tables and our own when considert separately.

The propriety of considering the commerce of Great Britain ar France with this country jointly; is justified not only by the resul which such a comparison exhibits, but by the well known course the trade of these countries.

The exports of France to this country are brought almost entire either directly from France or through England, and the products all other countries, except France, which come to us through Englan are charged in the export trade of England. These two facts sho the justice and propriety of the rule upon which these calculation have been made.

In considering the facts which these tables exhibit it is prope however, to call your attention to the difficulties which arise in dra ing any reliable conclusions from them.

1. The tables for Great Britain and France are for the calend year, whilst ours are made up for the fiscal year, which ends on t] 30th June. To have prepared the latter for the corresponding cale dar years would have required such length of time as would ha delayed an answer to the resolutions to a very late period of yo session, and would thereby have rendered the information useless $f$ the present purposes of the House.
2. The different modes of the several countries in preparing ar keeping their commercial statistics will account for discrepancie which would otherwise appear inexplicable. When we reflect upe the various elements which enter into the subject, and that no fixi rule prevails in all of them regulating the matter, it is not surprisir that there should be found large margins for difference and variatio If these discrepancies were found to exist alone in the comparison our own with the statistics of other countries, it would present startling proposition for a satisfactory solution. Such, however, not the case. I find that a comparison of the tables of Great Brita and France, in reference to their commerce with each other, ma upon the same rule which has been adopted in the preparation of $t$ accompanying tables, exhibits a very similar state of things. F instance, it appears from the French tables for 1857, that their e ports to Great Britain amounted to $\$ 102,024,112$; whilst the tables Great Britain show that their imports from France for the same peri was only $\$ 57 ; 912,570$. I have not been able to procure the offici statements of other countries with which to institute a similar col parison, but from information derived from unofficial sources, I a led to believe that the same result would be reached in comparis the commercial statistics of France with those of other countries Europe. These results, unexplained, are well calculated to exc: surprise. The solution of them must be found in the reasons to whi allusion has already been made. The explanations before given of $t$ terms, general and special commerce, official, actual, and declar values, as used in the tables of Great Britain and France, go far illustrate the correctness of this view of the subject. The fact th foreign articles, under certain circumstances, are charged in $t$
neral commerce of one country as a part of its own exports, and it so charged in another, under the same circumstances, and thato e mode of ascertaining the true value differs in different countries, dd the name by which an article is known in the commerce of one untry is different from that in which it is known in another, are nsiderations which force the mind almost irresistably to the concluons that it would be both unwise and unsafe to rest confidently upon iy judgment drawn from a comparison of the statistical documents different countries.
I have referred to these facts with a view of calling the attention Congress to the subject. A defect so plain and palpable, upon a ibject so important in every view of it, should be cured if acticable. The remedy is not within the control of any single jvernment. It requires the coöperation of the leading commercial untries of the world, and I see no good reason why that coöperaon cannot be obtained. The object to be accomplished is, to effect uniform system of preparing and keeping commercial statistics. It true that many difficulties present themselves in the way, but none lat may not be overcome. A question of a similar character, indeed, timately connected with the one under consideration, has already stracted the attention of Congress, and has been the subject of scent legislation. I allude to the movement in favor of obtaining a niform unit, and also a uniform currency in the leading commercial untries of the world. At the present session of Congress, I have ibmitted a report on this subject from Professor John H. Alexander, E Maryland, who visited England under an appointment from this epartment, authorized by a recent act of Congress. Whilst the fforts of Mr. Alexander have not been attended with all the success 'e could have desired, they have opened the way for a future and lore extended prosecution of the matter. In connection with it, the ubject of present discussion attaches itself so closely that it not only lay, but ought to be considered at the same time. Every one will dmit that a uniform currency and a uniform system of commercial tatistics, established and maintained by the leading governments of he world, would confer incalculable benefits and advantages upon all. t would throw a flood of light upon the trade and commerce of the rorld, where, at present, we are surrounded by doubts, difficulties, nd embarrassments, which defy a solution entirely clear and satisactory to the mind.
A reform of this character cannot be accomplished within a short eriod of time ; but the remuneration which it promises to bring would ompensate for much time, labor and expense. Our own government ccupies a position, both political and com mercial, which would justify ter in taking the lead in the matter. An invitation from the United itates to the commercial countries of Europe to meet in a representaive body for consultation on these subjects would doubtless be promptly esponded to. Recommendations from such a body, looking to the ittainment of such desirable results as a uniform currency, uniform veights and measures, and a uniform system of commercial statistics, vould commend themselves very strongly to the favorable consideraion of, and probable adoption by, each of the countries so represented.

I regard the occasion a proper one to submit these suggestionst the consideration of Congress, for such action as may be deemed ad visable.

I am, very respectfully,
HOWELE COBB
Secretary of the Treasury.
Hon. James L. Ork, Speaker of the House of Representatives.

Statement exhbiting the aggregate imports from Great Britatin and France for the fiscal years ending June 30, 1853, 1854, 1855, 1856, and 185\%; also the quantiiy (as far as the same can be given) and value of iron and manufactures of iron, and manufactures of wool, from the former, and manufactures of silk, wines, and distilled liquors, from the latter, as shown by the United States custom:-house veturns.

|  | . 1853. |  |  | 1854. |  |  | 1855. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | - Value. | Total malue. | Quantity. | Value. | Total value. | Quantity. | Value. | Total value. |
| Aggregate imports from Great Britain.. |  |  | \$130,265;340 |  |  | \$146,438,537 |  |  | \$106,543,180 |
| Iron and manufactures of iron- , - |  |  |  |  |  |  |  |  | ................ |
| Muskets and rifles.................................numbers ${ }^{\text {. }}$ | 5,502 | \$41,728 | ............... | 18,800 | \$51,577 | ............ | 3,066 | \$18,428 | ............... |
| Sad-irons, tailors and hatters'. . . . . . . . . . . . . . . pounds. . | 85,620 $3.73,867$ | $\begin{array}{r}1,985 \\ \hline 68,854\end{array}$ | ...0.4.......... | $\begin{array}{r}-12,060 \\ 6,050,583 \\ \hline\end{array}$ | 186,521 |  | 118,444 | 4,385 |  |
| Nails, spikes, tacks, \& . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do. | -707,919 | 71,503 |  | 0,050,083 | 180,570 | $\cdots$ | 766,649 | 63,571 |  |
| Chain cables. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do. . . | 15,701,728 | 447,631 |  | 13,411;210 | 422,500 |  | 17,258,043 | 625,643 |  |
| Mill, cross-cut, and pit saws....................... | -25,692 | 30,146 |  | -54,332 | 32,217 |  | 8,054 | 127,810 |  |
| Anchors and parts. ................... .......pounds.. | 1;486,121 | 55,356 | ............... | 1,369,853 | 55,827 |  | 1,680,171 | 84,734 |  |
| Anvils and parts . . . . . . . . . . . . . . . . . . . . . . . . . do. do... | 1,762,355 | .94,227 | -1, . .,........ | 1;684,663 | 72,505 | ............... | 1,188,341 | . 67,295 |  |
| Smiths' hammers and sledges............. . . . . . . do.... | 233,402 | 11,887 | ............... | 127,996 | 8,046 |  |  |  |  |
| Castings . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do. . . | 3,047,763 | 49,719 | . . . . . . . . . . . | - 2,026,465. | 48,338 |  |  |  |  |
|  | 3,657,624 | 61,151 | . . . . . . . . . . . | 1,972,872. | 47,467 |  |  |  |  |
| Nail or spike rods . . . . . . . . . . . . . . . . . . . . . . . . . . . do. . . . | 4;201,481 | 88,614 | . ............. | 7,418,536 | 162,970 |  |  |  |  |
| Band or seroll. . . . . . . . . . . . . . . . . . . . . . . . . . . . . do. do... | 1,459,902 | 35,363 |  | 1,371,753 | 39,043 |  |  |  |  |
| Hoop. ..... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do.... | 13,601,086 | 264,310 |  | 12,949,283 | 332,662 |  | 15,774, 128 | 428,294 |  |
|  | ;39,127,367 | 924,907 | - .-........... | 31,094,081 | 870,208 |  | , 32,157,283 | 996,883 |  |
| Pig................... . . . . . . . . . . . . . . . . . . . . . cwt. . . | 2,113,544 | 1,425,157 | .. | 2,983,597 | 2,724,848 |  | - $1,851,369$ | 1,845,731 |  |
| Old and scrap......... . . . . . . . . . . . . . . . . . . . . . . do.... | 120,407 | 100,972 | . . ., ........... | 224,344 | 239,845 |  | 142,520 | 148,236 |  |
| Railroad . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do. . . | 7,345,553 | 14,669,056 |  | 6,215,727 | 13,873,158 |  | 2,426,181 | 3,711,747 |  |
| Bar . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . do | $\cdot 252,642$ | 381,550 |  | . 48,429 | 96,085 | ................ | 1,902,835 | 4,793,639 |  |
| Rod Steel..........$~$ | '315,751 | 2,908,265 |  | .263,498 | 2,419,011 |  | $\cdot \begin{array}{r}126,941 \\ \hline 253,530\end{array}$ | 350,143 $2,490,270$ |  |
| Manufacturcs of, quantities not gi | 315,761 | 6,112,202 | 27,944,631 |  | 6,770,608 | : $28,517,847$ |  | 5,965,178 | $21,621,987$ |
| Manufactures of wool- |  |  |  |  |  |  |  |  |  |
| Flannels............. . . . . . . . . . . . . . . . . . . running yards. | 237,866 ${ }^{\text {a }}$ | $86,424$ |  | $355,769$ | 103,930 113 | ............... | 274,332 374,880 | 111,058 |  |
|  | 277,656 $1,034,749$ | $\begin{aligned} & 117,934 \\ & 975,026 \end{aligned}$ |  | 380,973 $2,647,461$ | 113,048. |  | 374,880 $17,482,491$ | 96,786 $1,316,629$ |  |
| Carpeting. ................................ . . . . . . do. . . . . | 1,034,749 | $\begin{array}{r} 975,026 \\ 18,099,311 \end{array}$ | 19,208,695 | 2,647,461 | 20,654,991 | 22,434,981 | 1,482,491 | 1,316,629 | 15,756,270 |
|  |  |  |  |  |  |  |  |  | 31,609,131 |
| Manulactures of silk, (no quantities) |  | 10,765,019 | 10,765,019 |  | 10,926,373 | 10,926,373 |  | . $8,889,422$ | 8,889,422 |
| Wine, in casks....................................gallons.. | 4,519,644 | 966,519 |  | 4,240,457 | 1,052,069 | 202970 | 2,710,028 | 863,418 |  |
| min in bottles . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . dozen. . . | 313,493 | 1,121;686 | -2,088;205 | 417,118 | 1,374;904 | 2,420,973 | $\checkmark 403,923$ | 1,326,290 | 2,189,708 |
| Distilled liquors. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . gallons.. | 3,797,218 | 3,186,697 | 3,186,697 | 2,085,124 | 2,125,451. | 2,125,451 | 1,028,78: | 1,445,952 | 1,445,952 |


| . | 1856. |  |  | 1857. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Total value. | Quantity. | Value. | Total value. |
| Aggregate imports froin Great Brit Iron and manafactures of ironMuskets and rifles. Sud-irons, tailors and hato |  |  | \$122,266,082 |  |  | \$130, 803,093 |
|  | 7,606 | \$39,824 |  | 10,606 | \$58,533 | \$13,80,03 |
|  |  |  |  |  |  |  |
| Sad-irons, tailors and hatto Wire $\qquad$ | 120,698 | 3,854 |  | 129,299 | 4, 9.727 |  |
| Nails, spikes, tacks, | 1, 106,632 | 77,278 479 |  | $1,173,947$ $9,803,407$ | 86,218 | .. |
| Chain cables $\ldots$..........................................do............. | 15,649,838 | - 54,972 |  | , 12,321 | 290,974 |  |
|  | 854,256 | 37,657 |  | 810,579 | 31,752 |  |
| Anvils and parts....................................... do............................................. | 958,700 | 46,764 |  | 1,171,118 | 67,834 | ................ |
| Castings ................... . . . . . . . . . . . . . . . . . . . . . . . . . . do.............. |  |  |  |  |  |  |
| Nail or spike rods |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Band or scroll,, . Hoop ., | $13,208,438$ | 344,569 |  | 12,010,023 | з $383,170^{\circ}$ | ............... |
| Hop., | 20,877, 175 | 756,320 |  | 31,822, 386 | 840,583 |  |
|  | 1,141,464 | 1, 130,2888 |  | 1,007,831 | 970,622 | $\cdots \cdots \cdots \cdots \cdots$ |
| Old and | 2,922,585 | 5,790,337 |  | 3,373,903 | 7,011,159 | …............... |
| Bar..... | 1,821,599 | $4,342,800$ |  | 1,397,510 | 3, 386,339 | ................. |
|  | 193,700 281,873 | 478,289 $2,462,206$ |  | $\begin{array}{r}315,280 \\ 283 \\ \hline 190\end{array}$ | 809, 196 $2,561,559$ |  |
|  |  | 5,546,137 | 21,677,589 |  | 6,338,651 | $29.855,435$ |
| Manutactures of wool- $\begin{aligned} & \text { Flannets }\end{aligned}$ | 298,587 | 82,280 |  |  |  |  |
|  | 502,244 | 117,561 |  | 491,405 | 119,835 |  |
|  |  | 18,077,025 | 20,192,140 |  | 18,175,976 | 20,136,379 |
| Aggregate imports from France.Manufactures of silk, (no quant |  |  | $49,016,062$ $16,418,387$ |  |  | $47,792,827$ $13,961,505$ |
|  |  | - 16,418,387 | 16,418,387 |  | ${ }_{\text {1 }}^{13,961,505}$ | 13,961,505 |
| Wine, in casks. in bottles. | 2, ${ }_{425,664}$ | 1,455,097 | ' $2,2001,369$ | ${ }^{4} 195,775$ | 1,678,287 |  |
| Distilled liquors. | 1,720,201 | 2, 829,508 | 2,829,508 | 1,560,504 | 2,535,797 | 2,535,797 |

B.

Statemient exhibiting the quantity, and value of iron and manufactures of iron, and manufactures of wool exported, and total exports from Great Britain to the United States, during the years 1853, 1854, 1855, 1856, and 1857, as shown by the British custom-house returns.

| Merchandise. | 1853. |  |  | 1854. |  |  | 1855. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Total value. | Quantity | Value. | Total value. | Quantity. | Value. | Total value. |
| Total exports from Great Britain to United States.,............. Iren and manufactures of iron- | '....... |  | £23,658,427 |  |  | £22,333, 403 |  |  | £ 18,062, 603 |
| Guns. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .n number.. | 33,582 | £58,778 |  | 34,236 | £57,994 |  | 22,761 | £ 35,961 |  |
| Hardware and cuttery . . . . . . . . . . . . . . . . . . . cwivt. . . Iron, wrought and unwrought, including un- | 201,925 | 1,334,127 |  | 169,054 | 1,431,696 |  | 118,980 | 606,854 | ..... |
| wrought steel | 654,531 | 5,379,753 | 6,772,658 | 542,373 | 5,144, 686 | 6,634, 376 | 310,648 | 2,847,289 | 3,790,104 |
| . Woolen and worsted yarn . ., ., ............. pounds. . . | 464, 464 | 36,142 |  | 337,680 | 28,426 |  | 163,072 | 14,546 |  |
| Woolens entered by the piece . . . . . . . . . . . . . . pieces... | 869,144 | 1,755, 499 |  | 765,211 | 1,662,363 |  | 601,217 | 1,443,133 |  |
| Woolens entered by the yard...................yards... | 42,810,694 | 1,820,798 |  | 34,702,503 | 1,375, 362 |  | 30,838,643 | 1,168,206 |  |
| Woolens entered at value....................... . . . . . . | .,... . . . . . | 144,434 42,630 |  |  | 109,572 28,031 |  | ............ | 156,003 |  |
| Woolen manufactures not made up........ . . . . . . . . . . . | . . . . . . . . . . . | 42,630 | 3,799,503 | - | 28,031 | 3,203,754 | . | 2,930 | 2,784,818 |


| Merchandise. | 1856. |  |  | 1857. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Total value. | Quantity | Value. | Total value. |
| Total exports from Great Britain to United States |  |  | £22,616,877 |  | $\begin{aligned} & \boldsymbol{f} 39,084 \\ & \mathbf{1 , 0 3 1 , 5 6 7} \end{aligned}$ | £ $20,076,895$ |
| Iron and manufactures of iron- |  |  |  | $\begin{array}{r}24,697 \\ 145,684 \\ \hline\end{array}$ |  |  |
| Hardware and cuuticry ...................................cwt. | 169,604 | ¢ 1,222,419$\mathbf{3 , 3 6 6 , 0 3 0}$ | 4,588,449 |  |  |  |
| Iron, wrought and unwrought, including unwrought steel........tons...... Manufactures of wool- |  |  |  | 332,920 | $3,174,482$ | 4,240,433 |
| Woolcn and worsted yarn...................................pounds.... | $\begin{array}{r} 141,344 \\ 892,537 \\ 34,514,595 \end{array}$ | $\begin{array}{r} 14,013 \\ 1,610,403 \\ 1,465,047 \\ 250,299 \\ 2,372 \end{array}$ | $\ddot{3}, 342,134$ | 121,5209577000$33,643,358$ | $\begin{array}{r} 12,636 \\ 1,649,529 \\ 1,422,392 \\ 241,694 \\ 800 \end{array}$ | ............... |
| Woolens entered by the pieae ................................. pieces.... |  |  |  |  |  | ................ |
| Woolens entered by the yard................................................ Woolens entered at |  |  |  |  |  |  |
| Woolen manufactures not made up |  |  |  |  |  | 3,377,01i |

Statement exhibiting the quantity and value of silk, wines, and distilled liquors exported, and total exports from France to the United States during the years 1853, 1854, 1855, and 1857 ; 1853, 1854, and 1855, as shown by the French custom-house returns, 1857 as furnished by the Department of State, United States.

| Species of merchandise. | 1853. |  |  | $1>54$. |  |  | 1855. |  |  | *1857. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Official value. | Actual yalue. | Quantity | Otficial -value. | Actual value. | Quantity. | Officjal value. | Actual value. | Quantity. | Official value. | Actual value. |
| general commerce. <br> Total exports from France to U.S. |  | Francs. 336,992,007 | Francs. 339,129,319 | ....... | . Francs. 309,390;398 | $\begin{gathered} \text { Francs. } \\ 341,659,878 \end{gathered}$ |  | Francs. $341,545,000$ | Francs. 387,791,188 |  | Francs. 331,733,733 | Francs. <br> 410,946,358 |
| Silk (kilog.) <br> Wincs (hectoi.). <br> Distilled liquors (hectol.) | $\begin{array}{r} 1,239,726 \\ 249,050 \\ 73,745 \end{array}$ | $\begin{array}{r} 140,070,919 \\ 13,263,959 \\ 5,467,136 \end{array}$ | $\begin{array}{r} 186,728,616 \\ 27,308,363 \\ 18,136,444 \end{array}$ | $\begin{aligned} & 988,424 \\ & 159,817 \\ & 27,454 \end{aligned}$ | $\begin{gathered} 112,101,505 \\ 10,316,179 \\ 2,162,238 \end{gathered}$ | $\begin{array}{r} 140,102,617 \\ 30,47,001 \\ 6,570,637 \end{array}$ | $\begin{array}{r} 1,385,777 \\ 325,143 \\ \cdot \quad 33,368 \end{array}$ | $\begin{array}{r} 159,443,772 \\ 9,428,681 \\ 2,760,763 \end{array}$ | $\begin{array}{r} 200,989,383 \\ 23,501,042 \\ \mathbf{7 , 6 7 8 , 9 8 4} \end{array}$ | $\begin{array}{r} 1,159,959 \\ +14,54,42,421 \\ +3,503,153 \end{array}$ | $\begin{array}{r} 132,917,937 \\ 9,644 ; 498 \\ 2,879,458 \end{array}$ | $\begin{array}{r} 194,409,208 \\ 27,977,914 \\ 8,628,407 \end{array}$ |
| apecial commerce. <br> Total exports from France to U.S. . |  | 216,512,746 | 274,515;334 |  | 182,120,968 | 216,530,399 |  | 203;775,534 | 246,823,104 |  | 196,562,009 | 257,916,240 |
| Silk (kilog ) .... | 814,041 241,449 | ${ }_{\text {12, }}^{\text {92,717,796 }}$ | $121,724,775$ $25,487,948$ | 599,492 | $68,048,854$ $10,015,944$ | $83,561,841$ $29,450,304$ | 850,654 123,014 | $\begin{array}{r} 98,520,107 \\ 8,92,282 \end{array}$ | $121,441,102$ <br> $23,056,038$ <br> 7 | $\begin{array}{r}713,619 \\ \hline f 14,427,913\end{array}$ | $82,330,513$ $9,504,423$ | $\begin{array}{r} 120,333,414 \\ \quad 27,467,549 \end{array}$ |
| Distilled liquors (hectol.) .......... | 71,770 | 5,218,076 | 17,827,175 | 26,523 | 2,019,188 | 6,372,435 | 32,212 | 2,511,675 | 7,432,413 | +3,310,071 | 2,425,071 | 8,053,927 |

Note.-1856, no returns of quantity or value.
*:Furnished by Department of State.
$\dagger$ Lițre.
By "official value" is meant a fixed valuation on basis established in 1827, and never varied. It is only useful as affording a, standard of comparison of the cominerce of France of dfferent periods.
"Actual value" is intended to represent the true market price ascertained at the time of exportation.

[^3]D.

Statement, official, of the importation from England and France of silk, cotton, wool, and worsted, and fabrics mixed of the same materials, for the fiscal year of 1857 .

FROM ENGLAND.

$\$ 55,148,137$
FROM FRANCE.

$\qquad$

exports from england for the year 1857.


EXPORTS FROM FRANCE.

| Wool................................. | F7s. 35,465,386 | \$6,596,561 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cotton............................... | 11,066,261 | 2,058,326 |  |  |
| Silk.................................... | 194,409,208 | 36,160,112 |  |  |
|  | 240,940,855 | 44,814,999 |  |  |
| Total. |  |  | 44,814,999 |  |
| Total by England and Fran | ce. |  |  | 80,799,106 |
| Excess of exports............... | . | ........ | ....... | 2,560,214 |

Statement exhibiting the value of imports from Great Britain and France, as shown by the Report on Commerce and Navigation, for the fiscal years ending June 30, 1853, 1854, 1855, and 1857, respectively; also the exports of those countries to the United States for the years 1853, 1854, 1855, and 1857, as exhibited by the official returns from those countries.

| Years. | Imports, per Commerce and Navigation. |  |  | Exports, per British and French returns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Total. | Great Britain. | France. | Total. |
| 1853. | \$130,265,340 | \$33,455,942 | \$163,721,282 | \$114,506,787 | - \$74,238,053 | \$188,744,840 |
| 1854. | 146,438,537 | 35,781,393 | 182,219,930 | 108,093,670 | 63,548,737 | 171,642,407 |
| 1855. | 106,543,180 | 31,609,131 | 138,152,311 | 87,422,998 | 72,129,160 | 159,552,158 |
| 1857. | 130,803,093 | 47,792,827 | 178,595,920 | 97,172,172 | 76,436,022 | 173,608,194 |
|  | 514,050,150 | 148,639,293 | 662,689,443 | 407,195,627 | 286,351,972 | 693,547,599 |

No. 12.

Mint of the United States, PThiladelphia, November 5, 18 ธั9.

Sir: I have the honor to present the following report of the operations of the mint and its branches for the fiscal year ending June 30, 1859:

The amount of bullion received at the several minting establishments of the United States during the year was as follows: Gold, $\$ 29,563,38063$; silver, $\$ 7,336,60967$-total deposits, $\$ 36,899,99030$.

The coinage operations of the same period were as follows: Gold coins, $\$ 17,296,077$; fine gold bars, $\$ 13,113,87670$; silver coins, $\$ 6,187,400$; silver bars, $\$ 646,231-47$; cent coins, $\$ 307,000$-total coinage, $\$ 37,550,58517$; comprised in $-53,550,522$ pieces or denominations of coins.
The statistics above presented show the amount of bullion received and operated upon during the year; it includes, however, some redeposits of bullion; for example, bars made at one institution are sometimes deposited at another for return in coins. Deducting these redeposits the amount of the precious metals brought into the mint and its branches during the year was $\$ 34,001 ; 09576$.

The operations were distributed among the several institutions as follows: At the mint in Philadelphia, gold deposits, \$2,572,989 63; gold coins struck, $\$ 2,611,360$; fine gold bars, $\$ 49,28659$; silver deposits and purchases, including amount received in exchange for cents of the new issue, $\$ 2,444,92339$; silver coins executed, $\$ 2,999,900$; silver bars, $\$ 9,34108$; cents coined, $\$ 307,000-$ total deposits of gold and silver, $\$ 5,017,91302$-total coinage, $\$ 5,976,887$ 67. The coinage was comprised in $44,833,111$ pieces.

At the branch mint at New Orleans the deposits amounted to $\$ 3,322,39530$, of which the sum of $\$ 517,82205$ was in gold, and $\$ 2,804,57325$ in silver. The coinage amounted to $\$ 530,000$ in gold coin, $\$ 2,889,000$ in silver coin, and $\$ 334,99647$ in silver bars-total coinage $\$ 3,753,99647$, comprised in $7,184,500$ pieces.

The branch mint at San Francisco received gold deposits to the amount of $\$ 14,098,56414$, and silver, the sum of $\$ 313,77633$. The coinage operations were as follows: Gold coin, $\$ 13,886,400$; fine gold bars, $\$ 19,87168$; silver coin, $\$ 298,500$; silver bars, $\$ 29,46987$-total coinage $\$ 14,234,24155$, comprised in $1,463,893$ pieces.

The deposits at the branch mint at Dahlonega amounted to $\$ 65,072$ 24; the coinage, $\$ 65,58200$; the number of pieces struck was 19,003 .
At the branch mint at Charlotte, the sum of $\$ 205,25224$ was deposited for coinage; the coinage, comprised in 44,735 pieces, amounted to $\$ 202,735$. The operations of this branch, as well as that at Dahlonega, are confined to gold.

The assay office at New York, received, during the year, the sum of $\$ 12,103,68025$ in gold bullion, and $\$ 1,773,33670$ in silver. The number of fine gold bars stamped at this office was 3,295 of the aggregate value of $\$ 13,044,71843$; silver bars, 1,985 , of the value of $\$ 272,42405$.

The amount of gold, the production of the mines of the United States, deposited during the year, was $\$ 27,213,557$ 15. The silver of
domestic production was $\$ 273,167$ 47; the principal proportion of which was derived from the gold depösits-being silver parted from native gold. The Lake Superior region has yielded us about $\$ 30,000$ in silver. The mines of North Carolina have produced $\$ 23,000$ of the same metal. The sources from whence these súpplies of the precious metals were derived are more fully stated in the tables attached to this report.

Prior to the passage of the act of February 21,1857 , a large portion of the circulation of silver coins consisted in the Spanish and Mexican fractions of the dollar. One of the objects of that law was to retire these coins from circulation. This object has been in a great measure attained. They have ceásed to circulate in most of the States of the Union, and are rapidly disappearing from such distant portions of our country where they are tolerated. Our circulation is thus being rid of a foireign currency, which interferes with our own excellent system of decimal coinage and accounts. It is to be hoped that this reform in our circulation will lead our people to adopt the language of our system, and abandon terms which are absurd, and would be ridiculous if they were not so common. I refer especially to the term "shilling," which never had a place in our coinage, and was variable as a term of account in different localities during our colonial existence. Since the passage of the act referred to, the mint has received and melted Spanish and Mexican fractions of a dollar to the amount of $\$ 1,620,997$; of this amount the sum of $\$ 546,305$ was deposited for exchange for cents of the new issues. For this latter pirpose, also, we have received the copper coins of the former issues to the amount, in value by tale, of $\$ 95,241$.

The charge on gold coinage, and the profits on the coinage of silver and of ceents, amounted to near $\$ 235,000$. This sum shows the amount of revenue derived from the coinage operations of the mint and its branches during the year.

The suggestion in my last two annual reports :relative to the propriety of applying the coinage charge of the half of one per cent. to fine bars made at the mint and its branches and paid to depositors, has hèretofore réceived your approval. I beg again to call your attention to the subject. The propriety of the measure is fully shown in your report on the finances for the year 1856-'57. If the charge referred to had been imposed during the last year it would have yielded a revenue to the government of $\$ 65,000$, without doing any injury to depositors. It is certainly, for obvious reasons, connected with the revenue as well as the currency of the country, inexpedient to make a distinction in favor of fine bars. In the report above cited you remark: "I concur with the director of the mint in the opinion that it is not good policy to impose this half per cent. on all bullion coined for circulation, and at the same tinae exempt from it bars withdrawn for exportation."

The gold dollar is a convenient and useful coin, and is well received, particularly in such portions of the United States as have wisely excluded small bank-notes from circulation. The first issues of this denomination we made in 1849. It was then supposed to be necessary to contract the diameter, and by thus giving more body to the
piece obtain a good impression in coining. But the property of tangibility suffered in consequence of this contraction, and hence the piece, being of small size, was easily lost, and became an object of dislike to a considerable portion of the people. In 1853 the experiments made were satisfactory, on the point that the diameter of the piece might be enlarged and a good impression in the coinage obtained. Accordingly, in 1854, the diameter of the dollar was increased the one-tenth of an inch. This enlargement has been, I believe, every where regarded as a decided improvement. But the circulation of the two pieces, differing, as they do, not only in size but in devices, is an inconvenience to the public. Again: the amount of the gold dollar coinage of both kinds issued is near seventeen millions. This amount seems to exceed the wants of the community. It is well known that, in the States where paper bills of small denomination are legalized and current, the gold dollar, even of enlarged diameter, is scarcely welcome. This sentiment appears to be not confined to those interested in paper circulation, but seems in some places to amount to a popular prejudice. This is not easily accounted for, when the superior advantages of the gold dollar to the paper dollar are considered, and when we regard the conduct of the note-holders themselves in a season of bank panic. But it cannot be denied that there are some indications of a popular wish to be relieved from a portion of these coins, as it is well known that, in certain quarters, expedients are, resorted to to push them off as a redundency or an annoyance. From these considerations I am induced to recommend the recall of the thick dollars with a view to their recoinage into other denominations. This expedient would suitably reduce the aggregate circulation of that class, and make room for a moderate annual continuance according to demand. The loss on the recoinage of these pieces would be about the half of one per cent., that being nearly the loss by wear, as shown by the weighings of considerable parcels taken from circulation. The amount of that coin-age-issued from 1849 to 1853 -was $\$ 11,692,204$. Few, or none, of these pieces have been exported; but a considerable number must have been lost, and some melted down by jewellers. Assuming, at the utmost, that $11,000,000$ are extant, the loss on the recoinage of this amount would be $\$ 55,000$. The recoinage might with propriety be limited to such pieces as are now in, or may hereafter be received at the treasury and assistant treasuries of the United States, and thus it would be gradually effected. The loss on the recoinage might be defrayed at the principal mint by appropriating such portion of the profits on the cent coinage as may be required, and at the branch mints (where cents are not coined) a similar provision might be made from the gold coinage charge. If this recoinage should be authorized, it seems proper that the loss in weight, where it arises from the ordinary circulation, should fall upon the government and not upon the individual owners of the coin. Pieces that are in any manner mutilated should not be received.

The statement in my last annual report as to the value of gold from Kansas, or "Pike's Peak," was based upon a single deposit, which was incorrectly affirmed by the depositor of it to be the production of that region. ©The mint being now almost daily in the receipt of the genuine
article, both in washed grains and amalgam, we can give more correct, though not very definite, information concerning its value. The fineness of the gold has the average range of 800 to 900 -thousandths, but generally lies within 825 to 845. The alloying metal is silver, as in all cases of native gold. The value of the gold in bars, allowing for the silver, is nearly or quite $\$ 1750$ per ounce, on the average. It is not so easy to arrive at an average of the gold in grains or amalgam, on account of the variable loss in melting. Until within a recent period it was found that this loss would make a reduction of about two dollars per ounce upon the value above stated; but latterly the manipulations at the mines seem to be improving, as is indicated by the loss being reduced to about one dollar and fifty cents per ounce; and it may ere long be brought down to one dollar or less. At present, therefore, the mint value of Kansas gold in grains or amalgam, to speak in general terms, is about sixteen dollars an ounce, troy weight. It will be seen by reference to the tables attached to this report that the amount of gold received from the country just referred to, during the last fiscal year, is quite inconsiderable. But it may be noted that since the close of the year the receipts have increased. The amount received at the mint in Philadelphia up to the date of this report is $\$ 97,485$.

In consequence of the frequent application made for copies of our national and public medals, I am induced to renew the recommendation heretofore made, that a medal office be established at the mint. Most of the dies from which the medals ordered by Congress were struck are preserved at the mint. But the medals of gold and silver which were prepared from thein have nearly all disappeared. They are either lost or melted or otherwise destroyed. A few of them having fallen into the hands of persons unconnected with the heroes to whom they were presented, have been brought to the mint for coinage. It is proposed to multiply these memorials of our national history by striking copies from the dios which now belong to the government, and supply them to such persons, associations, or societies as may apply for them. No appropriation will be required to accomplish this desirable object, as it is' intended that the price of the medals shall cover the expenses of striking them.

In compliance with the act of Congiess of the 21st February, 1857, I present herewith a tabular statement of the fineness, weight and value of foreign coins. It is similar to the one contained in my last annual report, with the addition, however, of three items of some interest. The first of these is the Canada coinage of silver, commencing with the date 1858, and consisting of denominations somewhat similar to our own, namely, of five, ten, and twenty-cent pieces. But they do not in any other particular agree with our coinage, being of different weight, and of the British standard of fineness commonly called sterling. The twenty-cent piece, compared with two dimes of the United States, is equal to 19.27 cents, but at the mint price of purchasing silver will yield only 18.66 cents. The smaller pieces are in the same proportion. It is certainly to be regretted that the English goverament, in thus providing for a coinage of similar terms to our own, did not make the values the same. This would have been a step in the direction of an international coinage, although of not much importance, considering
that silver in England and her colonies, as well as with us, occupies a subordinate position to gold.

The other two items requiring some notice are the " Vereinsthaler,"', or union dollar of Austria, and the same of Prussia. These pieces have been coined in conformity with the basis established by a very recent convention of all the states of Germany. This dollar, although differing in the standards of weight and fineness from the former German thaler or dollar, is of the same value; the variation of 71.7 cents in the case of the old coin, from 72 cents in the new, is merely due to the worn condition of the former. It is very interesting to observe that the German states have discarded the pound and mark weight of various and discordant sizes heretofore in use, and adopted a new pfund, or pound, identical with the half kilogramme, or 500 grammes, of the French system; and on the new coins of Austria and Prussia we have the legend, "thirty to the pound fine," meaning a half kilogramme of fine silver to thirty pieces. The standard of fine-ness- 900 -thousandths, or nine-tenths-is the same as our own. It is worthy of note that there is a tendency towards the adoption of a uniform fineness in the coinage of the different countries of Europe and America. At this moment the rule of nine-tenths fine is employed wholly, or partially, in the following countries: Austria, Belgium, Chili, France, German states, Greece, Mexico, New Granada, Peru, Prussia, Rome, Sardinia, Spain, Switzerland, and the United States. If England and Russia were to adopt the same fineness there would be a uniform standard in all the principal nations of the world, and hence the coins of each country would be of equal value if of equal weight, or of a difference in value in proportion to their weight. This is as far, $I$ apprehend, as it will be found judicious to carry into effect the suggestion of an international coinage, which has been attracting the attention of statesmen and men of science in our country and abroad. But it is believed to be practicable to establish a uniform system of weights and measures based upon scientific and imnutable principles. Such a system is undoubtedly to be found in the French metrology; and we find that it is gradually extending itself on the continent of Europe, as we have seen in noticing the recent coinage of Austria and Prussia. The adoption of a similar system by us, to supplant the innumerable arbitrary measurements which now prevail, is an object greatly to be desired, and is well worthy the attention of the government and of Congress.

The tabular statements attached to this report are as follows: $A$. The deposits and coinage at the mint and its branches, and the assay office during the year ending June 30, 1859. $B$. Statement of the amount of gold and silver of domestic production deposited at the institutions abovenamed during the same period. $C$. The coinage operations of all the minting establishments of the United States from their respective organizations to the 30th June, 1859, numbered from 1 to 7 , inclusive. $D$. The entire deposits of domestic gold at these institutions for the same period, numbered from 1 to 7 , inclusive. $E$. A statement of the production of domestic silver from the 1st of January, 1841 , to the close of the last fiscal year. $F$. The amount of silver of less denomination than one dollar coined since the passage of
the act of February 21, 1853, reducing the weight of such coins. $G$. The amount and denomination of fractions of the Spanish and Mexican dollar, and the cents. of former issues, deposited at the mint at Philadelphia for the new cent, $H$. A statement of the amount of fractions of the Spanish and Mexican dollar purchased for silver coinage since the passage of the act of February 1, 1857, entitled "An act relating to foreign coins and to the coinage of cents at the mint of the United States." 'I. A statement of the weight, fineness, and value of foreign gold coins. J. A similar statement of the weight, fineness, and value of foreign silver coins.

I have the honor to be, with great respect, your faithful servant, JAMES ROSS SNOWDEN,

Director of the Mint.
Hon. Howell Cobs, Secretary of the Treasury, Washington City.

Statement of deposits and coinage at the Mint of the $U$. States and its branches during the fiscal year ending June 30, 1859. DEPOSITS.

| Description. | Mint ofU.States, Philadelphia. | Branch mint, <br> N. Orleans. | Branch mint, San Francisco. | Branch mint, Dablonega. | Branch mint, Charlotte. | Assay office, New York. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cold. |  |  |  |  |  |  | . |
| Foreign coin... | \$20,570 00 | \$394,927 65 |  |  |  | \$102,705 00 | \$518,202 65 |
| Foreign bullion.............) | 131,18200 2,400 00 | 29,621 99 |  |  |  | 262,281 00 | 423,084 <br> 29 <br> , 400 <br> 00 |
| United States bulion...... | 2,418,837 63 | 93,27241 | $\dddot{\$ 74,098,56414}$ | \$65,072 24 | \$205,252 32 | 11,738,694 25 | 28,619,692 99 |
| Total gold.. | 2,572,989 63 | 517,822 05 | 14,098,564 14 | 65,072 24 | 205,25232 | 12,103,680 25 | 29,563,380 63 |
| silver. |  | - |  |  |  |  |  |
| Deposited, (including purchases) <br> United States bullion, (parted). | $\left.\begin{array}{\|c} 2,420,932 \\ 23,991 \\ 29 \end{array} \right\rvert\,$ | $\begin{array}{r} 2,803,96973 \\ 60352 \end{array}$ | $\begin{array}{r} 216,87948 \\ 96,89685 \end{array}$ |  |  | $\begin{array}{r} 1,621,66070 \\ \quad 151,67600 \end{array}$ | $\begin{array}{r} 7,063,442 \underset{47}{20} \\ \hline 273,167 \end{array}$ |
| Total silver.. | 2,444,923 39 | 2,804,573 25 | 313,776 33 |  |  | 1,773,336 70 | 7,336,609 67 |
| Total gold and silver | 5,017,913 02 | 3,322,395 30 | 14,412,340 47 | 65,072 24 | 205,252 32 | 13,877,016 95 | 36,899,990 30 |
| Less redeposits at the different institutions: gold, (U. S. bullion, \$ $\$ 406,13584$; silver, $\$ 1,492,75870$.. |  |  |  |  |  |  | 2,898,894 54 |
| Total deposits........ |  |  |  |  |  |  | 34,001,095 76 |

COINAGE.

| Denomination. | Mint of United States, Philadelphia. |  | Branch mint, New Orleans. |  | Branch mint, San Francisco. |  | Branch mint, Dablonega. |  | Branch mint, Charlotte. |  | Assay office, NewYork. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. | Pieces. | Value. | Pieces. | Value, | Pieces. | Value. | Pieces: | Value. | Pieces. | Value. |
| gold |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Double eagles | 98,196 | \$1,963,920 00 | 24,500 | \$490,000 00 | \$ 689,140 | \$13,782,800 00 |  |  |  |  |  |  | 811,836 | \$16,236,720 00 |
| Eagles ..... | 8,600 | -86,000 00 | 4,000 | 40,000 00 | 2,000 | 20,000 00 |  |  |  |  |  |  | 14,600 | , 146,00000 |
| Half eagles...... ....... | 20,718 | 103,590 00 |  | , | 9,720 | 48,600 00 | 11,404 | \$57,020 | 39,500 | \$197,500 |  |  | 81,342 | - 406,71000 |
| Three dollars. | 11,5,524 | 34,572 191,405 00 |  |  |  |  | 642 |  |  |  |  |  | 11,524 | $\begin{array}{r}34,57200 \\ 213,010 \\ \hline\end{array}$ |
| Quarter eagles .......... | 76,562 231,873 | 191,40500 |  |  | 8,000 15,000 | - 20,00000 | 6.957 | 1,605 | 5,235 | 5,235 |  |  | 259,065 | 213,01000 259,06500 |
| Fine bars................ | 58 | 49,286 59 |  |  | 16 | - 19,87168 |  |  |  |  | 3,295 | \$13,044, 71843 | 3,369 | 13,113,876 70 |
| Unparted bars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total gold ........ | 447,531 | 2,660,646 59 | 28,500 | 530,000 00 | 723,876 | 13,906,271 68 | 19,003 | 65,582 | 44,735 | 202, 735 | 3,295 | 33, 044, 71843 | 1,266,940 | 30, 409,953 70 |
| silver. | 73,500 | 73,500 00 | 200,000 | 200,000 00 | 15,000 | 15,000 00 |  |  |  |  |  |  | 288,500 | 288,500 00 |
| Half dollars | 2,636,000 | 1,318,000 00 | 4,912,000 | 2,456,000 00 | 463, 000 | 231,500 00 |  |  |  |  |  |  | 8,011,000 | 4,005,500 00 |
| Quarter dollars | 4,996,000 | 1,249,000 00 | 544,0ט0 | 136,000 00 | 172,000 | 43,000 00 |  |  |  |  |  |  | 5,712,000 | 1,428,000 00 |
| Dimes. | 1,760,000 | 176,000 00 | 440,000 | 44,000 00 | 90,000 | 9,000 00 |  |  |  |  |  |  | 2,290,000 | 229,000.00 |
| Half dimes | 2,840,000 | 142,000 00 | 1,060,000 | 53,000 00 |  |  |  |  |  |  |  |  | 3,900,000 | 195,00000 |
| Three-cent pieces | 1,380,000 | 41,400 00 |  | ......... |  |  |  |  |  |  |  |  | 1,380,000 | 41,400 00 |
| Bars . | 80 | 9,34108 |  | 334,996 47 | 17 | 29,469 87 |  |  |  |  | 1,985 | 272, 42405 | 2,082 | 646,231 47 |
| Total silver....... | 13,685,580 | 3,000; 241 08 | 7,156,000 | 3,223,996 47 | 740,017 | 327,969 87 |  |  |  |  | 1,985 | 272,424 05 | 21,583,582 | 6,833,631 47 |
| Cents........... | 30,700,000 | 307,000 00 |  |  |  |  |  |  |  |  |  |  | 30,700,000 | 307,000 00 |
| Half cents. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total copper | 30,700,000 | 307,000 00 |  |  |  |  |  | ......... |  |  |  | ................ | 30,700,000 | 307,000 00 |
| recapitulation. <br> Total gold ........ | 447,531 | 2,660,646 59 | 28,500 | 530,000 00 | 723,876 | 13,906,271 68 | 19,003 | 65,582 | 44,735 | 202,735 | 3,295 | 13,044,718 43 | 1,266,940 | 30,409,953 70 |
| Total silver. <br> Total eopper . ........... | 13,685,580 | 3,009,24108 | 7,156,000 | 3,223,996 47 | 740,017 | 327,969 87 | 10, 0 | 65, | , |  | 1,985 | 272,424 05 | 21,583,582 | 6,833,631 47 |
|  | 30,700,000 | 307,000 00 |  |  |  |  |  |  |  |  |  |  | 30,700,000 | 307,000 00 |
| Total coinage..... | 44,833,111 | 5,976,88767 | 7,184,500 | 3,753,996 47 | 1,463,893 | 14,234,241 55 | 19,003 | 65,582 | 44,735 | 202,735 | 5,280 | 13,317,142 48 | 53,550,522 | $37,550,58517$ |

Statement of the amount of gold and silver of domestic production deposited at the Mint of the United States and its branches during the fiscal year ending June 30, 1859.


Coinage of the Mint and branches from their organization to the close of the fiscal year ending June 30, 1859.

1. Mint of the united states, philadelphia.

| Period. | gold coinage. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Double eagles. | Eagles. | Half eagles. | Three dollars. | Quarter eagles. | Dollars. | Fine bars. |
| 1793 to 1817. | Pieces. | Pieces. $132,592$ | Pieccs. 845,909 | Pieces. | Pieces. 22,197 | Pieces. | Value. |
| 1818 to 1837. |  |  | 3,087,925 |  | 879,903 |  |  |
| 1838 to 1847. |  | 1,227,759 | 3,269,921 |  | 345,526 |  | .................. |
| 1848. |  | 145,484 | 260,775 | ............ | 8,886 |  |  |
| 1849. |  | 653,618 | 133,070. | .............. | 23,294 | 688,567 | ................... |
| 1850. | 1,170,261 | 291,451 | 64,491 | .-............ | 252,923 | 481,953 | ................... |
| 1851. | 2,087,155 | 176,328 | 377,505 | .............. | 1,372,748 | 3,317,671 | ................... |
| 1852. | 2,053,026 | 263,106 | 573,901 |  | 1,159,681 | 2,045,351 |  |
| 1853. | 1,261,326 | 201,253 | 305,770 |  | 1,404,668 | 4,076,051 | \$15,835,997 94 |
| 1854. | 757,899 | 54,250 | 160,67.5 | 138,618 | 596,258 | 1,639,445 | 17,643,270 58 |
| 1855. | 364,666 | 121,701 | 117,098 | 50,555 | 235,480 | 758,269 | 16,298 14 |
| 1856. | 329,878 | 60,490 | 197,990 | 26,010 | 384,240 | 1,762,936 | 80,412 12 |
| 1857. | 98,315 | 2,916 | 69,115 | 7,832 | 106,722 | 578,356 | 36,161 68 |
| 1858. | 468,504 | 13,690 | 32,633 | 13,059 | 113,097 | 208,724 | 21,088 10 |
| 1859. | 98,196 | 8,600 | 20,718 | 11,524 | 76,562 | 231,873 | 49,286 59 |
| Total | 8,689,226 | 3,353,238 | 9,517,496 | 247,598 | 6,982,185 | 15,789,196 | 33,682,515 15 |

MINT OF THE•UNITED STATES ${ }_{\mathrm{i}}$ PHILADELPHIA-Continucd.

| Period. | silver coinage. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. | Half dollars. | Quarter dollars. | Dimes. | Half dimes. | Three cents. | Bars. |
|  | Pieccs. | Pieces. | Picces. | Picces. | Pieces. | Pieces. | Value. |
| 1793 to 1817....... | 1,439,517 | 13,104,433 | 650,280 | 1,007,151 | 265,543 |  |  |
| 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. | 15,000 | 580,000 | 146,000 | 451,500 | -668,000 | .................. |  |
| 1849.. | 62,600 | 1,252,000 | 340,000 | 839,000 | 1,309,000 | - | .... |
| 1850. | 7,500 | 227,000 | 190,800 | 1,931,500 | 955,000 | 5,447,400 | ........... |
| 1851. | 1,300 | 200,750 | 160,000 | 1,026,500 | 781,000 | 5,447,400 | ............... |
| 1852. | 1,100 | 77,130 | 177,060 | 1,535,500 | 1,000,500 | 18,663,500 | ............... |
| 1853. | 46,110 | 3,532,708 | 15,254,220 | 12,173,010 | 13,345,020 | 11,400,000 | ............... |
| 1854. | 33,140 | 2,982,000 | 12,380,000 | 4,470,000 | 5,740,000 | 671,000 | : |
| 1855. | 26,000 | 759,500 | 2,857,000 | 2,075,000 | 1,750,000 | 139,000 | .............. |
| 1856 | 63,500 | 938,000 | 7,264,000 | 5,780,000 | 4,880;000 | 1,458,000 | \$31,028 09 |
| 1857. | 94,000 | 142,000 | 2,304,000 | 4,890,000 | 3,940,000 |  | 1,327 46 |
| 1858. |  | 4,028,000 | 10,600,000 | 690,000 | 4,000,000 | 1,266,000 | 84337 |
| 1859. | 73,500 | 2,636,000 | 4,996,000 | 1,760,000 | 2,840,000 | 1,380,000 | 9,041 08 |
| Total | 2,744,140 | 125,456,414 | 67,313,182 | 61,872,105 | 67,030,998 | 40,424,900 | 42,240 00 |

## COINAGE OF THE MINT AND BRANCHES-Continued.

MINT OF THE UNITED STATES, PHILADELPHIA-Continued.


COINAGE OF THE MINT AND BRANCHES-Continued.
2. BRANCH MINT, SAN/FRANCISCO.


COINAGE OF THE MINT AND BRANCHES-Continued.
3. BRANCH MINT, NEW ORLEANS.

3. BRANCH MINT, NEW ORLEANS-Continued.

| Period. | silver coinage. |  |  |  |  |  |  | total coinage. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. | Half dollars. | Quarter dollars. | Dimes. | Half dimes. | Three-cent pieces. | Bars. | No. of pieces. | Value of gold. | Value of silver. | Total value coined. |
|  | Pieces. |  | Pieces. <br> 3,273,600 | Pieces. <br> $6,473,500$ | Pieces. 2,789,000 | Pieces. | Value. |  |  |  |  |
| 1838 to 1847. | 59,000 | $13,509,000$ | $3,273,600$ | $6,473,500$ | $2,789,000$ |  |  | $28,390,895$ $3,815,850$ | $\begin{array}{r}\$ 15,189,36500 \\ 358,500 \\ \hline 50\end{array}$ | \$8,418,700 00 | \$23,608,065 00 |
| $\begin{aligned} & 1848 . . . . . . . . . . . . . . . . . . . ~ \\ & 1849 . . . . . . ~ \end{aligned}$ |  | 2,180,000 |  | 300,000 | 600,000 140,000 |  |  | $3,815,850$ $2,988,900$ | 358,500 <br> 454,000 <br> 00 | 1,620,000 00 | $1,978,500$ <br> $1,646,000$ |
| 1850 | 40,000 | 2,456,000 | 412,000 | 510,000 | 690,000 |  |  | 4,404,500 | $3,619,00000$ | 1,456,500 00 | 5,075,500 00 |
| 1851 |  | 402,000 | 88,000 | 400,000 | 860,000 | 720,000 |  | 3,527,000 | 9,795,000 00 | - 327,600 00 | 10,122,600 00 |
| 1852 | .......... | 144,000 | 96,000 | 430,000 | 260,000 |  |  | 1,418,000 | $4,470,00000$ | 152,000 00 | 4,622,000 00 |
| 1853 |  | 1,328,000 | 1,332,000 | 1,100,000 | 2,360,000 |  |  | 6,532,000 | 2,220,000 00 | 1,225,000 00 | 3,445,000 00 |
| 1854 |  | 5,240,000 | 1,484,000 | 1,770,000 | 1,560,000 |  | ................ | 10,332,750 | 1,274,500 00 | 3,246,000 00 | 4,520,500 00 |
| 1855 |  | 3,688,000 | 176,000 |  | 600,000 |  |  | 4,556,100 | 450,500 00 | 1,918,000 00 | 2,368,500 00 |
| 1856 |  | 2,658,000 | 968,000 | 1,180,000 | 1,100,000 |  |  | 5,953,850 | 292,750 00 | 1,744,000 00 | 2,036,750 00 |
| 1857. |  |  |  |  |  |  |  |  |  |  |  |
| 1859 <br> Total $\qquad$ |  | 4,614,000 | $1,416,000$ | $1,540,000$ 440,000 | $2,540,000$ $1,060,000$ |  |  | $10,226,000$ $7,184,500$ | $\begin{array}{r}1,315,000 \\ 530 \\ \hline\end{array}$ | $2,942,000$ $3,223,996$ | $4,257,00000$ |
|  | 200,000 | 4,912,000 | 544,000 | 440,000 | 1,060,000 |  | \$334,996 47 | 7,184,500 | 530,000 00 | 3,223,996 47 | 3,753,996 47 |
|  | 299,000 | 44,441,000 | 9,789,600 | 14,143,500 | 14,559,000 | . 720,000 | 334,996 47 | 89,330,345 | 39,968,615 00 | 27,465,796 47 | $67,434,41147$ |

COINAGE OF THE MINT AND BRANCHES-Continued.
5. BRANCH MINT, DAHLONEGA, GEORGIA.

4. BRANCH MINT, CHARLOTTE, NORTH CAROLINA.


## COINAGE OF THE MINT AND BRANCHES-Continued.



## COINAGE OF THE MINT AND BRANCHES-Continued.

7. SUMMARY EXHIBIT OF THE COINAGE OF THE MINTS TO THE CLOSE OF THE YEAR ENDING JUNE 30 , 1859.

| Mints. | Commencement of coinage. | Gold coinage. | Silver coinage. | Copper coinage. | Entire coinage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadelphia... | 1793 | $\begin{gathered} \text { Value. } \\ \$ 322,574,34765 \end{gathered}$ | $\begin{gathered} \text { Walue. } \\ \$ 93,094,68990 \end{gathered}$ | Value. $\$ 2,203,81355$ | Pieces. $633,805,010$ | Value. $\$ 417,872,85110$ |
| San Francisco | 1854 | 104,677, 15681 | 890,156 93 |  | 7,357,964 | 105,567, 31374 |
| New Orleans | 1838 | 39,968,615 00 | 27,465,796 47 |  | 89,330,345 | 67,434,411 47 |
| Charlotte. | 1838 | 4,844, 36400 | , |  | 1,162,364 | 4,844,364 00 |
| Dahlonega | 1838 | 5,991,496 00 |  |  | ]., 352,464 | 5,991,496 00 |
| Assay office, New York | 1854 | 86,904,743 17 | 574,495 47 |  | 27,789 | 87,479,238 64 |
| Total |  | 564,960,722 63 | 122,025,138 77 | 2,203,813 55 | 733,035,936 | 689, 189,674 95 |

D.

Statement of gold of domestic production deposited at the Mint of the United States and its branches to the close of the year ending June 30, 1859.

| 1. MINT OF THE UNITED STATES, PHILADELPHIA. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period. |  |  |  |  |  |  |  | - | $\dot{5}$ $\substack{0 \\ 0 \\ 0 \\ 0}$ |  |  | 烒。 |
| 1804 to 1827 |  | \$ 110,00000 |  |  |  |  |  |  |  |  |  | \$110,000 00 |
| 1828 to 1837 | \$427,000 00 | 2,519,500 00 | \$327,500 | \$1,763,900 00 | \$12,400 |  |  |  |  |  | \$13,200 | 5,063,500 00 |
| 1838 to 1847 | 518,294 00 | 1,303,636 00 | 152,366 | 566,316 00 | 16,499 | \$45,493 |  |  |  |  | 21,037 | 2,623,641 00 |
| 1848.......... | 57,886 00 | 109,034 00 | 19;228 | 3,370 00 | 3,497 | - 3,670 | \$682 | \$44,17700. |  |  |  | 241,544 00 |
| 1849.......... | 129,382 00 | 102,688 00 | 4,309 | 10,525 00 | 2,739 | 2,977 | 32,889 | 5,481,439 00 |  |  | 144 | 5,767,092 00 |
| 1850. | 65,99100 | 43,73400 | 759 | 5,114 00 | 307 | 1,178 | 5,392 | 31,667,505 00 |  |  | 326 | 31,790,306 00 |
| 1851. | 69,05200 | 49,440 00 | 12,338 | 2,490 00 | 126 | -817 | 890 | 46,939,367 00 |  |  |  | 47,074,520 00 |
| 1852. | 83,626 00 | 65,248 00 | 4,505 | 3,420 00 |  | - 254 | 814 | 49,663,623 00 |  |  |  | 49,821,490 00 |
| 1883. | 52,200 00 | 45,690 00 | 3,522 | 1,912 00 |  |  | 3,632 | 52,732,227 00 | \$13,535 |  | 5,213 | 52,857,931 00 |
| 1854.. | 23,347 00 | 9,062 00 | 1,220 | 7,561 00 |  | 245 | 738 | 35,671,185 00 |  |  |  | 35,713,358 00 |
| 1855. | 28,895 50 | 22,626 00 | 1,200 | 1,733 50 |  | 310 | 900 | 2,634,297 63 |  |  | 1,535 | 2,691,497 63 |
| 1856. | 21,607 00 | 12,910 00 | 5,980 | 4,910 00 |  |  | 2,460 | 1,440,134 58 | 40,750 |  |  | 1,528,751 58 |
| 1857. | 2,505 00 | 6,805 00 | 2,565 | 3,542 00 |  |  |  | 565,566 41 |  |  |  | 580,983 41 |
| 1858......... | 18,37700 | 15,175 00 | 300 | 18,365 00 |  |  |  | 1,372,506 07 | 3,600 |  |  | 1,428,323 07 |
| 1859. | 15,720 00 | 9,305 00 | -4,675. | 20,190 00 | 240 |  | 275 | 959,191 79 | 2,960 | \$14500 |  | 1,012,701 79 |
| Total..... | 1,513,882 50 | 4,424,853 00 | 540,467 | 2,413,348 50 | 35,808 | 54,944 | 48,672 | 229,171,219 48 | 60,845 | 14500 | 41,455 | 238,305,639 48 |

## 2. BRANCH MINT, SAN FRANCISCO.

|  | Period. | California, | Total. |
| :---: | :---: | :---: | :---: |
| 1854. |  | \$10,842,281 23 | \$10,842,281 23 |
| 1855. |  | 20,860,437 20 | 20,860,437 20 |
| 1856. |  | 29,209,218 24 | 29,209,218 24 |
| 1857. |  | 12,526,826 93 | 12,526,826 93 |
| 1858. |  | 19, 104,369 99 | 19,104,369 99 |
| 1859. |  | 14,098,564 14 | 14,098,564-14 |
|  |  | 106,641,697 73 | .106,641,697 73 |

STATEMENT OF GOLD OF DOMESTIC PRODUCTION, \&c.-Continued.
3. BRANCH MINT, NEW ORLEANS.

| Period. | N. Carolina. | S. Carolina. | Georgia. | Tennessee. | Alabama. | California. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847.. | \$441 | \$14,306 | \$37,364 | \$1,772 00 | \$61,903 |  | \$3,613 | \$119,699 00 |
| 1848. |  | 1,488 | 2,317 | 94700 | 6,717 | \$1,124 00 |  | 12,59300 |
| 1849.. |  | 423 |  |  | 4,062 | 669,921 00 | 2,783 | 677,189 00 |
| 1850. |  |  |  |  | 3,560 | 4,575,576 00 | 894 | 4,580,030 00 |
| 1851. |  |  |  |  | 1,040 | 8,769,682 00 |  | 8,770,722 00 |
| 1852. |  |  |  |  |  | 3,777,784 00 | ................. | 3,777,784.00 |
| 1853. |  |  |  |  | . | 2,006,673 00 |  | 2,006,673 00 |
| 1854. |  |  |  |  |  | 981,511 00 | ................... | 981,51100 |
| 1855. |  |  |  |  |  | 411,51724 | ................. | 411,51724 |
| 1856. |  |  |  |  |  | 283,344 91 | - | 283,344 91 |
| 1857. |  |  |  |  | ........ | 129,328 39 | .................... | 129,328 39 |
| 1858. |  |  | 1,560 | 16412 |  | 448,439 84 |  | 450, 16396 |
| 1859. |  |  |  |  |  | 93,272 41 |  | 93,272 41 |
| Total. | 741 | 16,217 | 41,241 | 2,883 12 | 77,282 | 22,148,173 79 | 7,290 | 22,293,827 91 |

## 4. BRANCH MINT, CHARLOTTE, NORTH CAROLINA

|  | Period. | North Carolina. | South Carolina. | California. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847 |  | \$1,529,777 00 | \$143,941 00 |  | \$1,673,718 00 |
| 1848. |  | 359,075 00 | 11,710 00 |  | -370,785 00 |
| 1849 |  | 378,223 00 | 12,509 00 |  | 390,732 00 |
| 1850 |  | 307,289 00 | 13,00000 |  | 320,28900 |
| 1851. |  | 275,472 00 | - 25,47800 | \$15,11100 | 316,061 00 |
| 1852. |  | 337,604 00 | 64,934 00 | 28,362 00 | 430,900 00 |
| 1853 |  | 227,847 00 | 61,845 00 | 15,465 00 | 305,15700 |
| 1854. |  | 188,277 00 | 19,001 00 | 6,328 00 | 213,606 00 |
| 1855. |  | 196,894 03 | 14,277 17 | 5,817 66 | 216,988 86 |
| 1856. |  | 157,355 18. |  | 16,237 35 | 173,592 53 |
| 1857. |  | 75,376 47 |  |  | 75,376 47 |
| 1858. |  | 170,560 33 | 5,507 16 |  | 176,067 49 |
| 1859. |  | 182,489 61 | 22,762 71 |  | 205,252 32 |
| Total |  | 4,386,239 62 | 394,965 04 | 87,321 01 | 4,868,525 67 |

STATEMENT OF GOLD OF DOMESTIC PRODUCTION, \&c.-Continued.
5. BRANCH MINT, DAHLONEGA, GEORGIA.

| Period. | North Carolina. | South Carolina | Georgia. | Tennesse. | Alabama. | California. | Kansas. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 to 1847. | \$64,351 00 | \$95,427 00 | \$2,978,353 00 | \$32,175 00 | \$47,711 00 |  |  |  | \$3,218,017 00 |
| 1848. | 5,434 00 | 8,151 00 | 251,376 00 | 2,71700 | 4,07500 |  |  |  | 271,753 00 |
| 1849. | 4,882 00 | 7,323 00 | 225,824 00 | 2,441 00 | 3,661 00 |  |  |  | 244,131 00 |
| 1850 | 4,50000 | 5,700 00 | 204,473 00 | 1,200 00 | 1,800 00 | \$30,025 00 |  |  | 247,69800 |
| 1851. | 1,971 00 | 3,236 00 | 154,723 00 | 2,251 00 | 2,105 00 | 214,072 00 |  | \$951 00 | 379,309 00 |
| 1852. | 44300 | 57,543 00 | 93,122 00 | 75000 |  | 324,931 00 |  |  | 476,789 00 |
| 1853. | 2,085 00 | 33,950 00 | 56,984 00 | 14900 |  | 359,122 00 |  |  | 452,290 00 |
| 1854. | 5,818 00 | 15,988 00 | 47,027 00 | 22300 |  | 211,169 00 |  |  | 280,225 00 |
| 1855. | 3,145 82 | 9,113 27 | 56,686 36 |  | 27792 | 47,428 70 |  |  | 116,652 07 |
| 1856 |  | 25,723 75 | 44,107 99 | 10642 |  | 31,467 10 |  |  | 101,405 26 |
| 1857 |  | 8,083 89 | 25,097 63 |  |  | 6,498 02 |  |  | 39,679 54 |
| 1858 |  | 32,322 28 | 57,891 45 | 10733 |  | 5,293 52 |  |  | 95,614 58 |
| 1859 | 2,656 88 | 4,610 35 | 57,023 12 |  |  | 69919 | \$82 70 |  | 65,072 24 |
| Total. | 95,286 70 | 307,171 54 | 4,252,688 55 | 42,119. 75 | 59,629 92 | 1,230,705 53 | 8270 | 951.00 | 5,988,635 69 |

## 6 ASSAY OFFICE, NEW YORK.

| Period. | Virginia. | N. Carolina. | S. Carolina. | Georgia. | Alabama. | California. | Kansas. | Oregon. | Other sources | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854. | \$167 00 | \$3,916 00 | \$39500 | * 1,24200 |  | \#9,221,457 00 |  |  |  | \$9,227,177 00 |
| 1855 | 2,370 00 | 3,750 00 | 7,620 00 | 13,10000 | \$350 00 | 25,025,896 11 |  |  | \$1,600 000 | 25,054,686 11 |
| 1856. | 6,928 00 | 80507 | 4,052 29 | 41,101 28 | ${ }_{2} 93362$ | 16,529,008 90 |  |  |  | 16,582,129 16 |
| 1857. | 1,531 00 | 1,689 00 | 2,663 00 | 10,451 00 | 1,545 00 | 9,899,957 00 |  |  |  | 9,917,836 00 |
| 1858. | 50100 | 7,007 00 | 6,354 00 | 12,951 00 | 2,18100 | 19,660,531 46 |  |  | 27,523 00 | 19,722,629 46 |
| 1859. | 43600 | 20,122 00 | 70000 | 14,756 00 | 59300 | 11,694,872 25 | \$3,944 00 | 2,866 00 | 40500 | 11,738,694 25 |
| Total. | 11,933 00 | 37,289 07 | 21,784 29 | 93,601 28 | 4,902 62 | 92,031,722 72 | 3,944 00 | 8,477 00 | 29,528 00 | 92,243,151 98 |

STATEMENT OF AMOUNT OF GOLD OF DOMESTIC PRODUCTION, \&c.-Continued.
7. SUMMARY EXHIbIT OF THE ENTIRE DEPOSITS OF DOMESTIC GOLD AT THE UNITED STATES MINT AND BRANCHES TO JUNE $30,1859$.

| Maine. | Virginia. | N. Carolina. | S. Carolina. | Georgia. | Tennessee. | Alabama. | N. Mexico | California. | Kansas. | Oregon. | Other sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadelphia. | \$1,513,882 50 | \$4,424,853 00 | \$540,467 00 | *2,413,348 50 | \$35,808 00 | \$54,944 00 | \$48,672 | \$229,171,219 48 | \$145 00 | \$50,845 | \$41,455 00 | \$238,305,639 48 |
| New Orreans.. |  |  | 16,21700 | 24100 | 2,883 12 | 77,282 00 |  | $106,641,697$ $22,148,173$ 79 |  |  | 7,290 00 | $106,641,697$ $22,293,827$ 91 |
| Charlotte...... |  | 4,386,239 62 | 394,965 04 |  |  | ......... |  | 87,321 01 |  |  |  | 4,868,525 67 |
| Dahtonega |  | 95,286 70 | 307,171 54 | 4,252,68855 | 42,119 75 | 59,629 92 |  | 1,230,705 53 | 8270 |  | 95100 | 5,988,635 69 |
| Assay offlee... | 11,933 00 | 37,289 07 | 21,784 29 | 93,601 28 |  | 4,902 62 |  | 92,031,722 72 | 3,944 00 | 8,447 | 29,528 00 | 92,243,151 98 |
| Total | 1,525,815 50 | 8,944,409 39 | 1,280,604 87 | 6,800,879 33 | 80,810 87 | 196,758 54 | 48,672 | 451,310,840 26 | 4,171 70 | 69,292 | 79,224 00 | 470,341,478 46 |

E.

Statement of the amount of silver of domestic production deposited at the Mint of the United States and its branches, and the assay office, New York, from January, 1841, to June 30, 1859.

| Year. | North Carolina. | Lake Superior. | Parted from California gold. | 'Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1841 to 1851 |  |  | \$768,509 00 | \$768,509 00 |
| 1852 |  |  | 404,49400 | 404,49400 |
| 1853 |  |  | 417,279 00 | 417,279 00 |
| 1854 |  |  | 328,199 00 | 328, 19900 |
| 1855 |  |  | 333,053 00 | 333,053 00 |
| 1856 |  |  | 321,938 38 | 321,938 38 |
| 1857 |  |  | 127,256 12 | 127,256 12 |
| 1858 |  | \$15,623 00 | 300,849 36 | 316,472 36 |
| 1859 | \$23,398 | 30,122 13 | 219,64734 | 273,167 47 |
| Total. | 23,398 | 45,745 13 | 3,221,225 20 | 3,290,368 33 |

## F.

Statement of the amount of silver coinsd at the Mint of the United States, and the branch mints at San Francisco and New Orleans, under the act of February 21, 1853.

| Year. | Mint U. States at Philadelphia. | Branch mint, San Francisco. | Branch mint, New Orleans. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1853 | \$7,517,161 00 |  | \$1,137,000 00 | \$8,654,161 00 |
| 1854 | 5,373,270 00 |  | 3,246,000 00 | 8,619,270 00 |
| 1855 | 1,419,170 00 | \$164,075 00 | 1,918,000 00 | 3,501,245 00 |
| 1856 | 3,214,240 00 | 177,000 00 | 1,744,000 00 | 5,135,240 00 |
| 1857 | 1,427,000 00 | 50,00000 |  | 1,477,000 00 |
| 1858 | 4,970,980 00 | 127,750 00 | 2,942,000 00 | 8,040,730 00 |
| 1859 | 2,999,900 00 | 298,500 00 | 2,889,000 00 | 6,187,400 00 |
| Total. | 26,921,721 00 | 817,325 00. | 13,876,000 00 | 41,615,046 00 |

G.

Statement of the amount and denomination of fractions of the Spanish and Mexican dollar deposited at the Mint of the United States for exchange for the new cent, to June 30, 1859.

| Year. | Quarters. | Eighths. | Sixteenths. | Value by tale. |
| :---: | :---: | :---: | :---: | :---: |
| 1857. | \$78,295 | \$33,148 | \$16,602 | \$128,045 |
| 1858 | 68,644 | 64,472 | 32,085 | 165,201 |
| 1859 | 111,589 | 100,080 | 41,390 | 263,059 |
| Total | 258,528 | 197,700 | 90,077 | 546,305 |

G-Continued.
Statement of cents of former issue deposited at the Mint of the United States for exchange for new cents, to June 30, 1859.

| Year. | Value by tale. |
| :---: | :---: |
| 1857. | \$16,602 |
| 1858. | 31,404 |
| 1859. | 47,235 |
| Total.. | 95,241 |

H.

Statement of the amount of fractions of the Spanish and Mexican dollar purchased at the Mint of the United States, the branch mint, New Orleans, and the assay office, New York, and paid for in silver coins, ta June 30, 1859.

| Year. | Mint U. States at Philadelphia. | Branch mint, New Orleans. | Assay office, New York. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1857........ | \$174,485 | \$1,360 | \$112,502 | \$288,347 |
| 1858. | 326,033 | 17,355 | 147,453 | 490,841 |
| 1859 | 165,115 | 19,825 | 110,564 | 295,504 |
| Total. | 665,633 | 38,540 | 370,519 | 1,074,692 |

I.

Gold coins.

| Country. | Denomination. | Weight. | Fineness. | Value | Value after deduction. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oz. dec. | Thous. | D.C.M. | D.C.M. |
| Australia | Pound of 1852. | 0.281 | 916.5 | 5.32 .0 | 5.29 .3 |
| Do. | Pound of 1856. | 0.256 | 916.5 | 4.85 .0 | 4.82 .6 |
| Austria | Ducat.. | 0.112 | 986 | 2.28 .0 | 2.26 .9 |
| Do.. | Souverain | 0.363 | 900 | 6.77 .0 | 6.73 .6 |
| Belgium | Twenty-five francs | 0.254 | 899 | 4.72 .0 | 4.69.7 |
| Bolivia | Doubloon.. | 0.867 | 870 | 15.58 .0 | 15.50.2 |
| Brazil. | 20,000 reis. | 0.575 | 917.5 | 10.90 .5 | 10.85 .1 |
| Central America | Two escudors. | 0.209 | 853.5 | 3.68 .0 | 3.66.2 |
| Chili .......... .. | Old doubloon. | 0.867 | 870 | 15.57.0. | 15.49 .2 |
| Do.. | Ten pesos. | 0.492 | 900 | 9.15 .3 | 9.10.7 |
| Denmark | Ten thaler. | 0.427 | 895 | 7.90 .0 | 7.86 .1 |
| Ecuador. | Four escudors.. | 0.433 | 844 | 7.60 .0 | 7.56 .2 |
| England | Pound or sovereign, new | 0.256 .7 | 916.5 | 4.86 .3 | 4.83 .9 |
| Do. | Pound or sovereign,average. | 0.256 | 915.5 | 4.84 .8 | 4.82 .4 |
| France. | Twenty francs, new .......... | 0.207 .5 | 899.5 | 3.86 .0 | 3.84 .1 |
| Do. | Twenty francs, average...... | 0.207 | 899 | 3.84 .5 | 3.82 .6 |
| Germany, nortl | Ten thaler....................... | 0.427 | 895 | 7.90 .0 | 7.86 .1 |
| Do.........do | Ten thaler, Prussian. | 0.427 | 903 | 8.00 .0 | 7.96 .0 |
| Germany, south | Ducat.. | 0.112 | 986 | 2.28 .3 | 2.27.2 |
| Greece..... | Twenty drachms. | 0.185 | 900 | 3.45 .0 | 3.43 .3 |
| Hindostan | Mohur.......... | 0.374 | 916 | 7.08 .0 | 7.04 .5 |
| Mexico. | Doubloon, average | 0.867 .5 | 866 | 15.53.4 | 15.45 .6 |
| Naples | Six ducati, new .. | 0.245 | 996 | 5.04 .0 | 5.01 .5 |
| Netherlands | Ten guilders..... | 0.215 | 899 | 3.99 .0 | 3.97 .0 |
| New Granada. | Old doubloon, Bogota. | 0.868 | 870 | 15.61.7 | 15.53 .9 |
| Do.. | Old doubloon, Popayan...... | 0.867 | 8.58 | 15.39 .0 | 15.31 .3 |
| Do. | Ten pesos, new ......... | 0.525 | 891.5 | 9.67 .5 | 9.62 .7 |
| Peru. | Old doubloon.... | 0.867 | 868 | 15.56 .0 | 15.48 .2 |
| Do.. | New, not ascertained. |  |  |  |  |
| Portugal | Gold crown... | 0.308 | 912 | 5.81 .3 | 5.78 .4 |
| Rome... | $2{ }^{\frac{1}{2}}$ scudi, new | 0.140 | 900 | $\stackrel{2}{2.60 .0}$ | 2.58 .7 |
| Russia | Five roubles. | 0.210 | 916 | 3.97 .6 | 3.95.7 |
| Sardinia | Same as France |  |  |  |  |
| Spain. | 100 reals. | 0.268 | 896 | 4.96 .3 | 4.93 .9 |
| Sweden | Ducat... | 0.111 | 975 | 2.26 .7 | 2.25 .6 |
| Turkey. | 100 piasters. | 0.231 | 915 | 4.37 .4 | 4.35.2 |
| Tuscany | Sequin... | 0.112 | 999 | 2.30 .0 | 2.28 .9 |

J.

## Silver coins.



No. 13.
REPORT OF THE ENGINEER IN CHARGE OF THE OFFICE OF CONSTRUCTION UNDER THE TREAKURY DEPARTMENT,

## Treasury Department, September 30, 1859.

SIR: I have the honor to submit the following report of the progress of the various public buildings under my charge during the year ending September 30, 1859.

On the 30 th September, 1858, the amount in the treasury and in the hands of disbursing agents, appropriated for the erection of public buildings authorized to be constructed under this department, was $\$ 4,215,32941$.

Under the policy of the last Congress, suspending appropriations for the continuance of the larger works under this office, and declining to appropriate for new ones, there was appropriated only $\$ 160,000$ for preserving the large works and completing those at Detroit, and Indianapolis, together with the usual amount for the annual repairs of cus-tom-houses and marine hospitals, making a total of $\$ 4,375,32941$; to which has been added the sum of $\$ 3,925$, (being the gross amount of sale of the old custom-house at Bath, Maine,) giving an available aggregate for the year of $\$ 4,380,25441$.

Of this amount $\$ 1,051,45825$ was for works not commenced at the date of my last report, and which, under your instructions, have not since been commenced. These works were: cUSTOM-Houses at Ogdensburg, New York, Perth Amboy, New Jersey, Knoxville, Tennessee, Nashville, Tennessee, and Cairo, Illinois, with the one previously authorized at Astoria, Oregon ; and court-houses and post offices at Boston, Massachusetts, Baltimore, Maryland, Columbia, South Carolina, Raleigh, North Carolina, Key West, Florida, Tallahassee, Florida, Memphis, Tennessee, Springfield, Illinois, and Madison, Wisconsin, and the post office at Philadelphia.

For many of these works the appropriation is insufficient ; others are without appropriations for sites ; and all were without the customary ten per centum for contingent expenses, as detailed in my last annual report. Before these works can be properly commenced appropriations for furnishing sites and contingent expenses will be required, as well as additional appropriations where the amounts are insufficient to complete suitable buildings.

Under your specific instructions, made at the close of the last session of Congress, (in accordance with what seemed to be the policy indicated by Congress in its appropriations,) directing the operations on all the buildings to " be kept strictly within the available means at the department's disposal, and when those means were exhausted to stop the work,' I have carefully avoided incurring any expense, present or prospective, which was not fully warranted by the available means, and neither of the appropriations for the three large works now in hand are yet exhausted, though they doubtless will be before the close of the present fiscal year.

In pursuance of the policy then inaugurated, the total amount drawn from the treasury for disbursements upon public buildings under this office for the year ending September 30, 1859, has been $\$ 1,871,31637$,
being $\$ 1,039,69838$ less than was expended for a like purpose during the previous year. During this period the following buildings have been completed, and most of them inclosed and occupied, viz:

Custom-houses at Newark, New Jersey, Norfolk, Virginia, Wheeling, Virginia, Petersburg, Virginia, Mobile, Alabama, Cleveland, Ohio, Galena, Illinois, and Milwaulcie, Wisconsin ; and marine hospitals at Cincinnati, Ohio, Evansville, Indiana, and Galena, Illinois; and courthotses and post ofrices at Rutland, Vermont, Windsor, Vermont, and post office at Baltimore, Maryland ; making, in all, fourteen buildings made ready for occupancy the past year. The previous year there were twenty-one completed.

A little outdoor work yet remains to be done for some of these buildings, but it is comparatively of small importance, and does not interfere with their occupancy.

The only new contract made during the past year has been for the United States warehouses at the quarantine station, below New Orleans, for which $\$ 50,000$ are appropriated. A contract has been concluded with an experienced builder for the sum of $\$ 31,954$, being the lowest bid offered for the work.

The total number of buildings, and the uses for which they were designed, or for which unexpended balances remain of former appropriations, is as follows:
Custom-houses, court-houses, and post offices ........................... 80
Marine hospitals................................................................ 24
Mints and branch mints and assay offices.................................. 6
Territorial public buildings................................................... 5
Extension of Treasury ........................................................ 1
Ventilation of old Treasury building....................................... 1
Warehouses...................................................................... 4
Fire-proof vaults.................................................................. 67
Total....................................................................... 188
Total amount available for the prosecution of these works on September 30, 1858
\$4,215,329 41
Amount appropriated last session.......................... 160,00000
Proceeds of sale of old custom-house at Bath, Maine.....
3,925 00
Amount available for the year 1858-'59................... 4,379,254 41
Amount expended from September 30, 1858, to Sep-
tember 30, 1859
1,870,316 37
2,508,938 04 2,876 14

> Unexpended amount now in the treasury appropriated to these works on September 30, 1859

> 2,511,814 18
> Amount in the hands of disbursing agents on September 30, 1859.

> 93,467 98

Total amount available September 30, 1859.
2,605,282 16

All the buildings now in course of construction under this department are being executed by contract, except the extension of the Treasury, the costom-housis at New Orleans, Charleston, New Haven, Detroit, Michigan, and Portsmouth, New Hampshire.

The works at New Haven, Detroit, Portsmouth, and Indianapolis were given out by contract. On the contractors failing to fulfil their conditions, they were taken from them, under a clause providing for such an emergency, and are now being prosecuted to completion, under the government, by day's work, and by partial contracts for the several parts of the work.

I beg leave respectfully to refer you to my former reports for general suggestions upon the present method of appropriating the revenues of government for its public buildings. Further experience only strengthens and confirms the opinions heretofore expressed, and it is to be hoped that Congress may hereafter adopt a different method of inaugurating expenditures for similar works.

I have the honor again to call your attention to the growing variety of uses for which iron is most desirable in public buildings. Every new trial suggests new uses, and the opportunity thus given to stimulate the production of this national staple, with both present and ultimate economy to the government, will not be neglected when the finances of the country shall again permit me to call your attention to the new works already authorized. The instructions of Congress in regard to the analysis of the various ores and their products, from all sections of the country, have been complied with so far as time has permitted. The careful examination of such a large variety of specimens as have been exhibited is necessarily a tedious matter, many of the processes requiring a period of time which no scientific or chemical experience can shorten; but the results will be laid before you at the earliest practicable date.

## BATH, MAINE.

The fencing and grading about the custom-house building at Bath, Maine, has been completed during the past year. The old building has been sold, under the act of Congress approved May 11, 1858, realizing the sum of thirty-nine hundred and twenty-five dollars, which has been paid into the treasury of the United States, and a portion thereof, in accordance with the requirements of the act, expended in furnishing the new building.
Total amount of appropriation.................................. \$105,391 25
Amount withdrawn to September 30, 1859................... 99,686 56
Balance available....................................... 5,704 69
BELFAST, MAINE.
The fencing and grading of the grounds of the Belfast custom-house have been completed, and the building surrendered to the collector.
Total amount of appropriation................................. \$34,650 00
Amount withdrawn to September 30, 1859.................. 30,50038
Balance available.

## ELLSWORTH, MAINE.

The grounds about the new custom-house building at Ellsworth, Maine, have been graded and prepared for the fence. The iron fence is nearly ready to be set up, and will be in place this season. The custom-house and post office have been finished, and are now occupied by the various federal officers.
Total amount of appropriation.
$\$ 23,50000$
Amount withdrawn to September 30, 1859 21,456 97

Balance available 2,043 03

## BANGOR, MAINE.

Nothing has been done the past year in reference to bridging the Kenduskeag river, at Bangor, Maine, that city still omitting to furnish its agreed-upon moiety. Some small expenses for repairs have accrued, slightly reducing the existing balance to the credit of the work, and the amount remaining is now the exact sum appropriated by Congress for bridging the river.
Total amount of appropriation................................. \$106,800 00
Amount withdrawn to September 30, 1859.................. 101,500 00
Balance available
$5,300 \quad 00$

## PORTSMOUTH, NEW HAMPSHIRE.

The difficulties alluded to in my last annual report in obtaining granite for the new custom-house and post office constructing at Portsmouth, New Hampshire, continued to retard the progress of the work last season. The necessary suspension of out-door work during the winter months, however, enabled the contractor to accumulate material, so that, since resuming operations in the spring, the work has progressed vigorously and rapidly, and is now near completion. The masonry is completed, with small exceptions, and but little of the iron work remains unfinished. The plastering and stucco-work are entirely complete. The carpentry and painting of the interior are the principal remaining work. Both are actively going on, and the whole work will probably be completed by the first of December next.
Total amount of appropriation.
$\$ 166,30000$
Amount withdrawn to September 30, 1859 151,897 94

Balance available.
14,402 06

BURLINGTON, VERMONT.
The fencing and grading of the custom-house at Burlington, Vermont, authorized by the last Congress has been completed, and the building is in the custody of the collector.

barnstable, MASSACHUSETTS.
The custom-house and post office at Barnstable has been newly roofed during the past season, and is now deemed to be amply secured against the severe storms of that locality. The entire appropriation for the worls, $\$ 33,37080$, has been expended.

> BRISTOL, RHODE ISLAND.

The grading, paving, and fencing of the grounds about the new custom-house at Bristol, Rhode Island, have not yet been commenced. Offers for the work are now under consideration.
Total amount of appropriation.................................. $\$ 31,40000$
Amount withdrawn to September 30, 1859.................. 26,495 75
Balance available
4,904 25

## NEW HAVEN, CONNECTICUT.

The work upon the new custom-house and post office at New Haven, Connecticut, has progressed with less rapidity than was either economical or desirable in consequence of local difficulties, which for a time seemed beyond the department's control. These have, however, been adjusted, and the work is now near completion. Unless something should occur at New Haven to prevent it, there is no good reason why the building should not be completed and occupied before the weather is cold enough to suspend work.

BUFFALO, NEW YORK.
The enlargement of the custom-house building at Buffalo, New York, has been delayed, pending the action of Congress upon a peti-
tion for authority to have the remaining balance expended upon a new building instead of an enlargement of the old one.

The past year's experience confirms the opinion I have heretofore expressed to you, that the present building is amply large enough for all the uses of the custom-house, post office, and court-rooms, for which it was originally designed, and is likely to continue to be for a very long period to come, the growth of the city being in an inverse ratio to the appropriations; and I can but repeat my firm conviction that the proposed expenditure is uncalled for by actual want, and unnecessary for any probable future contingency. If, however, it is the will of Congress that the money should be there expended, I have no hesitation in recommending its use for another building instead of an enlargement of the old one. The land adjoining the present building is held at an exorbitant price, while a more desirable and convenient location can be elsewhere obtained for a much less sum than is asked for the addition to the present site. I respectfully suggest, however, that the interests of the service would be better promoted by transferring the remainder of this appropriation to finish buildings in localities where it is absolutely needed, than by its use at Buffalo, and have the honor to recommend that Congress be asked to authorize its transfer, under your direction, from time to time, when the interests of the service most require it for similar uses.
Total amount of appropriation.
$\$ 290,80000$
Amount withdrawn to September 30, 1859
194,696 39
Balanee available
96,103 61

## OGDENSBURG, NEW YORK.

Nothing has been done the past year in reference to the construction of a building authorized at Ogdensburg, New York, for the accommodation of a custom-house, post office, and court-room.
Total amount of appropriation

$$
\$ 118,000 \quad 00
$$

Amount withdrawn to September 30, 1859
9,123 75
Balance available
108,876 25
PLATTSBURG, NEW FORK.
The grading of the grounds about the new custom-house at Plattsburg, as well as the surrounding work and fence, was, after being duly advertised, contracted for with different parties, and is now nearly finished. The foundation wall and the brick fence are completed, and the iron fence is nearly ready for placement. The grading is threefourths finished, and it is expected the whole work will be completed this season. The different portions of the building are already occupied by their respective officers.
Total amount of appropriation......................................... $\$ 79,900 \quad 00$
Amount withdrawn to September $30,1859 \ldots \ldots \ldots \ldots$
Balance available.
14,221 18

## NEWARK, NEW JERSEY.

The custom-house, court-house, and post office at Newark, New Jersey, is completed and occupied, and the grounds graded and enclosed.
Total amount of appropriation ..... $\$ 162,00000$
Amount withdrawn to September 30, 1859 ..... 158,519 50
Balance available ..... 3,480 50

## PERTH AMBOY, NEW JERSEY.

The proposals for the construction of the custom-house and post office at Perth Amboy, New Jersey, which were duly invited by advertisement, have been for some time before the department, but no action has yet been had upon them.

In view of the many changes which have occurred in the value of materials and labor since these proposals were made, it may become necessary to readvertise the work before awarding the contract, whenever it shall be decided to commence it.
In this connection, I respectfully refer you to the suggestions in reference to this work in my annual report of last year, upon the subject of awarding contracts to the lowest bidder, irrespective of the fairness and equity of the proposed terms. Additional experience confirms me in the soundness of the views then expressed, and I again respectfully invite your attention to them.


## ALEXANDRIA, VIRGINIA.

The additional land required for the site of the new custom-house and post office at Alexandria, Virginia, which had been purchased at the date of my last annual report, conditioned that its title papers met the requirements of the joint resolution of Congress, approved September 11, 1841, has passed into possession of the government, the title being found satisfactory, and the grounds have been graded and inclosed.
Everything is now completed, and the building surrendered to the collector. It is a beautiful and sightly edifice, highly ornamental to the city, and creditable to those engaged in the construction of it.
Total amount of appropriation................................. \$75,217 50
Amount withdrawn to September 30, 1859................... 73,193 64
2,023 86

## NORFOLK, VIRGINIA.

The grounds about the new custom-house and post office at Norfolk, Virginia, have been finally completed, and enclosed with a handsome iron fence. The collector has moved in during the past year, and the business of both custom-house and post office is now conducted in the building.
Total amount of appropriation ..... 230,652 53
Amount withdrawn to September 30, 1859 ..... 218,354 75
Balance available ..... 12,297 78
PETERSBURG, VIRGINIA.

The new custom-house and post office at Petersburg, Virginia, which is built of granite, is now entirely completed, and its grounds graded and inclosed. The officers of the postal and customs department have for some time occupied their respective portions, and found them admirably adapted for their uses. The building is massive and imposing, and has an exceedingly favorable location.
Total amount of appropriation.................................. \$103,200 00
Amount withdrawn to September 30, 1859.................. 99,754 89
Balance available....................................... 3,445 11

WHEELING, VIRGINIA.
The new custom-house at Wheeling, Virginia, was completed in April last, and is now occupied by the proper federal officers.
Total amount of appropriation
$\$ 117,30000$
Amount withdrawn to September 30, 1859 117,148 64

Balance available
15136

## CHARLESTON, SOUTH CAROLINA.

As no additional appropriation was made by the last Congress to continue the work upon the new custom-house at Charleston, South Carolina, and as it directed in the act making appropriation for sundry civil expenses, approved March 3, 1859, that the unexpended balance of former appropriations should be used in finishing the building, a reduction of the force upon the work became necessary.

It was manifestly a physical impossibility to comply literally with the directions of Congress to finish the building with the unexpended balances, as these balances, at the date of this direction, amounted only to $\$ 251,96397$, while the then estimated cost of completion, including the massive dome, was nearly two millions of dollars.

Under these circumstances, the best course that could be pursued was adopted. The contractors for marble were ordered to deliver only such pieces as were necessary to enable those then on liand to be placed. The working force on the building was largely reduced, and the pay of the remainder, as well as that of the officers of the work, was correspondingly diminished. In this way the work has progressed but slowlý, and under great disadvantages, as well as with bad economy; but the expenditure has been distributed through the year, keeping the organization intact, and protecting the property, as far as practicable, from undue exposure during this period of partial suspension.

The work done during the year is as follows: the first and second courses of architrave have been set on all sides of the building excepting the north and east fronts; the frieze dentil and modillion courses of cornice set in northwest and southwest angles of building; six attached columns have been finished, and five sections of other columns set; the third flight of steps and platforms of western front, and the steps of small doors of basement finished; the ornamental iron work of third story put up; the girclers for the floor of attic in east wing and the same in south wing have been set; the brick masonry of walls has been carried up to the level of the marble work; the interior walls and towers have been built up as high as they can at present be carried; the flues and drains of basement built; the pits and pipes for waterclosets in basement laid; the lower arch of rotunda in basement built, and the center of the arch of rotunda, for floor of principal story, now in course of construction.

During the year 66,093 feet of lumber have been used, and 236,615 bricks ; 291, 473 lbs of iron, and two cargoes of marble for the exte-rior-in all 147 pieces. Of these only fifty-six have yet been used, the remainder having been quarried and cut prior to the department's instructions to suspend quarrying all but those of immediate necessity. The total number set during the year has been 141. Fourteen pieces of Tennessee marble have also been delivered, designed to be used for mantels, washstands, \&c.

The force upon the work has been reduced from 119 men to 42 -the latter number being now employed upon the building, but the small remainder of the unexpended balance will be likely to be exhausted before any new appropriation will be made available, (unless the ordinary available time of the general appropriation bill is anticipated by congressional action, and this small force entirely disbanded, which would cause mueh ultimate inconvenience to the department and loss to the government.

If the policy of the last Congress is to be continued, an appropriation of $\$ 5,000$ will only be required to protect the work; but if the work is to be continued in a manner which true economy would make necessary, an appropriation of $\$ 500,000$ would be necessary during the coming fiscal year, to be made available as early as the necessities of the work require.
For my views as to the proper method to be pursued under existing circumstances for this and the other large works now constructing under my charge, I have the honor to refer you to my report herewith
upon the treasury extension, to which I respectfully invite your attention, with a view to early congressional action :

> Total amount of appropriation.............................. \$2,053,000 00
> Amount withdrawn to September 30, 1859............... 1,956,185 58
> Balance available
> 96,814 42

## MOBILE, ALABAMA.

The building designed for a custom-house, court-house, and post office at Mobile, Alabama, has been completed during the past year, and furnished. It is now occupied by the officers of the customs and of the post office. The damage which was occasioned to the exterior of the building by the large fire adjoining, of which a detailed account was given in my last report, has not yet been repaired. The appropriation for this purpose by the last Congress is believed to be sufficient, and the work will be commenced after the necessary preliminary action has been had.
Total amount of appropriation................................ \$402,600 00
Amount withdrawn to September 30, 1859.................. 389,819 73
Balance available................................. 12;780 27

## PENSACOLA, FLORIDA.

The grounds about the new custom-house, court-house, and post office at Pensacola, Florida, have been inclosed during the past season, and the building surrendered to the collector. Nothing more remains to be done on this work.

NEW ORLEANS, LOUISIANA.
Congress having made no appropriation at its last session for the continuation of the work upon the new custom-house at New Orleans, Louisiana, the unexpended balance of former appropriations has been applied, pursuant to the direction of Congress, in the most judicious manner I could devise, to finishing up work now in progress, and protecting the work, as far as possible, from injury during the necessary suspension of such work as required additional appropriation. Its entire completion with this balance, which the phraseology of the act would seem to imply was the intention of Congress, is of course impracticable.

At the end of the first quarter of the present fiscal year the marble walls of collector's room were finished, with their brick backing, to
the lower line of antae cap necking, and there remained but nine pieces to complete setting of column shafts. Brick cornices of Canal street vestibule had been completed. Staircases No. 3 and 4 finished to fourth floor. The iron floors of fourth story were in good progress, and intersecting walls fourth story had been commenced; the whole work going on actively with an average force of one hundred and thirty hands. The operations were continued in a corresponding ratio up to the month of April, of the present year, when the omission of Congress to appropriate for the continuance of the work called for a reduction of force from one hundred and thirteen in March to eightynine in April; which has been further reduced to seventy-two in June, together with the discharge of certain assistant officers. This necessary reduction is greatly to be regretted, as the organization of every department had been raised to the highest point of efficiency, and had no interruption occurred would have resulted in the speedy completion of accommodations, destined for important branches of the public service, namely, the post offices, United States courts, \&c., which will now be greatly retarded. Still the progress since the reduction has been uniform and satisfactory as far as the limits of the force employed would allow, and the work has reached a point at which it becomes imperatively necessary to make arrangements for a permanent roof cover, and the completion of the external granite work, so soon as Congress shall supply the necessary means for those objects.

The four granite stairways have been finished up to the level of fourth floor with their iron railing complete.

On the fourth floor the beams and most of the arches have been set complete, except that part over the United States court-room; all the beams for which have been shipped by the contractors per ship "Clifton," and are daily expected at the levee.
In the central marble room the column shafts, with their Corinthian capitals, and their enriched antae caps around the walls, have all'been set complete; and also all the heavy architrave pieces, less nine, are in place; nearly all the wall architrave is set complete, and the work on the upper architrave course is in active progress; most of it being already in place. The brick backing of all this work around the central room, and the brick work of several cross-walks on fourth story, are finished up square, ready to receive the gutters, which form a part of the roof system. The line of work throughout will compare favorably with the very best ever executed in the United States. The marble work has been set with the utmost care; the brick work is of the best material, with close and well-fitted joints, and the iron work well secured, set perfectly true, and the connecting segmental arches turned with accuracy, and well backed up with tested cement concrete, all smooth and even, ready for the flooring of marble, or otherwise, as shall be determined.

During the year the force of mechanics and laborers has varied from the cause stated above; the general average, exclusive of officers, has been one hundred and twelve hands per day, (a decrease of eleven over the preceding fiscal year;) that is, fourteen brick-masons, eight stonemasons, thirteen carpenters, eleven blacksmiths, and sixty-six laborers. The highest number employed at any one time during the year being
one hundred and thirty-eight, and the lowest seventy-two. This latter figure must continue to represent the force employed until a further appropriation by Congress shall warrant the prosecution of the work with greater vigor.

There has been used during the year 397,388 pounds of iron, 953,347 bricks, 48 tons of granite, nearly 600 tons of marble, with other materials in proportion. The iron on hand and shipped will complete the fourth floor; and the marble on hand, with the architrave moldings ordered, and say from $\$ 30,000$ to $\$ 40,000$ worth not yet ordered, will complete the entablature of collector's room to the ceiling. This latter order, however, cannot be made until a further appropriation is passed by Congress.
The balanice of appropriation available for the present prosecution of the work will, with the strictest economy, be insufficient to set all the materials now on hand, and will doubtless; even with the present reduced force, be wholly consumed during the fiscal year ending June 30,1860 . It is therefore of the utmost consequence to the early completion of the whole, and the protection of the work that will then be finished, that a full appropriation should be obtained from Congress for the continuance of the work during the fiscal year ending June 30,1861 , say to the amount of $\$ 500,000$, (five hundred thousand dollars,) without which the roofing of this edifice will be found impracticable. The safety of the vast and valuable works completed will be greatly endangered, and the government unnecessarily deprived, for a long period, of the use of accommodations for the public service, which are perhaps more perfect in design, and will, when finished, more thoroughly meet all the objects contemplated than any other public constructions in the United States.

For my views upon the most judicious and economical course to be pursued with these and other large works, I respectfully refer you to my remarks upon the treasury extension, made herewith, which apply with equal force to this work and the similar large work at Charleston.
The subsidence of this building has been less during the past year than during the previous year, being little more than one-half the settlement of 1857 and 1858, and a mean of only 1.52 inch against 2.08 of the precedent year. This may be indicative that this immense structure has nearly reached a permanent bearing, as the entire settlement for the year is reported to be much less in proportion than is usual in large buildings on the peculiar soil of the city of New Orleans, but it may be only owing to the less weight of superstructure added during the past season, in the absence of the usual appropriation.

The ratio of settlement of the foundation walls, as compared with last year, will be found in the following table:

Inches.
Maximum settlement since December, 1857......................... 22.57
Minimum settlement since December, 1857........................... 15.63
Mean settlement since December, 1857................................. 18.90
Maximum settlement in 1857-'58....................................... 3.50
Minimum settlement in 1857-'58........................................... . 66
Mean settlement in 1857-'58.
2.05Inches.
Maximum settlement during the past year. ..... 2.63
Minimum settlement during the past year ..... Nil.
Mean settlement during the past year ..... 1.52
Total amount of appropriation ..... $\$ 2,925,25800$
Amount withdrawn to September 30, 1859 ..... 2,804,956 44
Balance available ..... 120,301 56
QUARANTINE WAREHOUSES BELOW NEW ORLEANS.

A contract has been made for the construction of the new warehouses authorized to be constructed at the quarantine station, about 60 mules below New Orleans, with the lowest bidder upon the advertised proposals, and the preliminary steps taken for the construction of the work. The situation of the site, which was donated by the board of health to the government, is such that a levee will have to be built upon its front and rear to protect it from inundation, but it is believed the appropriation already made will be sufficient for this, as well as for the construction of the building.
Total amount of appropriation ..... $\$ 50,00000$
Amount withdrawn to September 30, 1859 ..... 543 勺v
Balance available. ..... 49,45650

GALVESTON, TEXAS.

The lingering nature of the work upon the new custom-house, courthouse, and post office authorized to be constructed at Galveston, Texas, to which I had the honor to call your attention in my last annual report, has continued through the year, and I have now to report that no progress has been made with its construction. The building remains in precisely the same condition as at this date last year, except what injury may have arisen from its exposure during the period when the contractors have suspended work. This injury has been guarded against as far as the nature of the case would admit.

The contractors, who undertook the work at a less price than I think it would have cost to construct it properly according to the original plans and specifications, petitioned Congress for a change of plan, which has been authorized. The details of the new plan, under the direction of Congress, have been prepared, and a new contract will now be made with the contractors. It is hoped when this is completed that they will again enter upon the work, and pursue it vigorously to completion.
Total amount of appropriation............................... \$116,000 00


ST. LOUIS, MISSOURI.
The authorized changes in the construction of the new custom-house, court-house, and post office at St. Louis, Missouri, alluded to in my last report, have all been completed, and the building is now occupied. It can scarcely be considered as completed, for still other changes are asked for, which are now under consideration by the department. The building has a very imposing exterior, and is highly ornamental to the city; but so many changes have been made in its interior design, at the instance and urgent request of citizens of St. Louis, that I do not think it as convenient or useful as it would have been if the original design had been followed out to completion.

Architectural changes, after a design has been maturely considered and wrought out, are always of questionable utility, and, in my opinion, should not be allowed, except for the gravest reasons. In the present case, the changes involved inconveniences which I foresaw and protested against; but the persistent urgency of those desiring the change overruled my protest, and the occupants are now seeking relief from the very inconvenience which I predicted would occur. A plan should be very maturely considered and all its details carefully studied, and when completed, and made to unite in one harmonious whole, changes, except of the most necessary character, should be avoided, or not only the architectural beauty may be lost, but the convenience of more or less of the number occupying the building will be hindered. Especially is this the case in buildings designed for such various uses as a customhouse, court-house, and post office under one roof, whose various requirements demand careful study to be properly combined without unduly interfering with the comfort or convenience of any of the occupants.

The unexpended balance of the appropriation for this work is insufficient to complete the building, with the changes proposed and in progress.

The department has been misled by the local superintendent as to the aggregate cost of the completion under the many changes authorized. At the time when the department had $\$ 79,08535$ remaining available from the appropriation for the work, this superintendent reported that the total cost of all the changes in the court room and subtreasurer's office, and the total cost of all the furniture and fitting up of the buildings complete, added to the amount which would be due the various contractors on the entire completion of the building, would only amount in the aggregate to $\$ 68,74822$; thus leaving the sum of $\$ 10,33713$ to the credit of the work after it was fully completed and furnished.

The work has progressed since that date, under his care and direction, and he has now not only absorbed all the available means for the work, including the expected surplus of $\$ 10,33713$, but incurred liabilities to an amount of over fifteen thousand dollars ( $\$ 15,000$ ) more than the appropriation would warrant. Claims for this amount are now outstanding against the government, which have been certified to by the superintendent, but remain unpaid.

| Total amount of appropriation | \$387,900 00 |
| :---: | :---: |
| Amount withdrawn to September 30, 1859. | 385,649 73 |
| Balance available | 2,250 27 |

## LOUISVILLE, KENTUCKY.

The small remainder of the work upon the custem-house, courthouse and post office at Louisville, Kentucky, noted in my last annual report, has been completed, the building fully occupied, and turned over to the surveyor.

The rooms designed for the use of the United States court are ready for occupancy, but the necessary legislation has not yet been had to remove the place of holding the court from Frankfort, as now authorized, to Louisville.

The appropriations for this work have been entirely expended upon it. They amount in all to $\$ 387,900$.

## KNOXVILLE AND NASHVILLE, TENNESSEE.

Nothing has been done towards commencing the works authorized at Knoxville and Nashville since my last annual report. Offers of sites have been made at Knoxville, but no action has been had upon them. The site at Nashville was purchased two years since, and is now rented and occupied as a wood and coal yard.

Nashville.

Knoxville.
Total amount of appropriation................................. $\$ 96,80000$
Amount withdrawn to September 30, 1859................... 19881
Balance available
96,601 19
CLEVELAND, OHIO.
The new custom-house, court-house, and post office at Cleveland, Ohio, has been entirely completed, and its grounds graded and inclosed. It is a beautiful building, and most admirably located, not only for architectural effect, but for the convenience of the citizens. It has been some time occupied, and has given general satisfaction, not only to the occupants, but to all who transact business with the federal officers, and to the still larger number who daily throng the vestibule of the post office. The work is creditable to the contractor, who pursued it with commendable zeal and vigor from its commencement to its conclusion.

# Total amount of appropriation $\$ 166,90000$ <br> Amount withdrawn to September 30, 1859........................ 160,568 54 <br> Balance available. <br> 6,331 46 

SANDUSKY, OHIO.
Arrangements have been completed to inclose the custom-house and post office at Sandusky, Ohio, and the iron fence is delivered on the ground, and will be set up this fall. The building was reported completed in my last report.
Total amount of appropriation.................................. \$76,450 00
Amount withdrawn to September 30, 1859................. $\quad 74,25916$
Balance available....................................... 2,190 84
TOLEDO, OHIO.
No additional appropriation having been made for the work upon the new cưstom-house and post office at Toledo, Ohio, the grounds still remain uninclosed, as at the date of my last annual report. A small appropriation is necessary to protect the grounds from trespass and finish some interior work. Two thousand dollars, with what remains unexpended; I think sufficient for the purpose, and it is highly necessary the work should be done as early in the spring as practicable.

| Total amount of appropriation | \$77,450 00 |
| :---: | :---: |
| Amount expended to September 30, 1859 | 76,395 60 |
| Balance available. | 1,054 40 |

DETROIT, MICHIGAN.
The work upon the new custom-house, court-house, and post office, at Detroit, Michigan, has progressed very satisfactorily during the past year. The exterior walls are nearly completed, and for excellence of workmanship and beautiful effect will compare favorably with any public building in the country. The building has been covered in, its iron roof put in place and finished, with the blocking course and leaders. The work upon the interior is well advanced, and, so far, executed to my satisfaction. All the interior brick walls have been built, the arches of all the floor and roof are turned, the joists laid upon them, the concrete finished, and asphalt coating under roof put on. All the staircases are set, except that from post office floor down to basement. The ceilings are all furred ready for lathing, and the lathing and plastering are in progress in the post office floor. The post office framing is all put up, part of the main entrance doors are hung and the balance in hand. The whole of the iron work of the basement is complete, and the floor concreted ready for paving. The sash-frames are all in, the
sashes fitted and primed all over the building, and the glazing is now being done. All the doors and frames for inside of building are ready done, and the joiner's work ready for fitting up so soon as the plastering is finished, except the post office boxes, paneling, \&c., which are now in hand.

The lease of the building now occupied as a post office will determine by its own terms on the 1st of January next, and cannot be renewed. It became necessary, therefore, to push the post office portion of the work to completion in advance of the remainder, and orders to that effect have been issued. It is confidently expected by the local superintendent that he will have the post office part ready for the postmaster by or before the period when that officer will be compelled to occupy new quarters. The balance of the work will be completed during the coming season.

Balance available.
5,872 22

CHICAGO, ILLINOIS.
The work upon the large building at Chicago, designed for a customhouse, court-house, and post office, has proceeded vigorously and withoit interruption during the past year. The entire exterior walls of the edifice are completed, and, being built of an excellent magnesian limestone, (quarried in Athens, about 25 miles south of Chicago,) of a delicate but uniform straw color, presents a beautiful façade, not exceeded by any similar structure within my knowledge. The workmanship upon the stone corresponds well with the quality of the stone itself, and is highly satisfactory, and creditable to those engaged upon the work. The chimneys and gutters are complete, and the iron frame of the roof in place, ready to receive its covering. The cap-stones of the chimneys have been cut-the smaller from one stone, and the larger from two-the flue-holes being cut out of the solid stone, not only increasing their strength and durability, but giving them a handsome and substantial frame, and protecting them from storms and other weather action. The exterior work upon the post office portion is in an advanced stage, and very thoroughly done, so far as finished. The doors, sashes, \&c., are all finished, and ready to be put in place, and made in a highly creditable manner, the iron doors, in particular, being massive and of most excellent workmanship.

Upon a recent inspection of the work, the materials generally, as well as the workmanship, were found of excellent character, and evincing great care and pains on the part of those intrusted with the work. The contractor's agent is in every way competent to fulfil the engagements of the deceased contractor, and he has, together with his experienced foreman, used every exertion to discharge creditably his duties, and has shown much laudable pride in making the structure, in all its parts, an unexceptionable work-worthily carrying out all the designs of this office for its perfection.

It will be remembered that doubts existed if the original cession of jurisdiction covered the area bought subsequent to the first purchase for increasing the site of the building. This defect is now cured ; the legislature of Illinois having, at its last session, passed a new act ceding jurisdiction to the whole, which has been approved by the Attorney General, as directed in the joint resolution of Congress, approved September 11, 1841. The entire site has therefore been paid for.
Total amount of appropriation ..... \$447,733 88
Amount withdrawn to September 30, 1859. ..... 321,062 26
Balance available ..... 126,671 62
cairo, lilinois.

No action has been taken by the department in reference to the con- ${ }^{\circ}$ struction of the building authorized to be erected at Cairo, Illinois. The Illinois Central Railroad Company have gratuitously offered a site for the purpose, but it has not yet been examined. The time I visited Cairo the whole place was covered with water, and no satisfactory information could be obtained as to the best location of the customhouse site.
Total amount of appropriation
$\$ 50,00000$
Amount withdrawn to September 30, 1859.
Balance available...................................... 50,00000
gALENA, LLLINOLS.
The building designed for a custom-house and post office at Galena, Illinois, has been completed the past year and furnished, its grounds graded and fenced, and is now occupied by the proper officers and in the custody of the surveyor of the port.

Owing to the inundation consequent upon the overflow of the Fever river some alteration has been required in the basement of this building, and some other trifling details are yet unsettled with the contractors, so that no formal acceptance of the work has been made by the department; but there is nothing to interfere with its permanent occupancy.

This work is constructed from the Nauvo stone, a fossiliferous limestone, of extreme hardness and durability, and, as it is surrounded by an open space on all sides, it presents a beautiful and effective appearance; but the manifest discordance between the size of the building and the purposes for which it is designed renders most apparent the fact that the appropriation was made without the full information which should precede legislative action for such purposes.

The exact size of the building, and the nature of the materials of which it was to be built, were distinctly prescribed by Congress, and $\$ 55,000$ appropriated for the purpose. It has been built in accordance with congressional direction, and has cost $\$ 49,87274$, beside the site, for which $\$ 16,500$ was appropriated, making a total cost of $\$ 66,37274$;
and this cost has produced a building far beyond the present or prospective wants of the port. No exports are made from Galena, and the gross revenue from imports of merchandise for the past fiscal year only amounts to $\$ 9630$. The business of the office is confined to the enrolment and license of river craft and the collection of hospital money from those who navigate them, and is transacted by one man only, the surveyor of the port being the only person employed, and he has hitherto occupied but a single room of moderate dimensions. He has now one entire story of a building sixty feet long and forty-five feet wide. The postal service is performed by the postmaster and one clerk, who now also occupy one story of the large building.
Total amount of appropriation
$\$ 85,20000$
Amount withdrawn to September 30, 1859 70,891 92

$$
\text { Balance available........................................ 14,308 } 08
$$

DUBUQUE, IOWA.
The delays attendant upon the construction of the new custom-house, court-house, and post office at Dubuque, Iowa, to which I had the honor to call your attention in my last annual report, have continued through the present year, and the building is not yet up one story, though it was contracted for two and one-half years since, and the contracted time for completion expired on the 1st December, 1858. These delays are mainly owing to the fact that the contract was awarded at a less price than the building could properly be constructed for, and in the contractors' struggles to avoid a loss; difficulties are engendered between them and the local superintendent, involving more or less of delay, to be adjusted at the department. I cannot see any reasonable prospect of a vigorous prosecution of the work, and greatly fear it may eventuate in its abandonment by the present contractors, and its consequent prosecution by the government at the ultimate cost of their securities.

It will be remembered that jurisdiction over this site has never been ceded to the government by the State of Iowa, but Congress, in the act making additional appropriation for the work, approved March 3, 1857, authorized the Secretary of the Treasury to take possession and pay for the land, conditioned upon the city of Dubuque entering into a bond, in its corporate capacity, with good and sufficient individual security for twice the amount of the appropriation, that the legislature, at its then next session, should pass a proper act ceding such jurisdiction. Such a 'bond was entered into, and by its terms became payable three months after the adjournment of the legislature of the State without having passed such an act. No act was passed by the legislature, and the bond became due three months after the adjournment of the session which commenced January 1, 1859. No steps have been taken by the department to collect the penalty of the bond.


The new building designed for the purposes of a custom-house, courthouse, and post office at Milwaukie has been entirely completed, furnished, and occupied during the past year. It is built of the same material as that constructed at Chicago, magnesian limestone, and is a beautiful and imposing edifice on a sightly location. One of its exterior walls has recently been injured by a serious fire, which destroyed the whole of an adjoining block five stories in hight. The intense heat from the burning mass being driven by the wind directly upon and over the custom-house thoroughly tested its fire-proof capacity. Its interior was not injured, but the firemen laving injudiciously played their engines upon the heated stones, the exterior, particularly the entablature, was badly cracked and spauled. The superintendent of the Chicago building was ordered to inspect the damage and report the probable cost of repairs. He reports that it will probably cost seven thousand dollars to replace the damaged and defaced stone in the injured front, and restore the iron fence, which was crushed by the falling walls of the burning building.

The entire appropriation for this work is expended, amounting to $\$ 159, \% 00$.

## MARINE HOSPITALS.

I respectfully refer you to my last year's report upon the indiscriminate and often unjust appropriations for marine hospitals, and beg to call your special attention to the facts therein set forth. Another year's experience has but added force to the arguments then adduced against the method that has heretofore existed, but which, happily, was not followed by the last Congress.

## BURLINGTON, VERMONT.

A temporary fence has been erected, but the grading of the grounds of the Burlington, Vermont, marine hospital remain as at the date of my last annual report. The building being unfurnished and unoccupied, is being injured from dampness, but there seems no necessity for its use in this district.


PORTLAND, MAINE.
The marine hospital at Portland, Maine, has been furnished during the past year, and is now occupied. It proves to be too large for the
number of patients at present, and it is proposed to close up the third story of the building, for economy in heating it.
Total amount of appropriation
$\$ 115,00000$
Amount withdrawn to September 30, 1859................. 111,758 73
Balance available
3,241 27

## CHELSEA, MASSACHUSETTS.

The remaining outdoor work about the new marine hospital at Chelsea, Massachusetts, is very nearly finished, and it is anticipated that all the work necessary will be completed this season. The building has been, for some time, occupied, and is admirably designed for its uses.

Total amount of appropriation ................................... $\$ 234,70000$
Amount expended to September 30, 1859.................... 230,48231
Balance available.................................................. 4,217 69

## PITTSBURG, PENNSYLVANIA.

The marine hospital at Pittsburg, Pennsylvania, has required extensive repairs this season, and a special agent has been sent to execute them. They will all be finished before cold weather puts a period to outside work.

OCRACOKE, NORTH CAROLINA.
Some repairs at the marine hospital at Ocracoke, North Carolina, became a necessity, and have been autborized. They are now in progress of execution.

WILMINGTON, NORTH CAROLINA.
The marine hospital at Wilmington, North Carolina, is nearly completed. The only work remaining to be done is the finishing of the stairways, and painting the interior of the building. It will be ready for occupancy this winter.

| Total amount of appropriation | \$50,000 00 |
| :---: | :---: |
| Amount withdrawn to September 30, 1859. | 35,557 18 |
| Balance available. | 14,442 82 |

## MOBILE, ALABAMA.

The grading and inclosing of the grounds purchased in the rear of the marine hospital at Mobile has been entirely completed in a satisfactory manner, and the whole appropriation is exhausted.
Total amount of appropriation. ..... $\$ 54,14000$
Amount withdrawn to September 30, 1859 ..... 54,14000Balance available
$\qquad$
$\qquad$
Some additional work about the new marine hospital at St. Mark's, Florida, became necessary during the past season, which is now nearly completed. The building has been furnished, and is now occupied for patients.
Total amount of appropriation ..... $\$ 25,70000$
Amount withdrawn to September 30, 1859 ..... 22,964 70
Balance available. ..... 2,735 30
PENSACOLA AND KEY WEST, FLORIDA.

Nothing has been done in reference to the buildings authorized to be constructed at Pensacola and Key West, Florida, since my last annual report.
Amount of appropriation at Pensacola........................ $\$ 22,00000$
Amount of appropriation at Key West, United States... 27,10000

## NEW ORLEANS, LOUISIANA.

The work upon the large iron edifice authorized to be constructed at New Orleans for a marine hospital has progressed satisfactorily during the year, the only obstructions to uniform progress having been such as are inseparable from a work of this magnitude, whose peculiar construction requires almost the entire of its material to be transported from the north, involving more or less of delay from shipwreck and other uncontrollable causes. The contractors have steadily pushed the work, and exhibited commendable zeal and energy in its progress, meeting and overcoming its peculiar difficulties in a manner creditable to themselves and the government.

During the past year all the iron wall posts of second and third stories in the main building have been set in place, and those also of the second story of the wings; and the veneering of the external walls has been completed.

All columns, bases, and connecting shoes, girders, and covering for the same, are in place.
All beams of third and fourth floors, with their ties and connecting bolts, segmental arches of brick, and backing up of the same, have been set and finished throughout the building.

The first tier of veranda columns, with their shoes, bases, and connecting shoes at top, are placed, and the iron beams of first and second evranda floors set complete.

All party walls of first story of White street wing, and party walls of the entire second and third stories of main building, have been completed, except a few party walls, 4 -inch and 9 -inch, viz: privies and bath-rooms.

The chimneys and ventilating flues of both wings have been finished, and 7,000 cubic feet of concrete have been spread on first and second floors in wings; and the concreting of roof floors of both wings, say 4,000 cubic feet, has been executed.

One dome has been set complete on White street wing, except, plastering, and also its adjacent passage. The passage from the main building to Broad street dome finished, and dome in progress.

The cornice and eave gutter of the main building are done, and the roofing of both wings set in place, ready for the corrugated galvanized roof cover.

The contract time for completion (July 1, 18.59) has been necessarily extended, from losses of material at sea and other causes beyond the contractor's control ; yet I have but little doubt but the building will be ready for occupancy during the coming season, unless now unforeseen causes delay it.

The work of filling up the site under the contract has been in active progress, and $15,457 \frac{1}{2}$ cubic yards have been laid on the ground, leaving but $2,977 \frac{2}{3}$ yards of filling yet to be done.

The great expense attending the piling for foundation has swelled the cost of this work beyond the original computation. The local superintendents estimate that there will be required an additional appropriation of $\$ 100,000$ to complete the edifice and grounds after the contractors have finished their work and been fully paid therefor according to the contract price. The cost of furnishing the building is not included in this estimate; it only includes work around the building not covered by the contract originally entered into for construction, such as outbuildings, fence, walls, flagging, roads, gas and water pipes, fixtures, \&c.
Total amount of appropriation................................. \$521,459 20
Amount withdrawn to September 30, 1859.................. 427;763 77
Balance available
93,695 43

ST. LOUIS, MISSOURT.
The work upon the sewer at the St. Louis marine hospital, which was under the charge of the resident physician, and performed by persons employed about the building, is nearly completed; but nothing has yet been done toward grading and inclosing the grounds, as the city has not yet established the adjoining streets.

Amount withdrawn to September 30, $1859 \ldots \ldots \ldots \ldots \ldots . .$.
Balance available....................................... 24,985 00

## LOUISVILLE, KENTUCKY.

Some necessary repairs and improvements have been made in and about the marine hospital at Louisville, Kentucky, during the past year, which have been paid for out of the appropriation for the annual repairs for marine hospitals.

## PADUCAH, KENTUCKY.

The grounds about the marine hospital at Paducah, Kentucky, have been improved and inclosed, stable built, and other work done, which was reported as being in progress at the date of my last annual report.
Total amount of appropriation................................ \$61,625 00
Amount withdrawn to September 30, 1859.................. 58,285 49
Balance available....................................... 3,339 51
CINCINNATI, OHIO.
The building authorized to be erected at Cincinnati, Ohio, for a marine hospital, has been entirely completed during the past season, its grounds improved, and the original inclosure repaired and completed. It is now occupied. It is a beautiful building, and, from its commanding location, has a fine architectural effect, and ornaments the city.

A large additional expenditure was made necessary for this work, as quicksand was unexpectedly met in sinking the foundations. The foundations were sunk an average of thirty feet below the line originally contemplated; but they now rest upon hard pan, and the building has not settled in the slightest degree since its construction.

EVANSVILLE, INDIANA.
The fence about the grounds of the marine hospital at Evansville, Indiana, has been built, a stable erected, and the other authorized work completed during the past'season, and within the amount appropriated for the purpose.
The portion of the hospital grounds fronting on the river is being rapidly worn away by the action of a powerful current which impinges against the bank and carries away the soil in large quantities every spring. The bank should be sloped and paved, and a wharf should be built for its safety whenever the owners of the river-front above shall make similar protection to their property. Until they shall do so it will be useless to attempt it on the hospital lot. It is absolutely a work of necessity, and the only reason it has not heretofore been done is
because it will be of but little use to attempt it unless the adjoining property above it is cared for in a similar manner.
Total amount of appropriation................................. \$ $\$ 62,50000$
Amount withdrawn to September 30, 1859.................. 55,518 85
Balance available
6,981 15

GALENA, ILLINOIS.
The building authorized to be constructed at Galena, Illinois, for a marine hospital, has been completed and furnished the past year, and is now ready for occupancy. It is a sightly brick edifice, and imposingly located on a high bluff overhanging the Fever river, forming the most prominent object from every point of view in this irregular city. The grounds are extensive, and capable of cultivation and great ornamentation. But this building, with many similar ones, is by no means necessary for the wants of sick seamen at this point. The average of patients does not exceed five or six in number, who could be quite as well cared for and at much less expense in the ordinary mode of managing patients by contract than they can be in an organized hospital.

Total amount of appropriation................................ |  |
| :---: |
| 48,800 |
| Am |


In corroboration of my views upon the lack of necessity for an organized marine hospital at Galena, I beg herewith to submit an extract from the report of the special agent of the department, who has recently visited this point.

He says: "The marine hospital has been completed and partially furnished, but the officers have not yet been appointed. It will take $\$ 300$ or $\$ 400$ to fully furnish it, and I do not think there is any necessity to put it in operation until a couple of weeks before the opening of navigation, say about the middle of February. The government would save money by not putting it in operation at all. The average number of sick and disabled seamen boarded, \&c:, at this port by thegovernment, from the opening until the close of navigation, has been about five per week. It will doubtless be less when the hospital is opened, as the better class of seamen seldom go into them. The pay per week for each patient, for boarding, nursing, and washing, is $\$ 3$; physician's fees, 25 cents per day, and 10 cents for medicine, until it amounts to $\$ 625$ for each patient, which is the limit allowed. The whole expense on this account last year was $\$ 565$. 48. The hospital cannot be officered for less than this amount; so that it will be seen at once that the present system is much more economical than it will be when the hospital is put into operation. And such is the history of the matter at all small ports."

The special agent under estimates the cost of organizing the hospital. The pay of physicians, nurses, \&e., with contingent expenses,
would probably be more than quadruple the amount of last year's expenses.

## BURLINGTON, IOWA.

During the past summer the city of Burlington was visited by a severe tornado, which entirely stripped, off the roof of the United States marine hospital in that place, and seriously injured the columns and railing of the upper veranda. Other smaller damage was also occasioned by the storm upon the entire work: A new roof has been put upon the building, and the repairs completed. The grounds have also been sewered, graded, planted, and inclosed; the whole building furnished and ready for occupancy.

Total amount of appropriation................................... \$28,195 11
Amount withdrawn to September 30, 1859................... 26,944 82
Balance available........................................ 1,250 29

DETROIT, MLCHGAN.
Orders have been issued for the proper drainage of the Detroit marine hospital grounds, and for a suitable iron fence at its principal front, which it is expected will all be completed before the cold weather prevents operations. The building has been for some time occupied, and its convenience and suitableness is daily manifested by the rapid improvement of sick seamen who avail themselves of the protection and care under the judicious management of the resident physician.
Total amount of appropriation
$\$ 113,000 \cdot 00$
Amount withdrawn to September 30, $1859 \ldots \ldots . . . . . . .$. . 100,88879
Balance available
12,111 21

COURT-HOUSES, POST OFFICES, \&c.

RUTLAND AND WINDSOR, VERMONT.
The new court-houses and post offices at Rutland and at Windsor, Vermont, which are built from similar plans and drawings, but by different contractors, are both completed, furnished, and occupied by the postmaster of each place, and the court-rooms are ready for use whenever the courts shall be held.

The grading and inclosing the grounds, which is a work of some magnitude at each place, is now nearly finished, and will be entirely completed, it is expected, before winter sets in. The intense rigor of the winter in this locality renders necessary a very substantial founda-
tion and structure for all outside work, and the walls and fences have been built in accordance with such necessity.

These buildings are built of brick, with iron doors, iron ornamental window casings, \&c., and are beautiful and imposing edifices, but are largely in advance of the necessities or wants of either place, both in size and cost.

The honorable Solomon Foot, United States senator from Vermont, has very liberally donated his extensive and valuable law library to the government for the use of the officers of the United. States courts in that State, to be deposited in the new court-house at Rutland, provided this department will erect suitable cases for its reception and safe-keeping. The unexpended balance of the appropriation, after finishing the grounds, will be sufficient to build suitable cases, and I respectfully recommend that it be so expended, the expense of them being inconsiderable.

## Rutland.

| Total amount of appropriation. | \$72,900 00 |
| :---: | :---: |
| Amount withdrawn to September 30, 1859. | 63,880 56 |
| Balance available. | 9,019 44 |
| Windsor. |  |
| Total amount of appropriation. | \$76,000.00 |
| Amount withdrawn to September 30, 1859 | 68,262 48 |
| Balance available. | 7,737 52 |

## BALTIMORE COURT-HOUSE.

A site for the new court-house at Baltimore, Maryland, has been purchased, under the direction of the President, at the corner of North and Fayette streets, being the property known as the First Presbyterian Church. It is an eminently judicious location-central, yet quiet and convenient for all its legitimate uses-and was bought at comparatively a very low price, ( $\$ 50,000$,) being much lower and more desirable than any other sites offered. This price was at the rate of $\$ 277$ per superficial foot, while the next lowest site offered was at the rate of \$3 24 per superficial foot, and others ranged from \$5 70 to \$1175 per superficial foot. The plans are now being prepared under the President's directions, and will be ready to be submitted for his approval, so that the work can be contracted for this winter, and commenced as soon as the weather will admit in the spring.

| Total amount of appropriation. | \$200,000 00 |
| :---: | :---: |
| Amount withdrawn to September 30, 1859. | 50,162 00 |
| Balance available. | 149,838 00 |

BALTTMORE POST OFFICE.
The necessary changes in the property bought from the Baltimore Exchange Company to convert the building into a post office, for which a contract was made by your predecessor under the direction of the President, have been completed, and the building occupied by the officers of the department.

It is against the experience of this office to purchase an old building to be remodeled for government uses; the cost in every instance hitherto having exceeded the cost of a new, more suitable, and better building. In this case the contractors have evinced a determination to finish the building in a style worthy of the government and-its proposed use. In their laudable zeal to do this, they have made some improvements and incurred expenses without authority. The appropriation for the scrvice is nearly exhausted, and the contractors can only look to Congress for relief. The repairs upon the building are highly creditable to the contractors, and it is now very convenient for a post office, and an ornament to the city.

$$
\begin{aligned}
& \text { Total amount of appropriation.................................. \$300,000 } 00 \\
& \text { Amount withdrawn to September 30, } 1859 \\
& \text { 298,485 } 70 \\
& \text { Balance available } \\
& \text { *1,514 } 30
\end{aligned}
$$

## INDIANAPOLIS, INDIANA.

The commencement of the work upon the new court-house and post office authorized to be constructed at Indianapolis, Indiana, was retarded by the failure of the contractor, and by the subsequent failure of a sub-contractor, to whom he assigned his contract under the consent of the department. The foundations were commenced at the ultimate cost of the contractor's securities under this office, but before getting to a proper depth springs and quicksands were encountered, which rendered much additional work and expense necessary. These difficulties have been overcome, and a permanent and secure foundation laid. Portions of the superstructure have been contracted for with different parties, and the work has progressed very satisfactorily the past season. It is now nearly ready to receive the roof, the exterior. walls being almost to the top of the upper story; and it is expected that the roof can be put in place and the building covered in this fall, so that the interior work may progress during the winter. So much of the exterior walls have been laid as to satisfactorily test the foundation, which proves amply sufficient, not the least sign of settlement or fracture having occurred; while an adjoining building, erected by a corporate company who contented themselves with a more shallow and slighter foundation, has already become badly fractured and the wall evidently settled. The exterior work is well advanced. All the columns, antaes, girders, and beams, up to the half story, are in their

[^4]proper places, three floors of segmental arches are completed, and all of the partition walls up to the half story.

> Total amount of appropriation $\$ 123,70000$
> Amount withdrawn to September 30, 1859................... 46,224 79
> Balañce available
> $77 ; 47521$

Proposals for sites have been invited by advertisement and received for the new court-houses and post offices at Columbia, South Carolina, Raleigh, North Carolina, Tallahassee, Florida, Memphis, Tennessee, and Madison, Wisconsin; but no action has yet been taken upon them.

In this connection I respectfully invite your attention to the suggestions in my former report as to the necessity of special legislation in reference to the authorized buildings at Memphis, Tennessee, and Springfield, Illinois, before the works can be commenced. At Memphis the appropriation is for a court-house, but no courts are holden there. It was doubtless intended for a custom-house and post office, and may be an error of the engrossing clerk. At both places the contemplated plans will have to be reduced, or an additional appropriation made, before the work can with propriety be commenced.

The construction of the territorial buildings in New Mexico, viz: a state-house and penitentiary, has been measurably under this department, the plans having been prepared in my office; but the money appropriated has been disbursed under the direction of the governor of the Territory.

The appropriations for the state-house, seventy thousand dollars in all, have been exhausted, and the building is but partially erected, the walls only being raised to a level with the arches of the windows in the second story; and it is estimated by the superintendent of public buildings in that Territory that a further appropriation of $\$ 60,000$ will be required to complete it,

The appropriation for the penitentiary, $\$ 20,000$, has also been entirely expended without completing the building. It is estimated by the same officer that $\$ 33,400$ additional appropriation will be required to complete the work in such a manner as its importance and convenience require.

I am satisfied that much injury arises to these buildings from their exposure to the elements in an unfinished state; and I am advised by the federal officers, and by the delegate from the Territory, that the accommodations provided for in these structures are imperatively needed for the business necessities of the territorial government. I therefore respectfully recommend that the attention of Congress be called to this subject.

## treasury extension.

The work upon the Treasury extension during the past year has progressed as satisfactorily as the limited means would admit. The amount available at the date of my last annual report was $\$ 516,68194$; and the work from that date, until the date when Congress indicated its desire to have the work measurably suspended, proceeded in the usual manner, leaving at the latter date, March 1, 1859, but $\$ 294,994$ 69. Of this there has been withdrawn since March 1, 1859, but $\$ 90,09298$, leaving still to the credit of the work $\$ 204,90169$, to which is to be added the sum of $\$ 50,000$, appropriated for "preserving" the work. A portion of this sum is the retained per centage of the contractor upon the work, and the amount due for materials delivered and unpaid for, so that the balance for continuing the work will probably be exhausted in finishing the south wing.

Under the omission of Congress to make appropriation for continuing the work, it became necessary to instruct the contractors not to deliver any more materials upon their contracts. This was done, and was deemed by them to be a violation of the contract; but no other course could be pursued under the circumstances, and whatever damage may have been thereby occasioned to the contractors will be for Congress to adjudicate.

The contractors for the granite of the exterior have continued with unabated energy to quarry, cut, and deliver materials under the contract, (although they have not been paid therefor,) and the vicinity of the work is now cumbered with large masses of material which the department has neither the means to pay for nor put in place upon the building, and at the same time correspondingly continue the other part of the work. It now lies exposed to iujury, and receives more or less, from wanton depradation, though guarded night and day by watch-men-the vandals desirous to do the injury easily availing themselves of the intervals in the watchmen's rounds to mutilate costly and care-fully-wrought stone of great value. This is to be deplored ; but until means are firnished to put them in place, and continue the work, I see no remedy for it.

My endeavor has been, under your instructions, to finish the south wing, with the available balance, to the neglect of the other part of the work. For this I deemed that available balance sufficient. In this way all the force employed has been devoted to the south wing, which is now well advanced, and will probably be finished before the end of the present fiscal year.

If it shall be the policy of Congress to suspend the work upon this building, (as indicated at its last session,) then a much smaller sum than was appropriated for preserving the work last year will be suffcient. The appropriation of $\$ 50,000$, made the last session, was entirely too large for simply preserving the work, and totally inadequate for continuing it with any approach to economy or vigor. If the work is to stand still, and its corps of operatives disbanded and scattered, the sum of $\$ 5,000$ will fully pay for the watchmen and all incidental services; but if it is to be prosecuted with that vigor which a true
economy dictates, and which the necessities of the service imperatively require, then an appropriation of from eight hundred thousand to one million of dollars for its continuation should be made, the latter being the more desirable sum. And it should be made available as early in the coming spring as the weather will permit outdoor work to commence. If delayed until the general appropriation bill becomes available, viz.: 1st July, 1860, then half of the working season will have been lost, and the consequent damage incurred.

My experience upon this and other works, and my daily knowledge of the existing necessity of an enlarged accommodation for the working force of your department, constrain me most earnestly to advise and recommend a full appropriation. The security of valuable public documents, whose loss would involve a greater cost to the government than the entire work; the saving of rents now paid for inferior, unsafe; and inconvenient buildings, together with the loss of interest on the cost by the non-use of portions on which a large amount has already been expended, all combine to urge the speedy and vigorous completion of the work, and certify to the absolute necessity and economy of a liberal appropriation. The loss by damage to materials on the ground ready for use can hardly be definitely estimated. A massive stone, whose cost of quarrying and workmanship is a very considerable sum, may, by a wanton or careless blow from a passer-by, be irreparably injured, and a new one made necessary, when if timely put in its place upon the building all injury would be avoided. Especially is this true of the large works constructing at Charleston and New Orleans, for which no appropriation was made last year; the materials there used being much more friable, more elaborately wrought, of greater cost, and more readily susceptible of wanton injury or defacement.

The economy of a vigorous prosecution of the work is more apparent from the fact that the contingent expenses thereof-the payment to its officers and master workmen-are the same, whether the force employed be a large or a small one, and the work may be finished with a two years' contingent cost, as well as (indeed better than) to continue its contingent expenses for a longer period, if a full appropriation is made this winter. In this way a heavy item of expense may be largely lessened. But other reasons strongly impel me to urge its continuance. If now stopped, the trained force upon the work must be disbanded and scattered. There are many valuable officers upon it, men who have been trained at the public cost to the peculiar work to which each one is consigned, and who are now actually of double worth to the service than they were before such training. My experience proves in such cases the almost impossibility of getting them together again after a suspension, as they meanwhile get employed upon other and distant works, so that whenever the work is resumed and finished, (as resumed and finished it will be, sooner or later,) a new force must be gotten and organized, at an additional outlay of money and time, at consequent additional cost to the work, and a striking depreciation in the workmanlike character of its construction for a period. This reason may not seem a forcible one to those not familiar with the practical operation of it, but during the past thirty years in which I
have been engaged in the construction of public works under annual appropriations, I have so often seen it exemplified, and know so well the result, that it has a very grave importance on my mind, and I esteem it worthy of thoughtful consideration in reference to future appropriations.

If sufficient means are appropriated and made available this winter the work whole can be finished easily in two years. Almost the entire of the granite for the west wing is quarried, cut, and delivered, and encumbers the adjacent ground, and a. large portion of the north wing is also delivered; all of which is yet unpaid for. The large and welltrained force of the contractor is now so well drilled and organized, and such are the facilities now prepared at the inexhaustible granite quarry, upon Dix island, that the remainder can be quarried and got ready, beyond all peradventure, in season for the other materials and the necessary labor, and quite as rapidly as such materials and labor can be procured; while there is no limit other than the dictation of convenience and economy to the force that can be marshaled under the present efficient officers.

I respectfully but earnestly recommend these views to your consideration, as not only applied to the worl upon the Treasury extension, but also to the work upon the new custom-houses at Charleston and New Orleans.

During the past year there has been used upon the Treasury extension 2,700 tons of granite, $1,175,000$ bricks, and about 637,000 pounds of wrought and cast iron.

The value of the materials, machinery, teams, tools, \&c., on hand amounts to $\$ 262,33122$. Of this there are about 3,800 tons of granite, costing $\$ 189,59115 ; 105,000$ bricks, costing $\$ 1,140$; and about 294,818 pounds of wrought and cast iron, costing $\$ 19,18439$.

Total amount of appropriation
$\$ 1,750,00000$
Amount withdrawn to September 30, 1859.............. 1,495,098 33
Balance available.
254,901 67

In the above detailed history of each work I have given the amount of appropriation which I deem most suitable, consistent with a true economy, for a proper prosecution of the works under my charge, provided such appropriations can be made available as early in the spring as outdoor operations can be resumed. But if the appropriations are not made available before the close of the fiscal year, as has heretofore been the practice of Congress, then one-half of the working year will have been wasted, and it will not be necessary to appropriate the entire amount named for the larger works, as it could not be judiciously expended during the remaining half of the working year.

While I, therefore, very earnestly recommend that the full amount named in my report should be appropriated by separate bills, and made at once available, it is, at the same time, proper to say that if the availability of the appropriation is to be delayed until the close of the


#### Abstract

present fiscal year, then only a pro rata of the amount named for the larger works will be required.


The following is a recapitulation of the sums which, in my judgment, should be appropriated for the works now constructing under this office, and made immediately available:

| For completing the grounds, \&c., at the Toledo customhouse.. | 00 |
| :---: | :---: |
| For repairing the damage occasioned by fire at the Milwaukie custom-house. | 7,000 |
| For repairing the damage occasioned by fire at the Baltimore custom-house | 15,000 |
| For completion of grounds and outbuildings, \&c., at the New Orleans marine hospital, as estimated by the local superintendent. | 100,000 |
| For the continuance of the Charleston custom-house....... | 500,000 |
| For the continuance of the New Orleans custom-house.... | 500,000 |
| For the continuance of the Treasury extension.............. | 1,000,000 |
| For the annual repairs of marine hospitals | 25,000 |
| For the annual repairs of custom-houses. | 25,000 |

Appended to this report will be found nine tables exhibiting in tabulated form various details of the business of this office, viz:

Table 1. List of custom-houses and marine hospitals buillt or purchased prior to 1850 .
2. List of custom-houses, court-houses, post offices, marine hospitals, and miscellaneous works constructed since 1850, together with those now in course of construction, and those for which appropriations have been made, but the work not yet commenced.
3. Shows the amount disbursed in each year since 1807 for the various public works under the Treasury Department.
4. Shows the cost of public buildings finished since 1850, and prior to September 30, 1857, with the amount of revenue collected at each, and the cost of its collection.
5. Gives the place where custom-houses, court-houses, and postoffices have been asked for prior to September 30, 1857, but not authorized; the amount of revenue collected at each place, its cost of collection, and the probable cost of the buildings asked for.
6. List of custom-houses, court-houses, and post offices constructing on the 30th June, 1850, their probable cost, revenue derived, and cost of collecting revenue.
7. Shows the places where custom-houses, court-houses, and post offices have been authorized, but not commenced, with the amount of revenue collected at each place, its cost of collection, and the probable cost of the building.

Table 8. Shows the location and nature of each work purchased, constructed or constructing; the total appropriations for each ; date of purchase and cost of sites; amount expended, amount available, and amount required for completion of each ; date and amount of each contract, time of completion, and total cost.
All of which is respectfully submitted.
I have the honor to be, very respectfully, your obedient servant, A. H. BOWMAN, Engineer in charge, Treasury Department.
Hon. Howell Совb,
Secretary of the Treasury.

## TABLE 1.

List of custom-houses and marine hospitals purchased or built prior to 1850, with date of purchase or completion, and cost of purchase or construction.

| Location. | Uses of buildings. | How acquired. | Date. | Cost. |
| :---: | :---: | :---: | :---: | :---: |
| Castine, Maine. | Custom-house... | Purchased. | May 26, 1849 | \$1,950 00 |
| Eastport, Maine | ....do. | Built. | July 3, 1847 | 32,509 60 |
| Kennebunk, Maine | do. | Purchased ..... | Nov, 19, 1832 | 1,575 00 |
| Portland, Maine.. | .......do.......... | ........do... | July 5, 1849 | 150,40000 |
| Wiscasset, Maine. | .......do.......... | do | Nov. 3, 1848 | 2,200 00 |
| Portsmouth, N. H | .......do.......... | do | Aug. 21, 1817 | 8,00000 |
| Salem, Mass. | ........do. | .do........ | June 23, 1818 | 19,271 77 |
| New Bedford, Mass. | do | Built............ | April 13, 1833 | 31,740 00 |
| Newburyport, Mass. | do | Purchased ..... | Aug. 9, 1833 | 23,188 40 |
| Boston, Mass. | do | Built............ | Aug. 29, 1837 | 1,101,110 00 |
| Providence; R. I. | .do. | Purchased ..... | Nor. 26, 1817 | -13,395 00 |
| Newport, R. 1. | do. | ......do. | Sept. 16, 1828 | 10,000 00 |
| New Haven, Conn. | do. | do. | Jan. 2, 1818 | 8,381 88 |
| Middletown, Conn. | ........do. | ........do. | Feb. 8, 1833 | 15,676 64 |
| New London, Conn. | , | ...do........ | Feb. 18, 1833 | 20,337 37 |
| New York city, N. Y.. | do | Built............ | Dec. 2, 1816 | 928,312 90 |
| Philadelphia, Pa........ | do. | Purchased ..... | Aug. 27, 1844 | 256,987 82 |
| Erie, Pa.... | do | ..do. | July 2, 1849 | 29,000 00 |
| Baltimore, Md. | .do.. | Built. | June 10, 1833 | 341,39700 |
| Alexandria, Va. | .do. | Purchased | Nov. 25, 1820 | 7,319 26 |
| Norfolk, Va. | do | do | .............. 1818 | 38,002 33 |
| Wilmington, $\mathrm{N} \cdot \mathrm{C}$ | do | ........do | March 9, 1819 | 57,039 75 |
| Charleston, S. C | do. | ........do | .............. 1818 | 70,000 00 |
| Savannah, Geo. | do. | Built. | Dec. 16, 1845 | 173,407 97 |
| Mobile, Ala. | ..do.. | Purchased | ... 1830 | 30,775 07 |
| Key West, Fla | do. | „.....do........ | 1833 | 6,125 00 |
| Monterey, Cal. | do. | By conquest... | 847 |  |
| Pittsburg, Pa. | Marine hospital. | Purchased ..... |  |  |
| Louisville, Ky. | ....do. | Built........... | \} ... 1845 to 1850 | 82,513 64 |
| Cleveland, Ohio Charleston, S. | ...do.. | ........do.. <br> Purchased |  |  |
| Norfolk, Va..... | ...do. | ........do.. | ................... 1834 | 9,06001 |
| New Orleans, La | do | d |  | 65,077 03 |
| Mobile, Ala..... | do |  |  | $63,140.00$ |
| Ocracoke, N. C. | do |  | . 1838 | 8,927 07 |
| Key West, Fla | do | do | ............... 1845 | 25,600 00 |
| McDonough, L |  | do. | 1845 | 58,003 97 |
| Paducah, Ky.. | do | Built. | 1849 | 48,625 00 |
| Napoleon, Ark |  | Buil. |  | 52,250 00 |
| Natchez, Miss. |  |  | 1849 | 52,250 00 |
| Chicago, ill. | do |  | 1849 | 49,689 43 |
| otal. |  |  |  | 3,931,974 68 |
|  |  |  |  |  |

## TABLE 2.

List of custom-houses, court-houses, post offices, marine hospitals, and miscellaneous works, constructed since 1850 , together with those now in the course of construction and those for which appropriations have been made, but work not yet commenced.

| Location. | Uses. | Present condition. |
| :---: | :---: | :---: |
| Bath, Maine.... | Custom-house, \&c.. | Finished. |
| Belfast, Maine | ............do.. | Finished. |
| Bangor, Maine. |  | Finished. |
| Ellsworth, Maine | .............do................... | Finished. |
| Portland, Maine | .............do.................... | Finished. |
| Waldoboro', Maine |  | Finished. |
| Portsmouth, N. H. | do | Constructing. |
| Burlington, Vt....... | do | Finished. |
| Barnstable, Mass. Gloucester, Mass. | do. | Finished. Finished. |
| Bristol, R. I....... | ............do. | Finished. |
| Providence, R. I. | .............do.. | Finished. |
| New Haven, Conn | do | Constructing. |
| Buffalo, N. Y | ..............do. | Finished. |
| Oswego, N. Y. | .do. | Finished. |
| ${ }^{-}$Ogdensblurg, N . Y | .do.......................... | Not commenced. |
| Platesburg, $\mathrm{N} . \mathrm{Y}$ | do. | Finished. |
| Newark, N. J...... | .............do. | Finished. |
| Perth Amboy, $\mathrm{N} . \mathrm{J}$ | .............do. | Not commenced. |
| Wilmington, Del. | .............do.. | Finished. |
| Pittsburg, Pa. | .............do.. | Finished. |
| Georgetown, D. C | ..do.. | Finished. |
| Alexandria, Va | .do. | Finished. |
| Norfolk, Va. | .........do. | Finished. |
| Petersburg, Va | .do | Finished. |
| Richmond, Va. | .do. | Finished. |
| Wheeling, Va. | do | Finished. |
| Charleston, S.C. |  | Constructing. |
| Mobile, Ala. | ..do. | Finished. |
| Pensacola, Fla.. | ..do. | Finished. |
| New Orleans, La. | ..do. | Constructing. |
| Galveston, Texas. | .do. | Constructing. |
| St. Louis, Mo.. |  | Constructing. |
| Louisville, Ky.. | do | Finished. |
| Knoxville, Tenn. | do. | Not comimenced. |
| Nashville, Tenn. | do........................... | Not commenced. |
| Cleveland, Ohio. | do | Finished. |
| Cincinnati, Ohio. |  | Finished. |
| Sandusky, Ohio. | do. | Finished. |
| Toledo, Ohio . |  | Finished. |
| Detroit, Mich. | do | Constructing. |
| Chicago, Ill... Cairo, Illinois |  | Constructing. Not commenctel |
| Galena, Ill.... |  | Finished. |
| Dubuque, Iowa. |  | Constructing |
| Milwaukie, Wis. | .do | Finished. |
| San Francisco, Cal. | .do | Finished. |
| Astoria, Oregon. | .do. | Not commenced. |
| Rutland, Vt.. | Court-house and post office......... | Finished. |
| Windsor, Vt.. | ............do......................... | Finished. |
| Boston, Mass. | Court-house........................... | Not commenced. |
| Baltimore, Md. | .........do......................... | Not commenced. |
| Do.. | Post office ............................ | Finished. |
| Columbia, S. C | Court-house and post office......... | Not commenced. |
| Raleigh, N. C. | ... .........do.......................... | Not commenced. |

TABLE 2-List of custom-houses, court-houses, \&c.--Continued.
4

| Location. | Uses. | Present condition. |
| :---: | :---: | :---: |
| Key West, Fla.. | Court-house and post office......... | Not commenced. |
| Tallahassee, Fla | ..............do............................ | Not commenced. |
| Memphis, Tenn. | do. | Not commenced. |
| Springfield, Ill.. | do. | Not commenced. |
| Indianapolis, Ind | do. | Constructing. |
| Madison, Wis.. | ..do............................ | Not commenced. |
| Portland, Maine | Marine hospital....................... | Finished. |
| Burlington, Vt.. | ..............do..... | Finished. |
| Chelsea, Mass. | .do | Finished. |
| Wilmington, N. C | . do. | Constructing. |
| - Pensacola, Fla... | ...do............................ | Not commenced. |
| St. Mark's, Fla. | . do. | Finished. |
| New Orleans, La | .............do. | Constructing. |
| Vicksburg, Miss | ........do............................ | Finished. |
| St. Louis, Mo. | .do. | Finished. |
| Cincinnati, Ohio. | ..do. | Finished. |
| Evansville, Ind. | .............do. ${ }^{\text {do. }}$ | Finished. |
| Detroit, Mich. | . do. | Finished. |
| Galena, Ill.. | . do. | Finished. |
| Burlington, Iowa | do. | Finished. |
| San Francisco, Cal | ..............do. | Finished. |
| Philadelphia, Pa. | United States Mint................... | Finished. |
| New Orleans, La | Branch mint ............................ | Finished. |
| Charlotte, N. C. | ..........do.................................. | Finished. |
| Dablonega, Geo. | .do. | Finished. |
| San Francisco, Cal | ...do. | Finished. |
| New York city. | Assay office. | Finished. |
| Pass in l'Outre, La | Boarding station....................... | Finished. |
| San Francisco, Cal | Appraiser's store...................... | Finished. |
| Utah Territory. | Penitentiary ............................ | Finished. |
| Minnesota ..... | Public buildings | Finished. |
| New Mexico........ | ..............do. | Constructing. |
| Washington, D. C | Treasury extension................... | Constructing. |

A. H. BOWMAN, Engineer in charge, Treasury Department

## TABLE 3.

Statement showing the amount dishursed in each year, from 1807 to 1859, on the various public buildings purchased, constructed, or constructing, under the Treasury Department.
[From 1843 to 1859 the disbursements in this table are for the fiscal year ending June 30.]

| Year. |  | Amount. | Year. |  | Amount. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1807. | Disbursements ..... | \$7,200 00 | 1834. | Disbursements . | \$119,853 32 |
| 1808. |  | 10,000 00 |  | ......do. | 378,908 44 |
| 1809. | ........do. | 2,000 00 | 1836 |  | 379,816 21 |
| 1810. | do. | None. | 1837 | ........do | 144,200 00 |
| 1811. | do | None. | 1838 | ........do | 259,725 00 |
| 1812. | .........do. | None. | 1839 | ........do | 304,716 32 |
| 1813. | do. | None. | 1840 | ........do | 286,597 00 |
| 1814. | ..do.. | None. | 1841 | do | 159,451 1.3 |
| 1815. | ....do. | None. | 1842 | .........do | 123,273 14 |
| 1816. | do | 132,500 00 | 1843 | do | 30,428 69 |
| 1817. | .........do | 166,650 00 | 1843 to 1844 | ........do. | 99,648 08 |
| 1818. | ........do.. | 144,000 00 | 1844 to 1845 | do | 337,663 36 |
| 1819. | ...do. | 75,100 00 | 1845 to 1846 | d | 198,815 31 |
| 1820 | ....do. | 131,191 31 | 1846 to 1847 | do | 68,587 22 |
| 1821. | ........do.. | None. | 1847 to 1848 | ...do | 72,319 28 |
| 1822. | ...do. | None. | 1848 to 1849 | ........do. | 273,402 27 |
| 1823. | .....do.. | None. | 1849 to 1850 | ........do | 707,300 09 |
| 1824... | ....do.. | None. | 1850 to 1851 | ....de | 453,365 64 |
| 1825... | .....do.. | None. | 1851 to 1852 | .....do. | 572,124 67 |
| 1826.. | ........do.. | None. | 1852 to 1853 | .....do. | 650,929 20 |
| 1827. | ....do.. | None. | 1853 to 1854 | do | 1,293,907 71 |
| 1828. | ........do.. | 6,400 00 | 1854 to 1855 | .....do. | 2,044,402 09 |
| 1829. | ....do.. | 9,131 93 | 1855 to 1856. | .........do | 2,213,396 87 |
| 1830. | .....do. | 30,740 54 | 1856 to 1857 | . do | 3,250,429 93 |
| 1831. | ......do.. | 12,780 20 | 1857 to 1858 | ...do | 2,902,014 71 |
| 1822. | .........do.. | 3,355 64 | 1858 to 1859 | .....do | 1,871,316.87 |
| 183 |  | 250,054 |  |  | 20,126,997 09 |

Statement showing the places where custom-houses, court-houses, and post offices have been finished since 1850, the revenue collected at each, and cost of collection, for the fiscal year ending June 30, 1857, \&c., with total cost of building.

$* \$ 8,60850$, amount of revenue from railroad iron in bond. $\dagger \$ 33,15910$, amount of revenue from railroad lron in bond. $\quad \ddagger \$ 97,03620$, amount of rcvenue from railroad iron in bond.
A. H. BOWMAN, Engineer in charge,

Office of Constroction, Treasury Department.

Statement showing the places where custom-houses, court-houses, and post offices have been asked for but not authorized, the revenue collected at each, and cost of collection, for the fiscal year ending June 30, 1857, with the estimated cost of buildings.


| Quincy, 11s. | 1,961 89 | 43573 | 1,526 16 |  | 7,369 83 | 2,000 00 | 5,369 83 |  |  | 6,89599 |  | 50,000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alton, lll.............. | - 1,020 95 | 52500 | 1, 49595 |  | 4,275 66 | 2,053 71 | 2,221 95 |  |  | 2,717 90 |  | 50,000 |
| Peoria, llı.............. |  |  |  | 15340 | 8,512 69 | 3,585 26 | 4,927 43 |  | . | 4,927 43 | ........... | 50,000 |
| St. Paul's, Minn........ |  |  |  | - | 10,978 90 | 3,278 75 | 7,700 15 |  |  | 7,700 15 | ...... .... | 50,000 |
| Total.......... | 43,145,261 41 | 1,298,376 56 | 41, 853,565 43 | 6,680 58 | 1,226,107 76 | 336,150 86 | 889,950 90 |  |  | 42,740,500 76 | 3,505 61. | 6,560,000 |

* $\$ 122,03340$, amount of revenue from railroad iron in bond.
$\dagger \$ 26,88390$, amount of revenue from railroad iron in bond. $\$ \$ 6,51613$, amount of revenue from raikroad iron in bond.
i| $\$ 10,32350$, amount of revenue from railroad iron in bund.
Note.-These estimates are sueh as would be asked for, judging by others for like places and purposes.
Office of Construction, Treasury Department.
A. H. BOWMAN, Engincer in charge.

TABLE 6.
Statement showing the places where custom-houscs, court-houses, and post offices are now oonstructing, the revenue collected at each, and cost of collection, for the fiscal ycar ending June 30, 1857, with the amount appropriatcd.

'TABLE 7.
Statement showing the places where custom-houses, court-houses, and post offices have been authorized but not commenced, the revenue collected at each, and cost of collection, for the fiscal year ending June 30, 1857, with amount of appropriations.

| Location. | Custom-houses. |  |  |  | Post offices. |  |  |  | Cour-houses. | Aggregates. ${ }^{\text {- }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Revenue collected. |  |  |  |  |  |  |  |  |  |  |  |
| Ogdensburg, N. Y | \$10,080 45 | \$7,932 31 | \$2,076 14 |  | \$5,091 99 | \$2,452 76 | \$2, 63923 |  |  | \$4,715 37 |  | \$110,000 00 |
| Perth Amboy, N. J.... | 1,53173 | 4,471 79 |  | \$2,940 06 | ${ }^{156039}$ | -47628 | -384 11 |  |  |  | \$2,556 1.5 | 24,000 00 |
| Knoxville, Tenn*..... | 18,091 14 | 1,347 48 | 16,743 66 |  | 3,676 49 | 1,734 18 | 1,942 31 |  | 40 days.. | 18,685 97 |  | 96, 80000 |
| Nashville, Tenn ...... | 18,022 00 | -99063 | 17,031 37 |  | 20,336 07 | 8,457 35 | 11,878 71 |  | 50 days... | 28,910 08 |  | 124,500 00 |
| Cairo, IIIL. $\dagger . . . . . . . . .$. | 34,259 44 | 2,2416.1 | 32,017 83 |  | 2,416 92 | 2,000 00 | +41692 |  |  | 32,434 75 |  | 50,00000 |
| Astoria, Oregon....... | 4,17364 $7,240,30872$ | 21,25451 414,66063 | 6, 225,64809 | 17,080 87 | 29169 215,43192 | $\begin{array}{r}16017 \\ 56,963 \\ \hline\end{array}$ | 13152 158,46817 |  |  | 6,984,116 26 | 16,949 37 | 41,15823 100,000 00 |
| Boston, Mass., C. H... Baltimore, Md, C. H. $\ddagger$. | 7, $1,473,70878$ | 414,66063 <br> 141,619 | $6,825,648$ $1,332,178$ 09 |  | 215,43192 116,330 46 | 56,96375 $28,064 ~$ 47 | 158,46817 88,26599 |  | 256 days.... | $6,984,11626$ <br> $1,562,063$ <br> 6 |  | 100,000 200,000 00 |
| Columbus, S. C., C. H. | 1,47, 7 | 14, 010 | 1,352, |  | 7, 477 60 | - 2,724 91 | 4,752 69 |  | .......... | 1,50,75269 |  | 20,000 00 |
| Raleigh, N. C., C. H... |  |  |  |  | 4,34095 | 3,462 70 | 87825 | . | 8 days....... | ${ }^{1} 87825$ |  | 50,000 00 |
| Key West, Fia., C.H.. | 10,480 54 | 9,688 09 | 79245 |  | 1,363 05 | 57256 | 79049 | . | 55 days...... | 1,582 94 |  | 44,00000 |
| Tallahassee, rla., C.H. |  |  |  |  | 2,031 26 | 97435 | 1,056 90 |  | 16 days..... | 1,05690 |  | 50,000 00 |
| Memphis, Tenn., C.H.H\| | 112,883 90 | 5,185 89 | 107,698 01 |  | 16,58402 | 6,644 18 | 9,939 84 |  |  | 117,63785 |  | 50,00000 |
| Springfield, Lll., C. H.. |  |  |  |  | 8,71668 13,34764 | 3,91797 3,91996 | 4,798 <br> 9,427 |  | 48 days..... | 4,79871 9,49768 | , ........... | 61,00000 50,000 |
| Madison, Wis., C. H.. |  |  |  |  | 13,34764 | 3,919 96 | 9,427 68 |  | 17 days...... | 9,42768 |  | 50,000 00 |
|  | 8,923,557 43 | 609,392 72 | 8,934,185 64 | 20,020 93 | 418,29713 | 122,525 61 | 295,771 52 |  |  | 8,771,061 31 | 19,505 52 | 1,101,458 23 |

* $\$ 18,085$ 13, amount of revenue on railroad iron in bond. t $\$ 33,99990$, amount of revenue on railroad iron in bond.

Office of Construction, Treasuty Department.
$\ddagger \$ 11,61960$, amount of revenue on railroad iron in bond.
I| $\$ 110,06590$, amount of revenue on railroad iron in bond.
A. H. BOWMAN, Engineer in charge.

Tabular statement of custom－houses，marine hospitals，court－houses，post offices，branch mints，and other public buildings in charge of the office of construction under the，Treasury Department，exhibiting the total amount of appropriations for each work；the date and cost of purchase of site；the mount available．，September 30 ， 1858；the amount expended during the year ending September 30， 1859 ；the amount available for the currcnt year；additional appropriations requived during the current year ；date of contract ；contract tinue of completion ；actual time of completion；contract price for construction；total cost of the work，\＆e．

| Name and location of the work． |  |  |  | 岕 |  |  |  |  |  | －－นo！ |  |  |  | 筧 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| costom－houses，\＆c． |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bigcirc$ |
| Bath，Maine．． | \＄105，391 25 | Feb． | 7，1852 | \＄15，000 | \＄7，135 54 | \＄1，430 85 | \＄5，704 69 |  | July 9，1853 | Sept．1， 1856 | Oct．9， 1858 | \＄47，954 36 | \＄99，182 65 |  |
| Belfast，Maine． | 34，650 00 | Feb． | 24， 1855 | 5，000 | ＊8，845 21 | 4，695 59 | 4，149 62 |  | May 30， 1855 | June 30， 1856 | Oct．1，1858 | 17，500 00 | －34，340 25 | 븐 |
| Bangor，Maine．．．．．．．．．．． | 106，800 00 | June | 5， 1851 | 15，000 | 5，78787 | 48787 | 5，300 00 |  | Mar．5， 1855 | Oct．31， 1855 | Oct．31， 1855 | 54，042 44 | 104，012 13 | 回 |
| Castine，Maine．．．．．．．．． | 4，70000 | April | 6， 1853 | 1,200 |  |  |  |  | Purchased． 18 |  |  |  | 4，700 00 | 凹 |
| Ellsworth，Maine．．．．．．． | 23,500 <br> 36 | April | 11，1855 3,1847 | 3,000 2,780 | 5，560 28 | 3，517 25 | 2，043 03 |  | Oct．16，1855 | Dec．1， 1856 | Aug．2， 1858 | 9，200 00 | 21,62984 36,780 | 鳬 |
| Kennebunk，Maine ．．．．．． | 1，600 00 | Nov． | 19，1832 | 1，575 |  |  |  |  | ．．．．do．． |  |  |  | 1，600 00 | Z |
| Portland，Maine ．．．．．．．．． | 357，300 00 |  | ． 5,1849 | 149，000 | 39967 | 39967 |  | ．．．．． | April 25， 1855 | Jan．15， 1857 | Jan．15， 1857 | 153，500 00 | 357，300 00 | 3 |
| Wiscasset，Maine ．．．．．． | 2，200 00 | Nov． | 3，1848 | 2,000 2,000 |  |  |  |  | Purchased． |  |  |  | $\text { 2,200 } 00$ | z |
| Waldoboro＇，Maine．．．．． Portsinouth， $\mathrm{N} . \mathrm{H} . . . .$. ． | 25,000 166,300 | Nov． June | 9,1852 20,1857 | 2,000 19,500 | 67532 74,19272 | +67532 59,79066 |  |  | April 13， 18.55 Mar．31，1857 | Nov．1， 1855 Assumed by | Dec．27，1855 | 15，800 00 | 24，324 68 | $\bigcirc$ |
| Portsinouth，N．H．．．．．． | 166，300 00 | June | 20，1857 | 19，500 | 74，192 72 | 59，790 66 | 14，402 06 |  | Mar．31， 1857 | Assumed，by government， |  | 82，72896 | 2， |  |
| Burlington，Vermont．．．． | 55，350 00 |  | 4，1854 | 7，750 | 5，14867 | 2，336 81 | 2，811 86 |  | Sept．30，1855 | Feb．1， 1857 | Mar．20， 1857 | 28，238 40 | 43，451 33 |  |
| Boston，Mass．．．．．．．．．．． | 1，006，658 00 | Aug． | 29， 1837 | 190，000 |  |  |  |  | Built by gov－ |  | Aug．1，1847 |  | 1，106，658 00 |  |
| Barnstable，Mass． | 33，370 80 | April | 24， 1855 | 1，500 |  |  |  |  | July 19， 1855 | June 30， 1856 | Dec．1，1856 | 17，250 00 | 33，370 80 |  |
| Glourester，Mass．．．．．．． | 53，000 00 | June | 6， 1855 | 9,000 4,900 | 2，835 34 | $\dagger 2,83534$ |  |  | Sept．8， 1855 | Mar．1， 1857 | Sept．10， 1857 | 26，596 78 | 50，164 66 |  |
| New Bedford，Mass．．．．． | 31,74500 <br> 23 | April | 13,1853 $9,185.3$ | 4,900 3,000 |  |  |  |  | Purchased．．．． |  |  |  | 31，745 00 |  |
| Newburyport，Mass．．．．． Salem，Mass．．．．．．．．．． | 23,18850 19,271 77 |  | $\begin{array}{r}9,1853 \\ 23,1818 \\ \hline\end{array}$ | 5，000 |  | ……．．．．．．．．．．．．． |  |  | $\begin{aligned} & \text {. do } \mathrm{do} \end{aligned}$ |  |  |  | 23，188 50 |  |
| Bristol，R．I．．．．．．．．．．．．．．： | 31，400 00 | Sept． | 13， 1855 | 4，400 | 5，658 04 | 75379 | 4，904 25 |  | Aug．20， 1856 | Scpt．1， 1857 | July 3， 1857 | 17，52200 | 25，741 96 |  |
| Newport，R．I．．．．．．．．．．． | 10，500 00 | Sept． | 29， 1828 | 1，400 |  |  |  |  | Purchased．．．： |  |  |  | 10，500 00 |  |
| Providence，R．I．．．．．．．． | 274，000 00 | Dec． Feb． | 15， 1854 | 40,000 3,500 | 25，938 90 | ＋25，938 90 |  |  | May 28， 1855 | Mar．4，1857 | July 25,1857 | 151，000 00 | 253,06110 15,800 |  |
| New Haven，Conn．．．．．．． | 190，800 00 | Fune | 1， 1855 | 25，500 | 63，25000 | 41，311 20 | 91，938 90 |  | Sept．29，1855 | Mar．${ }^{1}, 1$ 1857 |  | 88,00000 | 15，000 0 |  |
| New London，Conn．．．．． | 20，237 37 | Feb： | 18， 1853 | 3，400 |  |  |  |  | Purchased．．．． |  |  |  | 20，337 37 |  |
|  | －290，800 00 | Jan． | 26， 1855. | 40，000 | 100，861 36 | 4，75775 | 96，103 61 |  | July Buist by | Mar．1，1857 | July 12， 1858 | 106，758 24 | 191，680 08 |  |
| New Yarkd N，Y Y／．．．．．．．．． | 1，105，313 57 |  | 9，1833 | 270，000 |  |  |  |  | Built by gov． | ， | Feb．22， 1842 |  | 1，105，313 57 |  |



TABLE 8-Continued.

| Nume and location of the work. |  |  |  |  |  |  |  |  |  |  | 度 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CODRT-hodses and post offices. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rutland, Vt. | \$71,41700 | Jam. 20, 1857 | \$1,400 | \$30,537 10 | \$21,51766 | \$9,019 44 |  | Mar. 5, 1857 | July 1, 1858 | Jan. 31, 1859 | \$52,82700 | \$62,89756 |
| Windsor, Vt . | 76,00000 | Jan. 20, 1857 | 4,500 | 31,949 98 | 24,212 46 | 7,737.52 |  | Mar. 19, 1857 | July 1,1858 | Mar. 25, 1859 | 49,300 00 | 68,262 48 |
| Baltimore, Md., courthouse. | 200,000 00 | May 30, 1859 | 50,000 | 199,888 00 | 50,050 00 | 149,838 00 |  | Not yet awd'a |  |  |  |  |
| Baltimore, Md., post office. | 300,000 00 | May 30, 1857 | 207,000 | 61,041 21 | 59,526 91. | 1,51430 | $\cdots$ | Repairs com pleted. |  | July 1, 1859 | ... | 298,485 70 |
| Columbia S. C.......... | 50,000 00 | Not yet pur- chased. | ......... | 49,955 00 |  | 49,955 00 |  | Not yet awd'd | ............... | .............. |  |  |
| Raleigh, N. C.......... | 50,000 00 | Not yet par- chased. | . $\cdot$. | 49,931 02 | 400 | 49,927 02 |  | ...do........ |  |  |  |  |
| Key West, Fla........ | 44,000 00 | Sept. 8, 1857 | 3,000 | $40,93326$ | 2500 | 40,908 26 |  | ...do. |  |  |  |  |
| Taliahassee, Fla......... | 50,000 00 | Not yet pur- chased. | ......... | 49,933 90 |  | 49,933 90 |  | ...do........ |  |  |  |  |
| Memphis, Tenn......... | 50,000 00 | Not yet purchased. | $\cdots$ | 49,93610 |  | 49,936 10 |  | .do |  |  |  |  |
| Springfield, In.......... | 61,000 00 | Jan. 20, 1857 | 6,000 | 53,886 60 |  | 53,886 60 |  | ....do....... |  |  |  |  |
| Indianapolis, Ind....... | 183,700 00 | Jan. 26, 1856 | 17,160 | 118,41203 | 40,93682 | 77,475 21 |  | Aug. 17, 1857 | Dec. 15, 1858 | Assumed by government. | 98,983 79 |  |
| Madison, $W_{\text {is }}$ $\qquad$ marine hospitals. | 50,000 00 | Not yet purchased. |  | 49,975 00 | 825 | 49,966 75 |  | Not yet awd'd |  |  |  |  |
| Portland, Me........... | 99,00000 | May ' 30,1855 | 11,000 | 5,825 02 | 2,58375 | 3,24127 |  | April 16, 1855 | Aug. 1, 1856 | Oct. 28, 1856 | 66,200 00 | 109,174 98 |
| Burlington, vt.......... | 40,150 00 | Sept. 19, 1855 | 1,750 | 4,541 23 | 1319250 | *6,662 76 |  | June 17, 1856 | Sept. 30, 1857 | April 1, 1856 | $\ldots . .$. | 39,111 27 |
| Chelsca, Mass........... | 234,700 00 | From Navy |  | 17,97837 | 13,760 68 | 4,21769 |  | Aug. - 9, 1855 | Mar. 3, 1857 | Mar. 1, 1857. | 122,185 39 |  |
| Pittsburg, Pa............ | 70,569 83 | Sept. 7, 1842 | $10,253$ |  |  |  |  | Purchased. |  |  |  | $\text { 70,569 } 83$ |
| Ocracoke, N. C. ......... | 44,000 00 | 1845 and 1846 | No record of cost. |  |  |  |  | do |  |  |  | 44,000 00 |
| Wilmington, N, C...... | 50,500 00 | $\text { Mar. } \quad 3,1857$ | $\begin{array}{r} 6,500 \\ 4,000 \end{array}$ | 32,303 00 | 17,858 18 | 14,444 82 |  | June 26, 1857 | Jan. 1, 1859 |  | 28,968 25 |  |
| Mobile, Ala............... <br> Key West, Fla. | $\begin{aligned} & 13,73000 \\ & 27,10000 \end{aligned}$ | $\begin{array}{ll} \text { June } & 20,1848 \\ \text { Sept. } & 10,1833 \end{array}$ | $\begin{aligned} & 4,000 \\ & 1,500 \end{aligned}$ |  |  |  |  | Purchased.... |  |  |  | $\begin{aligned} & 54,14000 \\ & 27,10000 \end{aligned}$ |
| Prisacgla Fla. . . . . . . . . . | 22,00000 | Not yet purchased. |  | 20,94704 | 10,000 00 | 10,94704 |  | Not yet awd'd | $\|\cdots \cdots \cdots \cdots \cdots\|$ | $\cdots$ | + | .......... |




|  |  | ．．． |  |  |  |  | $\underline{L E ~ 9 T E ® T L 8^{\circ} \mathrm{I}}$ |  | LZ8＇888＇${ }^{\text {c }}$ | .............. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 6S8I＇0T •7das <br> －－oserpornd $\kappa \mathrm{g}$ <br> 10qei ssicp $\kappa$ I juomus <br>  |  | ze lifer 6s $96 \sigma^{c} 0 s$ <br>  ce $\operatorname{cts}^{6} 69$ OS 6 š́ $^{9}$ 19 106‘琯 |  | co \＆たE゙ァら <br> DI 668 6 c ． <br> $00 \neq 0 L^{c} 67$ <br> z6 86 I＇$^{6} 09$ <br> Ges 260 \＆ <br> 56 189ㅇ9ㅇㅇ | ．． |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 0.0 \\ & \stackrel{0}{0} \\ & \stackrel{0}{0} \\ & \stackrel{\rightharpoonup}{6} \end{aligned}$ |  |  |  |

No. 14.

## STATEMENT

OF THE

## EXPENDITURES AND RECEIPTS

OF THE

## marine hospital fund,

FOR THE RELIEF OF

SICK AND DISABLED SEAMEN IN THE PORTS OF THE U. STATES,

FOR THE FISCAL YEAR ENDING JUNE 30, 1859.

No. 14.-Statement of the expenditures and reccipts of the Marine Hospital Fund for the relief of

sick and disabled seamen in the ports of the United States for the fiscal year ending June 30, 1859.

|  |  |  |  |  |  |  | 苞 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$1,391]4 | \$790 50 | \$436 63 |  |  | \$26 18 |  |  | \$2,644 45 | \$51870 |
| \$907 43 | +12150 | 9500 |  |  | 528 | \$600 | 1 | \$, 53521 | 440.14 |
| 9550 | 2400 | 2670 |  |  | 146 |  |  | 14766 | 65146 |
| 52.25 | 2725 |  |  |  | 79 |  |  | 8029 | 51639 |
| 70582 | 25105 | 5830 |  |  | 1020 | 600 | 1 | 1,031 37 | 88233 |
| 9.10900 | 55345 |  |  |  | 1492 |  |  | 1,50837 | $\begin{array}{r}13387 \\ 345 \\ \hline 9\end{array}$ |
| 3,863 52 | 59225 | 23690 |  |  | 5322 | 2400 | 4 | 4,769 89 | 1,771 39 |
| -7200 | 1225 | 80 |  |  | 84 |  |  | - 8589 | ${ }^{173} 63$ |
| 2243 | 1225 |  |  |  | 34 |  |  | 3502 | 9062 |
| 2000 | 700 | 550 |  |  | 32 |  |  | 3282 | 2880 |
| 43275 | 24159 | 1800 |  |  | 690 |  |  | 69924 | 35060 |
| 1,813 57 | 81260 |  |  |  | 2625 |  | 3 | 2,652 42 | 49331 |
| 9,736 41 | 3,445 69 | 87783 |  |  | 14670 | 3600 | 9 | 14,222 63 | 6,396 53 |
| 92003 | 20625 | 19170 |  |  | 1331 | 1200 | 2 | 1,343 29 | 16259 |
| 273 90 | 9655 | 2625 |  |  | 392 |  |  | 40062 | 23763 |
| 10.50 |  |  | \$250 |  | 19 | 600 | 1 | 1919 | 10806 |
|  |  |  |  |  |  |  |  |  | 44832 |
| $\left.\begin{array}{r} 34 \\ 19,079 \\ 76 \end{array} \right\rvert\,$ | 1,337 09 | 1.935 | ....... |  | 214 56 |  | 29* | 21,666 75 | 995 2962 |
|  |  |  |  |  | ......... | ..... | ... |  | 16,202 89 |
|  |  |  |  |  |  |  |  |  | 57352 |
| 4,520 50 | 1,394 70 | 1,354 95 |  |  | 7329 | 6000 | ii | 7,403 44 | 1,375 52 |
| 8529 | $\begin{array}{r}2800 \\ \hline 25\end{array}$ | 19 90 |  |  | 139 | 600 | 1 | 14058 | 1,835 64 |
| 1,583 50 | 27500 | 47505 |  |  | 2345 | 1200 | 2 | 2,369 00 | 38755 |
| ..... | ....... | ..... |  | ........ | ........ | ......... | ...... |  |  |
| 25,314 05 | 3,047 30 | 2,895 12 | 250 | ........ | 31340 | 84 c0 | 37 | 31,656 37 | 21,099 38 |
| 8200 | 2550 | 1530 |  |  |  | 12.00 | $2^{\prime}$ | 13615 | 13364 |
| 2,087 10 | 54250 | 58410 |  |  | 3277 | 1200 | 2 | 3,258 47 | 1,082 86 |
| ${ }^{2} 14800$ | 3150 | 4440 |  |  | 584 | 600 | 1 | 235 74 | -335 99 |
| 2,31710 | 59950 | 64380 |  |  | 3996 | 3000 | - 5 | 3,630 36 | 1,552 49 |
| - 38063 | 13340 | 500 |  |  |  |  | 3 | 54240 |  |
| +15109 | 91.25 | 7085 |  |  | +188 | 600 | 1 | 32228 | 73316 |
| $\begin{array}{r}689 \\ 50 \\ \hline 100\end{array}$ | 2100 |  | 180 | ....... | 1195 |  | ....... | 70325 | 96020 |
| 5400 |  | ......... |  | .... | 5 |  | ....... |  | 597 148 81 |
|  |  |  |  |  |  |  |  |  |  |
| 1,275 13 | 24565 | 7585 | 180 |  | 2125 | 2400 | ....... | 1,643 68 | 3,152 21 |
|  |  |  |  |  |  |  |  |  | 3750 |
| 10900 |  |  |  |  | 1.09 |  |  | 11009 | 15923 |
| 2700. | 450 | 250 |  |  | 34 |  |  | 3434 4 | 23489 |
| 4,216 12 |  |  |  |  | 4220 | 600 |  | 4,264 32 | 70208 1900 |

STATEMENT

| Ports. | Agents. |  |  | Mode of accommodation. | Rate per week. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| new york-Continued. |  |  |  |  |  |
| Buffalo Creek........... | W. Bryant ........... |  |  | Hospital Sisters of Charity. | \$3 50............. |
| Oswegatchie... | H. Moody* ........... | 3 | 3 | Private board..... | $250 . \ldots \ldots . . . . .$. |
| Sag. Harbor..... ....... | J. M. Terbell . . . . . . . | 4 | - 4 | Ci...do........... | $350 \ldots \ldots . . . . .$. |
| New York............... <br> Champlain. | A. Schell. <br> H. B. Smith | $\cdots{ }^{14}$ | $\cdots 14$. | City Hospital..... Private board.... |  |
| Cape Vincent........... | T. Peugnet ............ |  |  |  |  |
|  |  | 24 | 24 |  |  |
| new jersey. |  |  |  |  |  |
| Perth Amboy. ......... | Amos Rolins . |  |  |  |  |
| Bridgetown............. | W. S. Bowen......... | 21 | 19 | Private board...... | 150 and $\$^{3} 00 . .$. |
| Camiden................ | lsaac W. Mickic..... |  |  |  |  |
| Qurlington.............. | John A.Sherrad ...... T. D. Winner........ |  |  | Private board...... | 3 00.............. |
| Litule Egrg Harbor....... | J. S. Jennings*. | 1 | 6 | .....do . ..... |  |
| Newark................. | Edwand T. Hillyer.... |  |  |  |  |
|  |  | 28 | $\bigcirc 6$ |  |  |
| pennsylyania. |  |  |  |  |  |
| Philadelphia ............ | J. B. Baker.. |  |  | City hospitals...... | $350 . . . . . . . . . .$. |
| Presque Isle............. | Jolır Brawley.......... | 11 | 11 | Private board...... | $250 . . .$. |
| Pittsburg ................ | J. A. Gibson.......... |  |  | Hospital ............ |  |
|  |  | 11 | 11 |  |  |
| delaware. |  |  |  |  |  |
| Wilmington ............ | Jesse Sharpe.......... | 2 | 2 | Private board...... | $350 . . . . . . . . . . . .$. |
| Maryland. |  |  |  |  |  |
| Baltimore.............. | J. T. Mason ... | 299 | 273 | Hospital........... | $300 . . . . . . . . . .$. |
| Annapolis .............. | J. T. Hammond | 2 | 2 | Private board...... | 3 50........ ..... |
| Vienna................... | W. S. Jackson |  |  |  |  |
| Town Creek. | J. k . Thompson........ |  |  |  |  |
| Havre de Grace......... | W. B. Morgan......... |  |  |  |  |
|  |  | . 301 | 275 |  |  |
| district of colombia. |  |  |  |  | - |
| Georgctown ............ | Henry C. Mathews... | ... | ....... | Wash'n Infirmary.. | 300. |
| virginta. |  |  |  |  | ; |
| richmond.............. | W. H. Fiarrison....... | 30 | 32 | Infirmary .......... | 525 and \$6 50.... |
| Norfolk and Portsmouth. | J. J. Simkins ......... |  |  | Hospital........... |  |
| Tappahannock. ......... | Geo. T. Wright....... |  | 35 | Private board...... | 300 and \$350... |
| Yorktown................ | Jos. B. Brittingham... |  |  |  |  |
| Petcrsburg............. | Timothy Rives* ...... | 46 | 45 | Private board....... | 350 and $\$ 3 \ldots \ldots .$. |
| Alexandria ............ | Edward S. Hough*.... | 12 | 14 | Hospital........... |  |
| Wheeling .............. | A. J. Pannell . . . . . . . | 10 | 13 | Private............ | $300 . . . .$. ....... |
|  |  | 132 | 139 |  |  |

## Continued．

|  |  |  |  | 它 |  |  | 駕 号 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \＄5，425 20 | \＄63 75 | \＄85 35 |  |  | \＄56 06 | \＄3600 | 7 | \＄5，666 36 | \＄2，050 02 |
| 2750 8400 | 425 1525 | 170 625 |  |  | $\begin{array}{r}33 \\ 105 \\ \hline\end{array}$ |  |  | 3378 10655 | 49424 27114 |
| 23，113 00 |  |  |  |  | 23296 | 18200 |  | 23，527 96 | 46，515 05 |
| 20912 | 8625 | 3450 |  |  | 330 |  |  | 33317 | 70800 |
| ．．．．．．．．．． |  |  |  |  | ．．．．．．．．． |  |  |  | 24090 |
| 33，210 94 | 17400 | 13030 | ．．．．．．．．．． | ．．．．．．．． | 33733 | 22400 | ．．．．．．．． | 34，076 57 | 51，432 05 |
|  |  |  |  |  |  |  |  | ． |  |
|  |  |  |  |  |  |  |  |  |  |
| 37350 | 10720 | 1320 |  | ．．．．．． | 505 | 1200 | 2 | 51095 | 1，124 43 |
| ． |  |  |  |  |  |  |  |  | 18524 |
| 51 00 | 2475 | 99 |  |  | 85 |  |  | 86.00 | 79613 |
| 1050 | 525 | 315 |  |  | 19 |  | ． | 1909 | 49672 |
| ．．．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． |  |  | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．． | ．．．．．．．．．．． |  |
| 43500 | 13720 | 2625 |  | ．．．．．．．． | 609 | 1200 | 2 | 61654 | 4，500 42 |
|  | － |  |  |  |  |  |  |  |  |
| 7，875 28 | 709 | 1845 |  | \＄402 46 | 10373 | 7500 | 15 | 8，481 92 | 5，850 76 |
| 13764 | 6685 |  |  |  | 204 |  |  | 20653 | 24100 |
| 4，791 28 | 1，000 00 | 26706 |  |  | 6113 | 5700 | ．．．．．．．． | 6，176 47 | 1，89985 |
| 12，804 20 | 1，073 85 | 28551 | ．．．．．．．． | 40246 | 16690 | 13200 | 15 | 14，864 92 | 7，991 61 |
| 10500 | 1400 | 3135 | ．．．．．．．．．． |  | 150 | ．．．．．．．． |  | 151.85 | 1，036 54 |
| 4，623 35 |  |  |  |  | 6217 | 8500 | 17 | 4，770 52 | 5，089 43 |
| 1700 | 850 | 510 |  |  | 30 |  |  | 3090. | 33377 |
| ．．．．．．．．．．．． | ． | ． |  |  | ．．．．．．．．． |  |  |  | 51870 |
|  |  |  |  |  |  | ， |  |  | ， 8791 |
| ．．．．．． |  |  |  |  |  |  |  |  | 15113 |
| 4，640 35 | 850 | 510 |  |  | 6247 | 8500 | 17 | 4，801 42 | 7，254 90 |
| 莫 39612 |  |  |  |  | 396 | ．．．．．．．．． |  | 40008 | 44203 |
| F $3 \times 431$ | 41212 | 25661 |  |  | 718 | 2400 |  | 76761 | 37944 |
| 2，214 50 | 99000 | 25661 |  | 419 | 3487 | 2500 | 5 | 3，525 17 | 3，197 12 |
| 119：22 | 6875 | 2630 |  |  | 220 | 600 | 1 | 22247. | 21265 |
|  |  |  |  |  |  |  |  |  | 38085 |
| 10500 | 4750 | 31.90 |  |  | 190 | 600 | i | 19190 | 27081 |
| 20873 41600 |  |  |  |  | 208 |  |  | 21081 | 48201 |
| 41600 | 3800 | 124.80 |  |  | 651 | 1200 | 2 | 65731 | 80859 7840 |
|  |  |  |  |  |  |  |  |  |  |
| 3，387 76 | 1，616 37 | 43921 |  | 419 | 5474 | 7300 | 13 | 5，575 27 | 6，225 05 |

STATEMENT

-Continued.

|  |  |  |  |  |  | win 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| \$1,187 00 | \$41375 | \$356 10 |  |  | \$19 63 | 8600 | 1 | (1,982 48 | \$576 95 |
| 10155 | 1375 |  |  |  | 115 |  |  | 11645 | 18154 |
| 63635 | 177 co | 12834 |  |  | 941 |  |  | 95110 | 38564 |
|  |  |  |  |  |  |  |  |  | 14440 |
|  |  |  |  |  |  |  |  |  | 28503 7942 |
| 1,50628 37 12 | 840 1500 30 | 62 959 98 |  |  | 2912 |  |  | $\begin{array}{r}2,43795 \\ 64.74 \\ \hline\end{array}$ | 79 68 68 29 |
| 1,078 80 | 37675 | 26765 |  |  | 1739 | 1800 | 3 | 1,75859 | 42309 |
| 4,54769 | 1,837.75 | 82454 | .......... |  | 7733 | 2400 | 4 | 7,311 31 | 2,139 27 |
| 4,050 00 |  |  |  |  | 4211 | 16200 | 27 | 4,254 11 | 2,590 07 |
| 23850 | 11800 | 7120 |  |  | 427 |  |  | 43197 | 7743 |
|  |  |  |  |  |  |  |  |  |  |
| 4,288 50 | 11800 | 7120 | .......... |  | 4638 | 16200 | 27 | 4,686 08 | 2,601 39 |
| 4,122 50 | 1,059 70 | 82390 | \$101 50 |  | 6250 | 14400 | 24 | 6,314 10 |  |
|  |  |  |  |  |  | ....... |  |  | 5967 |
| 21650 | 10825 | 6495 | ......... | ........ | 388 | ......... | . | 39358 | 8647 |
| 4,339 00 | 1,167 95 | 88885 | 10150 |  | 6638 | 14400 | 24 | 6,70768 | 77156 |
| 9,831 88 | 2,100 00 | 76071 |  |  | 14866 | 15200 | 19 | 12,993 25 | 4,460, 94 |
|  |  |  |  |  |  |  |  |  | 28355 |
| 3,927 37 | 1,00000 | 4987 |  |  | $49 \%$ |  |  | 5,02700 |  |
| 4,576 14 | 75000 | 52455 |  |  | 5978 | 12700 | ......... | 6,037 47 |  |
| 8,503 51 | 1,750 00 | 57442 |  |  | 10954 | 12709 | ........ | 11,064 47 | 28355 |
| 4,645 60 | 1,000 00 | 74570 |  |  | 6443 | 5400 | 9 | 6,509 73 | 35270 |
| 3,148 $6 \times$ | 97500 | 140 76 |  |  | $43 \% 6$ | 12600 | 2.1 | 4, 43497 | 1,000 11 |
| 70200 | 58533 | 17356 |  |  | 1463 |  |  | 1,475 52 | 10046 |
| 8287 | 3425 | 2475 |  |  | 140 |  |  | $\begin{array}{r}143 \\ 1 \\ 1,278 \\ \hline\end{array}$ | 33509 |
| 76650 | 34895 | 11470 |  |  | 1245 | 600 | 1. | 1,258 70 |  |
| 9,355 62 | 2,943 53 | 1,199 47 | $\ldots . . . . .$. |  | 13677 | 18600 | 31 | 13,821 39 | 2,607 39 |
| $28,26981$ | 3,79980 19 | 2,559 61 |  |  | 35137 123 | 9800 | 63 | $\begin{array}{r}35,48859 \\ 124 \\ \hline 82\end{array}$ | $\begin{array}{r} 18,20480 \\ 29258 \end{array}$ |
| 28,365 05 | 3,81955 | 2,578 11 |  |  | 35260 | 9800 | 65 | 35,613 31 | 18,49738 |
| 7,697 00 |  |  |  |  | 7793 | 18900 | 31. | 7,81093 | 1,164 34 |
| 19139 | 777 | 5040 |  |  | 327 | 600 | 1 | 32879 |  |
| 7,798 39 | 7775 | 5040 |  | ....... | 8118 | 19200 | 32 | 8,19972 | 1,365 62 |
| 12,775 10 | 1,000 00 | $969{ }^{\prime} 51$ |  |  | 1.4868 | 12400 | 61 | 15,017 29 | 7,048 i8 |
|  | 10 |  |  |  |  |  |  |  |  |

STATEMENT

-Continued.

|  |  |  |  |  |  | Funeral expenses. | ¢ $\stackrel{\text { ¢̈n }}{\text { ¢ }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$6,960 87 | \$1,000 00 | \$251 39 |  |  |  | \$198 00 | 33 | \$8,410 26 |  |
| $\begin{array}{r} 1,24195 \\ 21275 \\ 5,1911.1 \\ 8,91285 \end{array}$ | $\begin{array}{r} 10080 \\ 1,00000 \end{array}$ | $\begin{array}{r} 5010 \\ 50390 \end{array}$ |  |  | $\begin{array}{r} \$ 1248 \\ 364 \\ 6725 \\ 9001 \end{array}$ | $\begin{array}{r} 600 \\ \hdashline \because \dddot{00} \\ 90 \\ 90 \end{array}$ | $\begin{array}{r} 1 \\ \ldots \ldots . . \\ 5 \\ 15 \end{array}$ | $\begin{aligned} & 1,26043 \\ & 36729 \\ & 6,79226 \\ & 9,09286 \end{aligned}$ | $\begin{array}{r} \$ 11696 \\ 55920 \\ 1,56655 \\ 2,94055 \end{array}$ |
| 15,558 66 | 1,100 80 | 55400 |  |  | 17338 | 12600 | 21 | 17,512 84 | 5,183 26 |
| 5,49948 800 | $\begin{array}{r} 1,50000 \\ 8707 \end{array}$ | 55841 |  |  | $\begin{array}{r}7583 \\ 95 \\ \hline\end{array}$ | 3000 | 7 | 7,663 9602 | $\begin{array}{r} 1,77437 \\ -71197 \end{array}$ |
| 5,507 48 | 1,58707 | 55841 |  |  | 7678 | 3000 | 7 | 7,759 74 | 1,986 30 |
| 3,594 67 | 79997 | 13812 |  |  | 533 |  |  | 4,578 09 | 5189 32120 |
| 3,594 67 | 79997 | 13812 |  |  | 533 | $\ldots$ | .. .... | 4,578 09 | 37600 |
| $\begin{aligned} & 9,17334 \\ & 93330 \end{aligned}$ | $\begin{aligned} & 99997 \\ & 17635 \end{aligned}$ | $\begin{array}{r} 5880202 \\ 4980 \end{array}$ |  |  | 10833 565 | 7200 600 | 18 | $\begin{array}{r}10,9416 \\ \hline\end{array}$ | $\begin{aligned} & 21901 \\ & 97957 \\ & 21412 \end{aligned}$ |
| 9,506 64 | 1,176 32 | 63782 | .......... | ....... | 11398 | 78.00 | 13 | 11,512 76 | 1,405 70 |
| 3,448 33 | 1,863 27 | ......... |  | ........ | 5335 | 2400 | 4 | 5,388 95 | 1,290 54 |
| $\begin{aligned} & 7,478181 \\ & 6,385 \end{aligned}$ | 1,980 <br> 1,287 <br> 1 | $\begin{array}{r}695 \\ 597 \\ 593 \\ \hline\end{array}$ |  |  | 98 <br> 881 <br> 83 | 12000 4500 | 15 6 | $\begin{aligned} & 9,94164 \\ & 8,39965 \end{aligned}$ | $\begin{array}{r}2,31318 \\ \hline 29410\end{array}$ |
| 13,433 59 | 3,267 50 | 1,293 35 | .......... | ........ | 18155 | 16500 | 21 | 18,340 99 | 2,607 28 |
| $\begin{array}{r} 34029 \\ 2,13300 \end{array}$ |  |  |  |  | $\begin{array}{r} 341 \\ 2258 \end{array}$ | 12600 | 29 | $\begin{array}{r} 34370 \\ 2,28158 \end{array}$ | $\begin{aligned} & 45710 \\ & 69544 \end{aligned}$ |
| 2,473 29 |  |  |  |  | 2599 | 12600 | 29 | 2,625 28 | 1,152 54 |
| 38,805 31 | 4,349 97 | 3,083 75 |  |  | 46994 | 75600 | 61 | $\begin{array}{r}\text { 47,464 } 97 \\ \hline . . . .\end{array}$ | 11,907 03 |
|  |  |  |  |  |  |  |  |  | ${ }_{4}^{4} 80$ |
| , |  |  |  |  |  |  |  |  | 2750 |
| 38, 805.31 | 4,349 97 | 3,083 75 | .......... |  | 46994 | 75600 | 61 | 47,464 97 | 12,294 60 |
| 69398 | 26987 |  |  | ........ | 964 |  | $\ldots$ | 9,973 49 |  |

STATEMENT


## -Continued.



| States. | Seamen admitted. | Seamen discharged. | Board and nursing. | Medical services. | Medicines. | Traveling expenses. | Clothing. | Other charges. | Funeral expenditures. | Deaths. | Total amount. | Hospital money collected. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine.. | 144 | 148 | \$9,716 41 | \$3,445 69 | \$877 83 |  |  | 414670 | \$3600 | 9 | \$14,222 63 | \$6,396 53 |
| New Hampshire |  |  | 92003 | 20625 | 19170 |  |  | -13 31 | 1200 | 2 | 1,343 29 | 16299 |
| Vermont.... | 15 | 19 | - 27390 | 9655 | 2625 |  |  | 392 31340 |  |  | 40062 31,65637 | 23763 21,09938 |
| Massachusetts | 985 | 887 | 25,314 05 | 3,047 30 | 2,895 12 | \$2 50 |  | 31.340 | 8400 | 37 | 31,656 37 | 21,099 1,552 49 |
| Rhode Island | 11 | 8 | 2,317 10 | 59950 | 64380 |  |  | 3996 | 3000 2400 | 5 | 3,63036 1,64368 | 1,552 49 |
| Connecticut | 24 | 25 | 1,275 13 | 24565 17400 | 7585 13030 | 180 |  | ¢2125 | $\begin{array}{r}24 \\ 224 \\ 220 \\ \hline 100\end{array}$ |  | 1,64368 34,07657 | 3,152 51,432 |
| New Yofk. | 94 | 24 | 33,210 94 | 17400 | 130 260 25 |  |  | 33733 609 | 224 1200 1200 |  | 34, 07657 | 51,43205 4,50042 |
| New Jersey. | 28 | 26 | 43500 12,80400 | 13720 1,07385 | 2625 |  |  | 609 16590 | 1200 13200 | 2 15 | 61654 14,86492 | 4,500 <br> 7,991 <br> 18 |
| Pennsylvania | 11 | 11 | 12,80420 10500 | 1,07385 1400 | 285 31 35 |  | \$402.46 | 16690 150 | 13200 | 15 | 14,86492 | 7,99161 1,03654 |
| Maryland. | 301 | 275 | 4,640 35 | 850 | 510 |  |  | 6247 | 8500 | 17 | 4,801 42 | 7,254 90 |
| District of Columbia. |  |  | 39612 |  |  |  |  | 396 |  |  | ${ }^{4} 40008$ | 649203 |
| Virginia... | 132 | 139 | 3,387 76 | 1,616 37 | 43921 |  | 419 | 5474 | 7300 | 13 | 5,575 27 | 6,225 05 |
| North Carolina | 144 | 167 | 4,54769 | 1,837 75 | 82454 |  |  | 7733 | 2400 | 4 | 7,311 31 | 2,139 27 |
| South Carolina | 265 | 264 | 4,288 50 | 11800 | 7120 |  |  | 4638 | 16200 | 27 | 4, 68608 | 2,601 39 |
| Georgia.. | 293 | 223 | 4,339 00 | 1,16795 | 88885 | 10150 |  | 6638 | 14400 | 24 | 6,70768 | 77156 4,46094 |
| Alabama. |  |  | 9,831 88 | 2,100 00 | 76071 |  |  | 14866 | 15200 | 19 | 12,993 25 | 4, 460094 |
| Mississippi | 99 | 83 | 8,503 51 | 1,750 00 | 57442 |  |  | 10954 | 12700 |  | 11, 06447 | - 283355 |
| Florida... | 212 | 213 | 9,355 62 | 3,943 53 | 1,199 47 |  |  | 13677 | 18600 | 31 | 13,821 39 | 2,60739 18,49738 |
| Louisiana. | 7 | 7 | 28,365 05 | 3,819 55 | 2,578 11 |  |  | 35260 | 49800 | 66 | 35,61331 | 18,49738 1,36562 |
| Texas... | 132 | 162 | 7,798 39 | 7775 | 5040 |  |  | 8118 | 19200 | 32 | 8,199 72 | 1,365 7,048 78 |
| Missouri. |  |  | 12,775 10 | 1,000 00 | 96951 |  |  | 14868 | 12400 | 61 | 15,017 29 | 7,048 78 |
| Arkansas | 66 | 72 | 6,960 87 | 1,000 00 | 25139 |  |  |  | 19800 | 33 | 8, 41026 |  |
| Ohio. | 21 | 22 | 15,558 66 | 1,100 80 | 55400 |  |  | 17338 | 12600 | 21 | 17,519 84 | 5,183 26 |
| Michigan. | 130 | 218 | 5,507 48 | 1,587 07 | 55841 |  |  | 7678 | 3000 | 7 | 7,759 74 | 1,986 30 |
| Indiana. |  |  | 3,594 67 | 79997 | 13812 |  |  | 4533 |  |  | $\begin{array}{r}4,57809 \\ 11,519 \\ \hline\end{array}$ |  |
| Illinois | 222 | 256 | 9,506 64 | 1,176 32 | 63782 |  |  | 11398 964 | 7800 | 13 | 11,51276 97349 | 1,405 70 |
| Yowa.. |  |  | 69398 | 26987 |  |  |  | 964 53 |  |  | 973 59 5888 | 3300 1,29054 |
| Wisconsin |  |  | 3,448 33 | 1,863 27 |  |  |  | 5335 | 2400 16500 | 21 | 5,38895 18,34099 | 1,29054 <br> 2,607 <br> 18 |
| IKentucky. |  |  | 13, 43359 | 3,26750 | 1,293 35 |  |  | 18155 2599 | 16500 12600 | 21 | $\begin{array}{r}18,34099 \\ 2,625 \\ \hline\end{array}$ | 1,60728 1,152 54 |
| Tennessee. | 256 1,708 |  |  |  |  |  |  | 2599 46994 | 12600 75600 | 29 61 | 2,62528 47,46497 | 1,152 54 |
| California. Oregon... | 1,708 | 1,651 | 36,805 31 | 4,349 97 | 3,083 75 |  |  | 46994 | 75600 | 61 | 47,464 97 | 12, 18934 |
| Washington Territory |  |  |  |  |  |  |  |  |  |  |  | 4173 |
|  | 5,232 | 5,141 | 284,583 55 | 40,894 16 | 20,062 32 | 10580 | 40665 | 3,488 99 | 3,824 00 | 553 | 353,365 47 | 178,195 59 |

Treasury Department, Register's Office, November 19, 1859
A.

Treasury Department, First Auditor's Office, October 31, 1859.
Sir: I have the honor to submit the following report of the operations of this office for the fiscal year ending June 30, 1859:

| Accounts adjusted. | No. of accounts | Amount of receipts. |
| :---: | :---: | :---: |
| Collector of custom | 1,747 | 355,940 60 |
| Collectors under steamboat | 369 | 35,974 45 |
| Collectors for wages of seamen forfeited under 25th section of the act to regulate the diplomatic and consular system of the United States $\qquad$ | 6 | 44370 |
| Aggrega |  | 49,392,35875 |
| Collectors and disbursing | 907 | \$4,793,086 74 |
| Official emoluments of collectors, naval officers, and surveyors. | 1,169 | 919,727 47 |
| Additional compensation of collectors, naval officers and surveyors | 19 | 7,874 76 |
| Accounts for the refunding of duties and claims for net proceeds of unclaimed merchandise, \&c.. | 303 | 89,200 35 |
| The judiciary | 818 | 1,044,195 93 |
| Interest on the public debt. | 40 | 1,612,490 52 |
| Treasury notes presented for funding and redemption, and received in payment of duties. | 573 | 15,100,591 17 |
| Redemption of war bounty scrip.............................. | 3 | 31518 |
| Claims for property lost in the military service of the United States $\qquad$ | 62 | 40,406 25 |
| Inspectors of steam vessels, for traveling expenses, \&c | 158 | 25,512 02 |
| Salaries of officers of the civil list paid directly from the treasury.. | 1,048 | 366,997 11 |
| Superintendents of life-saving stations on the coast of the United <br> States | 19. | 13,094 42 |
| Accounts for the redemption of United States stocks |  | 4,872 20 |
| Superintendent of lights. | 350 | 957,307 64 |
| Agents of the marine hospitals | 528 | 360,892 64 |
| Support, \&c., of the penitentiary of the District of | 4 | 16,790 55 |
| Support of the Insane Asylum of Washington city | 5 | 31,743 35 |
| Commissioner of Public Buildings ............... | 105 | 367,910 93 |
| Contingent expenses of the Senate and House of Representatives, and the departments of the government. | 407 | 1,285,257 10 |
| Coast survey | 9 | 934,264 67 |
| Treasurer of the United States, for pay and mileage of the members of the Senate and of the House of Representatives.. | 3 | 1,413,234 68 |
| Treasurer of the United States, for general receipts and expenditures. $\qquad$ | 4 | 84,298,615 42 |
| Designated depositaries for additional compensation | 21 | 4,102 64 |
| Construction and repairs of public buildings, light-houses, beacons, \&c. | 1,880 | 2,910,418 04 |
| The Territories | 51 | 111,686 56 |
| Disbursing clerks for paying | 260 | 1,863,644 65 |
| The Mint | 60 | 66,324,300 03 |
| Payments on account of patents withdrawn |  | 27,461 66 |
| Accounts for payments of the creditors of the late republic of Texas, under act of February 28, $1855 .$. | 20 | 12,423 68 |
| Accounts of public printers and of contractors for furnishing paper for public printing, and for binding, and engraving, \&c... | 238 | 605,491 03 |
| Miscellancous accoun | 348 | 6,569,385 97 |
| Aggregate paymen |  | 192,113,295 36 |
| T. S. SMITH, Auditor. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## B.


#### Abstract

Statement of the operations of the Second Auditor's office during the fiscal year ending the 30 th June, 1859, showing the number of money accounts settled, the expenditure embraced therein, the number of property accounts examined and adjusted, together with other duties performed pertaining to the business of the office; prepared in obedience to instructions of the Secretary of the Treasury.


The number of accounts settled is 2,105 , embracing an expenditure of $\$ 9,151,39020$, under the following heads, viz:
Pay department of the army................................ \$4,959,732 71
Ordnance department of the army.......................... 1,974,269 36
Indian affairs, embracing the wagon road accounts .... 1,996,246 68
Quartermaster's department
27,998 88
Medical and hospital department. 70,40235
Expenses of recruiting
103,874 99
Private and State claims...................................... 17,579 31
Printing books of tactics.................................... 62645
Contingent expenses of Adjutant General's department.

32372
Relief of E. Ingersoll.............................................. 33575
$9,151,390 \quad 20$

Property accounts examined and adjusted......................... 4,336
Private claims examined and settled.................................. 488
Private claims examined and suspended or rejected.............. 314
Requisitions registered, recorded, and posted..................... 2,006
Army recruits registered............................................... 10,115
Certificate of military service issued to the Pension office..... 3,171
Dead and discharged soldiers registered............................ 1,931
Letters, accounts, and other papers received, briefed, and re-
gistered.........................................................................
Letters written, recorded, indexed, and mailed................... 6,450

In addition, the following statements were prepared and transmitted from this office, viz:

Annual statement of Indian disbursements, prepared for Congress, in duplicate, for the fiscal year ending June 30, 1858, comprised in 775 sheets foolscap.

Annual statement of the "recruiting fund," prepared for the Adjutant General of the army.

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

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

Annual report of balances to the First Comptroller.
Quarterly reports of balances and changes therein to the Second Comptroller.

The book-keeper's register shows 1,490 settlements, which have been daily journalized and posted in the ledgers, which, as well as the appropriation ledgers, have been duly kept up.

T. J. D. FULLER, Second Auditor.

Treasury Department, Second Auditor's Office, November 4, 1859.

## C.

Treasury Department, Third Auditor's Office, November 17, 1859.
Sir: I have the honor to submit the following report of the operations of this branch of the Treasury Department for the fiscal year ending the 30th of June, 1859:

## bOorkeeper's division.

It appears from the chief bookkeeper's statement that the total amount of drafts on the treasury, by requisitions, during the fiscal year, was $\$ 19,061,68798$, as follows:
Amount of drafts by requisition charged to personal accounts
$\$ 18,689,51405$
Amount of drafts by requisition on account of military contributions charged to personal accounts 14,214.73
Amount of claims paid by requisitions and charged to the appropriations, including acts for the relief of individuals.

357,959 20
19,061,687 98

## REPAYMENTS.

Amount of counter requisitions by transfers............. \$1,523,720 67
Deposits in the treasury....................................... 122,21088
Drafts cancelled................................................... 8,450 16
1,654,381 71

The total amount of settlements during the fiscal year, comprised in 2,629 reports, was $\$ 20,634,62195$, as follows:

| Accounts settled out of advances made and charged to disbursing officers and agents. | \$20,535,395 48 |
| :---: | :---: |
| Accounts settled appertaining to military contributions, under act of March 3, 1849 | 28,035 28 |
| Accounts settled pertaining to the civil fund of California | 1,191 19 |
|  | 20,634,621 95 |

quartermaster's diviston.
From the 1st of July, 1858, to the 30th of June, 1859, there were received 694 quartermasters' accounts, involving the sum of $\$ 11,881,915$ 49. During the same period there were settled 586 accounts, involving the sum of $\$ 10,826,93739$, leaving at the end of the fiscal year 161 unsettled accounts, as follows:

On hand, unsettled, June 30, 1858........................................ 53
Received during the fiscal year ............................................... 694
Total for settlement............................................................. 747
Settled during the year........................................................ 586
On hand unsettled ............................................................. 161

A large number of those remaining unsettled were accounts of officers, who claim balances due them, and therefore explanations were required before they could be adjusted. There were also received during the fiscal year 499 property accounts, exclusive of the abovementioned, and which were settled by the 30th of June. During the fiscal year 1,753 letters were written in this division.

## SUBSISTENCE DIVISION.

In this division there were audited in the year ending 30th of June, 1859, 804 accounts of officers doing duty in the subsistence department of the army, amounting to $\$ 2,437,92190$. The number of letters written during the year in this division was 811.

## pension division.

To this division are assigned the keeping and settlement of accounts of agents for paying pensions; the settlement of claims on account of arrearages of pensions and unclaimed pensions, for a period exceeding
fourteen months, made payable by law at the treasury, with othermiscellaneous reports and extensive correspondence.
During the fiscal year ending June 30, 1859, there were re- ceived and recorded in this branch of the office, letters ..... 1,596
Of letters written there were ..... 1,891
Of calls for information received and answered ..... 225
Pension agents' quarterly accounts on hand June 30, 1858 ..... 17
Pension agents' accounts received during the fiscal year ..... 192
Of pension agents' accounts settled during the year there were209
Leaving on hand 30th June, 1859 ..... 37
Of pension claims there were received ..... 583
Of which there were settled ..... 403
Leaving suspended, disallowed, or otherwise disposed of ..... 180
Disbursements, as per settlements.
Amount involved in pension agents' accounts ..... $\$ 964,826$ ..... 35
Claims ..... 25,601 86
ENGINEER'S DIVISION.
The accounts transmitted under the regulations from disbursingofficers and agents of the Engineer and Topographical Engineer Bu-reaus, the office of exploration and survey of the War Department,and accounts received from the War Department of officers and agentsdisbursing under the special direction of the Secretary of War, areassigned to this division for adjustment.

The number of accounts received from these several sources, whichwere on file in this division and unadjusted at the commencement ofthe fiscal year ending 30 th of June, 1858, was.46
Number received during the year. ..... 232
The number for adjustment was therefore. ..... 278
Of this number there were adjusted during the year. ..... 216
Leaving unadjusted at the close of the year ..... 62
The two liundred and sixteen accounts adjusted within the year in-volves the sum of $\$ 5,869,69947$.The business of a miscellaneous character consists of as follows:
Letters written during the year. ..... 134
Requisitions drawn. ..... 23
Special aud transfer statements of accounts ..... 9

## MISCELLANEOUS DIVISION.

During the fiscal year 409 claims and accounts were received and registered, involving the sum of $\$ 527,91782$; of these and others on file, 1019 were reported on, involving the sum of $\$ 633,41106$; of which amount the sum of $\$ 562,32278$ was allowed, and the residue suspended or disallowed. Of the claims included in the foregoing, most of them are such as were directed to be allowed by special acts of Congress, but which came here for report thereon to the proper head of department, or for administrative action merely. On many of them, however, written reports were made, some of which were lengthy and involved considerable investigation and labor.

Of claims under the act of 3d March, 1849, for payments for horses and other property lost or destroyed in the military service of the United States, more have been acted on during the last fiscal year than any year since the passage of the act, in consequence of more favorable construction placed on the law by opinions of the Attorney General than had heretofore prevailed in this office, and which have been accepted and adopted by you as the true interpretation of the law. The claims acted on number 843, of which 621 have been allowed, in, whole or in part, to the amount of $\$ 38,547$.

During the year 783 letters were written in this division ; copies of papers made covering 475 pages of foolscap; record books filled to the extent of 1,005 pages; and 1,640 reports, awards and statement of accounts made.

## COLLECTION DIVISION.

The operations of this division, from the 30th of September, 1858, to the 30th of September, 1859, were as follows:

| Total balance outstanding September 31, 1858, as stated in last report, exclusive of amount in suit and balances which accrued prior to the year 1820, | \$1,091,507 52 |
| :---: | :---: |
| Amount charged on the docket during the year to officers having ceased to disburse or gone out of service. $\qquad$ | 61,349 10 |
|  | 1,152,856 |
| From which deduct amount closed by settlements and payments during the year. $\$ 122,67216$ |  |
| Suits brought during the year........ 17,945 95 |  |
| Leaving a balance since 1820, due September 30, 1859 , of | 1,012,238 51 |

During the year there were 255 letters received and registered with a brief of contents. Letters written and recorded, 234.

Nine transcripts of accounts were prepared for suit, with a brief of the facts in each case, and transmitted to the Second Comptroller, exhibiting a balance of $\$ 17,94595$ as due the United States.

SOLDIERS' CLAIMS AND BOUNTY LAND DTVISION.
During the past fiscal year 973 communications, relating to pay, pension, and bounty land claims, were duly investigated and disposed of, including claims of widows and orphans, under acts of March 16, 1802, April 16, 1816, and the first section of the act of March 3, 1853, (McRae's volunteers,) which are executed in this office. Of the entire number of claims, 24 were allowed. The amount of money involved in the payment of the claims allowed was $\$ 2,31142$. Seven thousand seven hundred and thirty bounty land claims, with 224 invalid and half-pay pension cases, were examined and certified to the Commissioner of Pensions. The number of letters written during the year in this division was 1,140 . Three hundred and five bounty land claims yet remaining to be examined and certified to the Commissioner of Pensions.

In addition to the foregoing, which comprises the regular business of the office, there has been considerable extra labor performed, growing out of calls of Congress and other causes. During the last session of Congress a report was prepared, being the result of an examination of the papers connected with claims growing out of Indian hostilities in Oregon and Washington Territories in 1855 and 1856, which occupied the time of two clerks for nearly three months. By resolution of the House of Representatives, another examination and report was directed to be made at the coming session. For the last six months four clerks, and for four months past eight clerks, have been nearly constantly engaged in analyzing, classifying, and copying in detail the rolls, accounts, vouchers, \&c., pertaining to these claims, preparatory to final action thereon. The force of the office remains as at the period of my last report, twenty-seven clerks, by law attached to this office, and whose salaries are paid out of appropriations made therefor, having been heretofore transferred from it and doing duty in other offices of the department.

With great respect, your obedient servant,
R. J. ATKINSON, Auditor.

> Hon. Howell Cobb, Secretary of the Treasury.

## D.

Treasury Defarthent, Fourth Auditor's Office, October 1, 1859.
Sir: I have the honor to inform you that the operations of this office for the fiscal year ending June 30, 1859, exhibit the following results:

There were settled and reported one hundred and forty-two principal accounts of pursers, including the accounts of Baring Brothers \& Co., the London bankers and agents of the United States, and those of the contractors for foreign mail service, embracing seventy-nine thousand four hundred and fifty-one minor accounts, and showing actual money disbursements to the amount of eight millions two hundred and eighteen thousand four hundred and ten dollars and forty-four cents. Of this sum, two hundred and thirty-three thousand one hundred and fifty-seven dollars and thirty-nine cents is shown to have been expended by pursers on account of the marine corps, and three hundred and ninetythree thousand six hundred and eighty dollars and two cents to have been disbursed on account of the foreign steam mail service. The number of accounts of navy agents settled and reported is thirty-seven, embracing seventeen thousand eight hundred and eighty minor accounts, and showing disbursements amounting to five millions seven hundred and twelve thousand nine hundred and fifteen dollars and forty-four cents. This sum includes eighteen thousand one hundred and eight dollars and ninety-four cents expended by said agents on account of the marine corps. Of the disbursing officers of the marine corps, there were settled and reported twenty principal accounts, embracing six thousand three hundred and seventy minor accounts, and showing actual money expenditures, amounting to four hundred and fifty-five thousand and forty-two dollars and eighty-seven cents. Sixty navy pension agents' accounts, embracing one thousand three hundred and twenty-six minor accounts, were settled and reported, showing disbursements to the amount of one hundred and two thousand eight hundred and nineteen dollars.

The miscellaneous accounts settled by certificates were three hundred and seventy, and the number of such accounts settled and reported was one hundred and forty-four. These latter show direct disbursements to the amount of two hundred and thirty-eight thousand six hundred and thirty-one dollars and seventy-three cents. The amounts disbursed, as well as the number of principal and minor accounts settled, are furnished in order to afford some conception of the extent of the business done during the fiscal year. It is not pretended that the disbursements were made during the year, but mostly from one to three years anterior to the first of July, 1858. The account of a purser who has been on a foreign cruise is never settled until the termination of the cruise, when he has sixty days in which to prepare and render his final aćcount to this office. A cruise on a foreign station occupies from two to three years. Therefore, it is not until the settlement of such an account that the amount disbursed for two or three years previous can be ascertained. The labor of the settlement is generally in proportion to the number of minor accounts and the amount expended, though this is not invariably the case. The amounts disbursed for the several branches of the service and producing the aggregate of disbursements, as shown by the operations of the office during the last fiscal year, are thus given:

Under the various haads of appropriation for the naval
service.

$\$ 13,918,69175$

| the m | 706,309 20 |
| :---: | :---: |
| On account of foreign steam mail servic | 393,920 20 |
| On account of navy pensions of every cla | 102,819 00 |

Aggregate.................... \$15,121,740 15

Under the various heads of appropriation for the naval service, the marine corps, foreign mail service, and for navy pensioners of the different classes, there was drawn from the treasury, during the fiscal year, upon proper requisitions from the Secretaries of the Navy and Interior, the sum of fifteen million ninety-one thousand six hundred and forty-one dollars and forty-five cents; and the amount refunded and covered into the treasury was three hundred and ten thousand seven hundred and eighty-nine dollars and one cent. The amount thus drawn imposed the labor of registering the requisitions and entering the same under the proper heads of appropriation, and the amount refunded impose, in addition, the duty of preparing the requisitions. Besides the labor growing out of this branch of duties in the office, there are always, upon the settlement of the accounts of disbursing officers, many transfer requisitions to register each, requiring various entries to be made. Seven hundred and five examinations and reports were made upon bounty land applications, and about one hundred upon applications for pensions. To give some idea of the labor which these examinations impose, I will state that rolls containing from five hundred to one thousand names have sometimes to be looked through for one name, and when it is found, it may appear that the man was transferred to another vessel of equal complement, and thence to a third, the rolls of which have in like manner to be carefully examined. It is not unfrequent, in such a case, that a whole day is necessarily occupied in the examination. The clerk charged with this duty is also engaged in making up an abstract of balances due from the United States. This work was commenced on the first of January last, and has been kept up, the entries having been regularly and promptly made as the balances are presented by the returns of pursers. The names being entered in alphabetical order, the abstract will be invaluable for future reference, especially as all payments of the balances as made are faithfully entered thereon.

The number of allotments of pay by officers, seamen, and marines, which was registered was sixteen hundred and fifty, and the number discontinued was fifteen hundred and forty. The number of letters received, briefed and registered was five thousand one hundred and eighty-five, and the number written and recorded was six thousanid and eighty-one. There were six hundred and sixty-five reports recorded. These comprise the regular official reports, settled accounts, reported accounts, and miscellaneous. The latter are frequently very long. Voluminous transcripts in five cases for suit, with a brief in each case, were prepared, and the briefs recorded. Among the regular official
reports are a detailed statement of the expenditures of the contingent fund of this office, a statement of accounts standing more than three years, and the balances due, and a statement of the expenditures of the contingent fund of the navy. This last is a work of much research and labor. Besides the regular reports, much labor was thrown upon this office in the preparation of answers to special calls made by Congress, and the chairman of committees for information upon various subjects. One of such calls is worthy of special mention. On the 12th of June, 1858, the Senate passed a resolution requesting "the President of the United States to communicate to the Senate, as soon after the commencement of the next session of Congress as possible, the amount of money paid for pensions in each of the States and Territories since the commencement of the present government." This resolution was referred to the Commissioner of Pensions to answer, who called upon this office for information to enable him to answer. The information was furnished in a detailed statement, showing the amount which had been paid in each year by navy pension agents, and through this office to navy pensioners, from the commencement of the government to the 30th June, 1854, the amount paid in each State and Territory, and the amount paid to each of the different classes of pensioners, \&c., viz: invalid, widows and orphans, privateer invalid and widows and orphans of privateers' men during the same period, The time of one clerk exclusively and a portion of the time of another were devoted nearly three months to the collecting and arranging of the material for this report.

Several prize accounts were settled during the year, and the lists sent to the navy agent for payment. All the attention which the limited force would allow has been bestowed upon the list of outstanding balances due the United States, and a considerable reduction of the list has been made.

I cannot close this report without briefly adverting to the fact that the business of the office seems to be constantly increasing. I have made some examination with a view of instituting a comparison between the amount of business during the last fiscal year and that during the year ending June 30, 1819, but I find that the business now exceeds so immeasurably that done in the year last referred to that a comparison is inadmissible. The act of April 20, 1818, (3d vol., Statute, p. 445,) passed one year after the office was established, fixed the number of clerks for this office at eleven, besides the chief clerk. The act of March 3, 1853, increased the number to fourteen, besides the chief clerk; since the date of the latter act, three clerks have been transferred to the office from other branches of the treasury, one of whom was transferred immediately upon the act of 1853 going into operation, and the other two in 1855. I think that, after a general examination, I hazard nothing in stating that the regular business has increased more than twenty-five per centum since 1853, and fully three-fifths of that increase since 1855. A proportionate increase of the clerical force of the office, in view of the public interest, is therefore highly necessary. But while confined to the present limited and circumscribed accommodations in the way of rooms, I cannot suggest that the desired increase of clerks be authorized. There is not room
for the present force of the office. Double the number of rooms would not be too many. The clerks, in consequence of this fact, are subjected to serious disadvantages in the performance of their several duties. Cases for files and accounts are crowded into every available space, and are full. The three or four clerks in a room are compelled to occupy an area which would not be too great for one. There is now no other depository for files and accounts than the attic of the building, where they are, to some extent, beyond the protection of the office, and where the clerks are compelled to resort when it is necessary to refer to them.

They are, therefore, unsafe, inconvenient for reference, and from their exposed situation they become more or less disarranged. The intimate connection, however, between this office and the Navy Department renders it desirable and very important that it should continue to occupy a portion of the Navy Department building.

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

$$
\begin{aligned}
& \text { A. J. O'BANNON, } \\
& \text { Fourth Auditor. }
\end{aligned}
$$

Hon. Howell Cobb,
Secretary of the Treasury.
E.

Treasury Department, Fifth Auditor's Office, November 2, 1859.
SIr: In obedience to law, I have the honor to report that the condition of this office, resulting from its current operations for the fiscal year ending June 30, 1859, has never been better.

During the year there have been settled in this office, and transmitted to the First Comptroller of the Treasury for his decision and revision, thirteen hundred and ninety accounts of the several classes referred by law to this office for adjustment; two thousand four hundred and forty-eight letters concerning the same have been written, recorded, and dispatched to their destination. The business of this office comprises the settlement of the accounts of ministers, ministers resident, commissioners, chargés d'affaires to foreign courts and governments, and their secretaries, consuls general, all salaried consuls, the United States bankers at London, and the disbursing clerks of the departments at home. These all transmit their accounts quarterly, and when found correct in their preparation, and properly supported by authorized charges and sufficient vouchers,-they are promptly adjucted, and the parties duly advised thereof.

Besides the accounts enumerated above, those of our consular officers for disbursements made on account of relief afforded to our destitute seamen in foreign ports, are likewise transmitted quarterly, and receive immediate attention. The accounts also of masters and owners of vessels, or their assignees, for the passage of destitute seamen sent home to the United States by the consular officers, are received and promptly adjusted. And further, the accounts of the commissioners
under the boundary and fishery commissions, are audited and reported on as a part of the regular business of this office.
In connection with this report, I would invite your attention to the annexed statements in detail, marked A and B. In statement A is :shown the :annual salary provided by law for the salaried consular officers at the several places named, the amounts actually paid on account of salary, and the fees reported as received on account of the United States for the year ending December 31, 1858.

A comparison of this statement with the corresponding one made by this office for the year ending December 31, 1857, shows an excess of payments by the Treasurer of the United States over those last reported of $\$ 16,415.39$, which is accounted for by the fact that while the payments for salary have been augmented the sum of . $\$ 3,9.95 \cdot 91$ on:account of transit and receiving instructions, the total amount of fees reported is less by the sum of $; 12,41948$.

It is to :be regretted that reports of "fees received" have not, in all cases, been forwarded; for a very slight investigation and analysis of the statement now furnished will show a gratifying increase in the general amount as far as received, and a steady though gradual approximation of the revenues of the government from this source towards the disbursements on account of the consular system.

In all cases, however, the delinquencies have been noticed, and those in default reminded of the requirements of the law.

The statement B exhibits, also in detail, the several sums of money disbursed, at the consulates mentioned, for the relief and protection of destitute American seamen, and the amounts received by the several consuls from seamen and passed to the credit of the "fund for relief and protection of destitute seamen."'

This statement is a new feature in the reports and accompanying papers of this office, and is suggestive in many of its particulars. It will be observed that the disbursements at three consular ports, viz: Callao, Honolulu, and Lahaina, alone, are in excess of the whole appropriation for the relief and protection of seamen-at least one-fifth, and that the total of disbursements on account of relief is in excess of the appropriation the sum of $\$ 72,46932$.

Under the act:of Congress of Angust 18, 1856, there have been adjusted: and settled, for the year ending December 31, 1858, the accounts of the principal and subordinate :salaried consular officers named in statement A, who returned fees:for the above period, amounting, in the aggregate, to $\$ 98 ; 38341$, which have been applied to wards the liquidation of their salaries, amounting, for the same period, to \$255,540 8.5, leaving the sum of one hundred and fifty-seven thousand one hundred and fifty-seven:dollars and forty-four cents ( $\$ 157,15744$ ) as :the:amount paid by the Treasurer of the United States for excess of salaries over fees :received.

It affords me pleasure to be able to state that, under the operation of the laws for remodeling the diplomatic and consular systems, and the regulations framed in pursuance of the same, the difficulties and irregularities, once so formidable and numerous, have disappeared, and that the simplicity and effectiveness of the present system are daily becoming :more apparent. I have the satisfaction further to report, that the current work in all the divisions of the operations of
this office has been kept up, and that there are, at the present date, no accounts unadjusted, where it was possible, from the condition in which they were sendered, to audit and settle the same. In all such, the necessary connections have been suggested, and will doubtless be made.

The books of the office have been carefully and faithfully kept. The force employed is sufficient for the prompt and efficient transaction of the business, though the reports for some years past will show a steady increase in the annual amount of labor performed. The clerks in the office are attentive and industrious, and the performance of their several duties has been prompt and commendable, as the satisfactory result of the operations of this office for the past year sufficiently attest.

I have the honor to be, very respectfully, your obedient servant, BARTHOLOMEW FULLER,

Fifth Auditor.
Hon. Howell Cobb, Secretary of the Treasury.

Statement of the amount of salaries paid to, and fees received from, the consular officers of the Onited States, mentioned in schedules $B$ and $C$ of the act of August 18, 1856, "to regulate the diplomatic and consular systems of the United States," for the ycar ending December 30, 1858.


## STATEMENT-Continued.



## STATEMENT-Continued.



STATEMENT—Continued.

| Consulates, where located. | Am tof salary per annum. | Amount of salary paid: | Fees received: |
| :---: | :---: | :---: | :---: |
| T |  |  |  |
| 127. Tampico.. | \$1,000 00 | \$1,000 00 | \$587 37 |
| 128. Tumbez*... | 50000 | 22497 | 7989 |
| v. |  |  |  |
| 129. Valparaiso | 3,000 00 | 3,801 63 | 1,754.89 |
| 130. Vera Cruz .. | 3,000 00 | 5,013 43 | 70453 |
| 131. Vienna. | 1,500 00 | 1,500 00 | $422.00^{\circ}$ |
| 132. Venice*. | 75000 | 675 :00 | 7242 |
| Z. |  |  |  |
| 133. Zanzibar. | 1,000000 | 50000 | 72.42 |
| Total amount of salary paid to 133 consular offices:. |  | 255,540'85 |  |
| Total amount of fees returned by them.... |  |  | 98,383-41 |
| Amount paid by Treasurer of the United States |  |  | 157,157 44 |
|  |  | 255,540 58 | 255,540 85 |

Note.-The excess of salary paid to some consular officers, over and above theirs salaries, per annum, is for time occupied in receiving their instructions and making the transit.

* Returns for the year incomplete.
$\dagger$ Vacant.
$t$ Returns for 1858 not made.
|| Accounts unadjusted from July 1, 1857, to July 21, 1858. Incumbent not a citizen of the United States, and by the 21st section of the act of August 18, 1856, not entitled to salary.
§ Accounts for 1858 unadjusted, the incumbent having failed to comply, with the requirements of sections 5 and 13 of the act of 18 th August aforesaid.

Treasury Department, Fifth Auditor's Office, September 27;,1859.

Statement showing the amounts of money disbursed by American consuls at foreign ports during the fiscal year ending June 30, 1859, for the relief and protection of destitute American seamen, together with the amounts of money paid by seamen into the "fund for the relief and protection of destitute American seamen."


## STATEMENT-Continued.

| Name of consulate. | Money disbursed. | Wages received. |
| :---: | :---: | :---: |
| Odessa | \$23 78 | \$83 16 |
| Oporto ..................................................... | 2750 |  |
| Paita.. | 3,155 55 | 12000 |
| Panama. | 47700 |  |
| Pernambuco. | 1,202 77 | 56972 |
| Porto Praya.. | 49720 | 13000 |
| Prince Edward's Island............ | 7333 | ...................... |
| Rotterdam | 40438 |  |
| Rio de Janeiro.. | 1,170 40 | 1,14600 |
| Sydney, N. S. Wales......................................... | 3,578 07 | 77025 |
| St. John's, N. B............................................... | 10471 | ....................... |
| St. Thomas.. | 59171 | - |
| Smyrna | 8644 | 15000 |
| Shanghai... | 2,543 71 | 51100 |
| Singapore... | 64434 | . |
| Southampton | 5058 | . |
| St. Paul de Loanda | 10871 | . |
| Stettin........ | 200 |  |
| St. Petersburg. | 12033 |  |
| St. Juan, Porto Rico .. | 35800 | 12000 |
| Turk's Island. | $\bigcirc \quad 27475$ |  |
| Talcahuano.. | 8,889 00 | 1,91600 |
| Tahiti. | 1,459 10 | 108.00 |
| Tumbez. | 72550 | 10800 |
| Trieste | 11077 | 10800 |
| Vera Cruz | 13375 |  |
| Valparaiso | 5,665 22 | - 57550 |
| Zanzibar | 3,828 00 | 1500 |
| Total | 254,572 51 | 32,103 19 |
| Total amount of disbursements by consuls. |  | 254,572 51 |
| Total amount received by consuls... |  | 32,103 19 |
| Amount paid by the United States. | ...................... | 222,46932 |
| Amount of appropriation.. | ........................ | 150,000 00 |
| Deficiency................................................ |  | 72,469 32 |

## F.

## Offiee of the Auditor of the Treasury for the Post Office Depeartment, November 25, 1859.

SIr: In accordance with a practice which originated in the year 1845, I have had the honor to submit to the Postmaster General an official statement of the operations of this office during the fiscal year ending June 30, 1859, accompanying it with full and elaborate statistical tables, exhibiting the receipts and expenditures of the department, together with the financial results of our postal intercourse with foreign governments.

The practice had its origin in the mere suggestion of a late Postmaster General, of the propriety of appending to his annual report an official statement of the operations of this office in auditing the accounts, both individual and general, of the Post Office Department, and in the collection of its revenues, either by correspondence or legal proceedings. This statement has, by reason of the rapid and vast. expansion of our postal system, become necessary to a proper understanding of the multifarious accounts of the revenues and expenditures: of the department.

As the statement and statistics referred to will form part of the printed annual report of the Postmaster General, and as the previous reports from this office, which have been presented to the public.in the finance reports of the treasury, exhibit in detail the organization and arrangement of the clerical force of the office, in which there has not been any material change during the year, I deem it to be unnecessary at this time to present to you more than a mere summary of the chief labors which have been so satisfactorily performed by the: capable and faithful gentlemen employed therein.
The number of quarterly accounts of postmasters received from the Post Office Department during the year, by the "stamp clerks" of the examiners" division, for the examination and entry of the postage stamp, and stamped envelope accounts, was:
These accounts were subsequently examined and audited by the examiners, and the aggregated items therein registered analytically by the registers' division.
The number of those accounts in which errors were detected, whereby the balances due to the United States were increased, and the accounts restated, copied and mailed to the postmasters by whom the errors were committed.
The number of accounts of mail contractors audited by the pay division, and the balances due thereon reported to the Postmaster General.
The number of special and route agents' accounts audited and reported to the Postmaster General.
The number of miscellaneous accounts audited, \&c.
The number of special mail contractors and mail mes- sengers' accounts audited, \&c ..... 20,404
The number of "collection orders" issued ..... 75,356
The number of department drafts issued and recorded. ..... 12,326
The number of department warrants registered and coun- tersigned ..... 8,131
The number of accounts on the ledgers in charge of the book-keepers' division ..... 63,618
The number of accounts in eharge of the collecting di- vision ..... 53,518
And the amount due to the United States by late post- masters, whose terms of service expired between the 1st of July, 1845, and the 30th of June, 1859, was... ..... \$561,021 51
Of which there has been collected ..... 203,264 49
Leaving due on the 30th June;, 1859: ..... 357,757 02
Of which there is in suit ..... 136,004 82
And not in suit ..... 221,752 20

The number of suits instituted during the year was 122 , in 43 of which judgments have been recovered in favor of the United States; 25 of them have been concluded and the money paid into the treasury.
The amount collected by suit was $\$ 29,48776$; the number of "collection drafts" issued, 3,992 ; the number of follio post pages recorded in the letter books, 3,690; the number of letters received, 116,791; the number of letters prepared and mailed, 73,443 .

The postal accounts with Great Britain and the Canadian provinces, France, Prussia, Bremen, and Hamburg, have been promptly adjusted by the two clerks in charge of all ocean steamship postal aecounts.
The compilation of that portion of the "Biennial Register" pertaining to the Post Office Department, which covered 532 closely printed pages in the last Register, is nearly completed; a large portion thereof having been delivered to the public printer.

Although the sum of $\$ 500$ is appropriated by Congress for the use of the State Department, in compiling and supervising the publication of this "Biennial Register," no portion of it is expended in this office; and the entire labor of compiling 532 pages of a book containing 726 pages, is performed here, in addition to the current duties of the office, subjecting it to great inconvenience; and I would respectfully suggest that, in future, some provision may be made to relieve it of this extra labor.

Respectfully,
THOS. M. TATE, Auditor.
Hon. Howele Cobs, Secretary of the Treasury.

## G.

Treasury Department, Comptroller's Office, November 29, 1859.
Sir: I have the honor to transmit herewith a statement exhibiting the operations of this office during the fiscal year ending on the 30 th June last.

Very respectfully, your obedient servant,
W. MEDILL, Comptroller.

Hon. Howell Cobb, Secretary of the Treasury.

Statement exhibiting outline of current business, office of the First Comptroller of the Treasury, during the fiscal year ending June 30, 1859.
The following named warrants of the Secretary of the Treasury have been countersigned, entered in blotters, and posted, to wit:

$$
\begin{aligned}
& 604 \text { stock warrants. } \\
& 22 \text { Texas debt warrants. } \\
& 1,934 \text { quarterly salary warrants. } \\
& 2,073 \text { treasury (proper) warrants. } \\
& 3,001 \text { treasury (interior) warrants. } \\
& 2,603 \text { customs warrants. } \\
& 2,567 \text { war pay warrants. } \\
& 639 \text { war repay warrants. } \\
& 1,003 \text { navy pay warrants. } \\
& 316 \text { navy repay warrants. } \\
& 1,165 \text { interior pay warrants. } \\
& 84 \text { interior repay warrants. } \\
& 23 \text { treasury appropriation warrants. } \\
& 67 \text { interior and customs appropriation warrants. } \\
& 12 \text { war and navy appropriation warrants. } \\
& 1 \text { treasury funding warrant. } \\
& 977 \text { customs covering warrants. } \\
& 5187 \text { land covering warrants. } \\
& 1,257 \text { miscellaneous covering warrants. } \\
& \text { 18,866 aggregate number of warrants. } \\
& \text { The accounts described as follows, reported to this office by the First } \\
& \text { The } \\
& \text { and Fifth Auditors and Commissioner of the General Land Office, } \\
& \text { have been revised and certified to the Register of the Treasury, to wit: } \\
& \text { Judiciary: Embracing accounts of marshals, for expenses of } \\
& \text { United States courts; of district attorneys, clerks of } \\
& \text { United States circuit and district courts and United } \\
& \text { States commissioners, for per diem and fees; rent of } \\
& \text { court rooms, \&c. ............................................. }
\end{aligned}
$$

Diplomatic and consular: Embracing accounts of foreign ministers, for salary and contingent expenses; of United States secretaries of legation, for salary; of consuls general, consuls, and commercial agents, for salary, and disbursements for relief of destitute American seamen; for passage from foreign ports to United States of destitute and criminal American seamen and witnesses; of United States commissioners under reciprocity treaty, \&c
Public lands: Embracing accounts of receivers of public money; of receivers acting as disbursing agents; of surveyors general and deputy surveyors; of lands erroneously sold; of the several States for per centage on lands sold within their limits, \&c.
Territoriul: Embracing accounts of governors of Territories, for contingent expenses, erection of public buildings, and purchase of libraries; of secretaries of Territöries, for legislative and contingent expenses, \&c.

Mint and branches: Embracing accounts of gold, silver, and
cent bullion; of ordinary expenses, repairs, \&c......... ..... 67
Public printing: Embracing accounts for public printing, binding, and paper ..... 259
Salaries: Embracing accounts for salaries of United States Supreme, district and territorial judges; attorneys, marshals, local inspectors; the clerks and other em- ployés in the several executive departments, \&c. ..... 1,381
Miscellaneous: Embracing accounts of the Coast Survey; of the Commissioner of Public Buildings, the Insane Asylum, Penitentiary, United States Boundary Com- missions, of the United States Treasurer, horses lost in the military service of the United States, Texas debt, Cayuse Indian war, Clerk of the House of Repre- sentatives, and Secretary of the Senate, \&c. ..... 1,346

Public debt: Embracing accounts for redemption of United
States stock and treasury notes; interest on public
debt, \&c. ..... 650
Publi States stock and treasury notes; interest on public
Aggregate number of accounts ..... 8,251
There have been, also, regularly entered and filed, the half-yearly emolument returns made by United States marshals, attorneys, and clerks, in pursuance of the 3d section of the act of February 26, 1853. Also, all requisitions made from time to time for advances to United States marshals, Territorial officers, treasurers of the mint and branches, to disbursing agents for erection of court-houses and post offices, mint repairs, \&c., have been examined and reported upon.
Three formal decisions have been made, covering 26 pages folio post. Number of letters written on all subjects, 4,071. Record of letters, 2,173 pages folio post. Besides, other duties have been performed which it is deemed unnecessary to particularize.
H.

## Treasury Department, Second Comptroller's Office, November 15, 1859.

SIR: I have the honor to submit the following report of the operations of this office during the fiseal year ending June 30, 1859:

The number of accounts examined, passed, and recorded during the y.ear, were-

Of those reported by the Second Auditor............................... 1,536
Of those reported by the Third Auditor................................ 2,630
Of those reported by the Fourth Auditor................................ 429
Total ................................................................. 4,595
Besides these, of a class of "certificate" accounts showing balances due soldiers and seamen, \&c., payable by the paymasters of the army and the navy agents, there were examined, recorded, and passed-
Of those reported by the Second Auditor............................... 455
Of those reported by the Fourth Auditor............................... 412
Total ................................................................... 867
The aggregate amount of disbursements embraced in the 4,595 settlements above mentioned was $\$ 44,398,11732$.

The requisitions upon the Secretary of the Treasury received, examined, countersigned, and recorded on the books of this office, were:
Of those drawn by the Secretary of the Interior, viz:
Pay or advance requisitions............................................ 1,174
Repay requisitions....................................................... 88
Of those drawn by the Secretary of War, viz:
Pay or advance requisitions............................................. 2,574
Repay requisitions........................................................ 450
Of those drawn by the Secretary of the Navy, viz:
Pay or advance requisitions............................................ 1,010
Repay requisitions........................................................ 320
Total ................................................................... 5,616
The number of letters received, answered, filed and indexed, was 756 , the answers thereto covering 448 pages, folio post, of the Letter Book.

The number of cases prepared for suit and transmitted to the Solicitor of the Treasury was ten.

The annual statements required by the act of May 1, 1820, were promptly transmitted, in duplicate, to the Secretaries of the Interior, of War, and of the Navy. These statements showed the balances of the several appropriations standing upon the books on the 1st July, 1857; the appropriations made for the service of the fiscal year 1857-'58;
the repayments and transfers in that year; the amount applicable ander each appropriation; and the amount drawn by requisitions during the same; and, finally, the balances remaining unexpended on the 30th June, 1858, with such appropriations as were carried to the surplus fund.

The revision of accounts required of this office under the regulations of the Executive for carrying into effect the provisions of the treaties of October 26, 1852, and of May, 24, 1854, with the Chickasaw tribe of Indians, has been duly made and the records kept up.

Other prescribed and usual duties of this office, embracing decisions on cases reported from the Second, Third, and Fourth Auditors, and from the different bureaus and offices of the War and Navy Departments have promptly received the attention of this office.

All which is respectfully submitted.
With great respect, your obedient servant,

## J. MADISON CUTTS, Comptroller.

Hon. How:ell Cobb,<br>Secretary of the Treasury.

## I.

## Treasury Department, Office of Commissioner of Customs, November 18, 1859.

SIR: In presenting a report of the operations of this office for the present year, it affords me pleasure to be enabled to state that all accounts reported to this office by the First Auditor have been promptly adjusted, and the balances certified to the Register of the Treasury.

There have been adjusted within the past year accounts of collectors of customs and surveyors acting as designated collectors, including accounts of disbursing agents of the treasury, and the emolument and additional compensation accounts of collectors, naval officers, and surveyors, to the number of three thousand eight hundred and sixty-nine.

Accounts relating to the superintendence and construction of lighthouses, buoys and beacons, marine hospitals, and miscellaneous purposes, amount to one thousand five hundred and seventy-five.

The number of requisitions issued upon estimates furnished by the proper officers, for expenses of collecting the revenue from customs, for debentures and excess of deposits, for the support of light-houses and maintenance and support of sick and disabled seamen, for construction and repair of public buildings, and other miscellaneous purposes, amount to two thousand one hundred and thirty-four.

Three thousand seven hundred and one letters were received and registered in the course of the year, and five thousand seven hundred and fifty-six were written and recorded.
"The results produced by the modification of the general regulations, directed by your letter of the 16th of June, 1858, which authorized the collectors and surveyors acting as collectors whose several advances were found not to exceed two thousand dollars per quarter, \&c., to
render their respective accounts quarter-yearly instead of monthly, have proved highly satisfactory. The modification appears to have received the general approbation of those officers; and while their accounts continue to be rendered with the same regularity as before the modification, and the security for the faithful performance of their duties is fully preserved, much labor and expense is thereby saved both in their offices and in this. A portion of the time thus saved in this office has been employed in collecting a mass of correspondence connected with the accounts and the revenue from customs, which had accumulated in the office of the First Comptroller from January 1, 1838, to March 3, 1849, and in this office from that date, which was the time of its separation from the former office, to the 31st of December, 1858 , a period of twenty-one years. The letters thus collected, all of which ought to be preserved for future reference, have been arranged and bound in seventy-three large volumes. This work having been completed, the number of clerks has been reduced, as you are aware, from eleven to nine, by whom the duties appertaining to their respective desks, it gives me pleasure to say, are promptly and faithfully and skilfully performed. Two of the clerks that have retired from the office belonged to the second class, and their places are now supplied by clerks of the first class. Inasmuch, therefore, as these clerks are performing the same kind and amount of service as was performed by their predecessors, I would respectfully suggest, as a measure of justice to which they are clearly entitled, the propriety of placing them also, as soon as it can be done, in the second class.

I would invite your attention to the recommendations contained in my report of the 20th of November last, and especially to that which relates to the approval of the bonds of collectors, naval officers, and surveyors.

With great respect, your obedient servant,
SAM'L INGHAM, Commissioner of Customs.

Hon. Howell Cobb, Secretary of the Treasury.

J.

Treasury of the Untted States, November 23, 1859.
SIR : In compliance with your instructions, I have the honor to submit the following summary of the business of this office during the fiscal year ending June 30, 1859:

The amount covered into the treasury during the year by 3,793 warrants was-
From customs, lands, and miscellaneous sources........ $\$ 82,478,55750$
From Interior Department.................................... 411,392 52
From War Department........................................ $2,242,33310$
From Navy Department...................................... 2,163,218 32
which includes repayments of previous advances and amounts transferred from one appropriation to another in adjusting the balances of settled accounts.

The payments during the same period on 14,911 warrants and by 14,271 drafts were-
For civil, miscellaneous, diplomatic, and public debt... \$41,745,894 11
For Interior Department...................................... 5,256;798 05
For War Department......................................... 25,486;155 48
For Navy Department.......................................... 16,806;208 05
89,295,055 69
which also includes payments for transfer of balances in adjusting settled accounts.

The amount received at the several offices of the treasury for the use of the Post Office Department was $\$ 5,990,734$ 25, and the amount of 7,860 post office warrants, $\$ 6,305,80458$; balance to the credit of the department at the end of the year, $\$ 29,067.41$.

The sum of $\$ 18,465,09792$ has been removed from one depositary to another during the year for the purpose of being coined, or being used in making disbursements for the public service.

Transfer drafts were issued to authorize the movement of this amount, part of which was effected by actual transportation, and the remainder by the common operation of exchange, whereby the expense of transportation was avoided, and a premium obtained on a considerable portion.

The practice of holding moneys drawn from the treasury at the credit, and subject to the orders of disbursing officers continues to work satisfactorily, and has been much extended since my last report.

The receipts in the money branch of this office on treasury account proper from all sources during the year amounted to $\$ 10,025,417$, of which $\$ 5,673,339$ has been transferred without expense by means of 2,194 checks; given in exchange for coin paid in advance.

Treasury drafts, amounting to $\$ 9,859 ; 405: 45$, have been satisfied either with coin or by being placed to the credit of disbursing officers.
Sixty-two accounts have been kept with disbursing officers, and $17 ; 311$ of their checlss been paid, amounting to $\$ 8,264,633$.

The duties of the office since the commencement of the present year, in consequence of the continued disability, from sickness, of Mr. Treasurer Casey, having devolved on me for some time, I take great pleasure in saying on his behalf that the entire business of the office has been conducted with dispatch and accuracy, and is now in a very commendable condition.

WM. B. RANDOLPH, Acting Treasurer of the United States.

Hon. Howell CobB,
Secretary of the Treasury.

## K.

## Office of the Soluctior of the Treasury, November 28, 1859.

Sir: I have the honor to transmit you herewith a report of the operations of this office for the fiscal year ending June 30, 1859. In preparing this report, I have, in order to make it more intelligible, arranged the business in classes in tabular form, as far as it could be conveniently done, in order that it may more distinctly and clearly appear what has been done in each judicial district during the year, as follows, viz:

Class 1. Embraced in tabular statement of suits brought during the year on account of public officers, contractors, \&c., which were settled and adjusted by the accounting officers of the Treasury Department.

Class 2 is a like statement of suits brought during the year in the several judicial districts, for the recovery of fines, penalties, and forfeitures for violations of the revenue laws.

Class 3 is a like statement of suits brought on warehouse transportation bonds for duties on goods imported.

Class 4 is a like statement of miscellaneous suits brought, which includes all suits brought during the year not embraced in the three preceding tables.

Statement 5 is a general summary showing the aggregates of the above tables.

From this general summary it appears that the whole number of suits of évery description brought during the year was 744, of which 24 were of Class 1, for the recovery of $\$ 99,41591 ; 257$ for the recovery of fines, penalties, and forfeitures (Class 2) for violations of the revenue laws, the mass of which are in rem, but which includes specific penalties and fines, amounting to $\$ 632,30283$; 74 on warehouse transportation bonds, amounting to $\$ 130,92410$, and 389 miscellaneous suits for $\$ 53,850$.

Of these suits, 271 have been tried and disposed of during the year, as follows, viz: 184 decided in favor of the United States; 16 decided against the United States, and 71 settled and discontinued without trial: leaving 473. still pending undecided.

Of the old suits on the dockets, which originated and were commenced previous to the commencement of the fiscal year, 265 have been tried and disposed of during the year, as follows: 87 decided for the United States, 38 decided against the United States, and 140 settled and dismissed without trial.

The aggregate number of suits of all descriptions decided and disposed of during the year is 536. The gross amount of judgments obtained, exclusive of cases in rem, is $\$ 289,12323$, and the amount collected from all sources is $\$ 1,246,80571$; of which sum, $\$ 415,67121$ was collected and paid into the treasury on judgments obtained, and the residue, $\$ 831,13450$, settled and adjusted with the collectors of the customs after suits were brought and process served.
In my report of last year I called your attention to the fact that
there was due to the government, in the form of old unsatisfied judgments, a debt amounting to more than twenty-two millions of dollars, exclusive of interest; that amount has been increased during the past year, and I deem it my duty to repeat what I said in my last report in relation to it, and to ask for it your serious consideration.

For all this vast amount judgments have been obtained and executions issued, which have been returned by the marshals 'nulla bona.' I will venture to call your attention to this large amount of debts due the government in a more earnest manner than by a mere official statement of their existence.
"Upon these claims suits have been brought, the rights of the parties have been adjudicated, and judgments have been pronounced by the courts in favor of the United States. Executions have been issued, placed in the hands of the marshals, and these executions have been returned by the marshals to the clerks' offices with their entry upon them of no property. The services of the officers intrusted with their collection have been performed, they have received their fees, and the executions are left in the offices of the courts to sleep the sleep of death. It is true they may be re-issued, and again placed in the hands of the marshals, to be levied upon any property of the defendants that may be hereafter found. But who is to point out this property? Who is to hunt up and procure the evidence that may be necessary to condemn it? And who is to pay the expense that may be thus incurred? If the district attorney should know of any property which might be subject to any judgment in favor of the United States within his district, it would, doubtless, be his duty to have it levied upon; but it is of rare occurrence that the district attorneys possess this knowledge, and it is not to be expected that any considerable amount will ever be collected by reason of any personal knowledge which the district attorneys or marshals may have of the property of the defendants, so that the questions above propounded remain in full force. Whose duty is it to move in this matter? The law makes it the duty of the plaintiff; and as the plaintiff in these cases (the United States) can only act through its officers and agents, it is absolutely necessary that such legislation should be had as to designate some mode by which the rights of the United States, under these old judgments, may be more vigorously prosecuted. Unless this is done, my opinion is that almost the whole of this vast amount will be lost.
"After much reflection, permit me respectfully to suggest that you recommend to Congress to pass a law to authorize the Secretary of the Treasury to employ such agents and attorneys as he may think necessary to collect the debts above referred to, at a compensation to be agreed upon by the agents and attorneys so employed and the Secretary of the Treasury, to be paid in every instance out of the amount collected; and also to authorize the Secretary of the Treasury to settle and compromise said cases on such terms as he may think proper. There is reason to believe that a considerable sum could be collected on these old cases if the government could have the aid of active, energetic agents who were stimulated to exertion by a reasonable and adequate compensation. And there is a probability that in some cases where it is impossible to collect any thing by law, the defendants might be
induced to make such a compromise as would realize something to the United States, that they might get clear of the incumbrance of the judgment, restore their credit, and hold property without concealment."

An experience of two years has satisfied me that the present mode of compensating district attorneys is not such as to command for the government the highest order of professional ability, nor does it offer such inducements to an active, zealous discharge of duty, on the part of district attorneys, as the public interests very often require.

The fee bill of 1853 gives to district attorneys certain specified fees for certain specified services, and they are not allowed to receive any other compensation whatever. There is a vast amount of professional labor for which no compensation is provided; and in a great many cases the fees allowed to the district attorneys are so small and insignificant, compared with the importance of the service to be rendered, as to place the district attorney in a position among his professional brethren truly humiliating.

There is no provision made by law for increasing the compensation of the district attorney in proportion to this labor in particular cases, and in proportion to his success. And there is no doubt that the loss to the government in consequence of this wholly inadequate compensation may be counted by millions of dollars, and by hundreds of thousands annually.

To meet this very great evil in the present mode of compensation, I respectfully recommend that, in addition to the fees now allowed by the fee bill, the district attorneys be allowed a commission of five per cent. upon all sums collected by them and paid into the treasury. It is true that this mode of compensation would swell the amount received by some district attorneys to a very large sum, but in no case would it be larger than a just remuneration for the service rendered, for the district attorney could not receive one dollar until he had deposited nineteen in the treasury.

I again earnestly recommend that you will ask Congress to pass a law that will materially increase the compensation of district attorneys, either upon the basis indicated above or in some other form.

All which is respectfully submitted.
JUNIUS HILLYER, Solicitor.
Hón. Howell Cobb,
Secretary of the Treasury.

No. 1.
Statement of suits on treasury transcripts for the fiscal year ending June 30, 1859.
maine.


No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## NEW HAMPSHIRE.

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.
$\$ 1,035.50$ collected without suit on unsettjed claim against J. W. Keily, deceased.

## VERMONT'.

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## MASSACHUSETTS.



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Federal Reserve Bank of St. Louis

## No. 1.-STATEMENT-Continued.

CONNECTICUT.

|  | $\begin{aligned} & \text { ®i } \\ & 0 \\ & \text { E } \\ & \text { E } \\ & \text { E } \\ & 0 \end{aligned}$ | Against whom. |  |  | Capacity. | Date of judgment. |  |  |  |  |  |  | - General remarks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 安 |  | Principals. | - Surcties. |  |  |  |  |  |  |  |  |  |  |  |

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

RHODE ISLAND.
No suit commenced during the fiscal year.
No decisions or collections in suits brought previous to the commencement of the present fiscal year.

## NORTHERN DISTRICT OF NEW YORK



## SOUTHERN DISTRICT OF NEW YORK.

No suit commenced during the fiscal year



No suit commenced during the fiscal year
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## gitized for FRASER

## EASTERN DISTRICT OF PENNSYLVANIA.


western district of pennsylvania.


## Digitized for FRASER

## http://fraser.stlouisfed.org/

## MARYLAND.



DISTRICT OF COLUMBLA.


EASTEIN DISTRICY OF VIRGINIA.


WESTERN DISTRICT OF VIRGINIA.


NORTH CAROLINA.


No. 1.-STATEMENT—Continued.
SOUTH CAROLINA.


No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## georgia.



NORTHERN DISTRICT OF FLORIDA.


No suit brought during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## NORTHERN DISTRICT OF ALABAMA.

No suit commenced during the fiscal year
No decisions or collections in suits brougbt prior to the commencement of the present fiscal year.

## MIDDLE DISTRICT OF ALABAMA

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## OUTHERN DISTRICT OF ALABAMA

No suit commenced during the fiscal year
Decisions and collections in suits brought prior to the commencement of the present fiscal year.

## EASTERN DISTRICT ÖF LOUISIANA.

No suit commenced during the fiscal year................................................................

Decisions and collections in suits brought prior to the commencement of the present fisca year.


## WESTERN DIS'IRICT OF LOUISIANA.

No suit commenced during the fiscat year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## NORTHERN AND SOUTHERN DISTRICTS OF MISSISSIPPI

No suit commenced during the fiscal ycar.

## No. 1.-STATEMENT-Continued.

EAStERN DISTEICT OF TEXAS.


WESTERN DISTRICT OF TEXAS.


## EASTERN DISTRICT OF ARKANSAS.

| No suit commeneed during the fiseal year.................................................... |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Decisions and collections in suits broutht prior to the commencement of the present fiscal year.. | . | \$31 55 | \$57724 |  |  |  | $\cdots$ | In case vs. P. Fletcher debt was paid while suit was pending, and judgment was afterwards given for costs only. |

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to commencement of the present fiscal year

## EASTERN AND WESTERN DISTRICTS OF MISSOURI.

No suit brought during the fiscal year.
No decisions or collections in suits brought prior to commencement of the present fiscal year.

## EASTERN DISTRICT OF TENNESSEE



## NORTHERN 'DISTRICT OF OHIO.

No suit commenced during the fiscal year.
No decisions or colections in suits brought prior to the commencement of the present fiscal year.

## SOUTHERN DISTRICT OF OHIO.

No suit commenced during the fiscal year
Decisions and collections in suits brought prior to the commencement of the present fiscal ye................................................

 Judgment vs. sureties of C. K. Smith.

INDIANA.


No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the present fiscal year.

## SOUTHERN DISTRICT OF ILLINOIS.



## MICHIGAN.

No suit commenced during the fiscal year.
No decisions or collections in suits brought prior to the commencement of the presont fiscal year.

## WISCONSIN



IOWA.

| $\begin{gathered} 1859 . \\ \text { ApriI } 12 \end{gathered}$ | Rufus Beall \& P. A. Sarpy, sureties of E. R. Doyle, late marshal. | ............ ........ | \$732 52 | Debt on official bond.. |
| :---: | :---: | :---: | :---: | :---: |



Decisions and colleetions in suits brought prior to the commencement of the present fiscal year.


## NORTHERN DISTRICT OF CALIFORNIA.



Verdict for defcridant in suit vs. L. W
Babbiti, and appeal taken to United States Supreme Court.
Verdict for defendant in suit $v s$. $\mathbf{R}$ Coles, and appeal taken to United States Supreme Court.

## MINNESOTA

No suit commenced during the fiscal year...............................................................
......... $\square$

$$
\text { No. } 2 .
$$

Statement of suits for fines, penalties, and forfeitures for the fiscal year ending June 30, 1859.
DISTRICT OF MAJNE.


## DISTRICT OF VERMONT.



DISTRICT OF CONNECTICUT.


## DISTRICT OF RHODE ISLAND.



## Digitized for FRASER

No. 2.-STATEMENT-Continued.
NORTHERN DISTRICT OF NEW YORK.


SOUTHERN DISTRICT OF NEW YORK.


No. 2.--STATEMENT-Continued.
SOUTHERN DISTRICT OF NEW YORK-Continued.



No, 2.-STATEMENT—Continued.
SOUTHERN DISTRICT OF NEW YORK-Continued.


| 67 | Jan. 22 | 3 cases, A A S-C, 1 case, A A SN Y, and I barrel, A A S-N Y, containing cigars. |
| :---: | :---: | :---: |
| 68 | Jan. 22 | 1041 1-10 hoxes, and 10 1-4 boxes, marked M N; 2 cases, M 98 and 98; 3cases, V. V. M Y, 1, 2, and 3, containing eigars. |
| 69 | Jan. 22 | 14 cases, miarked E H C, Nos. 1, 2 , and $3, \mathrm{~L} \cdot \mathrm{P}, 3,4,9,6, \&$ e., containing cut-glasis, china, and metal goods. |
| 70 | Feb. 5 | 2 cases, marked LS, Nos. 699 and 630, containing indecent photographs. |
| 71 | Feb. 5 | 2 cases, C FA H, \&c., containing satinets, \&c. |
| 72 | Fcb. 12 | 1 quantity of chamois, oil, fleshes, and other articles. |
| 73 | Fèb. 17 |  |
| 74 | Feb. 17 |  |
| 75 | Feb. 17 | 5 cases, marked O. B. \& Co., 320 to 324 , containing silk, laces, \&c. |
| 76 | Feb. 17 | 4 cases cipars, marked [E G] |
| 77 | Feb. 17 | 3 cases, $\mathrm{VC}, 1,2,3$, containing perfumery, periumed oil, and ponsades. |
| 78 | Feh. 17 | 2 cases, cigars, marked J P. |
| 79 | Feb. 17 | 14 cases cigarettes, marked [C] 165 to 178. |
| 80 | Mar. 5 | 8 bales, marked C 37880, 7887, containing woolen cloths. |
| 81 | Mar. 11 | 1 casc, marked B A 5934, containing corsets. |
| 82 | Mar. 11 | 2 cascs, marked W D \& C \\| 540, 541, containing photographic views. |
| 83 | Mar. 11 | 5 cases, M P, 1, 2, 3, \&c.; 220.1-10 boxes and 2 cases; and $83 \mathrm{i}-4$ boxes M P, containing cigars. |
| 84 | Mar. 17 | 70 cases, marked $F$, \& c. , containing German cigars, fruit, \&c. |
| 85 | Mar. 23 | .............................. |



No, 2.-STATEMENT-Continued.
SOUTHERN DISTRICT OF NEW YORK-Continued.



No. 2.-STATEMENT-Continued.
SOUTHERN DISTRICT OF NEW YORK-Continued.


## EASTERN DISTRICT OF PENNSYLVANIA.



## DISTRICT OF MARYLAND.



## DISTRICT OT GEORGIA.



No. 2.-STATEMENT-Continued.
NORTHERN DISTRICT OF FLORIDA.


SOUTHERN DISTRICT OF FLORIDA.


## SOUTHERN DISTRICT OF ALABAMA.



## EASTERN DISTRICT OF LOUISIANA.

|  | 1858. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | July 23 | The ship Elizabcth Ellen, her |  | \$10,000 00 | See. 27, act Dec. 31, 1792... |  |  |  |  |  |  |  |  |
| 2 | July 23 |  | Archibald Stagg, S. Manning, and Aaron Peck. | 50000 | Sec. 14, same act . . . . . . . . |  |  |  |  |  |  |  | ... |
| $3 \cdot$ | Aug. 18 | 65,000 cigars |  |  | Sec. 66, act Mar. 2, $1799 .$. |  |  |  |  |  |  |  |  |
| 4 | Aug. 18 |  | Lewis Stein | 31619 | Sec. 66, same act......... |  |  |  |  |  |  |  | .. |
| 5 | Aug. 18 | Steamer Anna Perret |  | 1,500 000 | Sec. 3, act July 7, 1838..... | Jan. T. | \#1,500 00 | \$1,500 00 | \% 1,50000 |  |  | $\mid \cdot \cdot$ | . $\cdot \cdots$ |
| 6 | Oct. 12 |  | Samuel Beaston ... | 50000 | Not stated............... | - |  | 50000 25480 | 50000 $-\quad 0174$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | . $\cdot$ | $\cdots$ |  |
| 7 | Oct. 8 | 8,000 cigars . . . . . . . . . . . . . . . . . . . . . |  |  | Sec. 68, act Mar. 2, 1799... | Jan. T. |  | 254 <br> 275 <br> 5 | $\begin{aligned} & 20174 \\ & 20420 \\ & 20 \end{aligned}$ | 1 | . $\cdot$ | $\cdots \mid$ |  |
| 8 | Oct ${ }^{\text {Oct }} 8$ | 6,850 eigars . . . . . . . . . . . . . . . . . . . . . |  |  | Sec. 68, same act.......... | Jan. 'T. |  | 27535 130988 | $\begin{array}{r}20420 \\ \hline 30288\end{array}$ | 1. | .. | $\cdots$ |  |
| 9 10 | $\begin{aligned} & \text { Oct. } 23 \\ & \text { Oct. } 29 \end{aligned}$ | 43,500 cigars . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  |  | Secs. 24 and 68 , same act.. Sec. 24 , samc act......... | ............ |  | 1,302 88 | 1,302 88 |  |  |  |  |
| 10 | $\begin{aligned} & \text { Oct. } 29 \\ & 1859 . \end{aligned}$ | 200 bbls. onions. . . . . . . . . . . . . . . . . . |  |  | Sec. 24, samc act.......... |  |  |  |  |  |  |  |  |
| 11 | Jan. 11 | The ship Alliance. |  |  | Sec. 103, same act. |  |  |  |  |  |  |  |  |
| 12 13 | Jan. 24 Jan. 24 |  | Capt. Kelsey, master of schooner E . A. Elliott. |  | Sec. 71, same act.......... |  |  |  |  |  | . . . |  |  |
| 13 | Jan. 24 | ........................... | Lorenzo de Selonis, master of Spanish bark Numero Cuatro. | .............. | Sec. 71, same act......... |  | . ${ }^{\text {c..... }}$ |  |  |  |  |  | $\cdots$ |
| 14 | Mar. 9 | British bark Balmoral |  |  | Sec. 103, same act. ........ |  |  |  |  |  |  |  | . |
| 15 | Mar. 9 | 5 hhds. whiskey |  |  | Sec. 103, same act. ......... |  |  |  |  |  |  |  | . |
| 15 | Mar. 11 | 48 cases bottled whiskey |  |  | Sec. 103, same aet ......... |  |  |  |  |  |  |  | . |
| $17$ | $\text { April } 7$ | American ship Rebecca .............. |  |  | Sec. 2, act April 20, 1818... |  |  |  |  |  |  | . 1 | . |
| $18$ | $\text { Mar. } 15$ | 1 box jewelry.......... . . . . . . . . . . . . . |  |  | Scc. 27, act Mar. 2, 1799 ... | May 28 | 25800 |  |  |  |  | . |  |
| 19 | May 12 |  | Henry W. Allen... |  | Sec. 4, act Mar. 3, 1819 .... | - |  |  |  |  |  |  |  |
| 20 | $\text { May } 19$ |  | Andrew Fenner ... |  | Sec. 4, same act |  |  |  |  |  |  |  | . |

No. 2.-STATEMENT-Continued.
EASTERN DISTRICT OF LOUISIANA-Continued.


## WESTERN DISTRICT OF TEXAS.




NORTHERN DISTRICT OF MISSISSIPPI.
June 30, 1859. No suit commenced during the present fiscal year.
Decisions and collections in suiti commenced previous to the present fiscal year.

WESTERN DISTRICT OF ARKANSAS.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1858 . \\ & \text { Aug. } 17 \end{aligned}$ | 8 yoke oxen and 2 wagons and loading. |  | ............ | Act regulating Indian intercourse. |  |  |  |  |  |  |  |  | $\ldots$ |
| 2 | Nov. 10 |  |  |  | Same act. | Dec. 3 |  |  |  |  |  |  |  |  |
|  | Nov. 11 | 1 wagon, its loading, and 5 horses. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Nov. 11 | 1 wagon, its loading, and 4 !nules. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## EASTERN DISTRICT OF MISSOURI



No. 2.-STATEMENT—Continued.
EASTERN DISTRICT OF MISSOURI-Continued.


MIDDLE DISTRJCT OF TENNESSEE.


## DISTRICT OF KENTUCKY.



## NORTHERN DISTRICT OF OHIO.



## NORTHERN DISTRICT OF ILLINOIS.

Decisions and collections in suits commenced previous to the present fiscal year.

$$
\begin{aligned}
& \text { Sec. -, act March } 2,1799 . \\
& \text { Sec. } 6 \text {, act March } 28,1854 .
\end{aligned}
$$

$\qquad$

$\backslash$
district of michigan.


DISTRICT OF WISCONSIN.


DISTRICT OF IOWA.

dIStrict of washington territory.


## No. 3.

Statement of suits on warehouse transportation during the fiscal year ending June 30, 1859.
DISTRICT OF MAINE.


NORTHERN DISTELCT OF NEW YORK.


SOUTHERN DISTRICT OF NEW YORK.



|  |
| :---: |

No. 3.-STATEMENT-Continued.

SOUTHERN DISTRICT OF NEW YORK-Continued.


## EASTERN DISTRICT OF PENNSYLVANIA

une 30,1859 . No suit commenced during the present fiscal year Collected on old judgment vs. Clement $\&$ Newman, $\$ 1,64812$.

## EASTERN DISTRICT OF LOUISIANA.



Statement of miscellaneous suits under charge of the Solicitor of the Treasury for the fiscal year commencing July 1, 1858, and ending June 30 , 1859
MAINE.


NEW HAMPSHIRE.


VERMONT.


| 1 | $\begin{aligned} & 1858 . \\ & \text { Sept. } \end{aligned}$ | A. Clark vs. C. H. Peaslce, collector. | -.................... |  | To recover duties alleged to have been illegally exacted. | ........... | .............. |  |  |  |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Sept. - | D. Draper vs. the same . . . . . . . . |  |  |  |  |  |  |  |  |  |  | 1 |
| 3 | Oct. - | E. Parker et al. vs. the same... |  |  | do |  |  |  |  |  |  |  | 1 |
| 4 | Oct. - | The same vs. the same . . . . . . . . |  |  | . .do. . . . . . . . . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 5 | Oct. - | H. L. Willians et al. vs. the same |  |  | . . . . . . do...... . . . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 6 | $\ldots$ | E. C. Bates at at. vs. the stume.. |  |  | . . . . . . . do. |  |  |  |  |  |  |  | 1 |
| 7 | Oct. 8 | Z. Jellison vs. C. H. Peaslee.... |  |  | . . do. |  |  |  |  |  |  |  | 1 |
| 8 | Oct 8 | G. R. Sampson et al. rs. the same |  |  | . .......do. ${ }^{\text {d }}$. . . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 9 | $\begin{gathered} \text { Oct. } \\ 1859 . \end{gathered}$ | Yrinaga et al. vs. the same ...... |  |  | Excess of duties on charges and commissions. |  |  |  |  |  |  |  | 1 |
| 10 | Feb. 1 | Horner \& Sprague vs. A. W. Austin, collector. | - |  | To recover duties alleged to have been illegally exacted. | ............ | .............. |  |  | .... |  | $\cdot$ | 1 |
| 11 | Mar. - | W, F. Weld \& Co. es. the same. |  |  | . . . . . . . do ...... |  |  |  |  |  |  |  | i |
| 12 | $\begin{gathered} \text { Mar. } \\ 1858 . \end{gathered}$ | Weld \& Minot vs. the same..... |  |  | . 10 |  |  |  |  |  |  |  | 1 |
| 13 | April T . | E. Atkins vs. C. H. Peaslee..... |  |  | .do |  |  |  |  |  |  |  | 1 |
| 14 | Mrar. - | C. F. Hovey et al. vs. A. W. Austin. |  |  | do |  |  |  |  |  |  |  | 1 |
| 15 | April - | W. H. Milton et al. vs. C. H. Peaslee. |  |  | . . do . |  |  |  |  |  |  | $\cdots$ | 1 |
| 16 | 1859. Feb. 1 | L. H. 'Smith. . . . . . . . . . . . . . . . | John Williams......... | \$200 00 | Recognizance |  |  |  |  |  |  |  | 1 |
| 17 | Feb. 1 | H. P. Churehill .... . . . . . . . . . . . | P. Churehill. . . . . . . . . . | \$200 00 | ........ do .... |  |  |  |  |  |  |  | 1 |
| 18 | Feb. 1 | D. B. Goodmanson. . . . . . . . . . . . | W. Stanton............. | 20000 | - . . . . . . do do |  |  |  |  |  |  |  | 1 |
| 19 | Feb. 1 | G. C. Williams . . . . . . . . . . . . . . | T. Coggeshall. | 5000 |  |  |  |  |  |  |  |  | 1 |
| 20 | April - | Horner \& Sprague vs. A. W. Austin. |  |  | To recover alleged excess of duties. |  |  |  |  |  |  |  | 1 |
| 21 | May - | D. Mellvaine vs. the same..... |  |  | do |  |  |  |  |  |  |  | 1 |
| 22 | May - | The same vs. C. H. Peaslec..... | . | - | .do |  |  |  |  |  |  |  | 1 |
| 23 | May- | Homer \& Sprague es. A. $W$. Austirl. |  |  | . . do ..... . . . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 24 | June - | .......... do . . . . . . . . . . . . . . . . |  |  | .do |  |  |  |  |  |  |  | 1 |
| 25 | $\begin{gathered} \text { Jan. } \\ 1858 . \end{gathered}$ | J. Atkinson vs. the same....... |  |  | do |  |  |  |  |  |  |  | 1 |
| 26 | July - | Mutineers of the ship Junior.... |  |  | Mutiny . .... . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 27 | Juiy - | A. Worden, G. E. Austin, A. Harmony. |  |  | Charged with burning ship Cortez.. |  |  |  |  |  |  |  | 1 |
| 28 | Aug' - | E. Soule, master of bark Champion. |  |  | Conniving at desertion of seamen.. |  |  |  |  |  |  | $\cdots$ | 1 |
| 29 | Sept. - | F. A. Merrill, master of bark Lincoln. | . |  | Leaving seamen in foreign country. |  |  |  |  |  |  | $\cdots$ | 1 |
|  |  |  |  | 65000 |  |  |  |  |  |  |  |  | 29 |
| State of suits brought prior to present fiscal year |  |  |  |  |  |  |  |  |  | 7 |  |  | 13 |
|  |  |  |  |  |  |  |  |  |  | 7 | .... |  | 42 |

No. 4.-STATEMENT—Continued.
CONNECTICUT.
NEW YORK, NORTHERN DISTRICI.

|  | 1858. |  |  |  |  | 1859. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Oct. 4 | D. Chuysler. | Wiv.................... | \$1,000 00 | Recognizance. | Jan. - | \$1,032 25 | \$1,032 25 | 1. |  |  |  |  |
| $\stackrel{2}{3}$ | $\begin{array}{ll}\text { Oct. } & 4 \\ \text { Oct. } & 4\end{array}$ | A. Baird^ ....... . . . . . . . . . . | W. Loomis.... . . . . . . . . . . . | -300 00 | . . . . . . do | Jan. | 30000 | 16812 | 1 |  |  |  |  |
| 4 | Oct. 4 |  | W. Loomis. . . . . . . . . . . | 2,000 00 | .......do...................... | Jan. | 1,04762 | 9604 | 1 |  |  |  |  |
|  | July - | J. Swann vs. Geo. King, watch- man at custom-bouse. |  |  | To recover property seized by order of collector. |  |  |  |  |  |  |  | 1 |
| 5 | Oct. - 1859. | State of New York vs. Aug. Ambrecht. |  |  | Ejectment for portion of premises owned by United States and occupied for military purposes at Oswego, New York. | ........... | ......... |  |  | .... |  | ... | 1 |
| 6 | Feb. 9 | J. A. Hall. |  | 1,000 00 | Recognizance.... .......... ...... | June - | 1,037 45 |  | 1 |  |  |  |  |
| 7 | Feb. 9 | J. Garfield. |  | 1,00000 | ........d.do. | June - | 1,037 45 |  | 1. |  |  |  |  |
| 8 | $\begin{gathered} \text { Feb. } 9 \\ 1858 . \end{gathered}$ | D. Tompkins |  | 1,000 00 | .do. | June - | 1,03745 |  | 1 |  |  |  |  |
| 9 | Nov. - | J. Hitchings. . . . . . . . . . . . . . . . |  | 50000 | do. |  |  |  |  |  | 1 |  |  |
| 10 | Nov. .- | J. T. Spriggs. . . . . . . . . . . . . . . . |  | 25000 | . do |  |  |  |  |  | 1 |  |  |
| 11 | Nov. - | E. B. Arnstrong. . . . . . . . . . . . |  | 25000 | .do. |  |  |  |  |  | 1 |  |  |
|  |  |  |  | 7,300 00 |  |  |  | 1,296 41 |  | .... | 3 | . $\cdot \cdots$ | 2 |

* Balance remitted.

NEW YORK, SOUTHERN DISTRICT.


## Digitized for FRASER http://fraser.stlouisfed.org/

NEW YORIK, SOUTHERN DISTRICT-Continued.


| Mar. $24 \mid$ The same vs. G. P. Naylor:. | Mar. 24 | The same vs. J. W. Schulten. |
| :--- | :--- |
| Mar. 24 | The same vs. H. | Mar. 24

Mar.

24 | Mar. |
| :--- |
| Mar. |
| 24 | $\begin{array}{cc}\text { Mar. } & 24 \\ \text { Mar. } & 24\end{array}$ Mar. 24

Mar. 24 \begin{tabular}{ll}
Mar. \& 24 <br>
Jan. \& 25 <br>
\hline

 $\begin{array}{ll}\text { Jan. } & 25 \\ \text { Jan. } & 25 \\ \text { Jan. } & 25\end{array}$ $\begin{array}{ll}\text { Jan. } & 25 \\ \text { Jan. } & 25\end{array}$ 

Jan. \& 25 <br>
Jan. \& 25 <br>
Jan. \& 25
\end{tabular} $\begin{array}{ll}\text { Feb. } & 15 \\ \text { Feb. } & 15 \\ \text { Feb. } & 15\end{array}$ Feb. 15

Feb. 15
8 Feb. 15
Feb. 15 Feb. 15
Feb. 15 $\begin{array}{ll}\text { Feb. } & 15 \\ \text { Mar. } & 23 \\ \text { Mar. } & 23\end{array}$ The same vs. H. A. Vathall...
The same vs. 7' Galway et al. The same vs. 7'. Galway et The same vs. G. F. Bragriotte The same vs. D. S. Draper The same vs. J. Benkerd ct al.
The same vs. R . Fisher The same vs. R. Fisher...
The same vs. A. Schulten The same vs. A. Schuten The same vs. F. W. Reimer et al. The same vs. H. F. Henschen
The same vs. W. Winger The same vs. $C$. Winger et al. The same vs. A. Schulten ct al The same vs. F. Victor et $\dot{a l}$.. The same vs. $F$. W. Reimer et al The same ws: H. F. Henschen
et al.
The same vs. C. Winger et al. The same vs. R. Fischer et The same vs. A. Schulten The same vs. V. Feury........... Mar. 93
Mar. 23 The same vs. H. F. Herischen. Mar. 23
Mar. 23 The same vs. F. Victor et al Mar.
Mar.
Mar.
23录药 The same vs. R. Fischer et al. The same vs, F. Hoose.
The same vs. M. Maas.. The same vs. C. Andre et al The same vs. H. Taylor... The same vs. J. C. Johnston The same vs. H. Taylor. G. C. Bronson vs. H. Blake G. C. Bronson vs. H. Blake ..
Aug. Schell vs. W. W. Uitcht Aug. Schell vs. W. W. Uitcht .
Aus. Schell $v s$. ....... . Go. Goodidge Aus. Schell vs. S. W. The same us. C. Winzer.
The same vs. F. Victor ot al The same vs. J. C. Johnston The same vs. $\vec{T}$. Hoose.
The same vs. M. Maas.....
The same vs. C. Augrave.



The same vs. G. P. Naylor ot al
The same vs. H. Taytor .... The same vs. H. Tayior. The same vs. A Schulter ct al The same vs. A. Schulten ct al. M. F. Odatt et al. Aug. Schell Aug. Schell vs. G. W. Platt The same vs. D. McIlvaine.

NEW YORK, SOUTHERN DISTRICT-Continued.



NEW YORK, SOUTHERN DISTRICT-Continued.


PENNSYLVANIA, EASTERN DISTRICT.

|  | 1858. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Sept. - | G. D. Partish vs. J. B. Baker, collector. |  |  | To recover duties alleged to have been iliegally exacted. | …....... |  |  | $\cdots$ |  |  | $\cdots$ |
| 2 | Sept. - | The sime vs. W. D. Lewis, collector. |  |  | . . . . . . . do. |  | .............. | ............ | $\ldots$ |  | .... | $\ldots$ |
| ; | Sept. - | The same vs. C. Brown, collector. |  |  | do. |  |  |  |  |  |  |  |
| 4 | Sept. - | Chist, Jay, Hess \& Co.vs. J. B. Baker. | . |  | do |  |  |  |  |  |  | . |
| 5 | $\begin{gathered} 1859 . \\ \text { Feb. } \end{gathered}$ | Stewart \& Co. vs. the same.... |  |  | .do............. . . . . . . . . . . |  |  |  |  |  |  |  |
| 6. | Feb. - | Christ, Jay, Hess \& Co. vs. the |  | .............. |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | …' | ... | $\cdots$ |



DELAWARE.

| 1 | $\begin{gathered} 1859 . \\ \text { June } \end{gathered}$ | N. McElivee . . . . . . . . . . . . . . . | $\cdots$ | ............. | Indictment. (Pardoncd by the Presi- dent.) | $\begin{array}{cc}\text { 1859. } \\ \text { Jan. } & \\ & \end{array}$ | \$15000 | $\ldots$ | 1 | $\cdots$ | $\cdots$ | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

MARYLAND.

| 1 | $1858 .$ <br> Aug. - <br> Sept. - | $\qquad$ Stewart. <br> R. R. Dixon, master of brig J.P. Hooper. | . $\cdot$ |  | Replevin, to recover certain property claimed by government. Illegal discharge of seamen......... |  | $\cdots$ |  |  |  | $\cdots$ | $\cdots$ | 1 1 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | . | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | 2 |

virginia, eastern district.


# No. 4.-STATEMENT-Continued. 

virginia, western district.


## NORTH CAROLINA.



SOUTH CAROLINA.

fLORIDA, NORTHERN DISTRICT:

|  | 1858. |  |  | - |  | 1858. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Aug. - | S. Howell. |  |  | Indictment. | Aug. - | \$9104 | \$91 04 | 1 |  |  |  | .... |
| 2 | Aug. - | J. M. Langley |  |  | ....... do | Aug. - | 10834 | 10834 | 1 |  |  |  | .... |
| 3 | Aug. - | J. R. Brooks. |  |  | do | Aug. - | 9319 | 9319 | 1 |  | ... |  | .... |
| 4 | Aug. - | J. M. Johnson. |  |  | do | Aug. - | 8964 | 8964 | 1 |  |  |  |  |
| 5 | Aug. - | W. H. Lamberton. |  |  | .... . . . do. . . . . . . . . . . . . . . . . . . . . . . | Aug. - | 8924 | 8924 | 1 |  |  |  |  |
| 6 | Aı号. - | A. G. Middleton. |  |  | do | Aug. - | 5200 | 5200 | 1 | .... |  |  |  |
| 7 | Aug. - | W. H. Lamberton. |  |  | do | Aug. - | 5720 | 5720 | 1. |  |  |  |  |
| 8 | Aug. - | J. Jordan.. |  |  | do | Aug. - | 5750 | 5750 | 1 |  |  |  |  |
| 9 | Aug. - | S. G. Gonzales |  |  | do | Aug. - | 5502 | 5502 | 1 |  |  |  |  |
| 10 | Aug. - | P. Palmer . . . . |  |  | do | Aug. - | 5332 | 5332 | 1 |  |  |  |  |
| 11 | Aug. - | S. A. Leonard. |  |  | . . . . . . . do | Aug. - | 5000 | 5000 | 1 |  |  |  | $\cdots$ |
| 12 | Aug. - | C. Strong. . |  |  | . . . . . . . do | Aug. - | 5175 | 5175 50 | 1 |  |  |  | $\cdots$ |
| 13 | Aug. - | S. Burgess. |  |  | .do | Aug. - | 5232 50 50 | 5232 50 | 1 |  |  |  |  |
| 14 | Aug. - | J. M. Johnson |  |  | do | Aug. - | 50 50 | 5050 | 1 | .... |  |  | $\cdots$ |
| 15 | $\begin{gathered} \text { Aug. } \\ 1859 . \end{gathered}$ | J. Wilkins . |  |  | . do. | Aug. - | 5232 | 5232 | 1 |  |  |  |  |
| 16 | April - | J. R. Dowling |  |  | . do. |  |  |  |  |  |  |  | 1. |
| 17 | $\text { Jan. } 1858 .$ | C. Hovey..... |  |  | Attachment | Jan. - | 2500 | 2500 | . 1 |  | $\cdots$ |  |  |
| 18 | Dec. 1859. | P. H. Swain. ... |  |  | To revive judgment . . . . . . . . . . . . . |  |  |  |  |  | $\ldots$ |  | 1 |
| 19 | April - | A. Bell.. |  |  | Indictment |  |  |  |  |  |  |  | 1 |
| $\stackrel{20}{21}$ | June - | J. Jones.. |  |  | . ${ }^{\text {do. }}$ | July - | 10635 3924 | 10635 3924 | 1 |  |  |  | $\ldots$ |
| 22 | June - | H. Lyons. |  |  | .do | Juty - | 5568 | 5568 | 1 |  |  |  |  |
| 23 | June - | D. -Martin |  |  | .do | July - | 10815 | 10815 | , |  |  |  | $\cdots$ |
| 24 | Junc - | B. Swearer |  |  | ,do. | July - | 9607 | 9607 | 1 |  | ... |  | .... |
| 25 | Junc - | E. Riley. |  |  | do | July - | 8134 | 8134 10325 |  |  | ... |  | .... |
| 26 | June - | J. Coran....... |  |  | do | July - | 10325 | 10325 $1: 3615$ | 1 |  |  |  | , |
| 27 | June - | S. S. Howell . |  |  | . do | July - | 13615 9669 | $\begin{array}{r}136 \\ \hline 96 \\ \hline 69\end{array}$ | 1 |  |  |  | ... |
| 28 | June - - | J. M. Langley. |  |  | do | ${ }^{\text {July }}$ July | 9669 -5634 | $\begin{array}{lll}96 & 69 \\ 55 & 34\end{array}$ | 1 |  |  |  | $\ldots$ |
| 39 | June - | H. Patterson . |  |  | . do | July - | 5534 16279 | 5534 16279 | 1 |  |  |  | .... |
| 31 | June - | M. L. Gusson. |  |  |  | July - | 8794 | 8794 | 1 |  |  |  |  |
| 32 | $\begin{gathered} \text { June - } \\ 1858 \text {. } \end{gathered}$ | C. Cooper... |  |  | do | July - | 6200 | 6200 | , | .... |  |  | .... |
| 33 | July T . | W. L. Creigler |  |  | do | July - | 36.57 | 3657 | 1 | $\ldots$ | $\cdots$ |  | .... |
| 34 | July T. | 1. Abercrombie |  |  | . . . . . do...... . . . . . . . . . . . . . . . . . | July - | 7871 | 7871 | , | ... | ... |  | .... |
| 35 | July T. | R. Abercrombi |  |  | do | July - | 7571 | 7571 | 1 | .... | ... | . | $\cdots$ |
| 36 | July T. | S. J. Cobb. |  |  | do | July - | 5985 | 5985 | , | .... | ... | .... | $\cdots$ |
| 37 | July T. | S. Peden. |  |  | do | July - | 5337 | 5337 | 1 | .... | .... | .... | .... |
| 38 | July T. | G. F. C. Batchelder |  |  | do | July - | 5337 | 5337 | 1 | .... |  | . $\cdot \cdot$ | .... |
| 39 | July 'T. | E. A. Pearce |  |  | . 10 | July - | 4346 | 4346 | 1 | $\cdots$ |  | .... | .... |
| 40 | July T. | T. Pitts |  |  | do | July - | 6726 | 6726 49 | 1 | .... |  | $\cdots$ |  |
| 41. | July T. | S. A. Peárce. |  |  | do | July - | 4298 | 4298 | 1 | ... |  | ... | .... |
| 42 | July T. | J. Creasy.. |  |  | do | July - | 5292 | 5292 | 1 | ... | . $\cdot$ | .... | $\cdots$ |
| 43 | July ${ }^{\text {a }}$. | E. E. Simpson... |  |  | do | July - | 5262 | 5262 | 1 |  |  |  |  |

No. 4.-STATEMENT-Continued.
FLORIDA, NORTHERN DISTRICT-Continued.

|  |  | Against who <br> Principals. | Sureties. |  | Nature or suit. | Date of judgment. |  |  | $\text { Decided for } \boldsymbol{U} \text {. States. }$ |  |  | 淢 | 芽 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 44 | 1858. | B. W. Thompson............... |  |  | Indictment. | $\begin{gathered} 1858 . \\ \text { July } \text { T. } \end{gathered}$ |  |  | 1 |  |  |  |  |
| 45 | July T. | A. Simpson . . . . . . . . . . . . . . . . . |  |  | ........do. |  | \$291 | $\$_{52} 91$ | 1 | ..... |  |  |  |
| 46 | July T. | 3. Overman .................... |  |  | ........d.do. |  | 5291 | 5291 | 1 |  |  |  |  |
| 47 | July T. | B. Kennedy . . . . . . . . . . . . . . . . . |  |  | do |  | 5124 | 51.24 | 1 | … |  |  | .... |
| 48 | July T. | S. Steward . . . . . . . . . . . . . . . . . . . |  |  | . .do...... . . . . . . . . . . . . . . . | . . . . $\cdot$. ${ }^{\text {a }}$ | 48795 | 48795 | 1 | .... |  |  | .... |
|  |  |  |  |  |  |  | 3,532 82 | 3,532 82 | 45 | .... |  |  | 3 |
|  | State or st | brought prior to present fiscal ye |  |  |  |  | 70105 | 10825 | 2 | 9 | 5 |  | 8 |
|  |  |  |  |  |  |  | 4,233 87 | 3,641 07 | 47 | 9 | 5 | $\ldots$ | 11 |

ALABAMA, MIDDLE DISTRICT.


## ALABAMA, SOUTHERN DISTRICT



MISSISSIPPI, NORTHERN DISTRICT..

|  |  |  |  |  |  | 1859. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Jann - | C. L. Bracken |  |  | Indictment............................ | June - | \$100 00 | \$100.00 | 1 | $\ldots$ | $\ldots$ | $\ldots$ |  |
| 2 | June - | E. Strange . . . | . | \$1,000 00 | Recognizance....................... |  |  |  |  |  |  |  | 1 |
| 3 | June - | J. B. Lowry . | , | 1,000 00 | .........do....... . . . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
|  |  |  |  | 2,000.00 |  |  | 10000 | 10000 | 1 | .... |  |  | 2 |

## LOUISIANA, EASTERN DISTRICT.

| 1 | $\begin{aligned} & 1858 . \\ & \text { Nov. } 11 \end{aligned}$ | J. F. Allen |  |  |  | 1858. Nov. | \$22 50 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{2}$ | Nov. 24 | J.....do. . |  |  | Indictment . | Nov. - | \$ 5020 | $W 20$ 500 | 1 |  | ... |  |  |
| 3 | Nov. 25 | S. M. Seeley. |  |  | do. | Nov. - | 2500 | 2500 | 1 |  | ... |  |  |
| 4 | Nov. 25 1859. | ......do. .... | . ..... ................... |  | . do. | Nov. - | 500 | 500 | 1 | … | $\cdots$ |  |  |
| 5 | Feb. - | Grateau Cemmozere \& Co. vs. F. H. Hatch, collector. | $\qquad$ | $\cdots$ |  |  |  |  |  |  |  | .... | 1 |
|  |  | ( |  |  |  |  | 5750 | 57.50 | 4 | ..... |  |  | 1 |
|  | State of su | brought prior to the present fisc | l year. |  |  |  | 20000 | 92010 | 1 |  |  |  | 4 |
|  |  |  |  |  |  |  | 25750 | 97760 | 5 |  |  |  | 5. |

## LOULSIANA, WESTERN DISTRICT:

State of suits brought prior to present fiscal year.


## TEXAS, EASTERN DISTRICT.



## No. 4.-STATEMENT--Continued.

TEXAS, WESTERN DISTRICT.


TENNESSEE, EASTEIN DISTRICT.

| 1 | $\begin{aligned} & 1858 . \\ & \text { Nov. } \\ & \text { Nov. } \end{aligned}$ | J. W. White ................. D. Y. Blair et al. . . . . . . . . . | ............ | $\$ 15,00000$ <br> 10,000 | Recognizance | .............. |  |  |  |  | $\ldots$ | . | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 25,000 00 |  |  |  |  | $\cdots$ |  | ${ }^{1}$ |  | 2 3 |
|  | State of suits brought prior to present fiscal year. |  |  |  |  |  |  |  |  |  |  |  |  |

TENNESSEE, MIDDLE DISTRICT.


TENNESSEE, WESTERN DISTRICT.


## KENTUCKY.

| 1 | $\stackrel{1858 .}{\text { Oet. }}$ | T. Q. Carter. |  | ......... | Indictment | 1858. Nov. - | \$142 25 |  | I |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Oct. - | ..... . do..... |  | . ........ | Indictment . | Nov. - - | \$14...... |  | 1 | , |  |  | 1 |
| 3 | Oct. - | ..... . do. |  | . | ...... do. | Nov. - |  |  |  |  |  |  | 1 |
| 4 | Oct. - | $\cdots \ldots$ do. ${ }^{\text {c... }}$ |  |  | ...... do. | Nov. - | . |  |  | .... |  |  | 1 |
| 5 | Oct. - | B. S. Arnold. |  |  | ......do.. |  |  |  |  |  |  |  | 1 |
| 6 | Oct. - | ......do...... | ........... | …......... | ......do. ${ }^{\text {do. }}$ |  |  |  |  |  |  |  | 1 |
|  | State of su | ts brought prio | ear. | .............. |  |  | 50605 | ............ | 1 | … | $\cdots$ | $\cdots$ 1 | 5 7 |
| . |  |  |  |  |  |  | 50695 | .... | 2 | .... | 7 | 1 | 12 |

OHIO, NORTHERN DISTRICT.


# No. 4.-STATEMENT-Continued. 

OHIO, SOUTHERN DISTRICT.


HLINOIS, NORTHERN DISTRICT:


MISSOURI, EASTERN DISTRICT.

| State of suits brought prior to present fiscal year. |  | \$0 02 | $\cdots$ | 2 | \|....| | 9 | \|... | ${ }^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## MISSOURI, WESTERN DISTRICT.



State of suits brought prior to present fiscal year: pending, 3.
ARKANSAS, EASTERN DISTRICT.


No. 4.-STATEMENT—Continued.
MICHIGAN.


## WISCONSIN.

State of suits brought prior to present fiscal year: pending, 4.

IOWA.


## CALIFOHNIA, NORTHERN DISTRICT.

| 1 | $\frac{1858 .}{\text { Sept. }}$ | Gibb \& Co. vs. B. F. Washing- |  |  | Excess of duties . |  |  |  |  |  |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Sept. 1859 | Abel Guy vs, the same.......... |  |  | .do. |  |  |  |  | 1 |  |  |  |
| 3 | Mar. - | W. Slater, master of the ship Georges. | ........................... | \$100 00 | Leaving destitute seamen in foreign country. |  |  |  | $\ldots$ |  |  | , | 1 |
| 4 | Mar. - | E. Crowell, master of the ship Boston Light. | $\ldots$ | 10000 | ........do........................... |  |  |  |  |  |  | $\cdots$ | 1 |
| 5 | Mar. - | W. Slater |  | 10000 | ...... do.............................. |  |  |  |  |  |  |  | 1 |
| 6 7 | Mar. - April - | P. C. Casse <br> E. Ford vs. Adams \& Co. |  | 10000 | To attach deposit with Un'............... |  |  |  |  |  |  |  | 1 |
| 8 | April - | E. Barry................ |  |  | States Treasurer. 3ill in equity . . . . . . . . . . . . . . |  |  |  |  |  |  |  | 1 |
| 9 | April - | M. Castro |  |  | . .... . .do.................... . . . . . . |  | . .e. ....... |  |  |  |  |  | 1 |
| 10 | Jan. - | C. Wakeman. |  |  | Assauit, \&c.......................... | Jan. 1859. | \$5000 | \$50 00 | 1 |  |  |  |  |
| 11 | Jan. - | A. Cagil |  |  | ........do........................... | Jan. T. | 5000 | 5000 | 1 |  |  |  |  |
| 12 | Jan. - | HI. W. Sherman. . . . . . . . . . . . |  |  | ........ do. | Jan. T. | 5000 | 5000 | 1 |  |  |  |  |
| 13 | Jan. - | A. Eldridge. . . . . . . . . . . . . . . . . |  |  | . do.......................... | Janı. T. | 5000 | 5000 | 1 |  |  |  |  |
|  |  |  |  | 40000 |  |  | 20000 | 20000 | 4 | 1 |  |  | 8 |
| State of suits brought prior to present fiscal year. |  |  |  |  |  |  |  |  |  | 1 |  |  | 12 |
| . |  |  | . |  |  |  | 20000 | 20000 | 4 | 2 |  |  | 20 |

OREGON.


Slatistical' summary of business under charge of the Solicitor of the Treasury during the fiscal' year ending June 30, 1853.

| Judicial districts. | Suits brought during the fiscal year ending June 30, 1859. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treasury transcripts. |  | Fines, penalties, and forfeitures. |  | Miscellaneous. |  | Warehouse transportation bonds. |  | Total amount (reported) sued for. | Total amount of (reported) judgments for U. States. | Total amount (reported) collected. |
|  | No. | Am'nt sucd for. | No. | Am'nt sued for. | No. | Am'nt sued for. | No. | Am'nt sued for. |  |  |  |
| Maine |  |  | 1 |  |  |  | 3 | \$650 00 | - \$650 00 |  |  |
| New Hampshire. |  |  | 3. | \$500 00. |  |  |  |  | 8,000 00 |  | \$ $\$ 1,03550$ |
| Vermont <br> Massachusetts .. |  |  | 8 | . . . . . $\$$. | 29 | $\$ 7,500$ 650 00 |  |  | 8,00000 65000 | \$124.38.. | 561.71 8165 |
| Connecticut... |  |  | 1 | 50000 | 2 | , |  |  | 50000 | 7500 | 2500 |
| Rhode Island |  |  | 4 |  |  |  |  |  |  | 41166 | 5,054 47 |
| New York, nortbern district |  |  | 15 | 1,500 00 | 11 | 7,300 00 | $\stackrel{2}{2}$ | 44240 | 9,942 40 | 1,29641 | 1,439 85 |
| New York, southern districl | ..... |  | 121 | 138,149 47 | 201 |  | 64 | 16,809 70 | 154,959 17 | 48,760 87 | 57,779 03 |
| Delaware . . . . . . . . . . . . . . | 8 | \$12,048 13 |  |  | 12 |  |  |  | 12;04813 |  |  |
| Pennsylvania, western district |  |  |  |  |  | ................ |  |  |  |  |  |
| Maryland................... | 1 | 4,158 47 | 5 |  | 2 |  |  |  | 4,158 47 |  | 5770 |
| District of Columbia ..... | 3 | 12,146 28 |  |  |  |  |  |  | 12, 14628 |  |  |
| Virginia, eastern district... | 6 | 19,202 13 |  |  | $\stackrel{9}{2}$ | ................ |  |  | 19,202 13 |  |  |
| Virginia, western distriet .. | $\cdots$ | . 3,477701 |  |  | 2 |  |  |  | $\because 388701$ | 2,25623 3,63437 | 2,256 <br> 3,634 <br> 17 |
| South Carolina. |  | 3, 487 | 2 |  | 1 |  |  |  |  | ${ }^{3} 2000$ | 2,693 19 |
| Georgia ... |  |  | 2 |  |  |  |  |  |  |  | 4,000 00 |
| Florida, northern district | 1 | 14,418 90 |  |  | 48 |  |  |  | 14,418 90 | 3,532 82 | 3,532 82 |
| Florida, southem district |  |  | 4 |  |  |  |  |  |  |  | 12,655 44 |
| Alabama, middle district. ${ }^{\text {a }}$ Alabama, |  |  |  |  | 1 |  |  |  |  |  |  |
| Louisiama, eastern district. |  |  | 22 | … 13,31619 | 5 |  | 5 | 113,02200 | 126,33819 | 1,81550 | 117, 3341 |
| Mississippi, northern district |  |  |  |  | 3 | 2,000 00 |  |  | 2,000 00 | 10000 | 10000 |
| Texas, eastern district...... |  |  |  |  |  |  |  |  |  |  |  |
| Texas, western district ... Arkansas, castern district. | 2 | 20,08920 | 16 | - 473,23717 | 6 |  |  |  | 493,326 37 | 1,381 50 | 1,219 50 |
| Arkansas, eastern district. Arkansas, |  |  | 4 |  | 6 |  |  |  |  | 1,61574 |  |
| Missouri, eastern distriet . |  |  | 32 | 4,000 00 |  |  |  |  | 4,000 00 | 4,000 00 | . |
| Missouri, western district. |  |  |  |  | $\stackrel{2}{2}$ |  |  |  |  |  |  |
| Tennessce, eastern district. |  |  |  |  | $\stackrel{2}{3}$ | 25,000.00 |  |  | $25,00000$ |  | . |
| Tennessee, middle district. |  |  | 2 | 1,000 00 | 3 | 6,000 00 |  |  | 7,000 00 | 3,028 88 | . |



No. 5.-STATISTICAL SUMMARY—Continued.


| Ohio, southern district. . . . . . . . . . . . | 4. |  |  |  | 1 | 3 5 | 1,76562 2,00000 | 1 |  | $\cdots$ | 7 | \|................ ${ }^{1,765} \mid$ | 8 5 | 2,78309 $-\quad 2,15102$ | 2,78309 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinois, northern distriet | 6 |  |  | 1 | 1 | 8 |  |  |  | 6 1 | 1 |  | 6 | 2,151 402 | 5,98000 |
| Illinois, southern district |  |  |  |  |  |  | 5,123 47 | 1 |  |  | 1 | 4,702 50 | 1 | 5,123 47 | 4,702 50 |
| Michigan .. |  |  |  |  | 3 | 3 |  | 1 |  | 5 | 6 | 54300 | 1 |  | 54300 |
| Wisconsin | 1 |  |  |  | 4 | 5 |  | 1 |  | 4 | 5 | 3970 | 2 | 3,314 47 | 9,809 25 |
| Iowa | 3 |  |  | 1 | 1 | 5 |  |  | 2 |  | 2 |  | 3 | 56347 |  |
| Minnesota |  |  |  |  |  |  |  |  |  |  |  | 53,254 56 |  |  | 53,254 56 |
| California, northern district | 4 | 1 |  |  | 8 | 13 |  |  | 1 |  | 1 | 14,115 83 | 4 | 20000 | 14,315 83 |
| Oregon .............. | 3 |  |  |  | 3 | 3 3 |  |  |  |  |  |  | 3 |  | 1,351 47 |
| Total | 184 | 16 | 42 | 29 | 473 | 744 | 211,269 80 | 87 | 38 | 140 | 265 | 1, 020,072 65 | 271 | 289,123. 23 | 1,246,805 71 |

## L.

> Treasury Department, Register's Office, November 28, 1859.

Sir: I have the honor to report that during the last fiscal year the business of this office has been performed with the usual dispatch in all the branches. The accounts revised by the First Comptroller and Commissioner of Customs, received at this office, have been entered and registered in the proper books, and filed as required by law. Since my last report the files room, in the south extension of the Treasury building, has been completed and fitted up with iron cases for the reception of accounts received from the Comptroller and Commissioner of Customs. All the accounts relating to the customs, all accounts settled by the Fifth Auditor and the Commissioner of the General Land Office, and a large portion of accounts settled by the First Auditor, other than those of the customs, have been removed to the room, and properly arranged and filed therein. The accounts now remaining in the basement of the old Treasury building will be removed and arranged during the coming winter. Much care has been bestowed in arranging the papers, so that there may be no delay in searching for any account called for by the officers of the government.

The annual report on commerce and navigation has been completed, placed in the hands of the printer, a large portion of it printed, and the proof-sheets read. It is hoped that the work will be printed and bound and laid on the tables of the members on the first day of the session of Congress, one month in advance of the time required by law.

The public accounts-receipts and expenditures-will be completed at an early day, ready to be laid before Congress during the first or second week of the session. This work, from present indications, will be more voluminous than that of last year.

The tables, statements, and reports to accompany your annual report, prepared in this office, have been completed and forwarded.

In conclusion, I may state that the business of the office is in good condition, and the duties of the several clerks as satisfactorily performed as at any period since my appointment.

I am, very respectfully, your obedient servant,
F. BIGGER, Register.

Hon. Howell Cobb, Secretary of the Treasury.

Statement showing the amount of moneys expended at each custom-house in the United States during the fiscal year ending June 30, 1859.


| Districts. | Present collectors: | Amount. |
| :---: | :---: | :---: |
| Vienna, Maryland | William S. Jackson. | \$98872 |
| Town Creek, Maryla | James R. Thompson. | 15467 |
| Havre de Grace, Maryland. | William B. Morgan.. | 15116 |
| Georgetown, District of Columbia | Henry C. Matthews | 2,460 23 |
| Richmond, Virginia. | W. M. Harrison. | 5,434 01 |
| Norfolk and Portsmouth, Virginia. | J. J. Simkins. | 23;019 43 |
| Tappahannock, Virginia | George T. Wright. | 1,607 14 |
| Cherrystone, Virginia | John S. Parker | 48699 |
| Yorktown, Virginia. | W. H. Curtis, jr | 53066 |
| Petersburg, Virginia | Timothy Rives.. | 4,984 49 |
| Alexandria, Virginia | Edward S. Hough | 6,227 26 |
| Wheeling, Virginia. | Andrew J. Pannell | 47371 |
| Yeocomico, Virginia | Gordon Torbes. | 15043 |
| Camden, North Caroli | Lucien D. Starke | 1,108 20 |
| Edenton, North Carolina | Edward Wright. | -62320 |
| Plymouth, North Carolin | Joseph Ramsey | 53206 |
| Washington, North Carolin | Henry F. Hancock | 39309 |
| Newbern, North Carolina. | William G. Singleton | 57101 |
| Ocracoke, North Carolina | Oliver S. Dewey. | 2,170 95 |
| Beaufort, North Carolina | James E. Gibble. | 78054 |
| Wilmington, North Carolina | James T. Miller. | 4,446 63 |
| Charleston, South Carolina. | William F. Colcock | 64,449 00 |
| Georgetown, South Carolina | John N. Merriman | 48376 |
| Beaufort, South Carolina. | Benjamin R. Blythewood | 25000 |
| Savannah, Georgia.. | John Boston.. | 31,396 86 |
| Saint Mary's, Georgia | Julius A. Baratte. | 61314 |
| Brunswick, Georgia. | Woodford Mabry | 62081 |
| Augusta, Georgia. | T. W. Fleming.. | 86810 |
| Pensacola, Florida | Joseph Sierra | 2,401 14 |
| Saint Augustine, Florida | Paul Arnaw.. | 1,91750 |
| Key West, Florida.. | John P. Baldwin. | 10,827 20 |
| Saint Mark's, Florida. | A. B. Noyes. | 3,934 63 |
| Saint John's, Florida. | Thomas Ledwith | 2,303 11 |
| Apalachicola, Florida | Robert J. Floyd. | 4,981 26 |
| Fernandina, Florida. | Felix Livingston | 2,825 71 |
| Bay Port, Florida. | A. Jackson Decatur | 35000 |
| Pilatka, Florida*.. | Robert R. Reid. |  |
| Mobile, Alabama. | Thaddeus Sanford | 43,880 10 |
| Tuscumbia, Alabame* | James W. Rhea. |  |
| Selma, Alabama...... | Jonathan Haralson | 35524 |
| Pearl River, Mississippi | R. Eager...... | 53929 |
| Natchez, Mississippi... | John Hunter | 68543 |
| Vicksburg, Mississippi $\dagger$ | W. D. Roy. | 25000 |
| Shreveport, Louisiana, (no returns) | P. H. Rosson. |  |
| New Orleans, Louisiana | Francis H. Hatch | 266,601 80 |
| Teche, Louisiana. | Robert N. McMillan | 1,14200 |
| Texas, Texas... | Hamilton Stuart. | 22,386 57 |
| Brazos de Santiago, Texast. | Francis W. Latham | 5,098 84 |
| Saluria, Texas... | Darwin M. Stapp | 8,342 36 |
| Paso del Norte, New Mexico. | S. J. Jones...... | 6,169 60 |
| Nashville, Tennessee. | Jesse Thomas. | 1,453 74 |
| Memphis, Tennessee. | Henry T. Hulbert | 3,13754 |
| Knoxville, Tennessce | John McMulien | 35000 |
| Chattanooga, Tennessee | Halsey F. Cooper.. | 91599 |
| Louisville, Kentucky. | Walter N. Haldeman | 1,582 64 |
| Faducah, Kentucky. | William Nolen | 37486 |
| Kickman, Kentucky. | W. G. Roulac. | 28462 |
| Columbus, Kentucky $\dagger$ | W. J. Walker. | 37082 |
| Miami, Ohio. | E. D. Potter.. | 3,883 96 |
| Sandusky, Ohio | George S. Patterson | 10,948 89 |
| Cuyahoga, Ohio | Robert Parks. | 6,924 62 |

* Not received. $\quad \dagger$ To 31st December, 1858. $\ddagger$ For the quarter ending June 30, 1859.

STATEMENT-Continued.

| Districts. | Present collectors. | Amount. |
| :---: | :---: | :---: |
| Cincinnati, Ohio. | T. Jefferson Sherlock................ | *4,930 09 |
| Detroit, Michigan | Michael Shoemaker................. | 21,474 48 |
| Michilimackinac, Michigan. | Jacob A. T. Wendell. | 8,834 34 |
| Evansville, Indiana.. | Charles Denby | 59058 |
| New Albany, Indiana. | John R. Norman.. | 46889 |
| Jeffersonville, Indiana*. | Felix R. Lewis.. |  |
| Chicago, Illinois. | B. F. Strother.. | 12,925 99 |
| Alton, Illinois. | Ben. L. Dorsey. | 49202 |
| Galena, Illinois | Daniel Wann ... | 49638 |
| Quincy, Illinois*. | S. Benneson |  |
| Cairo, Illinois*.. | John S. Hacker. |  |
| Peoria, Illinois*. | William S. Moss |  |
| Saint Louis, Missouri. | William A. Linn | 8,459 62 |
| Hannibal, Missouri* | Alfred W. Lamb |  |
| Burlington, Iowa. | Philip Harvey.. | 38780 |
| Keokuk, Iowa... | William Stotts. | 55000 |
| Dubuque, Iowa | Edward Spootswood | 91284 |
| Milwaukie, Iowa | G. W. Clason. | 9,664 84 |
| Minnesota, Minnesota | J. McFetridge. | 2,071 79 |
| Puget's Sound, Washington Territory... | M. H. Frost. | 23,737 21 |
| Oregon, Oregon. | John Adair | 3,413 13 |
| Cape Perpetua, Oregon | Barclay J. Burns | 13,450 43 |
| Port Orford, Oregon | Robert W. Dunbar. | 3,024 92 |
| San Francisco, California | Benjamin F. Washington. | 222,516 87 |
| Sonoma, California | Timothy B. Storer | 3,333 94 |
| San Joaquin, California | A. Lester.. | 3,540 00 |
| Sacramento, California | Lewis Sanders, jr | 3,200 00 |
| San Diego, Californiat. | H. Hancock.. | 2,250 00 |
| Monterey, California. | James A. Watson | 5,613 75 |
| San Pedro, California. | Patrick H. Downey | 4,785 00 |
| Total. |  | 3,377,043 82 |

*Not received.

Treasjry Department, Register's Office, November 22, 1859.
†To 31st March, 1859.
F. BIGGER, Register.

> 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, 1859, with their occupation and compensation, per act March 3, 1849.


STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
|  | 1 | Deputy collector, weigher, \&c.... | \$1,500 00 |
| Portiand \& Falmouth-Continued. | 1 | Surveyor............. ................................ | 1,606 22 |
|  | 1 | Superintendent of warehouses... | 1,500 00 |
|  | 2 | Weighers, gaugers, and measurers .............. | 1,500 00 |
|  | 6 | Inspectors............................................ | 1,095 00 |
|  | 5 | Occasional inspectors.......................... | 1,095 00 |
|  | 1 | Porter............. | 35000 |
|  | 1 | Boatman........ | 45625 |
|  | 2 | .....do............ | 36500 |
| Sáco........................ | 1 | Collector ........ | 34137 |
|  | 1 | Inspector . | 50000 |
|  | 1 | ......do...... | 45000 |
|  | 1 | .....do.... | 10000 |
| Kennebunk .... :........... | 1 | Collector............................................... | 11618 |
|  | 1 | Deputy surveyor | 60000 |
|  | 2 | Inspectors........ | 11200 |
| York......................... | 1 | Collector. | 26931 |
|  | 1 | Deputy collector...................................... | 20000 |
|  | 1 | Inspector....... ........... ............................ | 12000 |
| Belfast....................... | 1 | Collector. | 1,208. 60 |
|  | 2 | Inspectors........................................... | 1,095 00 |
|  | 2 | ......do...... ........... .................................. | - 72000 |
|  | 1 | Aid to the revenue............................... | 1,095 00 |
|  | 1 | Weigher, gauger, and measurer........................ | 20000 11627 |
| Bangor ....... .............. | 1 | Collector ........................... | 2,134 00 |
|  | 3 | Deputy collectors and inspectors ................. | 1,095 00 |
|  | 1 | Deputy collector, weigher, and gauger .......... | 1,49100 |
|  | 1 | Weigher, gauger, and measurer .................. | 47500 |
|  | 1 | Aid to the revenue....... ............................. | 20000 |
| Portsmouth, N. H...... | 1 | Collector | - 39921 |
|  | 1 | Naval officer .............................................. | . 40029 |
|  | 1. | Surveyor ............................................... | 37091 |
|  | 1 | Deputy collector and inspector................... | $73000$ |
|  | 1 | do $\qquad$ do. | $20000$ |
|  | 1. | Inspector............................................ | 1,095 00 |
|  | 1 | .....do................ ................................. | 64500 |
|  | 2 | .....do................. .................................. | 50000 |
|  | 1 | Occasional inspector.................................. | 12400 |
|  | 1 | Inspector and measurer.............................. | $1,19817$ |
| Vermont, Vt.............. | 1 | Collector............................................... | 1,090 84 |
|  | 2 3 | Deputy collectors and inspectors .................... | 1,000 00 |
|  | 3 | ......do $\qquad$ do. $\qquad$ | 91250 |
|  | 1 | Deputy collector .................................... | 75000 |
|  | 5 | Deputy collectors and inspectors................. | 50000 |
|  | 1 | Deputy collector.................................... | 60000 |
|  | 7 | Deputy collectors and inspectors ................. | 36000 |
|  | 1 | Deputy inspector ......................................... | 36000 |
|  | 1. | do | 24000 |
|  | 3 | Revenue boatmen..................................... | 24000 |
| Newburyport, Mass..... | $\cdot 1$ | Collector..... | 61868 |
|  | 1 | Naval officer ........................................... | 37892 |
| $\cdots$ | 1 | Surveyor.... ............................................ | 41231 |
|  | 1 | .....do.......... ..................................... | +25000 |
|  | 1 | Deputy collector and inspector .................... Inspector....... .................................. | 1,095 88500 00 |
|  | 1 | Inspector and gauger .................................. | 1,19700 |
|  | 1 | Inspector, weigher, and measurer.................. | 1,383 09 |

## REPORT ON THE FINANCES.

STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Gloucester.................. | 1 | Collector............................................... | $\$ 1,51130$66537 |
|  | 1 | Surveyor ............................................... |  |
|  | 2 | Inspectors............................................ | 1,095 00 |
|  |  | .....do...... ........... .................................. | 30000 |
|  | 1 |  | 15000 |
|  | 1 |  | $\begin{aligned} & 77583 \\ & 24000 \end{aligned}$ |
|  | 1 | Weigher, gauger, and measurer..................... Boatman. |  |
|  | 1 |  | 24000 15000 |
| Sailem and Beverly ....... | 1 | Keeper of custom-house. Collector................ | 1,240 82 |
|  | 1 | Deputy collector ...................................... | 1,000 00 |
|  | 1 | Clerk ..................................................... | 93000 |
|  | 1 | Naval office | 1,0123268055 |
|  | 1 | Surveyor |  |
|  | 1 | $\ldots .$. do................................................. | $\begin{aligned} & 68055 \\ & 19387 \end{aligned}$ |
|  | 1 | Weigher and gauger.................................. | 1,126 84 |
|  | 1 | W....do....... .............. ........................... | $\begin{aligned} & 1,49767 \\ & 1,09500 \end{aligned}$ |
|  | 2 | Inspectors ......... ............................................. |  |
|  | 111 | .....do........ ............................................................ | $\begin{array}{r} 1,09500 \\ 48300 \end{array}$ |
|  |  | .....do...... ........ .................................... | 96000 |
|  |  | .....do | 9630096900 |
|  | 1 | ...do. |  |
|  | 1 | ......do.. | $\begin{array}{r} 96900 \\ 1,00200 \end{array}$ |
|  | 1 | ......do... | 1,954 00 |
|  |  | ......do.. | $96000$ |
|  | 1 |  | 79800 |
|  |  | .......do...... ........................................................... | 22800 |
|  | 1 | Measurer . ............................................. | 40000 |
|  | 2 |  | 30000 |
| Marblehead................ | 1 |  | 74400 |
|  | 2 | Collector $\qquad$ Deputy collectors and inspectors $\qquad$ | 54750 |
|  | 1 | Deputy collectors and inspectors <br> Surveyor | 19590 |
|  |  | Surveyor <br> Deputy collector and inspector. | 36500 |
|  | 1 | Deputy collector and inspector................... . C . do....................do..................... | 18250 |
|  | 1 | Boatman................................................ | 30000 |
|  | 1 | .....do....... | 10000 |
| Boston \& Charlestown.. | 1 | Collector................................................ | 6,400 00 |
|  | 3 | Deputy collectors...................................................................... | 2,500 00 |
|  | 1 |  | 2,500 00 |
|  | 1 | Assistant cashier..................................... | 1,600 00 |
|  |  | Clerk ................................................... | $\begin{aligned} & 1,50000 \\ & 1,40000 \end{aligned}$ |
|  | 1 3 | .....do...... ...... ................................................ | 1,400 <br> 1,300 <br> 1 |
|  | 3 | ......do..... ..... ....................................... |  |
| , - | 72 | ......do........... ................................................................ | 1,100 00 |
| , |  | .....do... ....................... ........................... | ${ }^{1} 90000$ |
| . | 2 | .....do...... ........... .................................. | 1,000 00 |
|  | 1 | Messenger ............................................. | 76000 |
|  | 256 | Assistant messengers................................ | $\begin{array}{r}540 \\ 1,095 \\ \hline 00\end{array}$ |
|  |  | Inspectors.............................................. |  |
|  | 56 1 | …....do.. | 80000 |
|  | 2 |  | 70000 |
|  | 21 | Night inspectors................................... | 60000 |
|  |  | Night watchmen ..................................... | 60000 60000 |
|  | 6 | Revenue boatmen:.................................... | 60000 |
|  | 13 | Weighers and gaugers $\qquad$ <br> Measurers | 1,485 00 |
|  | 1 | General appra Appraisers.... | $\begin{aligned} & 2,50000 \\ & 2,50000 \end{aligned}$ |
|  | 2 |  |  |

STATEMENT-Continued.


STATEMENT-Continued.


STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Newport-Continued :\%: | 1 | Inspector | \$546 00 |
|  | 1 | Inspector, New Shoreham. | 40000 |
|  | 4 | Occasional inspectors......................... (All) | 1,46700 |
|  | 2 | Occasional inspectors, North Kingston....(All) | 20516 |
|  | 1 | Weigher................................................ | 4756 |
|  | 1 | Gauger . ................................................ | 40212 |
|  | 1 | Measurer . ........ | 12676 |
|  | 1 | Boatman... | 45000 |
|  | 1 | Boatman, North Kingston. | 19375 |
| Middletown, $\mathbf{C t} . . . . . . . . . .0$ | 1 | Collector............................................... | - 46827 |
|  | 1 | Deputy collector, inspector, and gauger........ | 65000 |
|  | 1 | Surveyor ............................................... | 26120 |
|  | 1 | ......do..... | 38188 |
| - | 1 | ......do...... ..... | 31050 |
|  | 1 | Inspector, gauger, weigher, and measurer ...... | 35151 |
|  | 1 | .....do.....................do........................ | 30000 |
| New London..6............ | 1 | Collector ......... | 1,696 17 |
|  | 1 | Surveyor .......................................... | 32514 |
|  | 1 | Inspector, weigher, gauger, and measurer...... | 75223 |
|  | 1 | .....ddo:.....................do........................... | 57055 |
| - . | 1 | Inspector | 45000 |
|  | 1 | . . . . do .... | 20000 |
| Nèw Haven....o.......... | 1 | Collector........................................... | 13,00000 |
|  | 1 | Deputy collector and inspector.................... | 1,095 00 |
|  | 1 | Surveyor . | 86654 |
|  | 1 | Storekeeper . . . | 50000 |
|  | 1. | Inspector, weigher, and measurer ................. | 1,500 00 |
|  | 1 | Inspector, weigher, and gauger .................... | 1,500 00 |
|  | 5 | Inspectors.................... | 1,09500 |
|  | 1 | ......do. | 6000 |
|  | 1 | ......do ..... | 7200 |
|  | 1 | Aid to the revenue. | 4800 |
|  | 1 | Day and night inspector............................ | 90400 |
|  | 1 | Night watch......................................... | 20000 |
|  | 1 | -.....do | 15800 |
|  | 1 | ......do.. | 14000 |
|  | 1 | :.....do | 10000 |
|  | 1 | $\therefore$ ¢...do | 5600 |
|  | 1 | Clerk ...... | 70000 |
| Fairfield.................... | 1 | Collector | 1,213 12 |
|  | 1 | Inspector, weigher, gauger, and measurer..... | $1,33127$ |
|  | 1 | ......do.........................do............................. | $\begin{aligned} & 23400 \\ & 10800 \end{aligned}$ |
|  | 1 | ......do..........................d <br> do $\qquad$ Collector | 10800 |
| Stonington . ............... | 1 | Collector <br> Surveyor | 78700 150 |
|  | 2 | lnspectors .......... | 50000 |
|  | 1 | Boatman ............................................... | 21600 |
| Sackett's Harbor, N, Y. | 1 | Collector | 71780 |
|  | 1 | Deputy collector and inspector................... | 73000 |
|  | - 1 | .....do......................do......... ................. | 36500 |
|  | 1 | .....do......................do. | 30000 |
|  | 1 | .....do.....................do......... | 25000 |
|  | 1 | Night watch. | 27500 |
| Genesee..................... | 1. | Collector | 79896 |
|  | 1 | Deputy collector..................................... | 90000 |
|  | 1 | ......do ... ............................................... | 80000 |
|  | 1 | -....do.................. | 73000 |
|  | 2 | Inspectors and aids ... | 73000 |

## STATEMENT-Continued.



STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Sag Harbor-Con 'd. | 2 | Coastwise inspectors............................... | \$15600 |
|  | 1 | Inspector............................................... | 3900 |
| New York. | 1 | Collector .............................................. | 6,340 00 |
|  | 7 | Deputy collectors..................................... | 2,500 00 |
|  | 1 | Auditor................................................. | 4,000 00 |
|  | 1 | Assistant auditor .................................. | 3,000 00 |
|  | 1 | Cashier .......... | 3,000 00 |
|  | 1 | Assistant cashier..................................... | 2,500 00 |
|  | 1 | Clerk................................................... | 1,800 00 |
|  | 25 | ...do.................................................... | 1,500 00 |
|  | 10 | ...do......... | 1,400 00 |
|  | 4 | ...do.... | 1,300 00 |
|  | 11 | ...do....... | 1,200 00 |
|  | 81 | ...do................................. | 1,100 00 |
| " | 24 | ...do....................................... | 1,000 00 |
|  | 4 | ...do........ | 90000 |
|  | 1 | ...do...................................................... | 75000 |
|  | 1 | ...do.................................................. ... | 70000 |
|  | 3 | .do. | 60000 |
|  | 1 | Keeper of custom-house........................... | 1,000 00 |
|  | 2 | W atchmen. ................. | -625 50 |
|  | 4 | ......do.. | 54750 |
|  | 1 | Fireman ... | 54750 |
|  | 5 | Porters.. | 48000 |
|  | 8 | Messengers. | 65000 |
|  | 1 | ......do....... | 600.00 |
|  | 2 | .....do... | 48000 |
|  | 2 | ......do................................................... | 40000 |
|  | 1 | ......do. | 30000 |
|  |  | Public warehouse. |  |
|  | 1 | Warehouse superintendent......................... | 2,000 00 |
|  | 1 | Assistant storekeeper............................... | 1,400 00 |
|  | 1 | ...........do.... | 1,200 00 |
|  | 4 | Warchouse clerks. | 1,100 00 |
|  | 67 | ...........do.. | 1,095 00 |
|  | . 1 | ...........do....................... | 78000 |
|  | 1 | Captain of night watch ........... ................. | 80000 |
|  | 3 | Lieutenants of night watch. ....................... | 65000 |
|  | 1 | Marker. | 78000 |
|  | 60 | do. | 65000 |
|  | 2 | Laborers. | 78000 |
|  | 14 | ......do.. | 65000 |
|  | 2 | .....do.. | 46800 |
|  | 19 | Weighers............................................ | 1,48500 |
|  | 19 | Assistant weighers | , 60000 |
|  | 8 | Gaugers........................................ | 1,48500 |
|  | 8 | Assistant gaugers | . 60000 |
|  | 17 | Measurers...................................... | 1,48500 |
|  | 2 | Assistant markers. | 600 00 |
|  | 193 | Inspectors. ............................................. | 1,095 00 |
|  | 75 | Night inspectors...................................... | 73000 |
|  | 4 | Measurers of passenger vessels................... | 1,095 00 |
|  | 2 | Measurers of wood and marble. | 1,000 00 |
|  | 11 | Debenture clerks.. | 1,000 00 |
|  | 18 | Bargemen.............................................. | 60000 |
|  | 1 | Superintendent of marine hospital................ | 1,000 00 |

## STATEMENT-Continued.

| Districts |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| New York-Continued. | 1 | Deputy collector at Albany ................. | \$1,095 00 |
|  | 2 | Inspectors at Albany ................................ | 1,095 00 |
|  | 1 | Deputy collector at Troy.... | 1,095 00 |
|  | 1 | Surveyor at Troy.................................... | 25000 |
|  | 4 | Temporary aids to the revenue employed on Long Island coast. | 18250 |
|  | 1 | Surveyor at Albany................................. | 15000 |
|  |  | Appraisements. |  |
|  | 1 | General appaiser................................... | 2,500 00 |
|  | 3 | Appraisers ............................................ | 2,500 00 |
|  | 5 | Assistant appraisers.................................. | 2,000 00 |
|  | 1 | Examiner of damages | 2,000 00 |
|  | 4 | Appraisers' clerks................................... | 1,500 00 |
|  | 6 | ...........do.............................................. | 1,300 00 |
|  | 13 | ...........do.. | 1,200 00 |
|  | 1 | ...........do.. | 1,150 00 |
|  | 9 | ...........do....... | 1,000 00 |
|  | 1 | ...........do....... | 41666 |
|  | 1 | ...........do....... | 63095 |
|  | 3 | ...........do.d. | 80000 |
|  | 1 | Messenger . | 60000 |
|  | 1 | Clerk to storekceper.................................. | 1,400 00 |
|  | 1 | . ..........do.............................................. | 1,300 00 |
|  | 6 | ...........do. | 1,100 00 |
|  | 3 | ...........do | 1,000 00 |
|  | 1 | ...........do.. | 50000 |
| , | 1 | ...........do. | 80000 |
|  | 1 | Examiner of drugs. | 2,000 00 |
|  | 57 | Packers................ | 65000 |
|  | 15 | Clerks...... | 65000 |
|  | 5 | Messengers. | 65000 |
|  | 4 | Samplers.............................................. | 65000 |
|  | 12 | Laborers................................................ | 65000 |
|  | 4 | Night watclimen | 80600 |
|  | 10 | .....do... | 65000 |
|  | 15 | Laborers... | 78000 |
|  | 1 | .....do.. | 67600 |
|  | 54 | ......do.................................................... | 65000 |
|  | 106 | ......do.. | 62400 |
|  | 2 | ......do..... | 52000 |
|  |  | $\mathcal{N a v a l ~ o f f i c e . ~}$ |  |
|  | 1 | Naval officer. | 4,950 00 |
|  | 3 | Deputy naval officers................................ | 2,000 00 |
|  | 2 | Clerks................................................... | 1,500 00 |
|  | 7 | ...do...................................................... | 1,400 00 |
|  | 3 | ...do.................................................. | 1,200 00 |
|  | 5 | ...do.. | 1,050 00 |
|  | 24 | ...do.... | 1,000 00 |
|  | 6 | ...do.. | 90000 |
|  | 2 | ...do.. | 80000 |
|  | 3 | ...do..................................................... | 40000 |
|  | 2 | Porters...... ............................................ | 50000 |

REPORT ON THE FINANCES.
STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
|  |  | Surveyor's office. |  |
| New York-Continued. | 12214111511 | Surveyor. ........................................... | \$4,900 00 |
|  |  | Deputy surveyors | 2,000 00 |
|  |  | Clerk. | 1,200 00 |
|  |  | ...do.................................................. | 1,100 00 |
|  |  | ...do...................................................................................... | 1,095 700 00 |
|  |  | …do........................................................................... | 1,000 00 |
|  |  | Messenger ................................................ | 650 480 480 |
|  | 1 | Porter........................................................................................ Collector.......... | $\begin{array}{r}480 \\ 1,050 \\ \hline 1\end{array}$ |
| Champlain ................ |  | Deputy collector and inspector. | 1,050 71 |
| - | 1 | .....do......................do | ${ }^{7} 5000$ |
|  | 1 | .....do......................do.................... | 60000 |
|  |  | .....do.......................do | 55000 |
|  | 251 | .....do......................do........................ | 50000 |
|  |  | .....do.......................do. | 40000 |
|  |  | Deputy collector, inspector, and clerk........... | 80000 |
|  | 1 | do $\qquad$ | 600 600 00 |
|  | 1 | Boatman.................................................. | 24000 |
|  | 1. | .....do | 18000 |
|  |  | Collector... | 1,010 00 |
|  | 4 | Deputy collectors and inspectors ................ | 73000 |
| Cape Vincent............ | 1 | do..........................do | 36500 |
|  | 2 | ......do.....................do....................... | 24500 |
|  | 1 | Aid of the revenue........................................................ | 16000 547 50 |
|  |  | Boatman.. | 20000 |
| Dunkirk................... | 1111 | Collector....... | 69754 |
|  |  | Deputy collectors........................................ |  |
|  | 1 | .do Callector | 6250 535 |
| Bridgetown, N. J.......... | 1 | Collector. |  |
| Rerth Amboy.............. |  | ..do. | 1,232 50 |
|  |  | Deputy collector. | 50000 |
|  | 1 | Surveyor ................................................................... | 15000 |
|  | 3 | Inspectors .......................................... | 60000 |
|  | 1 | .....do ........... .................................... | 550.00 |
|  |  | .....do . | 500.00 |
|  | 1 | .....do ... | 40000 |
|  | 1 | Collector. | 30200 |
| Great Egg Harbor........ |  | Inspector. | 36500 |
| Little Egg Harbor........ | 1 | Collector..................................... | 35457 |
|  | 111 |  | 18000 |
|  |  | Collector. $\qquad$ (All) | 50058 |
| Newark ............... | 1 | Deputy collector.................................. | 73000 |
| Camden $\qquad$ Philadelphia, Penn | 1 | Temporary inspector.............................. | 51800 |
|  | $\stackrel{1}{1}$ | Surveyor ............................................ | 63524 |
| Philadelphia, Penn....... | ${ }_{2}^{1}$ | Collector | 6,090 65 |
|  | 1 | Cashier collectors | 2,500 00 |
|  | 2 | Clerks, 11 months. | 1,283 33 |
|  |  | ...do ................................................ | 1,100 00 |
|  | 1 |  | 75326 |
|  |  | Clerk, 10 months and 11 days.................................... |  |

STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Philadelphia-Contin'd. | 10 | Clerks, 11 months. | \$916 67 |
|  | 1 | Clerk, 10 months and 2 days...................... | 92120 |
|  | 1 | Keeper of custom-house, 9 months and 27 days. | 65678 |
|  | 1 | Messenger .............................................. | 60000 |
|  | 1 | Porter ................................................... | 54750 |
|  | 2 | Watchmen | 54750 |
|  | 1 | Naval officer | 5,000 00 |
|  | 1 | Deputy naval officer:...... | 2,000 00 |
|  | 2 | Clerks, 11 months..................................... | 1,100 00 |
|  | 6 | ......do ....... | 91650 |
|  | 1 | Messenger | 60000 |
|  | 1 | Surveyor .. | 4,500 00 |
|  | 1 | Deputy surveyor............................... | 2,000 00 |
|  | 1 | Clerk | 1,200 00 |
|  | 1 | .....do | 1,100 00 |
|  | 1 | Messenger, 4 months and 23 days................ | 23780 |
|  | 1 | General appraiser..................................... | 2,500 00 |
|  | 1 | Messenger to appraiser .............................. | 54750 |
|  | 1 | Principal appraiser................................... | 2,500 00 |
|  | 1 | Principal appraiser, 9 months...................... | 1,875 00 |
|  | 1 | Assistant appraiser... | 2,000 00 |
|  | 1 | Assistant appraiser, 9 months. | 1,500 00 |
|  | 4 | Examiners, 11 months.......... | 1,005 00 |
|  | 1 | Examiner, 3 months................................ | 27000 |
|  | 6 | Packers, 11 months................................. | 66800 |
|  | 1 | Clerk, 11 months... | 1,100 00 |
|  | 3 | .....do ............ ... | 91667 |
|  | 1 | Messenger, 11 months .................................. | 55000 |
|  | 1 | Clerk to appraiser's store, 11 months........... | 91667 |
|  | 1 | Foreman to appraiser's store... | 63875 |
|  | 1 | Foreman to appraiser's store, 11 months........ | 58625 |
| - | 1 | Marker to appraiser's store, 11 months......... | 49500 |
|  | 2 | Watchmen to appraiser's store, 11 months..... | 50100 |
|  | 1 | Storekceper at port. | 1,500 00 |
|  | 1 | Superintendent of warehouses | 1,200 00 |
|  | 1 | Storekeeper ....... | 90000 |
|  | 1 | ......do ......... | 60000 |
|  | 1 | Marker ................................................ | 54000 |
|  | 1 | Marker, 11 months.................................... | 49500 |
|  | 1 | Marker .................................................. | 48000 |
|  | 1 | Special cxaminer of drugs, 9 months............ | 75000 |
|  | 1 | Weigher ................. | 1,48500 |
|  | 4 | Assistant weighers.... | 1,200 00 |
|  | 1 | Foreman to weighers.. | 73000 |
|  | 2 | Gaugers.... | 1,48500 |
|  | 2 | Measurers..... | 1,48500 |
|  | 2 | ......do | 1,200 00 |
|  | 44 | Inspectors, 11 months................................ | 1,005 00 |
| $\begin{array}{cc} & \\ \\ & \\ \end{array}$ | 1 | Inspector, 4 months and 22 days | 43200 |
|  | 3 | Revenue agents......... | 91250 |
|  | 6 | Revenue agents, 11 months......................... | 83542 |
|  | 1 | Revenue agent............................................ | 73000 |
|  | 3 | ......do .................................................... | 54750 |
|  | 1 | Captain of night inspectors........................ | 80000 |
|  | 1 | Lieutenant of night inspectors..................... | 65000 |
|  | 24 | Night inspectors, 11 months ........................ | 50250 |
|  | 1 | Night inspector, 7 months and 20 days......... | 34954 |
|  | 6 | Night inspectors on wharves, 11. months........ | 50150 |

STATEMENT-Continued.


STATEMENT-Continued,

| Districts. |  | Occupation. | o 䔍 0 0 0 0 0 0 0 0 0 0 0 |
| :---: | :---: | :---: | :---: |
| Annapolis-Continued. . | 1 | Surveyor., ........................................... | \$210 95 |
|  | 1 | ......do.................................................. | 15500 |
|  | 1 | Collector. | 39755 |
|  |  | ......do | 60000 |
| Vienna | 1 | Deputy collecto | 36500 |
| Town Creek ............... | 1 | Surveyor | 17717 |
| Havre de Grace........... <br> Georgetown, D. C....... | 1 | .....do | 17600 |
|  | 1 | Collector. | 1,048 07 |
|  | 1 | Deputy collector and inspector.................... | 80000 |
|  | 1 | .....do.......................do. | 82100 |
| Richmond, Va............ | 1 | Temporary inspector.....:........................ | 20000 |
|  | 1 | Collector.............................................. | 2,460 00 |
|  |  | Deputy collectors, \&c............................... | 1,095 00 |
|  | 1 | Inspector, \&c........................................... | 1,095 60 |
|  | 1 | Gauger............ .................................... | 24200 |
|  | 1 | Watchman............................................. | 33600 |
|  | 1 | Aid to the revenue...................................Collector....................................... | 10400 |
| Norfolk and Portsmouth | 1 |  | 2,814 60 |
|  | 1 | Clerk.................................................... | 1,500 00 |
|  | 1 | ......do.................................................... | 90000 |
|  | 1 | Naval officer......................................... | 97700 |
|  | 1 | Clerk................................................... | 73000 |
|  | 3 | Inspectors............................................ | 1,095 00 |
|  | 1 | Temporary inspector................................. | 15800 |
| . | 1 | Surveyor .............................................. | 72000 |
|  | 3 | .....do.................................................. | 250.00 |
|  | 1 | Weigher and gauger................................... | 1,028 76 |
|  | 1 | Measurer.............................................. | 52934 |
|  | 1 | Watchman and porter................................ | 54750 |
|  | 1 | Coxswain.............................................. | 36000 |
|  | 2 | Boatmen................................................ | 19200 |
| Tappahannock ........... | 1 | Collector................................................ | 32454 |
|  | 1 | Deputy collector..................................... | 7500 |
|  | 1 | Surveyor....... ....................................... | 10250 |
| * | 1 | ......do.................................................... | 7967 |
|  |  | ......do................................................... | 6725 |
|  |  | ......do .................................................... | 6250 |
|  | 1 | ......do . | 5160 |
| - Cherrystone .............. | 1 | Collector........................................................ | 31204 |
|  | 1 | Surveyor............................................... | 30425 |
| Yorktown.................. | 1 | Collector................................................ | 20000 |
|  |  | Surveyor............................................... | 20000 |
|  | 1 | Boatman................................................ | 12000 |
| Petersburg ..... ........... | 1 | Collector. | 51878 |
|  | 1 | Deputy collector...................................... | 73000 |
|  | 1 | Surveyor.............................................. | 74400 |
|  | 1 | Weigher, gauger, and measurer.................. | 1,100 00 |
|  |  | Inspectors............................................... | 1,095 00 |
|  | 1 | Temporary inspector............................... | 3600 |
| Alexandria | 1 | Collector ............................................... | 75669 |
|  | 1 | . Deputy collector and inspector.................... | 1,09500 |
|  | 2 | Inspectors........................................... | 1,095 00 |
|  |  | Weigher and measurer .............................. | 1,500 00 |
|  | 1 |  | 1308 |
|  | 1 | Surveyor................................................ | 49969 |
|  | 1 |  Surveyor | 36000 |
| Wheeling.................Yeocomico.............. | 1 |  | 84356 |
|  |  | Surveyor. <br> ......do....... $\qquad$ | 22000 |

## STATEMENT—Continued.

| Districts. | $\begin{gathered} \cdot p ə \kappa о\left[\frac{d u ə}{}\right. \\ \text { suos.ıəd jo } \circ \mathrm{oN} \end{gathered}$ | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Camden, N. C............ | 1 | Collector. | \$852 99 |
|  | 1 | Inspector. | 37270 |
|  | 1 | .....do..... | 26800 |
|  | 1 | ......do. | 6632 |
|  | 2 | Appraisers. | 500 |
| Edenton ................... | 1 | Collector.............................................. | 40548 |
|  | 1 | Inspector....... ........................................ | 33939 |
| Plymouth.................. | 1 | Collector....... ........ ............................... | 76622 |
|  | 1 | Surveyor...........t................................ | 15000 |
|  | 1 | Inspector, gauger, weigher, and measurer...... | 15181 |
| Washington............... | 1 | Collector...... ........ .............................. | 56700 |
|  | 1 | Temporary inspector. | 4000 |
| Newbern................... | 1 | Collector ...... ......... .......... | 28078 |
|  | 1 | Inspector, weigher, gauger, and measurer...... | 36714 |
| Ocracoke................... | 1 | Collector............................................ | 1,000 00 |
|  | 1 | Deputy collector and inspector.. | 36000 |
|  | 1 | Temporary inspector............................... | 7200 |
|  | 4 | Boatmen.................. | 18000 |
| Beaufort.................... | 1 | Collector........................................... | 54000 |
|  | 1 | Inspector, weigher, gauger, and measurer...... | 8600 |
| Wilmington............... | 1 | Collector | 1,410 25 |
|  | 1 | Deputy collector and inspector.................. | 85000 |
|  | 1 | Naval officer.......................................... | 60283 |
|  | 1 | Surveyor............................................ | 55828 |
|  | 1 | Surveyor at Jacksonville ........................... | 25000 |
|  | 3 | Inspectors. | 17000 |
|  | 2 | Measurers. | 9200 |
|  | 1 | Weigher and gauger................... | 64564 |
|  | 1 | Messenger $\because$......................................... | 22500 |
|  | 1 | Collector | 5,50293 |
| Charleston, S. C.......... | 1 | Naval officer | 3,000 00 |
|  | 1 | Assistant naval officer................................ | 1,000 00 |
|  | 1 | Surveyor .......... | 2,298 71 |
|  | 1 | Deputy collector | 1,500 00 |
|  | 1 | Collector's clerk...................... | 1,400 00 |
|  | 1 | Abstract clerk ......................... | 1,300 00 |
|  | 1 | Registry clerk. | 1,000 00 |
|  | 1 | Assistant clerk. | 90000 |
|  | 1 | Weigher........................................... | 1,500 00 |
|  | 1 | Gauger.............. ................................ | 1,37500 |
|  | 1 | Measurer. | 1,500 00 |
|  | $\stackrel{2}{8}$ | Appraisers | 1,500 00 |
|  | 28 | Inspectors................... ..................................... | 1,095 00 |
|  | 6 1 | Boatmen....................................................................................... | $\begin{array}{r}54000 \\ 547 \\ \hline\end{array}$ |
|  | 2 | Porters......... .......................................... |  |
|  | 1 | Collector. | 35000 |
| Georgetown............... | 1 | Deputy collector................................... | 12500 |
| Beaufort... | 1 | Collector.............................................. | 33290 |
| Savannah, Ga. | 1 | .....do... | 1,831 22 |
|  | 1 | Deputy collector..................................... | 1,500 00 |
|  | 1 | Surveyor...... | 81979 |
|  | 1 | Naval officer.. | 89897 |
|  | 2 | Appraisers........................................... | 1,500 00 |
|  | 1 | Weigher and gauger ....... ........................ | 1,500 00 |
|  | 1 |  | $\begin{array}{r}800 \\ 1,100 \\ \hline 100\end{array}$ |
|  | 1 | .....do. | 80000 |

## 17 F

STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Savannah-mentinued.. | 10 | Inspectors. | \$1,095 00 |
|  | 1 | Porter... | 60000 |
|  | 1 | ...do. | 36000 |
|  | 4 | Boatmen. | 36000 |
| Saint Mary 's ............. | 1 | Collector | 665.50 |
|  | 1 | Boat-keeper, \&c | 11000 |
| Brunswick................. | 1 | Collector ........ | 72387 |
|  | 3 | Keepers of light-houses ........................... | 40000 |
|  | 1 | Assistant keeper ....................................... | 30000 |
| Augusta. | 1 | Surveyor ......... | 35000 |
| Pensacola.................. | 1 | Collector | 1,650 75 |
|  | 1 | lnspector............................................. | 1,095 00 |
|  | 2 | Boatmen.. | 30000 |
| Saint Augustine.. |  | No returas. |  |
| Key West................. | 1 | Collector.. | 1,973 50 |
|  | 1 | Deputy collector | 1,095 00 |
|  | 1 | Inspector. | 1,095 00 |
|  | 1 | Inspector at Indian Key............................ | 50000 |
|  | 1 | Temporary inspector and night watch .......... | 8700 |
| Saint Mark's............... | 1 | Collector............................................... | 64489 |
|  | 1 | Inspector | 73000 |
|  | 1 | .....do. | 50000 |
|  | 4 | Boat-hands | 30000 |
|  | 2 | .....do... | 240.00 |
| Saint John's .............. | 1 | Collector .............................................. | 50000 |
|  | 2 | Inspectors. | 72000 |
| Apulachicola ............. | 1 | Collector.. | 1,200 00 |
|  | 1 | Inspector. | 1,095 00 |
|  | 1 1, | We...do...... .......... | 81900 1,50000 |
|  | 2 | Light-keepers.. | 50000 |
|  | 1 | ......do. | 45000 |
|  | 2 | Assistant keepers. | 36000 |
|  | 1 | .....do...... | 30000 |
| Fernandina, Fla | 1 | Collector.. | 1,549 00 |
|  | 1 | Deputy collector and inspector................... | 1,000 00 |
| Bayport .... | 1 | Surveyor............................................. | 35000 |
| Pilatka.. | 1 | ....do..... | 35000 |
| Mobile, Ala. | 1 | Collector ............ | 6,222 00 |
|  | $\stackrel{2}{17}$ | Inspectors and clerks. | 1,500 00 |
|  | 17. | Inspectors................... | 1,095 00 |
|  | 2 | Weighers and measurers ... | 1,500 00 |
|  | 1 | Examiner in aid of revenue Revenue boat-keeper | 93900 48000 |
| Selma ....................... | 1 | Surveyor | 350.00 |
| Tuscumbia Pearl River, Miss. | 1 | .....do... | 35000 |
|  |  | No returns. |  |
| Vicksburg ................. |  | ....do...... |  |
| Natchez <br> New Orleans, La | 1 | Collector. | 50000 |
|  | 1 | ....do.... | 6,000 00 |
|  | 2 | Deputy collectors........ | 2,500 00 |
|  | 1 | Auditor and general boolkeeper | 2,500 00 |
|  | 1 | Impost bookkeeper....... | 1,800 00 |
| $\cdots$ | 1 | Warehouse bookkeeper | 1,800 00 |
|  | 1 | Cashier ......... | 1,800 00 |
|  | 1 | Corresponding clerk | 1,500 00 |
|  | 1 | Commercial abstract clerk | 1,50009 |
|  | 1 | Export and clearance clerk. | 1,500 00 |

STATEMENT-Continued.


STATEMENT-Continued:


## STATEMENT-Continued.



STATEMENT—Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Oregon, Or.-Contin'd.. | 1 | Surveyor | \$1,000 00 |
|  | 1 | Inspector ............................................... | 1,000 00 |
| Cape Perpetuá............ | 1 | Collector.. | 2,114 18 |
|  | 1 | Boat-hand. | 72000 |
| Port Orford................ | 1 | Collector.. | 2,000 00 |
|  | 1 | Deputy collector ...................................... | 1,000 00 |
| San Francisco, Cal....... | 1 | Collector:.............................................. | 8,100 00 |
|  | 1 | Naval officer............................................ | 6,250, 00 |
|  | 1 | Surveyor | 5,625 00 |
|  | 1 | General appraiser.................................................................... | 3,125 00 |
| - | 2 | Appraisers............................................. | 3,125 00 |
|  | 3 | Deputy collectors | 3,125 00 |
|  | 1 | Deputy surveyor. | 2,700 00 |
|  | 1 | Clerk ............. | 2,700 00 |
|  | 1 | Superintendent of warchouses..................... | 2,500 00 |
|  | 2 | Assistant appraisers................................. | 2,500 00 |
|  | 3 | Clerks .................. | 2,500 00 |
|  | 7 | .....do | 2,250 00 |
|  | 3 | Examiners ...... | 2,250 00 |
|  | 1 | Weigher and measurer............................... | 2,250 00 |
|  | 1 | Gauger ................................................ | 2,250 00 |
|  | 10 | Clerks .. | 2,100 00 |
|  | 2 | .....do ... | 1,620 00 |
|  | 1 | Watchman and superintendent of laborers...... | 1,620 00 |
|  | 1 | Clerk ................................................... | 1,642 50 |
|  | 3 | Storelscepers.................................................. | 1,642 50 |
|  | 2 | Inspectors............................................. | 1,642 50 |
|  | 1 | Boarding officer........................................ | 1,642 50 |
|  | 21 | Inspectors ................. ............................ | 1,368 75 |
|  | 1 | Captain of watch ..................................... | 1,368 75 |
|  | 3 | Messengers ........................................... | 1,170 00 |
|  | 4 | do | 1,080 00 |
|  | 4 12 | Watchmen <br> Laborers. | $\begin{array}{r}1,080 \\ 900 \\ \\ \hline\end{array}$ |
|  | 2 | Bargemen. | 90000 |
|  | 4 | Laborers. | 1,080 00 |
| Sonoma ......... ........... | 1 | Collector....... | 3,189 57 |
|  | 1 | Temporary inspector | 31125 869 |
|  | 1 | Temporary weigher............................... | 86931 |
| San Joaquin. | 1 | Collector................ | 3,174 95 |
| Sacramento .... ........... | 1 | .....do | 3,000 00 |
| San Diego.. | 1 | ......do | 3,000 00 |
| Monterey. | 1 | .....do ..... | 3,055 00 |
|  | 2 | Inspectors .............................................. | 2,737 50 |
| San Pedro.. | 1 | Collector.............................................. | 3,000 00 |
|  | 1 | Surveyor . ............................................ | 2,000 00 |

Treasury Department, Register's Office, November 22, 1859.

No. 15.
New Orleans, Louisiana, November 15, 1859.
Str : 'The board of supervising inspectors, now assembled in this city, at their eighth annual meeting, have the honor of submitting to you their proceedings and those of their several local boards of inspectors during the past year.

We have, from time to time, in our several reports, endeavored to form and submit to you an impartial opinion of the results which may fairly be attributed to the operation of the steamboat law of August $30 ; 1852$, whether the same be favorable or unfavorable; and in our last annual report we were compelled to admit that the statistics of disasters for the previous year did not exhibit the continued beneficial results which the friends of the law had hoped.

Although, as a mere matter of statistics, this was the exhibit, we, at the same time, expressed the opinion that several of the most serious disasters were of an unprecedented character, having their origin, not in the ordinary and necessary risks of steam navigation, but in incendiarism or carelessness of the grossest character. Wee think these views have been fully borne out in the results of the past year, as it will be seen 'by the statistical table accompanying this report, that the losses both of life and property have been far less than in any year since the law went into operation:

We think that this decrease may be fairly attributed to the beneficial operation of the law, and to a greater familiarity with its requirements on the part of steamboat owners and officers and inspectors; also to the fact that as new causes of disaster or accident are developed, immediate measures are taken by the board to remedy the evil.

The occurrence of fires on board passenger steamers is still a source of much anxiety, and remedial measures have been talken from time to time to guard against them, and, as we know from reports of local boards, with some good results, as we learn that in many cases fires occurring have been controlled and extinguished by the means provided in accordance with the requirements of law.

In speaking upon the subject of fires in our last report, we stated that our efforts in reference to this class of accidents had been clirected to a twofold object:
"1st. To provide such means and appliances as can be readily brought into use at the first alarm," \&c. "2d. To discover, if possible, some available substance which may be easily applied to this light and inflamable material, (of the upper works and cabins of steamers,) and which shall materially retard the progress of the flames," \&c., \&c.

To these objects our attention is still directed; the first we endeavor to secure by all proper mechanical appliances, and by such arrangements in the construction of new steamers as will aid in securing the result; also, by endeavoring to impress upon the minds of all interested the great importance of keeping all their pumps, hose-pipes, \&c., in the most perfect order, and ready for immediate use ; and it is gratifying to know that in very many cases this is fully recognized by steamboat officers, as their arrangements and discipline are so complete that
scarce an instant will elapse from the first alarm until the means of extinguishment are at work; but in many other cases we.regret to say this importance is not so fully recognized, nor are their arrangements so complete for ready operation; still, on the whole, there is evident improvement.

During the past year experiments have been tried by some of the members of this board with the view of discovering, if possible, some substance and mode of application which should, in a measure at least, secure the second of the objects named. These experiments were made in consequence of certain discoveries said to have been made recently, which, from the accounts given, we hoped would have secured the desired object; the result; however, was but partially attained. In this connection we take the liberty of inserting a copy of the report of these experiments, which will give a more correct idea of the eventual probable-success of the application of the materials experimented upon, (viz: silicate of soda, lime, and sand,) as a fire '‘ retarder."

## New York, November 27, 1858.

SIR: We have made several experiments with silicate of soda as a coating on wood to guard against the rapid spread of fire. The result has been that in every instance the coating has had a perceptible influence in retarding the rapidity of combustion, according to the severity of the test. As an example, in one of our experiments we prepared several pieces of pine boards two feet long, six inches wide, one and a quarter inch in thickness; these were dressed off in a uniform manner. Nọ. 1 was without any preparation being applied to it. No. 2 had two coats of silicate of soda. No. 3 had one coat of the silicate, a coat of lime, (whitewash,) and then an additional coat of the silicate. No. 4 had two coats of silicate, and dusted with sand before the last coat was dry. No. 5 had two coats of silicate and three coats of paint, (white lead and oil.)

We then procured a sheet-iron box, four feet long, two feet wide, and about eighteen inches deep. The bottom of the box being perforated with holes sufficient to allow a good draft of air through, the box was filled with lightwood, and permitted to burn so as to leave a bed of live coals in the bottom of the box, and, at the same time, make a uniform heat throughout the box.

The five pieces of boards above named were then put on a rod of iron (having holes bored in the boards fifteen inches from one end) and lifted into the box, the ends of the rod resting on the ends of the box. In about three-quarters of one minute the board having no coating on it took fire and blazed very briskly. In about four minutes No. 5 began to ignite at the lower end, the fire gradually extending up the board to about three inches, burning in a smouldering-like manner, but no blaze arose from it. No. 2 ignited at the lower end, to the extent of about half an inch on the board. On the other two boards, Nos. 3 and 4, no ignition could be discovered ; but after they were taker off it was perceptible that the very ends had been ignited. .The test was continued for ten minutes; during this time none of the boards having the coating applied blazed, whilst the unprotected board blazed vigor--ously during the whole time from its first ignition.

Another experiment tried with four pine boxes, made in a uniform manner, thirty inches square and three feet high; the thickness of the boards was fourteen-sixteenths of an inch.

No. ' 1 was not protected with coating.
No. 2 had two coats of silicate of soda.
No. 3 had one coat of silicate, one coat of lime, (whitewash,) after which an additional coat of silicate was applied.

No. 4 had two coats of silicate, and sanded. In each of these boxes was burnt six pounds of shavings.
The thickness of the boards remaining unburnt in each was as follows: No. 1, eleven-sixteenths of an inch; No. 2, thirteen-sixteenths; No. 3, thirteen-sixteenths; No. 4, twelve-sixteenths. It was quite perceivable that the boxes on which the coating was applied were longer in igniting than the wiprotected box; and after the fire was burnt down the blaze disappeared sooner in the former than it did in the latter.

It is very evident to, us from the experiments we have made, that the - silicate of soda applied to wood will afford a very great protection against the ignition and the spread of fire. We also submitted some pieces which had been prèpared with the silicate to be painted in the usual manner of painting wood-work on steamboats, and the report of the painters that it in no manner affects the applying or working of the paint; that, in fact, all the painting, gilding, or ornamenting can be as well done upon such a priming coat as in the ordinary manner. This being the case, it becomes a simple matter to apply this protection to the wood-work before painting; and in all those parts of the woodwork which are not to be painted it will be still better protected by applying the silicate in combination with lime or sand.

We have reason to believe that when prepared in quantities this material will be no more expensive than ordinary paint, and therefore there will be no objection on the score of expense. We propose pursuing these experiments so long as any of the material we have had prepared remains.

We remain, very respectfully, your obedient servants, BENJAMIN CRAWFORD, Chairman of Committee on Fire Apparatus.

## Hon. Howell Cobs, Secretary of the Treasury.

The experiments of which the foregoing is a report were necessarily upon a limited scale, as but a small amount of money could bee appropriated to the purpose; and we still hope and believe thrat a series of thoroughly conducted experiments would lead to the discovery of such a compound of those materials, or of others, as could readily be applied to the surface of the wood-work. Acting as a protection against the rapid spread of fire, and at the same time interfering in no degree with the usual painting, gilding, and ornamenting, such a material discovered, if not of a much more expensive character than the ordinary paint, would, we doubt not, come rapidly into use, so soon as its protective character became known.

While speaking of disasters by fire, we conceive it not improper to allude to a method but recently introduced, of binding bales of cotton
with iron, instead of rope as heretofore. The object of the inventors of the iron bands, as we understand it, was to introduce a cheap and indestructible binding of ready application, but incidentally, and by no anticipation of the inventors, a much more important object has been attained viz: almost entire freedom from rapid and destructive conflagration, whether on steamers, sailing vessels, in warehouses, or upon wharves and landings. It is well known by those who have. had opportunities for observation, that the combustion of bales of cotton proceeds but slowly until the binding is destroyed and the bales burst open, when immediately the fire springs into activity, which places it almost beyond the control of any means of extinguishment. Whether in a warchouse or upon wharves, and when occurring upon steam vessels, it may without exaggeration be said, that unless the fire be under control before the bursting of the binding ropes, the destruction of the vessel and cargo is almost inevitable.

But the introduction of the iron bands is a perfect security from the bursting of the bales, and decreases the risk of transportation and storage of cotton to an extent almost incredible. So long as the bales continue bound in their compressed state they can burn only upon the surface, and the combustion is thus readily controlled, and we have been informed of cases where iron-bound bales have passed through a fire with a loss of only a small per centage of the total quantity; where with rope-bound bales passing through the same.fire the whole was destroyed. The importance of this matter to steamboat owners, forwarders, railroad companies, underwriters, and all others concerned in the production, consumption, or transportation of cotton, cannot, in our opinion, be overrated; and it is because of the large quantities of cotton transported upon our steam vessels of the South and West, and the great risk of such transportation, that we deem it our duty to refer thus strongly to this matter, as we conceive it has not received the attention which its importance demands.

It is true that, in the transportation of cotton upon passenger steamers, great care and many precautions are taken to guard against fire, but still the hazard from fire is very great, and, as we have good reason to know, is a source of constant and serious anxiety to the officers as well as passengers.
So important do we think this subject that, did we consider it within our powers, we should deem it our duty to seek in some way to induce underwriters, forwarders, and others to encourage the introduction of iron bands; but as we cannot do this, we endeavor to direct attention to it by means of this report, believing that in so doing we are not only carrying out the objects of the law, but subserving very largely the interest and safety of many classes of the community.

Accidents by explosion or bursting of boilers still occasionally occur, though, in proportion to the number of steam vessels employed, their number is much reduced in comparison with former years. The change has not been in proportion only, but in character. Formerly almost all explosions occurred immediately after leaving a landing or after stopping the engines for a time for some other purpose, but during the past year several, and, in fact, nearly all the explosions have occurred (more particularly on the western rivers) while the boat was running
in the usual and regular manner, and without any preliminary notice or occurrence attracting attention whatever, and also when carrying a pressure of steam within that granted by the certificate of inspection, so far as evidence could be obtained. This, in some cases, has undoubtedly been caused by the rapid deterioration of the boilers, in consequence of extraordinary and active oxidation; and in others from a gradual weakening by unequal expansion and contraction of several portions of the boilers, caused either by improper proportion or constructon of the boilers, or by their injudicious management. This will be more fully shown in a subsequent portion of this report, when giving details of several accidents which have occurred. One important prolific source and cause of these accidents upon the high-pressure boats of the western waters has undoubtedly been the introduction of what is called the "doctor"] engine for feeding the boilers with water. Not, we would observe, that this introduction has been the cause in the abstract; but an improper or injudicious use of these engines has, in our opinion, led to many accidents which have occurred. (On the whole, we believe the introduction of this engine has been in a high degree conducive to safety.) This has been by feeding cold water into the boilers when the main engines were stopped, and thus reducing the temperature and producing contraction of one portion of the boilers while other portions remained at the same high temperature which they had prior to the introduction of the cold feed water.

The force of this contraction being irresistible, some portion of the structure of the boiler must yield to it, and this is invariably either the rivets or the rivet holes and laps. After such contraction, the temperature of the same portion of the boilers being again raised by a cessation of the introduction of the cold feed water, and substituting that of the hot feed water, by the operation of the heater of the main engines, the reverse effect is produced, the parts again expanded to their former extent, and thus this destructive effect is going on, by alternate expansion and contraction, until some portion of the iron becomes too much weakened to withstand the pressure under which the boilers are worked, and accidents always serious and sometimes fearful and destructive alike to property and life are the result.

The weakened condition of boilers from this cause is very frequently indicated by a serious leaking at the weakened portion, and no judicious and careful engineer will fail to notice and be governed by such indications so far as to have the weakened portions removed and the boilers thoroughly repaired, and by these means no doubt many serious and fatal accidents have been avoided. But these indications cannot be relied upon as an unerring and timely notice; hence we believe accidents have not unfrequently occurred from this cause. The board have deemed this matter so important that they have, during the present session, given it their serious and patient consideration, with the view of preventing accidents from this cause hereafter, and they have recommended such measures on the part of the local inspectors, owners, and engineers of steamboats, as will, in their opinion, if thoroughly followed, materially reduce, if they do not entirely do away with, accidents occurring from this cause.

Accidents from collision still occur, but rarely between inspected
steamers. Indeed the regulations for meeting and passing, the system of signals by lights, and the steam whistle now in use on inspected steamers is so complete that a collision between them can scarcely occur, except from extreme carelessness or neglect of the necessary precautionary measures.

Collisions with sailing vessels have been by far of the most frequent occurrence, and the investigation of accidents of this character has shown that in very many if not all cases they have been in a great degree caused by the ignorance, on the part of the officers on the sailing vessels, of the signals and lights used on steamers.

So frequent are collisions of this character that this board have deemed it their duty to endeavor in some way to remedy the evil by furnishing masters of sailing vessels such information in regard to the system of lights and whistle signals used on passenger steamers, and the rules adopted for meeting and passing as will enable them to manage their vessels with reference thereto when meeting with such steamers.

With this object in view, the board at its present session has instructed a committee to prepare a circular of such information to be distributed to shipmasters from the several custom-houses in such manner as may be deemed best, should the honorable Secretary of the Treasury sanction such mode of distribution. It is true that this measure will be attended with some expense and trouble, but when it is considered that if by this means but a single collision is prevented each year, this alone would fully justify the expense. As a measure of economy, and if we consider thereby the probable saving of life, the argument is very much strengthened.

If by an act of Congress sailing vessels were compelled to show lights when sailing within a marine league of the coast, and when navigating inland waters, we are of opinion that greatly increased safety from collision would be the result.

Although by the requirements of law passenger steamers are compelled to carry a certain number of life-boats, still we do not think the full advantage of this requirement will be realized until' some method is devised and adopted for getting them overboard safely and without damage. In case of accident requiring the use of these boats, such is generally the confusion and lack of discipline on board that unless most simple, efficient, and safe means be at hand for launching the boats, they will most likely be so injured as to be rendered useless in the very act of getting them overboard, and thus the most important means of escape be entirely cut off.

Several plans for lowering boats safely, even when the steamer is at full speed, have been devised, and we understand successfully applied. Indeed, so important has this subject been deemed in Great Britain, that it is now required that all vessels employed by the government as transport vessels, or engaged in carrying emigrants, shall have one or more of these life-boats so fitted. A large number of the steamers of the British navy have also one or more of their boats fitted for lowering in this manner. We are of opinion that some such plan should be adopted upon our passenger steamers, but as no such method has been yet successfully introduced in this country, we conceive that
we should not be justified in requiring their application and use on our passenger steamers. We would respectfully suggest that the proper method of introducing such a system would be for Congress to authorize such experiments as might be deemed necessary to determine upon a feasible and efficient plan, and at the same time one least open to objection on the score of expense and inconvenience, and then require by law its application, or one of equal efficiency, to all passenger steamers.

We cannot doubt that such action will result in the saving of many lives not only in cases of serious disaster, but in case of other accidents of minor importance and in our large and important harbors, of almost daily occurrence, such as small boats being run down or upset, persons falling and being knocked overboard, \&c., \&c., where the time lost in getting a boat prepared and sending to the rescue is many times fatal to the persons whose assistance is intended.

The rules for the government of pilots and the system of lights, also the whistle signals, adopted by this board, continue to operate in a most satisfactory manner. So successful, indeed, is their operation, that, upon a full consideration of the subject during our present session, the only addition was a provision for carrying uniform signal lights on steamers of the western rivers. No other change or addition was deemed advisable. We have, therefore, determined not to alter or revise these rules and signals, unless that, as the result of further observation and experience, important benefits may be expected therefrom.

The testing of boilers by hydrostatic pressure we conceive to be one of the most important provisions of the steamboat law, and not a year passes in which serious defects are not detected by means of this testdefects such as; if not thus discovered, must sooner or later have resulted in serious and probably fatal disaster.

Cases have occurred of very rapid deterioration of boilers after this test had been applied, and before the year for which the inspector's certificate was granted had expired, and which point strongly to the necessity of applying this test more frequently than once a year ; and at our last session we called the attention of the local boards to this matter, and authorized them to apply the hydrostatic test more frequently than once a year where, from observation or the circumstances of the case, they deemed it necessary. The explosion of one the boilers of the steamer "Bay State" in about eight months after inspection, under a pressure of steam less than allowed by the certificate, the particulars of which accident are given more fully in a subsequent part of this report, is an illustration in point of the necessity, in some cases, of applying the test more frequently than heretofore.

In our annual report for the year 1855, and again in our report for the year 1858, we referred to the fact of extensive frauds in the stamping of boiler-iron, and that such fraudulent stamping was a penal offense. We regret to say that these frauds are, we believe, still practiced. Though desirous of prosecuting such offenses, no complaints (though many in number) have been made in such form, or the necessary legal evidence furnished, to enable us to prosecute with a reasonable expectation of convicting the parties. It is true that
many complaints and charges of such fraud have been made by persons who suffered, or supposed they had suffered by them; but when requested to put such charges in the form of an affidavit, as a basis of prosecution, they have invariably declined. The reasons assigned for declining have been various, such as that they were in the same trade, or that they were personally acquainted with the parties and on friendly terms, or they disliked the odium that would attach to them as informers, \&c.; and it is quite obvious that so long as parties having knowledge of such frauds, and of the persons practicing them, decline to furnish the necessary information, so long will the practice go unchecked. More than one case has occurred where from current rumors, and from information given, there could be no moral doubt of fraud being practiced; but when persons knowing to the facts have been requested to make an affidavit thereto they have declined; and thus these do, and must continue to go "unwhipt of justice," until there be some change in this respect, or accidentally favoring circumstances shall place it in our power to prosecute successfully.

We consider it very important, as an act of justice to all honest manufacturers, dealers, and consumers, that efficient steps be taken to put a stop to these frauds at the earliest moment. There are undoubtedly means by which such information could be obtained, and facts collected, as would form the basis of successful prosecution; but these are beyond our power and control, and therefore we can only hope that when parties most directly affected have suffered "patiently and long," we will have their cheerful coöperation and assistance in awarding the guilty parties that punishment which the law prescribes. The trade-mark and stamp on boiler-iron should be a reliable index and guarantee of its quality, and every attempt at fraud or deception by either manufacturers, dealers, or consumers, should, if possible, be met in such manner as will be an effectual protection against such frauds. These fraudulent stamps have not been confined to iron manufactured in this country, but English iron has been sent into the market, in large quantities, as we have reason to believe, stamped C No. 1, indicating the iron as having been made with charcoal, whereas it is well known that there is but a very small quantity, if any, English iron imported into the country which has been so manufactured. Another form of this fraud, which we have been informed is extensively practiced is, that by an arrangement between the dealer or consumer and the manufacturer, an inferior quality of iron is stamped as superior, and the manufacturer paid a small advance upon the price of the inferior iron for so stamping; but not a price which the superior iron it is represented to be would command in market, thus leaving a large margin for profit to the dealer or consumer. We cannot but reiterate the hope that, by some means, these serious and important frauds may be checked; serious and important not only to the consumers of such iron in the manufacture of boilers, but also to the purchasers of boilers so manufactured, and to all, particularly persons on passenger steamers, whose lives are endangered thereby.

The feature in the rules and regulations for the government of pilots upon the western rivers, introduced at our annual meeting at Louisville, of designating such island chutes as might be run by day or by
night, has operated most favorably; and, by a petition from the pilots asking our further attention to the subject, we have, at our present session, reëxamined and revised such list. It is a gratifying evidence of the interest now taken by the licensed officers of steamboats in the success and proper execution of the provisions of the steamboat law, that now, instead of obstacles being thrown in the way of properly carrying out the law, as was formerly too frequently the case, they cheerfully coöperate with us, and aid us by their suggestions and advice in meeting all apparent deficiencies. It is in accordance with suggestions from the pilots that, at our present session, we have revised the list of island chutes; also provided for a uniform system of lights to be carried upon steamers of the western rivers.

By the subjoined statement there is presented, in a tabular form, a view of the extent of the operations of the several local boards; the number of steamers inspected, and their tonnage; the number of pilots and engineers licensed; the number and character of accidents occurring during the past year, in which has been involved the loss of life, \&c. . Some accidents of minor importance, involving loss of property, but not of life, have, of course, occurred, but these have not been reported except when of serious importance.

Although the hazard by fire in steam navigation is very great, it will be observed by the details given of the accidents occurring from this cause, that these have more frequently occurred when steamers were at their wharves or landings, than when under way; and this would seem to indicate a greater neglect or carelessness on the part of those on board when the steamers are lying at their landings than when running.

The following presents a brief account of the circumstances and results attending the accidents which have occurred in the several districts, as presented by the reports of the several local inspectors, showing; as far as practicable, the causes which have led to the several accidents, and the conclusions which have been deduced from their investigation.

Accidents of minor importance, involving no loss of life, or important loss of property, or which have been of so little consequence that no investigation was instituted, are not noticed in this report.

## FIRST supervising district.

In this district no very serious accident has occurred since our last annual report. There have been, however, some minor accidents, involving the loss of property, which it may be well to notice, as showing the necessity of compelling sail vessels, by some proper provision of law, to exhibit uniform lights, so that steamers may be made aware as early as possible of the presence and position of such craft, and thereby be afforded time to avoid contact with these vessels, which it is frequently found cannot be accomplished for want of such provision.

The first of these accidents was the sinking of a schooner by collision with the steamer "Eastern Queen," off the coast of Maine. By.this accident, one of the hands on the schooner was lost, and the vessel
sunk. The steamer sustained little injury. The cause of the collision was the extreme darkness of the night, and the failure of the schooner to exhibit lights.

On the night of March first last, the steamer "William Jenkins," of Baltimore, came in collision with a schooner in Massachusetts bay, by which accident the schooner was lost. Although in this case it is believed the sail vessel showed a light on deck, and the night was not unusually dark, still the accident was undoubtedly caused by, mismanagement on the part of those in command of the sail vessel, for it was observed by persons on the steamer, that after the vessels were fully in sight of each other, and it was perceived by them how the vessels were relatively steering, and that if each had continued on their course the collision would have been avoided; but probably from a misunderstanding on the part of those managing the schooner as to the direction, the steamer steering as indicated by her signal lights, the course of the schooner was so altered as to bring her suddenly across the bow of the steamer, and the schooner immediately sunk, the persons on board being saved by the life-boats of the steamer.

In connection with this accident, we quote from the report of the local inspectors for the district of Boston and Charlestown as follows: "The pilots of this district complain much of the difficulty of avoiding collisions with sailing vessels on account of their not showing proper lights; then, again, the captains of sailing vessels do not understand the system of lights used on steamers; if they did they would always know whether they were in a dangerous or safe position when a steamer was approaching them. Upon inquiry it appears that not one in twenty of the captains of coasting vessels know whether the red signal light of steamers is caused on the larboard or starboard side, or whether the lights are screened or not. We believe if this class of vessels were informed by circular or otherwise of the exact position of steamers approaching them as indicated by their lights, it would lessen greatly that class of accidents caused by frights and confusion, which is a fruitful source of a collision between sail and steam vessels."

On the 9th of March last the steamer "Empire State" came in collision with a schooner outside of Newport harbor, by which the schooner was sunk. No life lost. In this case the night was quite dark, and the sail vessel was not seen until too late to avoid collision. It is understood to be admitted on the part of those on the schooner that no light was exhibited, and the pilots of the steamer were exonerated.

On the 9th of July last the steamer "Daniel Webster" ran into and sunk a schooner near Monhegan light during a thick fog. The vessels had been in the fog but a short time, and the captain of the schooner freely admitted that before the fog closed in upon them he saw the steamer approaching, and although when afterwards both vessels were enveloped in the fog, he repeatedly heard the steamers whistle, still, he believing she would not come near his vessel, he made no noise or signal by which the steamer might be informed either of his presence or position. The sail vessel under these circumstances was considered wholly at fault.

Several boilers in this district have given way under the hydrostatic test, and generally in parts of the same which could not have been
reached by other means from the nature of their construction, giving ample evidence of the value of this test as an auxiliary in determining the propriety and safety of such boilers to be employed at the working pressure contemplated.

## SECOND SUPERVISING DISTRICT.

There have occurred in this district, during the past year, accidents to passenger steamers, involving the loss of life or property, as follows: The steam-chimney of the steamer "Alice Price"" collapsed; no life was lost; but the engineer on duty was very seriously scalded, and thereby confined to his room and bed a very long time. Upon an investigation by the inspectors, it was found that the chimney had been weakened by rapid oxidation, and the engineer to have been negligent of his duty in not examining the chimney and knowing of its weakened condition; his license was therefore suspended for three months.

The only other accident by steam occurring in this district was the bursting of the boiler of the "Bay State," near the city of New York, on the 4th of July last, just after leaving her wharf for Fall River.

By thils accident one passenger and one of the assistant engineers lost their lives. An investigation by the local board at New York was had, and it appears that the boiler had an ample supply of water, and that the pressure of steam, though nearly up to the maximum allowed by certificate, was still within it, and that due prudence and care had been exercised both before and after the accident by the engineers and other officers. This boiler had been proved (and inspected) by the hydrostatic test but about eight months previous to the accident; but such had been the unusual and extraordinary local oxidation and wasting of the material of the boiler, near the locality where it first ruptured, that it had been reduced to about one-half its original thickness; this oxidation was in small spots or places, by no means uniform throughout the plate, and, as far as could be determined, caused by imperfect manufacture of the iron of which the boilers were constructed.

To test whether the other boiler of the "Bay State" had been subjected to the same rapid oxidation and weakening, the supervising inspector of the first district, after the accident named, applied the hydrostatic test, continuing to increase the pressure until the boiler was burst; and it resulted that the pressure at which the boiler gave way was 13 pounds per square inch less than that which it had withstood at the last previous inspection, without giving any evidence of weakness - that is to say, that at the last previous inspections, made about eight months before the accident, the boilers had withstood, without injury, a pressure of 45 pounds per square inch, but when this last test was applied the boiler was burst with a pressure of but 32 pounds per square inch.

This is one of those peculiar phenomena which has fallen under the notice of the inspectors, and which would seem to show that in some cases it becomes a matter of necessity that the application of the hydrostatic test should be made more frequently than once a year.

When this boiler gave way under the hydrostatic test it was bursted

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in the same locality, and first gave way at almost identically the same spot as in the boiler which had burst under steam pressure.

The extraordinary oxidation of these boilers took place on the inside of the shell of the boilers and in a locality where it could not be detected by examination unless such deterioration had been suspected and holes cut through the shell for the purpose of examination.

The " C . Vanderbilt" was driven ashore in a gale and snow-storm, in January last, whilst on the passiage from Stonington to New York. No lives were lost of either passengers or crew, but the vessel remained ashore for several days, and sustained very serious injury.. The accident was not caused by any defect of either hull or machinery, but solely by the severity of the gale.

The steamer "Only Son" was wrecked near Sandy Hook, in the month of July last, while engaged in endeavoring to get off a stranded vessel. She was herself driven on shore and a hole knocked in her bottom. No lives were lost by this accident.

Both these vessels have been got afloat and repaired, and are now running.

## THIRD SUPERVISING DISTRICI.

In this district has occurred during the past year one very serious accident by fire, viz: the burning of the steamer "North Carolina," upon the Chesapeake bay, on the night of the 29th January last, while on her passage from Norfolk to Baltimore.

A very thorough investigation was had, but the origin of the fire could not be particularly ascertained. It was first discovered in the steward's room, and was supposed to have been caused by the carelessness of a colored boy, who was seen to enter that room but a short time previous to the fire breaking out. Immediately upon the alarm being given the boat was stopped, the steam-pump and the fire-engine were put to work by the crew, and the passengers were called from their berths to be prepared to leave the vessel if necessary.
Notwithstanding the efforts made to control the fire, its spread was very rapid, and, in the language of Captain Cannon, "it appeared to jump from place to place like lightning,'" and it was soon found that all their efforts were unavailing and useless. The attention of the officers was then turned to securing the safety of the passengers. The life-boats were got out, and the passengers passed on board until all were supposed to have left the steamer. The officers then took refuge in one of the boats, and all directed their course to the light-boat on Smith's Point. Having arrived there, the roll was called by the clerk of the steamer, when it was found that one passenger and one of the waiters were missing. It was supposed that they lost their lives either by being smothered in their berths or by drowning in an attempt to escape. The whole of the testimony shows that both officers and crew conducted with a degree of coolness, judgment, and promptitude highly commendable, and it is probably in a great degree attributable to their conduct that there was so little confusion, and that so few lives were lost. Indeed, so admirably was the whole management for the rescue of life conducted that it challenged the admiration of the
passengers, and at a meeting held by them shortly after their escape several resolutions were passed highly complimentary to the officers; in one of which they say that to the officers "we owe a special vote of thanks for their courage, cool judgment, resolute firmness, and indomitable perseverance that enforced disctprine among the passengers and crew," \&c., \&c. It is to be noticed that iñ thiscase, in fifteen minutes from the first alarm, all the passengers and crew wero-in_the lifeboats, and the lives of all (except the two already mentioned) were saved thereby.

The steamer burned to the water's edge and sunk. Some attempts have been made to raise the wreck, but as yet without success.

On the night of the 8th March last a collision occurred on the Chesapeake bay between the steamships "Baltimore" and "Patapsco," by which the former was sunk. No lives were lost, nor any personal injury sustained by the accident. Upon an examination, held by the local inspectors at Baltimore, it appears that the pilot of the Baltimore must have become confused, as it was evident from the testimony that he had not put his helm to port after giving the signal, as required by the rules for the government of pilots, and it was to this error undoubtedly that the accident was to be attributed. This pilot has always sustained a good character, both private and official; and as the error evidently arose from the confusion of the moment, and not from any recklessness or willfulness, his license was merely suspended for a short time.

The damage to the "Baltimore" was not very great," and she was subsequently raised with little trouble, was repaired, and is now running.

In August last the ocean steamer "Huntsville," on her passage from Savannah to New York, was discovered to be on fire in the freight hold, and she was run into the harbor of Charleston. No lives lost, nor any person injured. The fire was subsequently extinguished, the steamer resumed her voyage to New York, was repaired, and is again running on her route:

An explosion of the boilers of the steamer "John' G. Lawton" occurred on the Savannah river on the 9th day of June last. An examination of the case showed that the engineer was absent from his post and at supper, without leaving a competent person in the engineroom; that signals were given by the pilot for the slowing of the engines that were not heeded, or that were improperly answered; that during this time a steamer was approaching, to which the signal for passing was given. Still the engineer was absent from his station. There was no person in the engine-room competent to work, stop, or reverse the engines in case of necessity.

It appears that a signal was given to slow the engine, and that a negro fireman, in attempting to do so in the absence of the engineer, stopped the engine and could not again start it, and it so remained until the engineer came from the supper table. During this time everything was in a quiescent state, and the fires of the boilers in full activity. When the engineer returned, and again set the engine in motion, thus disturbing the quiescent condition of the steam and
water, the explosion immediately followed, and, as the result, four passengers lost their lives, and the steamer was sunk.

The inspectors decided that the accident had been the immediate consequence of the negligence of the enginocr, therefore his license was revoked.

Another accident by explosion occurred in this district to a passenger steamer, the license of which had run out and had not been renewed:
The circumstances of this case were as follows: The certificate of the steamer "Major Barnett" expired on the 19th day of July last; a few days previous to which the captain made a written application for its. renewal, which was refused on account of the supposed unsafe condition of the boilers; the captain then stated that he would confine his boat to the freight business until he could get new boilers. The steamer continued to run as a freight steamer; and on the 3d day of August following the explosion of her boilers occurred, but without loss of life, although with serious damage to the vessel.

FOURTH SUPERVISING DISTRICT.
In this district a most disastrous and melancholy accident occurred, in the explosion of the boilers of the fine steampacket "Princess," on the 27th day of February last, while on her passage between Vicksburg and New Orleans. From the explosion of this boiler (one of a set of six boilers by which the boat was propelled) the boat took fire and was entirely destroyed. The number of lives lost, from the best information that could be obtained, was seventy, including passengers and crew.

The boilers of this steamer were repaired the fall previous to the accident. After which they were inspected and proved by the hydrostatic test to a pressure of 170 pounds per square inch, which they withstood without injury.

From the testimony taken before the local board of inspectors at New Orleans, it appeared that they had, subsequent to the inspection. received serious injury, rendering repairs necessary; which repairs were made by order of the engineer at different periods, but no report was made to the inspectors of this change in the condition of the boilers, as required by law.

It further appeared, in the course of the inquiry and examination, that a large amount of sediment and scale liad been allowed to collect in the boilers, and that by reason of such collection the boilers had been injured by burning, so that in many of the seams or laps of the boilers which did not give way there was evidence that they had been much strained at the rivets, and many of the rivet holes were cracked entirely to the edge of the sheet. More particularly was this the case in the seams which came immediately over the fire, at which locality the boiler which burst first gave way. As the result of the investigation, the license of the engineer was revoked by the local board; an appeal was taken to the supervising inspector, who sustained the deciion of the local board.
On the 26th March last the steamer "Governor Pease" was burned
on Trinity river. An examination into the accident was had by the inspectors, and it was ascertained that the fire commenced in the cotton, with which the steamer was loaded, and was caused by sparks falling from the chimneys. No lives were lost, and but a small amount of property.

The small steamer "Grape Shot" was wrecked on the 9 th" of May last in Galveston bay, and subsequently consumed by fire; there wâs no loss of life, but there was an entire destruction of steamer and cargo.

This disaster was caused by the falling of the chimneys, owing to the heavy sea, which rendered the boat unmanageable, and set fire to the cabin.

The steamer "Ravenswood" was consumed by fire, on the 17 th day of August last, while crossing Lake Pontchartrain from Covington to New Orleans. By this disaster one passenger lost his life.

On an investigation by the inspectors it was shown that the fire originated among the wood in the hold, and was caused by the carelessness of the firemen; the steamer was totally destroyed.

The steamer "Josephine Savage" was consumed by fire while on her passage from New Orleans to Nashville.

The origin of the fire could not be discovered; the boat and cargo a total loss, but there was no loss of life.
The steamer "Peter Tellin,"' whilst on her passage from Louisville to New Orleans, and near Greenville, running in a fog, struck into the bank of the river with such force that she commenced leaking, and sunk in a short time. The boat and cargo lost, but all the passengers and crew were saved.

On the 14th of March last a collision occurred on the Alabama river between the steamers "St. Charles" and "P. F. Kimball." Upon an examination by the inspectors it was shown that the pilot of the "P. F. Kimball", was wholly in fault in not steering as indicated by the signals as made and answered; for which his license was suspended.

In June last one of the cylinders of the steamer "Wm. Bagely" burst while on her passage from New Orleans to Mobile, and the death of the engineer was caused by inhalation of the steam escaping. No satisfactory reason can be assigned for this accident, so unusual in its character, as the steamer had been running for several years, and no indications had been given of any defect in the cylinder; but notwithstanding this fact, no reason can be assigned for the accident other qhan that there was some latent defect in the casting of the cylinder.

The steamer "Betty Powell," while on her passage from Trinity river to Galveston on the 17th of May last, took fire and was totally destroyed. Upon an examination by the inspectors it was shown that the boat was loaded with cotton, and that the fire originated in the cotton at the after part of the boat; also that the steamer was fully equipped with fire apparatus, but that the crew was too small for a constant and faithful watch, or to use the fire apparatus effectually. The boat and cargo were totally destroyed, but no lives lost.

On the 13th of May last the steamer "Neptune No. 2," one of the Houston mail boats, while lying at Harrisburg, taking in wood and freight, was discovered to be on fire in the hold. Upon opening the
hatches to the hold the smoke and flames burst out with such violence that they were replaced immediately and steam was turned into the hold and the hull scuttled; but it was about three hours before the boat sunk, and there is no doubt that the steam blown into the hold checked and probably extinguished the fire, as otherwise the vessel must have been destroyed long before the expiration of the three hours during which the boat was sinking. Great credit is given by the inspectors: to the officers of this steamer for their energy and decision, which probably saved the boat from certain destruction.

No lives were lost by this accident, and the boat has since been raised.

## SAN FRANCISCO.

In this district a certificate was refused by the inspectors to one steamer, and the certificates of four others were withdrawn; of these latter one was broken up and abandoned, another has had extensive repairs, after which a new certificate was granted; the other two have been laid up since the certificate was withdrawn.

Throughout this district there has been during the past year no loss of life from accident on board any passenger steamer inspected in this district.

## FIFTH SUPERVISING DISTRICT.

In this district have occurred several disasters by fire, snagging, and foundering, in which no lives were lost, and which may le enumerated as follows:

Five steamers burned while laid up at their landings, the origin of the fire being incendiarism or unknown, and resulting in partial or total loss of the boats; thiee steamers burned while running or engaged in their regular trade, which resulted in partial or entire loss of the steamers, but with no loss of life.

Twenty-six steamers have been sunk by snags or stress of weather, the accidents causing no loss of life. In several cases the steamers were subsequently raised, repaired, and are again running.

There have also occurred in this district the following disasters involv-. ing loss of life, viz: on the 13 th October, 1858, the steamer "Titania" collapsed a flue when near White river, by which one fireman was killed.

Upon an examination of the case by the inspectors they decided that. the engineer had been guilty of great carelessness and inattention to his duties. They therefore revoked his license.

On the 20th of November last the steamer "F. X. Aubrey" was run upon a wreck in a fog. Upon an investigation it was ascertained that the boat had been running in a slight fog, when suddenly the fog closed down thick. The officers then attempted to make a landing with the: boat, and in doing so ran upon a wreck, which caused the steamer to careen so far that the after cross-water connections were separated or broken, giving free escape to the steam and hot water, thereby causing great alarm among those on board. There was no direct loss of life
from the escape of the steam and water, but many of those on board became so much frightened as to jump overboard, and of these six passengers and two of the crew were drowned. As the result of the investigation, the inspectors entirely exonerated the licensed officers from blame, as the disaster was considered purely accidental, and that they had used every effort to guard against fatal results.

The steamer "Comet" was sunk in a storm when near Memphis on the 20th day of February. By this disaster four of the passengers and four of the crew lost their lives.

But by far the most serious disaster which has occurred in this district has been the explosion of the boilers of the steamer "St. Nicholas," on the night of the 24 th of April last, when near the mouth of St. Francis river, while on the passage from St. Louis to New Orleans. The boilers of the St. Nicholas were five in number, were built in 1852, and were last inspected about six months prior to the explosion, when they were tested to a pressure of 200 pounds per square inch, which showed no leaks or the evidences of weakness; and at the same time of this inspection everything about thie boilers and machinery appeared to be in perfect order.

By this disaster, as near as could be ascertained, forty-five persons (passengers and crew) lost their lives, among whom were the captain, clerk, one pilot, and both engineers. The boat and cargo were a total loss. An examination into the cause was had by the inspectors, but as so many of the officers were killed it was with some difficulty that sufficient testimony of a reliable character was obtained upon which to base a reliable opinion. The testimony mainly relied upon has been that of the two strikers, (or unlicensed assistant engineers,) who are the only witnesses who have been able to give anything like an intelligent and consistent account of the circumstances prior to and attending the disaster. Some portions of the wreck have been found and carefully examined by the inspectors. The sum of the information obtained by the inspectors from all sources was briefly as follows:

The chief engineer had frequently been heard to complain of the water connections between the boilers being two small, and, as a consequence, their frequently getting choked up when the river was muddy; that on the day previous to the boat leaving St. Louis the last time, the boilers were pumped up at about 10 o'clock a. m., and steam was raised about 12 o'clock m . An order was given by the chief engineer to put out the fires, as he had just learned the boat would not leave that day; the fires were put out, but the water was not blown from the boilers; and on the afternoon of the following day steam was again raised with the same water in the boilers, and the boat started for New Orleans. One of the strikers testified that, in his opinion, when steam was raised the last time, the mud on the bottom of the boilers was at least two inches deep, and upon the top of the flues at least onehalf an inch deep, as the water was unusually muddy at the St. Louis landing at that time.

The chief engineer stood high in the community in both his professional and his private character; but the inspectors, upon the testimony given, could not but find that he had acted injudiciously in not reporting the difficulty with the water connections to the inspectors,
and having the same remedied without delay; they also consider that in raising steam from muddy water which had been pumped into the boilers the day previous, and allowed to settle and deposit the mud and sand on the bottom, the engineer was guilty of an act of great imprudence, to say the least, and one not to be expected from a competent and judicious engineer.

But for the character of these acts of the engineer he has answered by the loss of his own life in the terrible calamity which followed, and we would, therefore, speak of him with all charity; that though his course in some respects cannot be accounted for, when his high character and good standing as an engineer are taken into account, still we may be permitted to hope and believe that motives did influence his course which were satisfactory to him, though the evidence adduced did not discover them to the inspectors, and therefore, simply from the evidence brought before them, they could not do otherwise that come to the conclusion that the cause of the disaster was an imprudent course and neglect of proper supervision and care on the part of the chief engineer.

## SIXTH SUPERVISING DISTRICI.

In this district there has been no loss of life during the past year upon any passenger steamer inspected under the law of August 30, 1852. There has, however, been the following accidents, involving the loss of property:

A collision occurred on the 21st of January last between the steamers "Delegate" "and "Ella," on the Ohio river, near West Franklin, Indiana, by which the "Delegate", was sunk, and property lost to the amount of about $\$ 15,000$. No lives, however, were lost. Upon an investigation by the inspectors it was found that the collision had been caused by the neglect or carelessness of the pilot of the "Delegate" in not steering in accordance with the signals given and answered, for which offense his license was suspended for four months.

One steamer has been lost by fire, viz: the steamer "Quaker City" was burnt at Nashville, while lying at the wharf. The origin of the fire could not be ascertained. There was no loss of life.

## SEVENTH SUPERVISING DISTRIC'T.

During the last year the following disasters have occurred in this district: The steamer "Fulton City" was snagged and sunk in November last at Buffington's island, in the district of Wheeling. The case was investigated by the local board at Pittsburg. By the testimony taken the inspectors show that the boat, in passing the foot of Buffington's island, about 2 o'clock in the morning, struck a log lying near the channel, by which the hull of the boat was so badly broken as to cause her to sink in a few minutes.

By this disaster five lives were lost-four deck passengers and one deck hand. These persons were sleeping on deck, but so sudden was the sinking of the boat that the persons sent aft to awaken them were unable to reach that part of the boat, and were compelled to seek their
own safety by climbing the stanchions to the hurricane deck, as did also the engineer, who was on watch at the engines. This boat had ample stairways aft, from the lower to the upper deck, but the sinking was so rapid that no one could avail himself of that means of escapenot even the engineer, who was in close proximity to them, and perfectly cool in all his movements. The mate of the boat saved the lives of three passengers by means of the life-boat, which being on the hurricane deck was easily launched and brought into use. The yawl was sunk with the steamer, being caught under the guards as she went down. As the result of this investigation, the board was fully satisfied that this was one of those unfortunate cases incidental and peculiar to the navigation of the western rivers, and that no blame could be attributed to carelessness or unskillful management of any of the licensed officers having charge of the vessel.

On the night of the 3d of January last, the steamer "Madison," bound from New Orleans to Cincinnati, came in collision with the steamer "Iowa," when opposite Aurora, Indiana, by which the "Madison" was sunk. No lives lost.

The Madison was afterwards raised and repaired at a cost of about six thousand dollars. The local board at Cincinnati investigated this case and found the facts to be substantially as follows: When the boats came in sight of each other, the usual signals for meeting and passing were properly made. As the boats neared each other, the captain of the "Madison" became alarmed, fearing a collision, and directed the pilot at the wheel to stop the engines and reverse them. The larboard engine, which was attended by the second engineer, was stopped and reversed, but thestarboard engine, which wasattended by an inexperienced young man, who was acting as assistant or striker, was not stopped, but kept going ahead, which had the effect to throw the "Madison" directly across the bow of the "Iowa," and notwithstanding the officers of the latter boat did all in their power to prevent it, a collision was inevitable.

The local board, after taking a mass of testimony in this case, and obtaining the facts as to the working of the engines immediately preceding the collision, assumed that the pilot of the "Madison" had made a mistake in ringing of the bells of the engine, and in his absence from the investigation, they rendered a verdict. against him, suspending his license for the term of six months. Upon an appeal he brought testimony of such a direct and positive character that he did ring the bells in a proper manner, and that the mistake or neglect was on the part of the persons working the engines, as left no doubt on the mind of the supervising inspector that the verdict of the local board was an injustice to him, and accordingly his license was restored. And in this decision the local board afterwards coincided with the supervising inspector.

The steamers "David Gibson" and "Nathaniel Holmes" came in collision on the Ohio river, near Petersburg, about 8 o'clock on the night of the 28th March last, by which both boats were immediately sunk, and, together with their cargoes, proved a total loss.

By this sad calamity, as near as could be ascertained, from thirty-five to fifty lives were lost, including passengers and crew.

This case was very thoroughly investigated by the local board at Cincinnati, and resulted in eliciting the following facts in relation to the disaster:

The "Nathaniel Holmes"' was on her voyage from Pittsburg to St. Louis, heavily loaded, with a large number of emigrants on board. The "David Gibson" was going to Cincinnati from New Orleans, also heavily loaded with sugar and molasses. The river was high, there being some twenty-five feet in the channel. The night set in dark and stormy with the wind blowing up the river. The pilot of the "Holmes" saw the lights of the "Gibson" when a mile or more distant; when the boats had approached within about half a mile of each other, and no signal being received from the "Gibson," he stopped his engines and floated, keeping his boat about the middle of the river. Still receiving no signal, after a short time he gave one blast on his steam whistle, as the signal for passing to the right; this was answered by the "Gibson," but instead of obeying the signal, the "Gibson's" head was contrary to the signal given and answered, sheered to the left or larboard side of the "'Holmes," which brought the boats immediately in contact. There were but few passengers on board the "Gibson," mostly females, none of whom were lost.

The captain of the "Gibson" was acting in the capacity of both master and pilot, and in both these capacities it was his watch either on deck or in the pilot-house at the time the collision took place. He was, however, at neither of these stations. The man at the wheel of the "Gibson" rated himself as a steersman or assistant pilot, and was employed as such at that time, as well as having been so employed during the trip previous. The wind was blowing the smoke ahead of the "Gibson" in such a manner as to prevent the man at the wheel from seeing the approaching boat, and there was no watch or lookout on deck to give him warning, and the "Holmes" was not seen by him until after the signal for passing was made, and immediately before the boats came together, when, in his confusion, he turned his wheel in the opposite direction to that required by the signal.

The "Holmes" went down almost instantly, carrying with her the greater part of the deck passengers, and also the engineer, who was on duty. The cabin broke loose from the hull of the boat and floated down the river, and the lives of a large number of passengers and crew were saved thereby. The cabin was finally met by a steamboat and towed to shore.

The "Gibson" sunk before she could be run to the shore. Her cabin also floated off from the hull, and was the means of saving all the passengers and all the crew, with the exception of the steward and two or three firemen,' who were lost. The pilot's license held by the captain of the "Gibson" has been revoked, and he was reported by the supervising inspector to the United States attorney for the district of Indiana for violation of section 12 of the steamboat act of 1838. The United States attorney brought the matter in due form before the grand jury at Indianopolis at their session in May last, and a bill was found against the captain for manslaughter. His trial has not yet taken place.

A collision occurred in July last between the steamers "Messenger"
and "Glenwood," some thirty miles above Cincinnati, by which each boat sustained damage to the amount of one or two hundred dollars. No lives lost.
The case was investigated at Cincinnati. The evidence shows that both pilots neglected to comply with the pilot rules in not making the signals for meeting and passing in proper time. The penalty of thirty dollars has been volintarily paid by one of the pilots; the other will be prosecuted if the fine is not paid soon.
Twelve boats were burnt at the wharf at Pittsburg, ten of which were burnt at midday on the 7th of May, and two others on the night of the 14th of June. Some of these boats were lying up repairing, and others taking in freight for ports below. The fire in each case originated on boats lying up, and supposed to have been the work of incendiarism.

## EIGHTH SUPERVISING DISTRICT.

But one accident has occurred to passenger steamers in this. district during the past year involving loss of life, viz:

The steamer "\$olian," in attempting to pass through an opening in the ice of Lake Pepin, on the 22d April last, when about five miles from Lake City, the opening of the ice closed together, completely crushing the boat and causing her to sink in about three minutes; by this very unusual and novel accident four of the passengers lost their lives.

The steamer "Fred Lorenz," while on her downward passage, and about five miles above Dubuque, on the morning of the 15th of May last, broke her main steampipe, and four persons were slightly scalded by the escaping steam.

The propeller steamer "Manhattan," foundered on Lake Superior while attemping to make the harbor of Grendmany in a severe gale, about the first September last; the passengers and crew were all saved, but steamer and cargo a total loss.

## NINTH SUPERVISING DISTRICTI.

In this district there has occurred during the year terminating. September 30th last one accident involving loss of life, viz:
The propeller steamer "Lady of the Lake," on the 26th March last, while on her passage from Cleveland, Ohio, to Dunkirk, New York, exploded her boiler, by which accident two lives were lost, viz : the cook and one deck hand.

An investigation was had by the inspectors, and it appeared from the statement made by the engineer under oath, that he tried the water in the boilers about five minutes before the explosion and found it at the usual height, and that at the same time the pressure of steam was but 60 pounds per square inch, while the maximum allowed by the certificate was 80 pounds per square inch, and frequently 70 and 75 pounds had been carried in the ordinary running; also, that the feed pumps were in good order and working well.

Previous to the explosion everything about the engine and boiler
appeared to be working in the usual manner, nor did anything occur indicating that anything was wrong or to give any alarm or notice of danger. On the 8th of April, previous to the accident, the boiler had been submitted by the inspectors to a hydrostatic test of 120 pounds per square inch, and under this pressure there were no indications of wealzness; but, on the contrary, the boiler appeared to be strong and in good condition.

From all the testimony that could be gathered of the circumstances attending the accident, and of facts having a bearing thereon, the inspectors were entirely unable to arrive at any conclusion as to the cause of the explosion which would, in a satisfactory degree; conform to the facts and the testimony, and, therefore, considering that the cause could not be explained in a satisfactory manner, they made no decision in the case. The steamer and cargo were nearly a total loss.

On the 2d of October, 1858, the propeller steamer "Illinois" came in collision with the schooner "Roscoe," and upon an examination by the inspectors, it was ascertained that the fault was entirely with the officers of the schooner, and that no blame could attach to the licensed officers of the steamer. No lives were lost of either passengers or crew.

By an examination of the accompanying tabular statement it will be observed that the total loss of life on passenger steamers during the past year falls much below that of former years. The great loss has been by explosion upon the "Princess" and "St. Nicholas," and the collision case of the "David Gibson" and "Nathaniel Holmes." By these three disasters alone the loss of life was one hundred and sixty-five persons, being about four-fifths of the total loss throughout the whole country. In some of the districts no loss of life on any inspected steamer has occurred.

Of the accidents by fire the most serious and important, as well as the greater number, have occurred to steamers when lying at the landing, and therefore can scarcely be considered as under the full provision of the law at the time.

We clesire again to call attention to the number of accidents arising from collision with sailing vessels, and the necessity of some legislation by Congress, the object of which would be to reduce the number of such accidents. In regard to this subject, we would respectfully refer to our former reports as setting forth more fully our views. The evidence which is being constantly brought to the notice of this board by the reports of the local inspectors, and by their own observation, of the great security resulting from the preventive measures, and guarantee against the weakness of boilers, whether in whole or in part, for the pressure intended to be carried, secured by the hydrostatic- test provided by law, is such as must satisfy the most sceptical of the beneficial effect of this provision of the law at least. Among the many instances which have occurred during the past year may be mentioned the following:

In the second supervising district one of the flues of a low pressure boiler collapsed when the pressure was but three or four pounds above the pressure of steam allowed to be carried.

In the fifth supervising district several cases in which, upon the boilers being submitted to the hydrostatic test, the flues have been
collapsed or the boilers have given way in other places. Any of these ruptures occurring under a head of steam would undoubtedly have caused serious and most probably fatal disasters.

In the eighth supervising district a boiler ruptured upon being submitted to the hydrostatic test, and it was found on examination that at one part of the shell it had become much weakened by corrosion, and in another case in the same district the furnace of the boiler was collapsed in consequence of the corrosion of the braces having reduced the strength.

In the ninth district a boiler submitted to the hydrostatic test gave way at a pressure twenty-five pounds below that to which the boiler was intendled to be submitted, but was subsequently repaired and withstood the required pressure. A boiler in another case submitted to the hydrostatic test was ruptured, and upon examination it was found that one of the sheets of the shell was cracked throughout its whole width.

Many cases of infraction of the law have been prosecuted, some of which are now pending in nearly all the districts, but the proverbial "law's delay" is as correct in its application to the law under which we act as in any other branch of legal practice. This delay is sometimes produced by one cause and sometimes by another. Still, as a general thing, though "slow it is sure," and many cases have been prosecuted to conviction and sentence.

In the fifth district several convictions have been obtained, and in one case the person so convicted is now serving out the term of his sentence in the penitentiary.

In the seventh district an engineer was prosecuted in the district court for overloading his safety valves and fastening down his safety guard so as to be enabled to carry a greater pressure of steam on the boilers than allowed by the inspector's certificate. As an excuse for his course he alleged that the alloy fused at a less pressure than allowed by the certificate. To test the truth of this allegation, the alloy was taken from the guards and tested by Professor Booth, the metallurgist at the United States Mint at Philadelphia, and was found to fuse at very nearly the temperature for which it was originally prepared; by this test the engineer's excuse was found to have no foundation in fact, and he was declared guilty of the offense charged. He subsequently plead guilty to the charge, and paid the fine provided by law. Many other cases are pending in the courts, but their progress and the time when decisions may be obtained depends mainly upon the legal officers of the government and upon the amount of business that is upon their hands.

In some cases, we regret to say, the legal officers are not so prompt to prosecute and push forward cases placed in their hands as we could desire. As, in our opinion, a sentence, to produce its full, legitimate, and proper effect, should be "obtained speedily." In closing, we would remark, that, in our opinion, the objects proposed to be attained by the enactment of the present steamboat law, have been realized to a much larger extent than its most sanguine friends could have hoped, and has proved, beyond cavil, an enactment highly beneficial in its opera-
tions, and protecting life and property of the whole traveling and commercial community.

It should, however, be no matter of surprise or astonishment that a law of such a character, and devised almost without precedent or experience to guide its framers, should fall short in some respects of the needful provisions or powers that the public may realize its full benefits.

It is our opinion that the law does thius fall short in some respects; that in others changes and amendments may be made which would add much to the strength and beneficial operation of the whole.

We have given our views in former reports, and in an amendatory bill recommended by us, with the reasons assigned for each particular change, addition, or alteration. And we would respectfully refer to such reports and to such amendatory bill for more full and clear exposition of our opinions in this regard.

We may be further permitted to express the hope that the time is not far distant when our views, as thus expressed, will receive a fair and full consideration, and the steamboat law be so altered and strengthened as to enter anew upon its beneficient mission, upon the attainment of the results for which it was designed by its original framers.

All of which is respectfully submitted.
By order of the board.

> JOHN S. BROWN, Secretary Board of Supervising Inspectors.

Hon. Howell Cobs, Secretary of the Treasury, Washington, D. C.

No. 16.
Treasury Department, Office Light-house Board, October 25, 1859.
Sir: The Light-house Board has the honor to submit to you the following report of the condition of the light-house establishment of the United States, and of its operations for the fiscal year ending on the 30th June, 1859.

The number of light-houses and lighted beacons in the United States, is 420 ; the number of light-vessels, including five relief vessels, is 53 ; the number of day beacons and buoys, including duplicates, is in round numbers, 4,500 . There are twenty-one light-house and buoy tenders, and two supply vessels. The total number of light-house keepers and their assistants, is 575 , and there are employed on board the lightvessels, buoy tenders, and supply vessels, including masters and mates, $a$ total of 522 seamen.

The various duties of the persounel of the establishment have been performed generally to the satisfaction of the board, and the best evidence that can be offered of the efficiency of the service is, that, so far as the board is informed, no marine disaster has occurred during the past year, which is attributable to the want of a light at a proper
time and place, or to the want of any other aid to navigation, which it was within the power of the board to supply.

Several members of the board have made special visits to particular points of the Atlantic and Gulf coasts in furtherance of the business of the board, and the inspectors have been diligent in visiting every portion of their respective districts, as frequently as was practicable. During these visits, especial attention was given to the correction of such abuses or delinquencies as were detected on the part of any employé of the establishment. Negligence on the part of keepers has frequently been visited by you, on the recommendation of this board, with the extreme penalty of dismissal from office, and the conisequence has been an increased vigilance and attention to duty.

Several new light-houses have been constructed and put in operation during the past year, as will more fully appear when the board comes to speak of the operations in each district, under its appropriate head, and it affords the board pleasure to state that some of these lights will compare favorably with similar lights in any part of the world. In particular, the first order lights erected at Mobile, Alabama, Pensacola, Florida; Hunting Island, South Carolina; Barnegat, on the coast of New Jersey; Gay Head, on the coast of Massachusetts; and Seguin, on the coast of Maine, are represented to be very brilliant and powerful.

On the northwestern lakes many light-houses have been erected at the extremities of piers, which were originally constructed as harbor improvements. In all these cases the light-houses are necessarily subordinate to the piers, and are dependent on them. But the light-houses have been preserved and kept in good repair, while their foundations, the harbor piers, have been allowed to go to decay. If the light-houses are to be kept up, the piers must be repaired, but the light-house establishment has not the funds, nor is it its province to make these repairs. If the piers are not kept up, the light-houses must be discontinued when their foundations become too weak to support them. Several cases of this kind will doubtless occur in a few years, or perhaps sooner.

In some instances appropriations have been made for the repairs of these piers as light-house works. But it is respectfully submitted thiat these appropriations inflict a serious burden upon the light-house establishment, and eventually the effect may be to make it the custodian of a class of works not constructed by it, and of which it should be only the follower.

The board states these facts for the information of the department, hoping that the attention of the proper branch of the government may be given to the subject.

The operations in the construction of the Minot's Ledge light-house, on the coast of Massachusetts, the most important light-house work that has been undertaken since the organization of the Light-house Board, and the execution of which is as difficult as that of any other similar work in the world, have been exceedingly successful during the past season.

From the close of the working season of 1858, the work was necessarily exposed to the storms of the past winter. Althoigh entirely unprotected the masonry was not affected.

When work on the tower was commenced in the spring (April 25) there were six courses laid. By the 9th of August thirty-two courses were laid, and the tower was raised to a height of sixty-four feet above the rock, or sixty-two feet above low-water mark.

There is no doubt of the completion of the work (unless some unforeseen accident occurs) within the estimate approved by Congress, and the unappropriated balance of that estimate has been asked for in the general estimates.
The light-house at Assateague, on the coast of Virginia, has been represented to the board as inefficient. The present state of the structure and illuminating apparatus will not admit of any greater efficiency. The dangerous Black Fish and Winter Quarter shoals extend fourteen miles seaward from Assateague, and the existing light does not show outside of them.

It is respectfully recommended that this light be replaced by a first order light-house, .150 feet high, to be constructed of brick. The cost of such a structure will be $\$ 50,000$.

The light-house at the mouth of Cape Fear river is entirely worn out, and is not on the proper site. The renovation is recommended. The existing light does not show as far as the outer edge of the Frying Pan shoals, off the mouth of the river. To replace the present structure by another efficient one, showing a light twenty miles seaward, will require $\$ 40,000$.

The towers at Whitefish Point, Detour, and Manitou island, all on the coast of Lake Superior, require to be rebuilt. To do this properly will require the sum of $\$ 45,000$; and it is respectfully recommended that this sum be asked of Congress for rebuilding them. The general appropriations for repairs of all the light-houses ( $\$ 115,000$ estimated) is by no means large enough to bear the burden of so great an outlay in one district.

On account of the short working season on the northwestern lakes, and the inaccessibility of many of the light-house stations, it is the most expensive of all the districts, except the twelfth, (Pacific coast.) Still it is slowly getting renovated, and the board hopes and expects that the work of the next season will leave but little more to be done in light-house expenditures on the northwestern lakes, provided the appropriation above recommended be made.

The labor proposed to itself by this board upon its first organization of changing the mode of illumination, then practiced by the substitution of the Fresnel lens for the parabolic reflectors, has been nearly accomplished, and there now remain only two light stations at which the lens is not used.

These are Cape Ann, in Massachusetts, and Cape Canaveral, in Florida, and at these stations the lens will be introduced so soon as the towers, now undergoing construction or renovation, shall be completed.

All the light-vessels that required it have been thoroughly overhauled and repaired, and they are now in excellent condition for winter service.

Upon cutting into the light-ship of Rattlesnake Shoals, South Carolina, with a view to repairs, she was found to be nearly destroyed by
rot. She was consequently broken up and sold, and the steamer Arctic, which had originally been built for a light-vessel, was purchased of the Navy Department to supply her place. The Arctic is now being repaired and refitted at Norfolk, Virginia, and will be ready in the course of a few weeks to proceed to her station.

The light-vessel removed from the Ocracoke inlet, in North Carolina, under the operation of the 3 d section of the act of Congress approved March 3, 1859, is being repaired and refitted for use as a relief vessel for the waters of Pamlico sound, and the vessel removed from the Nine-feet shoal, in the same waters, under the operation of the same act, has been transferred to the Potomac river to take the place of the Upper Cedar Point light-vessel nearly worn out.

There being no less than eight light-vessels stationed off the coast of Massachusetts alone, many of them in exposed situations, and all of them requiring frequent overhauling and repairs, it was deemed a measure of economy to lease a yard for this purpose, which has accordingly been done at New Bedford, Massachusetts. This port is also the rendezvous of the supply vessels and the headquarters of supply, it being one of the chief oil depots in the United States.
Several expensive bell-boats, which were provided in execution of former acts of Congress, have been run into and sunk, or have broken adrift from their stations during the year, and consequently the board doubts the policy of renewing this description of beacon to any great extent. A few bell-buoys, of simpler construction and less cost, might perhaps be placed to advantage in particular localities; but the more efficient ear-signal would be the air-whistle, in imitation of the ordinary steam-whistle of the locomotive.

During the prevalence of the dense and extensive fogs that visit, by turns, every portion of our coast, an ear-signal of some kind is almost as necessary to navigation as a light-house. It is, therefore, recommended that a few of these signals be placed, experimentally, at prominent points along the coast; as, for instance, at West Quoddy Head and Boone island, Maine; Boston, Massachusetts ; Sandy Hook, New York; Charleston, South Carolina; Savannah, Georgia; and Southwest Pass of the Mississippi river.
The buoyage of the bars and channels has received the particular attention of the board, and large editions of the buoy lists of the several districts have been printed and distributed to the commercial and shipping communities.

There is now, it is believed, a complete system of buoyage along the whole extent of the coast of the United States, the shores of California, Oregon, and Washinton having been buoyed during the past year. The mouths of the Columbia river, almost inaccessible heretofore, are now comparatively easy of access. The entrances to harbors and channels in sounds and rivers, to a certain extent, should no doubt be buoyed; but beyond this, viz: to dangers on the open coast, the board would not recommend the system to be extended. These dangers are all marked on the charts, and seamen take cognizance of them as of any other sea peril. Nor would the buoyage of such dangers remedy the evil. The buoy is at best only a day-mark, and during the night
the mariner would remain unwarned. Such a system, too, would be attended with a very heavy expense, as neither bell-boat nor buoy could be expected to stand long in situations so exposed.

The board has had frequent applications during the past year to extend its buoy system to waters not hitherto buoyed. These applications have been uniformly resisted, on the ground of a want of power, the board understanding its duties to be confined to the maintenance and keeping in repair of such lights and other aids to navigation as are or may be from time to time established by Congress. Nor can any inconvenience other than of a temporary nature result from this want of power on the part of the board, as Congress meets annually, and can thus, at short intervals, provide for such new buoyage as may be required by the wants of commerce. On the other hand, unless some power of restriction be conferred upon the board, it is to be apprehended that an undue extension will be given to the system. To guard against this, the board would respectfully recommend that hereafter no buoys or day-marks be placed in new waters without your sanction, based upon the recommendation of the Light-house Board. Similar power, with reference to new light-houses, was conferred on you by the last Congress, and the restriction has, it is believed, worked very beneficially.

The buoyage of the coast, from the frequent and unavoidable loss of material, is an expensive branch of the light-house establishment, and efforts are being made to substitute, as far as practicable, fixed for floating beacons. On the rocks bounding the eastern coast, and on the sand bars of the southern coast, considerable progress las been made in erecting spindles and tripods to take the place of buoys. The first cost of these beacons is much less than that of an iron buoy of the smallest class; they are visible from a much greater distance, and when once put down they will last for years, without care or renewal, thus enabling us to dispense entirely with the buoy and its mooring, its paint and its handling.

There have been manufactured during the past year, at the navy yard in this city, 148 iron nun and can buoys of different classes; and it is believed that there is now on hand at the several depots an ample supply to meet all contingencies for the next fiscal year.

The duty of attending upon buoys is mainly performed by twentyone light-house and buoy tenders, manned by two hundred seamen. This fleet of tenders is composed entirely of sail vessels, with a single exception, that of the steamer Shubrick, employed on the Pacific coast. Great inconvenience, and, it is believed, an unduly large expenditure, results in some of the districts from this employment of sails instead of steam. The eleventh district, embracing the waters of Lakes St. Clair, Huron, Michigan, and Superior, and Green Bay, and their tributaries, is too extensive to be visited as often as is desirable without the aid of a steam tender. The sail vessel now employed in that district is constantly engaged, during the short season of navigation, in delivering supplies to the light-houses, and is therefore unavailable, if she were suitable, for inspection purposes. The consequence is, that the inspector is obliged to depend upon passenger steamers and railways as his chief means of transportation. But these, in but very few
instances, carry him directly to a light-house, and he is consequently obliged to reach his destination from the point of deviation at a much increased expense and a great loss of time. A small propeller would answer the purposes both of visit and supply, and the increased expense of her maintenance, over that of the sail tender, would be amply compensated by the increased facilities of visit, and the prompt relief that might be carried to any given quarter in case of disaster. Personal visit and inspection being by far the most efficient means the board has at command to enforce due subordination and attention to their duties on the part of light-keepers, the change would seem to be a very beneficial one.

In the first district, comprising the rock-bound and dangerous coast of Maine, and a part of the coast of New Hampshire, there are two tenders employed. These vessels are frequently delayed by fogs and head winds and strong adverse tides; and the duties of the district tax their energies to the utmost during the short time they are permitted to work. One propeller could easily perform all the labor now perfomed by these two sail vessels, and afford the inspector, besides, increased facilities of visit. The cost of her maintenance would not exceed that of the sail vessels.

In the second district, extending from Hampton harbor, in New Hampshire, to Gooseberry Point, in Massachusetts, the board finds it necessary to employ three tenders. This increased force is rendered necessary to look after the great number of light-vessels in these waters, and to handle the large buoyage of the coast. A single propeller in this district could perform all the duties now performed by the three sail vessels, and her maintenance would be much less expensive.

Three tenders each are employed also in the fifth and sixth districts, extending, respectively, from Metomkin inlet, Virginia, to New River inlet, North Carolina, and from the latter inlet to Cape Canaveral, Florida. One propeller in each of these districts would much more effectually perform the duties, and could, as in the second district, be maintained at less cost than the sail vessels.
During the year a new supply vessel, to replace the "Howell Cobb," which was wrecked on the Bahamas, has been purchased and equipped. She was employed during the past spring and summer in supplying the light-houses on the Atlantic coast, but her services not being required for the coming winter, she has been laid up in New Bedford, and her crew discharged.

Congress at its last session having empowered the department, upon the refcommendation of the Light-house Board, "to discontinue from time to time such lights as may become useless by reason of mutations of commerce and changes of channels of harbors, and other causes," the following lights have been dispensed with, viz: St. Croix River, Prospect Harbor, Beauchamp Point, Kennebunk Pier, Maine; Point Gammon and Holmes' Hole, in Massachusetts; New Haven Long Wharf, in Connecticut; Prymer Hook, Cattskill Reach, Barcelona, Salmon River, and Cattaraugus, in New York; Tucker's Beach, in New Jersey ; Mispillion, Delaware; Smith's Point, Virginia; Ocracoke Channel and Nine-feet Shoal light-vessels and Beacon Island light-house, in North Carolina; Mount Pleasant, in South Carolina; Port Clinton, Ohio;

Clinton River, New Buffalo, Round Island, and Rock Harbor, in Michigann; Chicago, Taylorsport, Port Clinton, Illinois; South Beacon, Milwaukie, Twin Rivers, Menasha, Wisconsin; Shoalwater Bay, Washington Territory ; Barrataria Bay, Louisiana; and Corpus Christi, in Texas.

The light-house property has been removed from these dismantled lights, and the late keepers have been permitted to occupy some of them, free of rent, on condition of protecting and preserving the premises. Where tenants could not be procured on those terms, the houses and towers have been closed and abandoned.

Besides the two light-vessels, discontinued as aforesaid, there have been two other light-vessels removed from the waters of Louisiana, viz: Ship Shoal and Atchafalaya Bay, under the acts of Congress of May 4, 1854, and August 18, 1856, providing for their substitution by lighthouses, which have been completed.

The board hopes to be able soon to remove in like manner the Craney island light-vessel in the waters of Virginia, the screw-pile lighthouse intended to supersede her being nearly completed. This substitution of a light-house for a light-vessel has been made under the 2 d section of the act of Congress, approved March 3, 1859, giving a general power of substitution to the board. The cost of maintaining a lighthouse being only about one-third that of maintaining a light-vessel, the board will continue to supplant the latter by the former as fast and whenever it may be practicable.

There are, doubtless, other lights, besides those which you have extinguished upon the recommendation of this board, that might be dispensed with without detriment to commerce, especially in the inland waters, and at small and unimportant harbors. But the board, desiring to proceed with great caution in the performance of so delicate a duty, lias preferred to await further investigation before indicating them.

With this brief review of its operations during the past year, the board will now proceed to lay before you in detail an account of the renovations and repairs that have been made in the several districts.

## FIRST LIGHT-HOUSE DISTRICT.

In the first light-house district, extending from the eastern boundary of the United States to Hampton harbor, New Hampshire, all the buoys are in good order. New ones have been placed on Bibb Rock, Triangle ledge, off York, South Breaker, Negro Island and Ram Island ledges, Griffith's ledge, Egg Rock and Seal Rock, Conway's and Mahoney's ledges, and on Nora's Rock.

Of the three bell-buoys in this district, that on Boone Island ledge has been recently sunk by being run into, as is supposed. Efforts will be made to recover her. The one on South Breaker went ashore in October last, and became a total wreck. The one on Alden's Rock is still at her station.

The stone beacons on the Middle Ground, in Castine harbor, and Steele's ledge, Belfast, carried away by ice, have been rebuilt in the most substantial manner.

Important repairs have been made at Isle of Shoals, Goat Island, and Cape Elizabeth, and lenses have been placed in them. Cape Porpoise light-house has been rebuilt. Repairs have also been made at Whalesback, Portsmouth, Heron's Neck, and Little River lighthouses.
The tenders, "Vigilant" and "Franklin Pierce,". have been put in complete order, the latter having been nearly entirely rebuilt.

## SECOND LIGHT-HOUSE DISTRICT.

In the second light-house district, extending from Hampton harbor, New Hampshire, to Gooseberry inlet, Massachusetts, repairs have been made at Egg Rock, Newburyport, Race Point, (bell machinery,) Bishop and Clerk's, Cape Poge, and West Chop light-houses.

Boston light-house station has been completely renovated. The tower has been lined with brick, a second-order lens has been placed, and a new keeper's dwelling has been erected.

The light-vessels are in a state of efficiency and good repair. The Shovelful Shoals and Cross Rip light-vessels have been thoroughly overhauled, and the necessary wants of all the others supplied.

The beaconage and buoyage of this district are complete. New buoys have been lately placed on Packet Rock, off New Bedford, on a single rock in Hyannis harbor, and on a wreck in Holmes' Hole harbor.

The three bell-buoy boats in this district have been thoroughly repaired, and are now in perfect order.

THIRD LIGHT-HOUSE DISTRICT.
In the third light-house district, extending from Gooseberry inlet, Massachusetts, to Squam inlet, New Jersey, embracing the coasts of Long Island, and Long Island sound, and Hudson river, and Lake Champlain, but little has been done in making important repairs of light-houses, as little was needed.

Bergen Point and Passaic light-houses have been completed and the lights exhibited.

The light-house at Crown Point, Lake Champlain, has been completed and lighted.
Stratford Point light-house has been repaired, and a lens apparatus placed on the tower.

Norwalk Island beacon has been repaired.
Saybrook light-house grounds have been graded and paved.
Gull Island light-house has been fitted with a 3d-order lantern and lens.

A new beacon has been erected on Mill reef, in Kill Van Kuhl.
The buoyage of the district has been kept in good order.
FOURTH LIGHT-HOUSE DISTRICT.
In the fourth light-house district, extending from Squam inlet, New Jersey, to Metomkin inlet, Virginia, the new towers at Barnegat, Cape

May, and Fenwick's island have been completed. The first was lighted on 1st January last; Fenwick's island was lighted on 1st August last; and Cape May will be lighted on the 31st October next.

The light-houses in this district are nearly all in good condition. That at Mahon's river has been condemned, and preparatory steps have been taken to rebuild it. It is deemed safe, however, for the coming winter.

The light-vessels and the relief light-vessel have been overhauled, and are now in good condition.

The tenders "Spray" and "Jasper"' and the supply vessel "Pharos" have been repaired at Philadelphia and put in complete order.

The buoys in Delaware bay and river are in good condition. At Barnegat, Great Egg Harbor, Little Egg Harbor, and Absecum inlets, the channels having shifted to the northward, the buoys have recently been shifted to conform to them.

## FIFTH LIGHT-HOUSE DISTRICT.

In the fifth light-house district, extending from Metomkin inlet, Virginia, to New River inlet, North Carolina, the general condition of the light-houses is good; some slight repairs, however, are yet needed.

The title to the proposed light-house site at Pungoteague has not yet been completed.

The new screw-pile light-houses at Cherrystone and Stingray Point have been completed, and the lights were exhibited on 1st January last.
The new light-house at Cape Lookout, North Carolina, has been completed, and it was lighted November 1, 1859. The work on the new tower at Cape Charles is progressing. A new tower has been erected at Body's island, and a 3d-order lens placed. The light was exhibited on 1st July last.

Borings have been made at the stations of the several light-vessels in Virginia and North Carolina, with a view to the substitution of screwpile light-houses for the light-vessels. The changes will be made as rapidly as the appropriations for the support of the light-vessel service will admit.

The general condition of the light-vessels in the district is not so good as it should be. Several of them are old and in a state of rapid decay. The Wolf Trap and Windmill Point vessels have been repaired.

The buoyage of the district has been well attended to. New buoys have been placed at Scuppernong river, North Carolina, and over the wreck of the steamer North Carolina.

The beacon at Day Point, in James river, which had been carried away by the ice, has been replaced.

## SIXTH LIGHT-HOUSE DISTRICT.

In the sixth light-house district, extending from. Néw River inlet, North Carolina, to Mosquito inlet, Florida, all the lights are burning well.

Three new lights have been erected and lighted, viz: at Cape Lookout, North Carolina, Hunting island, South Carolina, and St. John's river, Florida.

The light stations in this district are generally in good order, yet a few slight repairs are needed to some of them.

The sites for the three new lights on St. John's river have been selected, but the title has not yet been made to the United States.

The light-vessels are in good order, except the Frying Pan Shoals and St. Helena light-vessels, which require some repairs.

The buoyage of the district is rapidly progressing, and will be completed before the end of the present quarter.

Of the three bell-boats moored at Savannah bar, Doboy, and St. John's, the first parted her cable in June last, and was blown to sea; she was towed into Little Tybee. The St. John's bell-boat about the same time was discovered to be in a sinking condition, and was towed into port; she is now at Mayport Mills. Both of these require considerable repairs. The third boat, at Doboy, is in good order.

About one-third of the day-marks put upon the inland rivers were blown down in the gales of September, 1858. Other pressing duties have prevented the tenders' replacing them. They are now- engaged on this duty.

## SEVENTH LIGHT-HOUSE DISTRICT.

The seventh light-house district extends from Mosquito inlet to Egmont key, Florida.

The only work of importance in this district which is at present going on is Jupiter Inlet light-house. Operations on it were discontinued in June last, as, on account of the heat of the weather, the unhealthiness of the locality, and the swarms of stinging insects, the men were unable to work. Operations will be resumed at the commencement of the winter, and the structure will doubtless be completed during the coming season.

The general condition of the light-houses in this district is good, and the buoyage and stakeage has been completed, and is now in good condition.

EIGHTH LIGHT-HOUSE DISTRICT.
The eighth light-house district extends from Sea Horse key, Florida, to the western extremity of Lake Pontchartrain, Louisiana.

The lights in this district are in good condition. New apparatus (lens) has been put up at Bayou St. John, Mobile Point, and South Pass light-houses. Some small repairs have been made at Pleasonton Island and Tchefuncta River light-houses.

The new light-house at Pensacola and the new set of ranges at that place have been completed, and were lighted in January last. The new tower at Sand island was completed and the light exhibited in the same month.

Pass Manchac light-house was completed; new lens apparatus put up and lighted in February last.

The new light-house at Cape St. Blas was finished in April ; a new third-order lens put up in it, and lighted the 1st of May last.

The tower at Round Island has been rebuilt. The light has not yet been shown at St. Joseph's, the land on which it was built not belonging to the United States. The tower is sinking into the mud, and the island is gradually washing away.

New buoys have been placed on Ocklockonee shoal, Southeast Point, Southwest Cape, on wreck Middle Ground, Mobile bay, and a deep-sea buoy at Southwest Pass.

## NINTH LIGHT-HOUSE DISTRICT.

In the ninth light-house district, extending from the mouths of the Mississippi river to the Rio Grande, Texas, the condition of the lighthouses is good.

The iron screw-pile light-houses at Shell keys and Southwest reef have been completed, and were lighted--the former on June 1st, and the latter on 1st of September last.

The light-house at Ship shoal has progressed well during the past year. It is now nearly completed, and a light is shown from it. The light-vessel formerly at that station has been removed. A more efficient vessel, to be used as a light-house and buoy tender, having been recently transferred to this district, the buoyage and beaconage of the district are being renovated.

TENTH LIGHT-HOUSE DISTRICT.
In the tenth light-house district, which embraces the coasts of Lakes Ontario and Erie, and the St. Lawrence, Niagara, and Detroit rivers, the condition of the light-houses is generally excellent.

Genesee River light-house, Ashtabula, Sodus Point, Cleveland beacon, and Gibraltar light-houses have been completely renovated.

Vermillion pier and beacon and Conneaut light-house have been rebuilt.

Erie range light has been thoroughly repaired.
The light-house pier at Oswego has been repaired under a special act of Congress. From the nature of the case, the repair is not general enough to place the works of that harbor in perfect order, but enough has been done to save this expensive and valuable work from the storms of the coming fall and winter.

The sites of Galloo Island, Horse Island, and Stony Point lighthouses have been protected.

In conformity to act of Congress, the hill-light at Cleveland has been renovated and relighted.

The day-beacon on Charity shoal, in Lake Ontario, was carried away by the ice last winter, and a balloon buoy has been placed to mark the spot.

The buoys in the St. Lawrence river have been kept as last year. Those in the Niagara river, as well as the rest of the district, are in good order.

The eleventh light-house district comprises the coasts of Lakes St. Clair, Michigan, Huron, and Superior, and Green Bay.

Many of the light-houses in this district will require repairs.
The iron pile light-house at Chicago has been completed, and was lighted on July 9 last. The protective works authorized by special act of Congress have been built during the past season, and it is confidently believed that the foundation of the light-house is entirely safe.

Tail Point, Cheboygan, Kalamazoo, and St. Joseph's light-houses have been rebuilt.

Important repairs have been made at Racine and Manitowoc lighthouses and at Milwaukie beacon.

The site of Point Betsey light-house has been protected.
The site of the light-house authorized for Raspberry island, Lake Superior, has been selected.

## TWELITTH LIGHT-HOUSE DISTRICT.

In the twelfth light-house district, comprising the entire Pacific coast of the United States, the light-houses are all in good order.
The buoys in San Francisco bay have been well attended to. New ones have been placed from the mouth of the Columbia river to Astoria.

All of which is respectfully submitted.
By order of the Light-house Board.
W. B. SHUBRICK,

Chairman.
Raphael Semmes, W. B. Franilin, Secretaries.
Hon. Howell Cobb,
Secretary of the Treasury.

Statement showing the present liabilities of the United States to Indian tribes, under stipulations of treaties, dec.




Twenty-five instalments; seven unappropriated.

Twenty-five instalnents; seven unappropriated; one-third payable to thesc Indians, viz: $\$ 1,400$ for seven years.

Vol. 10, page 1167....
Vol. 10, page 1168...
......do. . .............
......do.
......!
.lo $\qquad$
$\qquad$
3a article treaty February 22, 1855; Thirty instalments, $\$ 22,66667$; twen-ty-five unappropriated.
Twenty instalments of $\$ 3,000$ each; fifteen unappropriated. Fifteon instalments, estimated at Last instalnent ; ten unappropriate
Expenses necessary to deliv
Expenses necessary to deliver imnui-ties-say $\$ 5,000$ per year for nine years, $\$ 3,000$ per year next ten years,
and $\$ 1,000$ per year next nine years $; ~$ and $\$ 1,000$ per year next nine years; express liability in the treaty; other funds are provided for transportation, \&c.
Vol. 1, page 619..
Vol. 7, page 304.
Act February 28, $1790 ; \$ 3,000$ per year 5th article treaty Augnist 11, $1827 . .$.

1st session 34th Congress, pare 32 .
.......do. ..............

1st session 34th Congress, page 37.
Vol. 7, pages 99, 213, and 235 :

Vol. 7,
236.

| One instalment yet unappropriated... |
| :---: |
| . do...................do |
| Six instaments yet to be appropriated. |
| Awarded by a referee.................. |
| 2d article treaty November 16, 1805, $\$ 3,000 ; 13$ th article treaty October 18, $1820, \$ 600$; 2d article treaty January $20,1825, \$ 600$. |
| 6 th article treaty October 18,1820 , and 9 th article treaty January 20,1825 , | th articic treaty october 18,1820 , and

9 th article treaty January 20,1825 , eay $\$ 920$.


## Digitized for FRASER

STATEMENT－Continued．

| Names of tribes； | Description of annuities，stipulations， $\& c$. | Reference to laws． | Number of instalments yet unappro－ priated，explanations，remarks，\＆e． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Choctaws．． | Intercst on $\$ 500,000$ ；articles 10 and 13 ，treaty January $22,1855$. | 1st session 34th Con－ gress，Supplement， pages 23 and 24 ． | Five per cent．for educational pur－ poses． |  |  | \＄25，000 00 | \＄500，000 00 |
| Creeks．．．．．．．．．．．．．．．． | Permanent anmuities | Vol． 7 ，pages 36,69 ， and 287. | 4th article treaty August，1790，$\$ 1,500$ ； 2d article treaty June 16， 1802 ＊3，000；4th article treaty January 94，1826，\＄20，000． |  |  | 24,50000 | 490,00000 |
| Do．．．．．．．．．．．．．． | Smiths＇shops，\＆c． | Vol．7，page 287．．．．．． | 8th article treaty January 24，1826， say $\$ 1,110$ ． |  |  | 1，110 00 | 22，200 00 |
| Do．．．．．．．．．．．．．． | Smiths，\＆c．，two for twenty－seven years；treaties March 24，1832，and August 7， 1856. | Vol．7，page 368，\＆c．． | Four of twenty－seven instalments to be appropriated． |  | \＄8，880 00 |  |  |
| Do．．．．．．．．．．．．．． | Wheelwright，permanent．．．．．．．．．．．．．． | Vol．7，page 287．．．．． | 8th article treaty January，1826，\＄600．． |  |  | 60000 | 12，000 00 |
| Do．．．．．．．．．．．．．．． | Thirty－three instalments for educa－ tion ；13th article treaty March，1832， and 4th article treaty January， 1845. | Vol．7，page 368，and vol．9，page 822 ． | Thirty－three instalments，${ }^{(0)} 3,000$ each； four yet unappropriated． |  | 12，000 00 |  | 12，000 |
| Do．．．．．．．．．．．．．． | Twenty instalments for education； 4tli article treaty January， 1845. | Vol．9，page 822．．．．．． | Twenty instalments，of $\$ 3,000$ each； four inappropriated． |  | 12，000 00 | ．．．．．．．．．．．．． |  |
| Do．．．．．．．．．．．．．．． | Allowance during the pleasure of the President． | Vol．7，pages 287 and 419 ． | 5th article treaty Feliruary 14，1833， and 8th article treaty January 24， 1826. | \＄4，710 00 |  |  |  |
| Do．．．．．．．．．．．．． | Interest on $\$ 200,000$ ，leeld in trust； 6th article treaty August 7， 1856. | Treaty not printed ．． | Five per cent．for education ．．．．．．．．． |  |  | 10，000 00 | 200，000 00 |
| Deiawares ${ }_{\text {do }}^{\text {Do．．．．．．．．．．．．．．．}}$ ． | Life annuities to two chiets ．．．．．．．．．．． | Vol．7，pagc 399．．．．．． | Treaties of 1818，1829，and 1832．．．．．．． | 20000 |  |  |  |
| Do．．．．．．．．．．．．．． | Interest on \＄46，080 at 5 per cent．．．．．． | Vol．7，page 327．．．．．． | Resolution of the Seltate January 19， 1832. |  |  | 2，304 00 | 46，080 00 |
| Do．．．．．．．．．．．．．． | Eight instalments of \＄1，950 each ．．．． | Vol．10，page 1050．．．． | 6 th article treaty May 6， 1854 ；eight instalments，of $\$ 1,250$ each；two yet to be appropriated． |  | 2，500 00 | ．．．．．．．．．．．．． |  |
| Florida Indians，or Scminoles． | Ten instalments for support of scloosls； Sth article treaty August 7， 1856. | Treaty not printed．．． | Eight payments of \＄3，000 each ．．．．．． |  | 24，000 00 |  |  |
| Do．．．．．．．．．．．．．．． | Ten instalments for agricultural as－ sistance；same acticle and treaty． | clo | Eight payments of $\$ 2,000$ each |  | 16，000 00 |  |  |
| Do．．．．．．．．．．．．．． | Ten instalments for support of smiths and shops；same article． | ．．do． | Eight payments of \＄2，200 each ．．．．．． |  | 17，600 00 |  |  |


| Do. | Interest at 5 per cent. on $\$ 200,000$; same article and treaty. |
| :---: | :---: |
| Iowas. | Interest on $\$ 57,500$, being the balance of $\$ 157,000$. |
| Kansas. | Interest on $\$ 200,000$ |
| Kickapo | Interest on $\$ 100,000 \ldots \ldots \ldots \ldots .$. |
| Do | Graduated payments on $\$ 200$, |
| Menomonces. | Pay of miller fifteen years |
| Do. | Support of smith's shop twelve years. |
| Do. | Ten instalments of \$ 20,000 cach..... |
| Do. | Fifteen equal instalments, to pay \$242,686; to commence in 1867. |
| Miamies.. | Permanent provision for smith's shop, \&c., and miller. |
| Do.............. | Twenty instalments in moncy; 2d article treaty of 1840 and 6 th article treaty of 18,54 . |
| Do | Interest on $\$ 50,000$ at 5 per cent...... |
| Do | Interest on \$921,257 86, in trust...... |
| Eel River Miamies | Permanent annuities |
| Nisqually, Puyallup, and other bands of Puget's Sound. | Presents to the tribes |
| Do.............. | Graduated payments, extending twenty years, for payment of $\$ 32,500$. |
| 150. | Pay of instructor, smith, physician, carpenter, \&e., twenty years. |
| Omahas | Forty instalm'ts, graduated, (\$840,000,) extending over forty years. |
| Do ... ....... | Support of smiths' shops, miller, and farmer, ten years. |
| Ottocs and Missourias | Forty instalm'ts, graduated, $(\$ 385,000$, extending through forty years. |
| Do. | Support of smiths' shops, miller, and farmer, ten years. |
| Ottawas of Kansas . . . | Permanent annuities, their proportion of. |

...... do.................
Vol. 7, page 568, and
vol., 10, page 1071.
Vol. Vol. 10 , page 1079 Vol. 10, page 1079...

Vol. 9, page 953 , and vol. 10, page 1065. ...do............

Vol. 9 , page 953 Vol. 10, page 1065...
Vol. 7, pages 191 and 464, and vol. 10 , page, 1095.
Vol. 10, page 1095, and vol. 7, page 583 . Vol. 10, page 1094. Vol. 10, page 1099...

Vol. 7, pages 51, 91, 114, and 116.
Vol. 9, page 975
Vol. 10, page 1133.

Vol. 10, page 1134..

Vol. 10, page 1044...

Vol. 10, page 1045...

Vol. 10, page 1039..
Vol. 10, page 1040..
Vol. 7, pages 54, 106,
ol. 7, pages 54, 106,
179 , and $£ 2$.

| \$12,500 as n |  |  | 12,500 00 | 250,000 00 |
| :---: | :---: | :---: | :---: | :---: |
| 2 d article treaty October 19,1838 , and 9 th article treaty May 17, 1854. |  |  | 2,875 00 | 57,500 00 |
| 2d article treaty January 14, $1846 . . .$. |  |  | 10,000 00 | $\bigcirc 00,00000$ |
| 2d article treaty May 18, 1854 |  |  | 5,000 00 | 100,000 00 |
| 2d art. treaty May 18, 1854; \$102,000 heretofore appropriated due. | . | 98,000 00 | ............ |  |
| 3 article treaty May $12,1854, \$ 9,000$; $\$ 2,400$ heretofore appropriated due. | ............. | 6,000 00 |  |  |
| Eight instalments, of $\$ 91666 / 3 \mathrm{each}$, to be appropriated. |  | 7,333 33 ${ }_{\text {\% }}$ |  |  |
| 4th article treaty 1848; six to be paid.. |  | 120,000 00 |  |  |
| 4th article treaty May 12, 1854, and Scnate's amendment thereto. |  | 242,686 00 | $\cdots \cdots \cdots \cdots$ |  |
| 5th article treaty October $6,1818,5$ th article treaty October 23, 1834, and 4th article treaty Junc 5, 18 ä4-say $\$ 940$ for shop, and $\$ 600$ for miller. |  |  | 1,540 00 | 30,80000 |
| $\$ 12,500$ per year; one instalment yet to be appropriated-total, $\$ 12,500$. |  | 12,500 00 |  |  |
| 3d article treaty June 5, 1854 |  |  | 2,500 00 | 50,000 00 |
| Senate amendment 4th article treaty of 1854 . |  |  | 11, 66289 | 221,257 86 |
| 4th article treaty 1795, 3d article treaty 1805, and 3d article treaty of September, 1809, aggregate. |  |  | 1,100 00 | 22,000 00 |
| 10th article treaty of September 9, 1849 | 5,000 00 |  |  |  |
| 4th article treaty December 26, 1854, the sum of $\$ 13,250$ having been appropriated; hereafter required. |  | 19,25000 |  |  |
| 10th article treaty December 26, 1854, estimated at $\$ 4,500$ per year; fifteen instalments yet to be appropriated. |  | 67,500 00 |  |  |
| Five instalments paid, (sce 4th article treaty March 16, 1854 ;) to be appropriated. | ............. | 660,000 00 | .............. |  |
| 8th article treaty; estimated $\$ 2,140$ per year; five years to be p.ovided for. |  | 10,700 00 |  |  |
| 4th article treaty March 15, 1854 ; five instalments paid; to be appropriated Thereafter. |  | 299,000 00 | ............ |  |
| 7th article treaty March 15,1854 ; estimated at $\$ 2,140$ per year; five paid; to be appropriated. | .............. | 10,700 00 |  |  |
| 4th article treaty August 3, 1795; 4th |  |  | 2,600 00 | 52,000 00 |


| Names of tribes． | Description of annuities，stipulations， $\& \& c$. | keference to laws． | Number of instaduents yet unappro－ priated，explanations，remarks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Otawas and Chippe－ was of Michigan． | Interest on \＄200，000，at 6 per cent．．．． | Vol．7，page 497．．．．． | Resolution of Senate of May 19， 1836 ； $\$ 12,000$ per ycar． |  |  | \＄12，000 00 | \＄240，000 00 |
| Do． | Education，${ }^{\text {P／5，000 }}$ ；missions，$\$ 3,000$ ； medicines，$\$ 300$ ；during the pleas－ ute of Congress： | Vol．7，pige 492．．．．． | See 4til article treaty of March 28， 1836. | ＊ 8,30000 |  |  |  |
| Uo．．．．．．．．．．． | Three blacksmiths，\＆c．；one gun－ smith，\＆c．；two farmers and assist－ ants，and two mechanics and as－ sistants during the pleasure of the President． | Vol．7，page 493．．．．．． | See 7th article treaty of Marel 28， 1836，annually allowed since the expiration of the number of years gamed in the treaty．Aggregate， $\$ 6,440$ ． | 6，440 00 | ．．．．．．．．．．．．．．．．． |  |  |
| טo．． | Ten equal instalments for education， $\$ 8,000$ each ；2d article treaty July $31,1855$. | ＇lreaty not pubished． | Six mstalments due．．．．．．．．．．．．．．．．．．． |  | \＄48，000 00 |  |  |
| Do．．．．．．．．．．． | Five equal instalments of $\$ 15,000$ each；same article and treaty． | ．．．．．．d．do．．．．．．．．．．．． | For agriculturai implements，tools， \＆c．，one instament to be paid． | ．．．．．．．．．．．． | 15，000 00 | －．．．．．．．．． |  |
| ，Do．．．．．．．．．．．．． | Support of Cour smiths＇shops for ten years；same article and treaty． | ．．．．．do | Six，of $\$ 4,250$ each，to be paid．．．．．．．． |  | 25，500 00 | ．．．．．．．．．．．．． |  |
| Do．．．．．．．．．．．．．．． | lı part payment of $\$ 300,000$ ；same article and treaty． | ．．．．．．do ．．．．．．．． | $\$ 10,000$ per ycar for ten years；six years to be approptiated． | ．．．．．．．．．．．．． | 60,00000 | ．．．．．．．．．．．．．． |  |
| Do．．．．．．．．．．．．． | $\$ 206,000$ ，to be paid after ten years．．．． | Vol．11，page 624．．．．． | T＇reaty July 31， $1855 \ldots \ldots \ldots \ldots$ ．．．．．．．．．．．．．．．．．． |  | 206，000 00 |  |  |
| Do．．．．．．．．．．．． | Interest on $\$ 196,000$ ，six years，same article，$\$ 58,800$ ，and interest on six unpaid instaments of 10,000 eaclr， $\$ 3,000$ ． | ．．．．．．do ．．．．．．．．．．．．． | Interest on unpaid consideration to be paid as annuity． |  | 61,80000 |  |  |
| Do．．．．．．．．．．．．．． | Tcin instalments of $\$ 3,500$ each，to be paid to Grand River Ottawas；same article and treaty． | ．．．．．．do ．．．．．．．．．．．． | To be paid as per capita；six instal－ ments yet to be paid，$\$ 3,500$ each． |  | 21,00000 | ．．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．．．． |
| Pawnees．．．．．．．．．．．．．．． | Agriculturat implements during the pleasure of the President． | Vol．7，page 488．．．． | See 4ih article treaty October 9，1833．． | 1，000 00 |  | ．．．．．．．．．．．．． |  |
| Do．． | Five instalments in goods and such articles as may be necessary for them． | 1st session $\overline{3} 5 \mathrm{th}$ Con－ gress，page 129. | $2 d$ article treaty September 24，1857， two instaiments appropriated；three remaining． |  | 120，000 00 | ．＇．．．．．．．．．． |  |
| Do．．．．．．．．．．．．．． | For support of two mantual labor schools． | ．do ．．．．．．．．．．．． | 3d atticle treaty；annually，during the pleasure of the President． | 10，000 00 | ．．．．．．．．．．．．．．．． |  |  |


| Wo.............. | For pay of two teachers |
| :---: | :---: |
| Do.............. | For purchase of iron and stec! and other necessaries for same. |
| Do.............. | For pay of two blacksmithe, one of whon to be a gunsmith and tinsmith. |
| Do. | For compensation of two strikers or apprentices in shop. |
| Do. | Ten instalments for farming utensils and stock. |
| Do.............. | For pay of a farmer |
| Do. | 'l'en instalments for pay of miller |
| Do | Ten instalments for pay of enginecr. |
| Do | For compensation to apprentices to assist in working the mill. |
| Do. | Three instalments for the pay of six laborers. |
| Pottawatomies | Permanent annuities in moncy |
| Do. | Life annuities to surviving chieds. |
| Bo............... | Education during pleasure of Congress. |
| Do.............. | Permanent provision for three smiths, assistants, shops, \&c. |
| Do.............. | Permanent provision for furnishing salt. |
| Do. | Interest on \$ $\$ 43,000$, at 5 per cent. |
| Pottawatomies of Hu - | Permanent annuities. |
| Quapaws . . . . . . . . . . | Provision for education $\$ 1,000$ per year, and for smith and shop and farmer during the pleasure of the President. |

3 article treaty; annual appropriation


1st session 35th Con-


Vol. 7, pages 51, 114, 185, 317, and 320 , and
855.

Vol.'7, pages 379 and
433.
Vol. 7, pages 296, 318, and 401.

Vol. 7, pages 318, 296, and 321 .

Vol. 7, pages 75, 296,
and 320.
Vol. 9, page 854......
Vol. 7, page 106...
Vol. 7, page 425...
required.
4th article
4th article treaty; annual appropriation during the pleasure of the Presthert.
th article treaty; annual appropriation required.

4th article treaty; two instalments appropriated; eight remaining to bo appropriated at the pleasure of the President
4th article treaty; annual appropriation required.
4th article treaty; two instalments appropriated, eight remaining at the discretion of the President
4th article treaty; amnual appropriation required.
required.
7th article treaty; two instalments of 43,000 approptiated, one remaining unappropriated.
4th article treaty $1795,31,000$; 3 d article treaty $1809, \$ 500$; 3d article treaty 1818, \$2,500; 2d article treaty 1828, 42,000; 2d article treaty July, 1829 , 416,000; 10th article treaty June 1846, \$300.
3 d article treaty October 16, 1832, $\$ 200$; 3 d article treaty September 26,1833 , . $\$ 700$.
$3 d$ article treaty October 16, 1826, 2d article treaty September 20,1825 , 1832,45000
21 article treaty September 20,1828 , 3d article treaty October 16, 1826 , and 2d article treaty Juty 29,1829 , three shops, at $\$ 940$ each per year, $\$ 2,820$.
3 d iaticle treaty $1803 ; 3 \mathrm{~d}$ article treaty
October, 1826 , and 2 d article treaty October, 1826, and 2 d article treaty July 29, 1829 ; estimated $\$ 500$.
7th article treaty June, 1846 ; annual interest $\$ 32,150$.

## 20 artic $\$ 400$.

$3 d^{4}$ article treaty May 13,18301000 articic treaty May 13, 1833, $\$ 1,000$ per year for education, and $\$ 1$
for smitls, farmer, \&c., $\$ 2,660$.


| Namea of tribes. | Description of annuities, stipuiations, Suc. | Reference to laws. | Number of instalments yet unapproprated, explanations, remarks, \&c. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rogue River . . | Sixtcen instaiments of \$2,500 each.... | Vol. 10, page 1019... | 31 article treaty Scptember 10, 1853; ten instalments yet to be appropriated. |  | \$25,000 00 |  |  |
| Shasta, Scoton, and Umpqua Fudians. | $\$ 2,000$ annually for fifteen years | Vol. 10, page 1122.... | 3d article treaty November 18, 1854; ten instalments yet to be appropriated. |  | 20,000 00 | ............. | ................. |
| Do......... | Support of schools and farmer fifteen years. | Vol. 10, page 1123.... | 5th article same treaty; estimated for schools $\$ 1,200$ per year, and firmer $\$ 600$ per year; $\$ 1,800$ per yoar ten years. |  | 18,000 00 | ....... | ................ |
| Do.. | Physicians, medicincs, \&e., for ten years. | . .do. ...... . . . . . | Same article, five years, at $\$ 1,060$ per year. |  | 5,300 00 |  |  |
| Sacs and Foxes of Missouri. | Interest on \$157,400.................. | Vol. 10, page 544.... | 2d article treaty October 21, $1837 \ldots .$. |  |  | \$7,870 00 | \$157,40000 |
| Sacs and Foxes of Mississippi. | Permanent annuity . . . . . . . . . . . . . | Vol. 7, page 85...... | 3d article treaty November, 1804, $\$ 1,000$. | .............. |  | 1,000 00 | 20,00000 |
| Do.................. | Interest on $\$ 200,000$, at 5 per cent..... | Vol. 7, page 541,.... | 2d article treaty October, 1837 $\qquad$ |  |  | 10,000 00 | 200,000 00 |
| Do.............. | Interest on \$800,000, at 5 per cent..... | Vol. 7, page 596..... | $2 d$ article treaty October 11, 1842, $\$ 40,000$. |  |  | 40,000 00 | 800,00000 |
| Do.............. | Thirty instalments, of $\$ 20,000$ cach... | Vol. 7, page 375...... | $3 d$ article treaty Scptember 21, 1832; two instalnients yet to be provided for. |  | 40,00000 | ............. |  |
| Do.............. | Provisions for smith and shop, gunsmith and shop, and for tobaceo and salt. | ....do. ...... ...... | 4th article treaty September 21, 1832; two instalments yet to be provided for, amually, estimated at $\$ 2,880$. | .............. | 5,760 00 | . $\cdot$ | ............... |
| Senecas.... .......... | Permanent anmuities . . . . . . . . . . . . . . . | Vol. 7, pages 161 and 179. | 4th article trealy September 29, 1817, $\$ 500$; 4th article treaty September 17, 1817, $\$ 500$. |  |  | 1,00000 | 20,000 ¢0 |
| Do............. | Provision for smith and smith's shop, and miller, during the pleasure of the President. | Vol. 7, page 349..... | 4h harticle treaty February 28, 1831say $\$ 1,660$. | \$1,660 00 |  |  |  |
| Ecnceas of New York. | Permanent ammity................... | Vol. 4, page 442..... | Act February 19, 1831.... $\$ 6,00000$ |  |  |  |  |
| Do................ | Interest on $875,000 \ldots . . . . . . . . . .$. | Vol. 9, page 35,..... | Aet June 27, 1846........ 3, 75000 |  |  |  |  |
| Do.............. | Interest on 443,050 , transferred to the treasury from Ontario Bank. |  | Act June 27, 1846......... 2, 15250 |  |  | 11,902 50 | 238,050 00 |



Vol. 7, page $179 \ldots \ldots$.
Vol. 7, page $352 \ldots .$. Vol. 7, page $352 \ldots . .$.
Vol. 7, pages 51 and
161, and vol. 10,

4th articie treaty September 17, 1818. 4th article treaty July 20,1831 .........
4th article treaty August 3,1795 , 4th
article treaty Septembr 29,1817 , and
$\$ 0,00$, being ten cents per aere for reservation.
\&c.
Expenses of transportation, \&e
Twenty instalments of $\$ 55$ each,...
wenty instalments; payments gradu ated

Interest on $\$ 3,100,000$
 .......do . . ............. .

Vol. 7, page 46......
Vol. 7, page 539...
Vol. 10, page 951.

Vol. 10, paige 950...

Vol. 10, page 955....

Vol. 10, page 957.
article treaty Septembr 29,1817 , and
3 d article treaty May 10.1854 .
3d article treaty May 10 , 1854
3d article treaty May $10,1854, \$ 500,000$ appropriated heretofore; one remaining.
6th article treaty November 11, 1794 ; \$4,500 per year.
2d article treaty September $29,1837$.
Senate's amendment to $3 d$ articlc ; 41 instalinents to be provided for of 4
4th article treaty July $23,1851, \$ 68,000$ per year; 41 instalments to be pro-
4th article treaty August 5, 1851, $\$ 58,000$ per year ; 41 instaiments yet to be appropriated.
Senate's amendment to 3 d artiele treaty August 5, 1851; 41 instalments of $\$ 3,450$ to be provided for. 7th artiele treaty September 17, 1851, as amended, $\$ 50,000$ per year; one instalment unpaid.
Same article, estimated $\$ 20,000$ per 3d arti
Vol. 10, page 1028:..
Vol. 10, page 1126...
14 instalments September 19, 1853
14 instalments to be appropriated.
3 d article treaty
November 29,1854 ;
3 d article treaty. November 29,1854 ;
five instalments appropriated, 15 to be provided for under the direction of the President.
6 th artiele treaty, estimated at $\$ 700$ per year; five instalments appropriated.
6th articie treaty, estimated at $\$ 1,000$ per year; five instalmeñts ippropriated.
6th article treaty, estimated at $\$ 1,660$ per year; five instalments appro9r article
article treaty January 10, 1855 ; five instalments appropriated; fif the direction of app presided under th article treaty Novénber, 1837


| Names of tribes． | Description of $\underset{\& c .}{ }$ | Reference to laws． | Number of instalments yet unappro－ priated，explanations，remarks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Winnebagoes．．．．．．．．． | Thirty instalments of interest on $\$ 85,000$ ． | Vol．9，page 879．．．．．． | 4th article treaty October 13，1836， $\$ 4,250$ per year；seventeen instal－ ments to be appropriated． | ．．．．．．．．．．．．． | \＄72，250 00 | ．．．．．．．．．．．．．． |  |
| roncas．．．．．．．．．．．．．． | Five instalments for beneficial pur－ poses． | 2d article treaty Mar． 12， 1858 ． | Five instalments of $\$ 12,000$ each．．．．．． |  | 60，000 00 |  |  |
| Do．．．．．．．．．．．．．． | Ten instalments for manual labor schools． | ．．．．．．do．．．．．．．．．．．．． | Ten instalments，of $\$ 5,000$ ，under direction of the President． |  | 50，000 00 |  |  |
| Do．．．．．．．．．．．．．． | Ten instalments，or during the plea－ sure of the President，tor aid in agricultural and mechanical pur－ suits，\＆e． | ．．．．．．do．．．．．．．．．．．．． | Ten instalments of $\$ 7,500$ each．．．．．．． |  | 75，000 00 |  |  |
| Dwamish and other alljed tribes in Wash－ ington Territory． | For $\$ 150,000$ ，graduated payments， under direction of the President． | 6th article treaty July $22,1855$. | Fourteen instalments，$\$ 150,000$ ，grad－ uated paymients． |  | 1．50，000 00 |  |  |
| Do．．．．．．．．．． | To enable them to remove to and settie upon their reservations，\＆c． | 13th article treaty July 22， 1855. | $\$ 15,000$ ，under direction of the Presi－ dent． |  | 15,00000 | ．．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．． |
| Do．．．．．．．．．．．．． | $T$ wenty instaltaente for an agricultural school and teachers． | 14 th article treaty July 22， 1855. | Twenty instatments，estimated am＇t．． |  | 41，000 00 | ．．．．．．．．．．．．． |  |
| Do．．．．．．．．．．．．．． | Twenty instaments for smith and carpenter shop and tools． |  | do. |  | 8,20000 |  |  |
| Do．．．．．．．．．．．．．． | Twenty instainents for blacksmith， carpenter，farmer，and plysiciars． | do． | Twenty instalinerits of $\$ 3,000$ each． |  | 60,00000 |  |  |
| Finda tribe．．．．．．．．．． | For \＄3n， 000 for beneficial objects，un－ der direction of the President． | 5th article treaty $\mathbf{3}$ an－ uary 31， 1855. | Twonty instalments，graduated pay－ ments． |  | 39,00000 | ．．．．．．．．．．．．．． |  |
| Do． | Twenty instalments for agricultural and industria school and teachers． | 11th article treaty January 31， 1855. | Estimated amount necessary ．．．．．．．．． |  | 41，090 00 |  |  |
| Do． | Twenty instalinents for smith and cerpenters＇shop and tools． | ．．．．．．do．．．．．．．．．．．． | ．．．．．．．．d9．．．．．．．．．．．．．．．．．．．．． |  | 8，200 00 |  |  |
| Do．． | Twenty instalments for blacksinith， carpenter，farmer，and physician． | ：do | T＇wenty instalments of $\$ 3,000$ eachl．．． |  | 60,00000 | ．．．．．．．．．．．． |  |
| Do． | To enable them to remove to and settle upon their reservation，cuiti－ vate their lands，\＆c． | Gth article treaty Tan－ uary $31,1855$. | Amount stipulated by treaty．．．．．．． |  | 3，900 00 |  | $\ldots$ |
| Waia Walla，Cayuses， Fand Umatilla tribes． | For $\$ 50,000$ ior buildings，farming purposes，\＆c． | 3d article treaty June 9， 1855 ． | Two instalments，of $\$ 25,000$ each．．． ． | ｜．．．．．．．．．．． | 50,00000 | $\therefore$ | － | housing, blacksmiths" shop, wagon and plow makers' shop, carpenter and joiners' shop, and one dwelling for cach.

For two millers, one firmer, one superintendent of farming operations, two school-teachers, one blacksmith, one wagon and plow maker, to eache carpenter and joiner, and For twenty instalmerts for mill fixtures, tools, medicincs, books and stationery, furniture, \&c.
For superintendent of farining, one farmer, blacksmith, wagon and plow maker, carpenter and joiner, physician, and two teaehers, twenty
years.
For house for each of the head chiefs of the Walla-Wana, Cayuse, and Umatilla bands, and plowing and fencing for each ten acres of land. of said chiefs, for twenty years. For the Walla-Walla chief, yokic of oxen, three yokes and four yoke of oxen, three yokes and four bains, one wagon, two plows, shovels, one saddle and bridle, one set of wagon hamess, and one set of plow harness.
Do

Do

Do.
Yakama Nation

Do.
$\qquad$
For dwelling-house for the son of Pio-pio-mox-mox, and fencing and plowing for him five acres of land. For salary for son of Pio-pio-mox-mox, twenty years
For wagon road from Powder river to Grande Ronde.
For $\$ 200,000$ for beneficial objects, extending over a period of twenty one years, under direction of the one years,
President.
For establishment and support of two schools, one of which to be an agricultural and industrial school; erect ing nccessary out-buildings, keeping them in repair, and providing furni ture, books, and stationery, twenty years.

## 4th article treaty June 9, 1855



5th article treaty June 9, 1855 .
$\qquad$


th article treaty June
9, 1855.


Estimated at

Estimated at.
Twenty instalments of $\$ 100$ each. ...
Twenty instalments, graduated payments.
Twenty instalments, for erection and support, estimated at

Twenty instalments, estimated at
$\$ 10,000$. $\$ 10,000$.

Twenty instalments, for these purposes, estimated at

Twenty instalments of $\$ 7,500$ each. .

Stipulated sum, $\$ 10,000 \ldots . . . . . . .$.
Twenty-one ${ }^{\text {instalments, graduated }}$ Twenty-one
payments.

Estimated amount

100,00000 29,00000


| Names of tribes. | Description of amuities, stipulations, | Reference to laws. | Number of instalments yet unappropriated, explanations, remarks, \&c. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yakama Nation...... | For one superintendent of teaching and two teachers, twenty years. <br> For two blacksmiths' shops, (to one of which shall be attached a tin shop, and to the other agunsmith's shop, one wagon and plow maker's shop, and the necessary tools, twenty years. | 5th article treaty June 9, 1855. <br> ...... .do................ | Twenty instalments of ${ }^{\text {\$2, }} 2,200$ each... Twenty instalments, estimated amount. | $\ldots . . . . . . . . . . .$. | $\$ 44,00000$ 13,00000 | ...................... | . |
| Do............... | For superintendent of farming and two farmers, two millers, two blacksmiths, onc timer, onc gunsmith, one carpenter, and one wagon and plow maker, twenty years. | do | Twenty instalments of \$ $\$, 400$ each .... | ............. |  | $\ldots$ | . |
| Do.............. | One saw-mill, one flouring inill, and necessary tools and fixtures, twenty years. | .do....... ...... | Estimated at. |  | 18,500 00 |  |  |
| Do............... | For hospital and the necessary medicines and furniture, twenty years. | ......do | do |  | 5,000 00 |  |  |
| Do............... | For pay of a pliysician, twenty years.. | do | Twenty instalments of \$1,000 each.... |  | 20,000 00 |  |  |
| Do............... | For buildings for the employés, and kecping the same in repair, twenty years. | . do | Estimated at......................... | ............. | 7,300 00 | ............. | $\because$ |
| Do.............. | For salary of head chief, twenty years. |  | Twenty instalments of \$500 each . . . . |  | 10,000 00 |  |  |
| Do.............. | For bouse and furniture for head chief, and plowing and fencing for himt ten, aeres of land. | .....dlo....... ..... | Estimated amount necessary........... |  | 35000 |  |  |
| Nez Percé Indians..... | For $\$ 200,000$ for benefieial objects, extending over a period of twenty-one years, under dircetion of the President. | 4th article treaty April 29,1855 . | Twenty-one instalments, payments graduated. | $\cdots$ | 200,000 00 |  |  |
| Do............. - FRASER | For establisiment and support of two schools, one of which to be an agricultural and industrial sebool; erecting the necessary out-buildings, keeping them in repair, and for pro- | 5th article treaty $A$ pril 29, 1855. | Estimated at........... |  | 31,700 00 | ............. | . | keeping them in repair, and for pro-


| Do.............. | viding furniture, books, and stationery, twenty years. <br> For superintendent of farming and two teachers, twenty years. <br> For two blacksmiths' shops, to one of which shali be attached a tin shop, and to the other a gunsmiths' shop; one carpenters' shop, and one wagon and plow makers' shop, and for furnishing tools, twenty years. |  | Twenty instalments of $\$ 2,200$ each. . . Estimated at. . . . . . . . . . . . . . . . . . . |  |
| :---: | :---: | :---: | :---: | :---: |
| Do.............. | For one superintendent of farming, two farmers, two millers, two blacksmiths, one timer, one gunsmith, one carpenter, and one wagon and plow maker, twenty years. | . 10 | Twenty equal annual instalments of \$6,400. |  |
| Do.............. | For one saw-mill and one flouring mill, tools and fixtures, twenty years. | .flo. | Estimated gradual amount............ |  |
| Do.............. | For hospital, medicines, and furniture, twenty years. | 5 th article treaty June 10, 1855. | Estimated at. . . . . . . . . . . . . . . . . . . . . |  |
| Do. | For pay of a physician twenty years.. | . .....do.............. . | Twenty instalments of $\$ 1,000$ each:. |  |
| Do. | For buildings for the employes, and keeping the same in repair, twenty years. | ......do............... | Estimated at. . . . . . . . . . . . . . . . . . . . . |  |
| Do.............. | For $\$ 500$ per ammum for salary of head chief twenty years. | do. | Twenty instalments of \$ $\$ 00$ each.... |  |
| Do.............. | For building a house for said chief, and furnishing the same, and to plow and fence for him ten acres of land. | $\cdots$.....do.............. | Estimated amount necessary, \$350.... |  |
| Flat Heads and other confederated tribes. | For $\$ 120,000$ for beneficial objects, extending over a period of tiventy years, under direction of the Prestident. | 4th article treaty June 16, 1855. | Twenty instalinents, graduated payinents. | ........... |
| Do.............. | For an agricultural and industriai school, erecting the necessary outbuildings, and providing them with furniture, books, and stationery, twenty years. | 5th article treaty June $16,1855$. | Estimated at |  |
| Do............... | For employment of suitable instructors twenty years. | . .do.. | Twenty instalments of \$1,200 each... |  |
| Do............... | For blacksmitis' shop, to which shall be attached a tin and gun shop; one carpenters' shop, one wagon and plow maker's shop, and tools, twenty years. | .......do... | Estimated at. |  |
| Do.............. | For two farmers, one blacksmith, one tinner, one gunsmith, one carperiter, two millers, and one wagon and plow maker, twenty years. | ......do. | Twenty instalments of \$5,400 each... |  |
| Do.............. | For saw-mill and flouring mill, and tools and fixtures, twenty years. | .do. | Estimated at... |  |



| Names of tribes. | Description of annuities, stipulations, \&c. | Reference to laws. | Number of instaiments yet unappropriated, explanations, remarks, \&s. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flat Ilcads and uther contederated tribes. Bo. | For hospital, medicines, and furniture, twenty ycars. <br> For pay of physician twenty years.... | 5th article treaty June 16, 1855. $\qquad$ | Estimated at. . . . . . . . . . . . . . ${ }^{\text {Twenty }}$ instalments of $\$ 1,000$ each |  | $\$ 5,000$ <br> 20,000 <br> 7 |  |  |
| Do.............. | For buildings for the employes, and keeping the same in repair, wenty years. | ....ddo................ | Estimated at.................... |  | 7,300 00 |  |  |
| Do. | For $\$ 500$ per annum, for salary of head chief, twenty ycars. | ..do.............. | Twenty instalments of \$ 500 each. |  | 10,000 00 |  |  |
| Do.............. | For building a house for said chief, and furnishing the same, and to plow and fence for him ten acres of land. | ......do.............. | Estimated amount necessary... |  | 35000 |  |  |
| Confederated tribes and bands of Indians in Middle Oregon. | For $\$ 100,000$ for beneficial objects, under direction of the President, graduated payments, extending over a period of twenty years. | 2d article treaty June 25, 1855. | Twenty instalments, graduated . payments. |  | 100,000 00 |  |  |
| Do.............. | For $\$ 50,000$, under direction of the President. | 3d article treaty June 25, 1855. | \$50,000 for beneficial objects......... |  | 50,000 00 |  |  |
| Do............. | For saw mifl and flouring mill, and tools and fixtures, fifteen years. | 4th article treaty June 25, 1855. | Estimated at, in graduated payments.. |  | 16,000 00 |  |  |
| Do.. | For hospital buildings and medicines, and furniture, fifteen years. |  | do |  | 3,500 00 |  |  |
| Do.... | For one school-house, one blacksmith shop, with tin and gunsmith shop attached, one wagon and plow makers' shop, tools, books, and stationery, fifteen years. | ..do. | do. .....................do |  | 8,200 00 |  |  |
| Do......... .... | For dwelling-houses and the necessary out-huildings for use of the employes, and furniture therefor, and keeping: the same in repair, fifteen years. | . .do. - | do. ...................... |  | 6,200 00 |  |  |
| Do............ | For farmer, blacksmith, and wagon and plow maker, fifteen years. | .do. | Fifteen instalments of \$3,500 each... |  | 52,500 00 |  |  |


| Bo.............. Do............. | For phyșician, sawyer, miller, superintendent of tarming, and schoolteacher, fifteen years. <br> For four dweiling houses, viz: one for the head chicf of the confederated bands, one for each of the Upper and Lower Des Chutes bands of Walla-Wallas, and for the Wascopum band of Wascoes, and to plow and fence for each ten teres of land. | $\qquad$ | Fifteen instalments of ${ }_{\$} 5 ; 000$ each.... <br> Estimated amount. | $\left\|\begin{array}{c}\ldots \ldots . . . \\ \ldots \ldots . .\end{array}\right\|$ | 75,00000 2,20000 | \|.............. | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Do............... | For salary to the head chief of the confederated bands, twenty years. | ......do. ...... ...... | Twenty instalinents of \$500 cach. |  | 10,000 00 |  | ............. |
| Molel Indians......... | For one saw-mill and flowring mill, and furnishing suitable persons to atend to the same, ten years. | ©d article treaty December 21, 1855. | Estimated ainount. | , | 19,000 00 | ............. | ................ |
| Do. | For iron and steel and other materials for the smith's shop, and the shop provided for in treaty of November 29,1854 , and for pay for the services of the necessary mechanics, five years. | . d ( | Five instalments of \$1,800 each...... |  | 9,000 00 | ............. |  |
| Do.............. | For manual labor school, for the pay of teachers, and for furnishing all necessary materials and subsistence for pupils. | ......do....... ...... | Estimated annual amount, during pleasure of the President. | $\$ 3,500 \quad 00$ |  |  |  |
| Do.............. | For carpenter and joiner to aid in crecting buildings and making furniture for said Indians, and to furnish tools, ten years. | ......do...... ....... | Ten instalments, estimated at . | $\text { . } \cdot \cdots,$ | 7,500 00 | .............. | , |
| Do.............. | For pay of an additional farmer, tive years. | ......do..... ........ | Five instalments, \$600 each.......... | ........... | 3,000 00 |  |  |
| Do............... | For the sum of $\$ 12,000$ for the extinguishment of titles and pay of improvements made by white settlers to lands in the Grand Ronde Valley, erecting buildings, opening farmis, \&c. | ......do. ...... . . . . . | Amount stipulated by treaty.......... | . | 12,000 00 |  |  |
| Qui-nai-elt and Quil-leh-ute Indians. | For $\$ 25,000$, to be expended for benetieial objects, under direction of the President. | 4 th article treaty June 25, 1855. | Twenty instalments, graduated payments. | $\cdots$ | 25,000 00 | ............. | ................ |
| Do............... | To enable them to settle upon such reservation as may be selected by the President, and to clear, fence, and break up a sufficient quantity of land for cultivation, under the direction of the President. | 5th article treaty June 25, 1855. | Amount stipulated by treaty, ${ }_{\$} 2,500 .$. |  | 2,500 00 |  |  |
| Do.............. | For an agricultural and industrial school and instruetors, iwenty years. | 10th article treaty June 25, 1855. | Estimated amount necessary ......... |  | 32,000 00 |  |  |
| Do.. | For smith and carpenter shop, and tools, twenty years. | ......do. | ..............do..... ...... ............... |  | 25,300 00 |  | .......... |
| Do.. | For blacksmith, carpenter, farmer, and physician, twenty years: | . . do | Twenty instalments of \$3,800 each . | .......... | 76,000 00 | . | " $\cdot . .$. |



No. 18.
Stocks held by the Secretary of the Treasury in trust for the Chickasaw national fund.

| Description of stock. | Amount. | Remarks. |
| :---: | :---: | :---: |
| Six per cent. borids of State of Arkansas, due 1868. | \$90,000 00 | No interest paid by Arkansas since Jan. 1, 1842. |
| Six per cent. bonds of State of Indiana, due 1857. | 141,000 00 | Interest only paid by three per cent. fund to 1851. |
| Six per cent. bonds of State of Indiana, due 1856. | 61,000 00 | Interest regularly paid. |
| Six per cent. bonds of State of Illinois, due 1860. | 17,000 00 | Interest paid by applying three per cent. fund. |
| Six per cent. stock of State of Maryland, due 1870. | 6,140 57 | Interest regularly paid. |
| Six per cent. stock of State of Maryland, due 1890. | 8,350 17 | Do. |
| Six per cent. bonds of Nashville and Chatanooga Railroad Co., due 1881. | 512,000 00 | Do. |
| Six per cerit. bonds of Richmond and Danville Railroad Co., due 1876. | 100,000 00 | Do. |
| Six per cent. stock of State of Tennessee, due 1890. | 104,000 00 | Do. |
| Five and one-quarter per cent. bonds of State of Tennessee, due 1861. | 66,666 66 | Do. |
| United States six per cent. loan of 1842 , due 1862. | 104,039 77 | Do. |
| United States six per cent. loan of 1847, due 1867. | 135,250 00 | Do. |
| United States six per cent. loan of 1848 , due 1868. | 37,491 80 | Do. |
| , | 1,382,947 97 |  |

## SMITHSONIAN FUND.

Statemesit of stocks now held by the Secretary of the Treasury, which were: purchased for the Smithsonian fund, and held as security for moneys paid to the Smithsonian Institution; showing, also, the amount of interest due on said stocks up to November 30,1859 , together with the amount in the treasury at the credit of the fund.

| Character of stocks. | Amount. | Interest due on stocks up to November 30, 1858. | In the treasury at the credit of the Smithsomian fund. | Aggregate on all accounts. |
| :---: | :---: | :---: | :---: | :---: |
| State of Arkansas.. | \$538,000 00 | \$512,152 09 |  |  |
| State of Illinois. | 56,000 00 | 6,440 00 |  |  |
| State of Ohio.... | 18,000 00 | 45000 |  |  |
| United States .............. | 81,461 64 | 2,036 54 |  |  |
|  | 693,461 64 | 521,078 63 | \$145,726 02 | \$1,360,266 29 |

Treasury Department, November 30, 1859.

No. 19.

## Balances of appropriations of trust or special funds on the books of the treasury for the fiscal year ending June 30, 1859.

Smithsonian Institution ..... $\$ 145,72602$
Unclaimed merchandise ..... 83,813 58
Claims on Spain, (old) ..... 2,427 31
Claims on France, (old) ..... 11,731 02
Awards under first article of treaty of Ghent ..... 4,112 89
Awards under the convention with Denmark ..... 2,453 53
Awards under the convention with the Two Sicilies ..... 16667
Awards under the convention with the Queen of Spain.
2,038 79
Awards under the convention with Peru
2,250 47
Awards under the convention with the Mexican republic. ..... 15,672 95
Carrying into effect a treaty with Chickasaws of October 20, 1832, per act of April 30, 1836 ..... 120,092 10
Chickasaw orphans, under article 8 of treaty of July 1, 1834 ..... 2,629 92
Incompetent Indians, under article 4 of Chickasaw treaty. ..... 3,703 56
Cherokee schools ..... 6,324 00
Kansas schools ..... 19,353 29
Choctaw education ..... 4,787 24
Navy hospital fund ..... 114,846 34
Navy pension fund ..... 19,878 66
Privateer pension fund ..... 36247
Prize fund-a fund arising from captures paid into the treasury, under act of March 3, 1849, but which is payable to captors ..... 27,822 77
Chippewas of Swan Creek ..... 85852
Cherokee treaty of 1835-'36 ..... 14,877 84
Chippewas and Ottawas ..... 7,417 72
Chippewas, Ottawas, and Pottawatomies, (mills) ..... 16,477 34
Choctaw orphan reservation ..... 21,395 71
Choctaws, under convention with Chickasaws ..... 33,584 94
Creek orphans ..... 16,468: 83
Delawares ..... 6,049 30
Menomonees ..... 17,200 92
Ottawas of Blanchard's Fork ..... 25420
Osages, (education) ..... 11,346 85
Ottawas of Roche de Boeuf ..... 4713
Senecas of New York ..... 4696
Shawnees ..... 1,459 07
Stockbridges and Munsees ..... 15612
Awards under convention with the King of the French. ..... 4,945 94
742,780 97
F. BIGGER, Register.
Treastry Department,
Reyister's Office, November 22, 1859.

No. 20 .
Gold and silver coinage at the Mint of the United States in the several years from its establishment, in 1792, and including the coinage of the branch mints and the assay office, (New York,) from their organization to June 30, 1859.

| Years. | Gold. | Silver. | Aggregate. |
| :---: | :---: | :---: | :---: |
| 1793 to 1795. | \$71,485 00 | \$370,683 80 | \$444, 16880 |
| 1796. | 102,727 50 | 79,077 50 | 181,805 00 |
| 1797. | 103,422 50 | 12,591 45 | 116,013 95 |
| 1798. | 205,610 00 | 330,29100 | 535,901 00 |
| 1799. | 213,285 00 | 423,515 00 | 636,800 00 |
| 1800 | 317,760 00 | 224,296 00 | 542,056 00 |
| 1801. | 422,570 00 | 74,758 00 | 497,328 00 |
| 1802 | 423,310 00 | 58,343 00 | 481,653 00 |
| 1803. | 258,377 50 | 87, 11800 | 345,495 50 |
| 1804. | 258,642 50 | 100,340 50 | 358,983 00 |
| 1805. | 170,36750 | 149,388 50 | 319,756 00 |
| 1806. | 324,505 00 | 471,319 00 | 795,824 00 |
| 1807. | 437,495 00 | 597,448 75 | 1,034,943 75 |
| 1808. | 284,665 00 | 684,300 00 | 968,965 00 |
| 1809. | 169,375 00 | 707,376 00 | 876,751 00 |
| 1810. | 501,435 00 | 638,773 50 | 1,140,208 50 |
| 1811. | 497,905 00 | 608,340 00 | 1,106,245 00 |
| 1812. | 290,435 00 | 814,029 50 | 1,104,464 50 |
| 1813. | 477,140 00 | 620,951 50 | 1,098,091 50 |
| 1814. | 77,270 00 | 561,687 50 | 638,957 50 |
| 1815. | 3,175 00 | 17,308 00 | 20,483 00 |
| 1816 |  | 28,575 75 | 28,575 75 |
| 1817. |  | 607,783 50 | 607,783 50 |
| 1818. | 242,940 00 | 1,070,454 50 | 1,313,394 50 |
| 1819. | 258,615 00 | 1,140,000 00 | 1,398,615 00 |
| 1820 | 1,319,030 00 | 501,680 70 | 1,820,710 70 |
| 1821. | 189,325 00 | 825,762 45 | 1,015,087 45 |
| 1822. | 88,980 00 | 805,806 50 | 894,786 50 |
| 1823. | 72,425 00 | 895;550 00 | 967,975 00 |
| 1824. | 93,200 00 | 1,752,477 00 | 1,845,677 00 |
| 1825. | 156,385 00 | 1;564,583 00 | 1,720,968 00 |
| 1826. | 92,245 00 | 2,002,090 00 | 2,094,335 00 |
| 1827. | 131,565 00 | 2,869,200 00 | 3,000,765 00 |
| 1828. | 140,145 00 | 1,575,600 00 | 1,715,745 00 |
| 1829. | 295,717 50 | 1,994,578 00 | 2,290,295 50 |
| 1830. | 643,105 00 | 2,495,400 00 | 3,138,505 00 |
| 1831. | 714,270 00 | 3;175,600 00 | 3,889,870 00 |
| 1832. | 798,435 00 | 2,579,000 00 | 3,377,435 00 |
| 1833. | 978,550 00 | 2,759,000 00 | 3,737,550 00 |
| 1834. | 3,954, 27000 | 3,415,002 00 | 7,369,272 00 |
| 1835. | $2,186,17500$ | 3,443,003 00 | 5,629,178 00 |
| 1836. | 4,135,700 00 | 3,606,100 00 | 7,741,800 00 |
| 1837. | 1,148,305 00 | 2,096,010 00 | 3,244,315 00 |
| 1838. | 1,809,595 00 | 2,315,250 00 | 4,124,845 00 |
| 1839 | 1,375,760 00 | 2,098,636 00 | 3,474,396. 00 |
| 1840 | 1,690,802 00 | 1,712,178 00 | 3,402,980 00 |
| 1841 | 1,102,097 50 | 1,115,875 00 | 2,217,972 50 |
| 1842. | 1,833,170 50 | 2,325,750 00 | 4,158,920 50 |
| 1843 | 8,302,787 50 | 3 3,722,250 00 | 12,025,037 50 |
| 1844. | 5,428,230 00 | 2,235,550 00 | 7,663,780 00 |
| 1845 | 3,756,447 50 | 1,873, 20000 | 5,629,647 50 |
| 1846 | 4,034,177 50 | 2,558,580 00 | 6,592,757 50 |
| 1847. | 20,221,385 00 | 2,374,450 00 | 22,595,835 00 |
| 1848 | 3,775,512 50 | 2,040,050 00 | 5,815,562 50 |
| 1849... | 9,007,761 50 | 2,114,950 00 | 11,122,711 50 |

No. 20.-Gold and silver coinage—Continued.

| Years. | Gold. | Silver. | Aggregate. |
| :---: | :---: | :---: | :---: |
| 1850. | \$31,981,738 50 | \$1,866, 10000 | \$33, 847, 83850 |
| 1851. | 62, 614, 49250 | -774,39700 | $63,388,88950$ |
| 1852. | 56,846,187 50 | - 999,410 00 | 57,845,59750 |
| 1853. | 55,213,906 94 | 9,077,571 00 | 64,291,477 94 |
| 1854. | 52,094,595 47 | 8,619,270 00 | 60,713,865 47 |
| 1855, (to September 30) | 41, 166,557 93 | 2,893,74500 | 44,060,302 93 |
| 1856, (to September 30). | 58,936,893 41 | 5,347, 07049 | 64,283,963 90 |
| 1857, (to September 30). | 48,437,964 31 | 3,375,608 01 | 51,813,572 32 |
| 1858, (to September 30). | $51,841,43391$ | 9,028,531 44 | 60, 869,965 35 |
| 1859, (to June 30)....... | 19,777, 418 70 | 4,699,223 95 | 24,476,642 65 |
|  | 564,499,255 67 | 122,002,838 79 | 686,502,094 46 |

No. 21.
Statement exhibiting the amount of coin and bullion imported and exported annually from 1821 to 1859, inclusive, and also the amount of importation over exportation, and exportation over importation, during the same years.

| Years ending- |  |  | Coin and bullion. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Imported. | Exported. | Excess of importation over exportation. | Excess of ex portation over importation. |
| September 30, | 1821 | \$8,064,890 | \$10,477,969 |  | \$2,413,079 |
|  | $\begin{aligned} & 1822 \\ & 1823 \end{aligned}$ | 3,369,846 | 10,810,180 |  | 7,440,334 |
|  |  | 5,097,896 | 6,372,987 |  | 1,275,091 |
|  | $\begin{array}{r} 1820 \\ 1824 \\ 1825 \end{array}$ | 8,379,835 | 7,014,552 | \$1,365,283 |  |
|  |  | $6,150,765$ $6,880,966$ | $8,787,659$ $4,704,533$ | 2,176,433 | 2,636,894 |
|  | $\begin{aligned} & 1826 \\ & 1827 \end{aligned}$ | 8,151,130 | $8,014,880$ | 2,136,250 |  |
|  | 1828 | 7,489,741 | 8,243,476 |  | 753,735 |
|  | 1829 | $\checkmark 7,403,612$ | 4,924,020 | 2,479,592 |  |
|  | $\begin{aligned} & 1830 \\ & 1831 \end{aligned}$ | $8,155,964$ $7,305,945$ | ,2,178,773 | 5,977,191 | 1,708,986 |
|  | 1832 | 5,907,504 | 5,656,340 | 251,164 | 1, |
|  | 1833 | 7,070,368 | 2,611,701 | 4,458,667 |  |
|  | $\begin{aligned} & 1834 \\ & 1835 \end{aligned}$ | 17,911,632 | 2,076,758 | 15,834,874 |  |
|  |  | 13,131,447 | 6,477,775 | 6,653,672 |  |
|  | $\begin{aligned} & 1835 \\ & 1836 \end{aligned}$ | 13,400,881 | 4,324,336 | 9,076,545 | ................. |
|  | $1837$ | 10,516,414. | 5,976,249 | 4,540,165 |  |
|  | $\begin{aligned} & 1838 \\ & 1839 \end{aligned}$ | 17,747,116 | 3,508,046 | 14,239,070 |  |
|  | $1840$ | $5,595,176$ $8,882,813$ | $8,776,743$ $8,417,014$ | 465,799 | 3,181,567 |
|  |  | 4,988,633 | 10,034,332 |  | 5,045,699 |
|  | $\begin{aligned} & 1841 \\ & 1842 \end{aligned}$ | 4,087,016 | 4,813,539 |  | 726,523 |
| 9 months to June 30 , Year ending June 30 , | 1843 | 22,390,559 | 1,520,791 | 20,869,768 |  |
|  |  | 5,830,429 | 5,454,214 | 376,215 |  |
|  | 1844 | 4,070,242 | 8,606,495 |  | 4,536,253 |
|  | $\begin{aligned} & 1846 \\ & 1847 \end{aligned}$ | $3,777,732$ $24,121,289$ | $3,905,268$ $1,907,024$ | 22,214,265 | 127,536 |
|  | $\begin{aligned} & 1847 \\ & 1848 \end{aligned}$ | 6,360,224 | 15,841,616 |  | 9,481,392 |
|  | 1849 | 6,651,240 | 5,404,648 | 1,246,592 |  |
|  | $1850$ | 4,628,792 | 7,522,994 | ............... | 2,894,202 |
|  | $\begin{aligned} & 1851 \\ & 1852 \end{aligned}$ | 5,505,044 | 42,674,135 |  | 24,169,091 |
|  | 1853 | 4,201,382 | 27,486,875 |  | 23,285,493 |
|  | 18541855185 | 6,958,184 | 41,436,456 |  | 34,478,272 |
|  |  | 3,659,812 | 56,247,343 | . | 52,587,531. |
|  | 1856 | 4,207,632 | 45,745,485 |  | 41,537,853 |
|  | $\begin{aligned} & 1857 \\ & 1858 \\ & 1859 \end{aligned}$ | 12,461,799 | 69,136,922 |  | 56,675,123 |
|  |  | $\begin{array}{r} 19,274,496 \\ 6,369,703 \end{array}$ | $\begin{aligned} & 52,633,147 \\ & 63,887,411 \end{aligned}$ |  | $\begin{aligned} & 33,358,651 \\ & 57,517,708 \end{aligned}$ |
|  | $\begin{aligned} & 1858 \\ & 1859 \end{aligned}$ | 331,611,741 | 622,100,369 | 112,361,545 | 402,850,173 |

Treasury Department, Registet:'s Office, November, 1859.

## No. 22.

Statement exhibiting the gross value of exports and imports from the beginning of the government to the 30th of June, 1859.

| Years ending- | Exports. |  |  | Imports-total. |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic produce. | Foreign merchandise. | Total. |  |
| September 30, 1790 | \$19,666,000 | \$539,156 | \$20,205,156 | \$23,000,000 |
| - 1791 | 18,500,000 | 512,041 | 19,012,041 | 29,200,000 |
| 1792 | 19,000,000 | 1,753,098 | 20,753,098 | 31,500,000 |
| 1793 | 24,000,000 | 2,109,572 | 26,109,572 | 31,100,000 |
| 1794 | 26,500,000 | 6,526,233 | 33,026,233 | 34,600,000 |
| 1795 | 39,500,000 | 8,439,472 | 47,989,472 | 69,756,268 |
| 1796 | 40,764,097 | 26,300,000 | 67,064,097 | 81,436,164 |
| 1797 | 29,850,206 | 27,000,000 | 56,850,206 | 75,379,406 |
| 1798 | 28,527,097 | 33,000,000 | 61,527,097 | 68,551,700 |
| 1799 | 33,142,5\%2 | 45,583,000 | 78,665,522 | 79,069,148 |
| 1800 | 31,840,903 | 39,130,877 | 70,971,780 | 91,252,768 |
| 1801 | 47,473,204 | 46,642,721 | 94,115,925 | 111,363,511 |
| 1802 | 36,708,189 | 35,774,971 | 72,483,160 | $76,333,333$ |
| 1803 | 42,205,961 | 13,594,072 | 55,800,033 | 64,666,666 |
| 1804 | 41,467,477 | 36,231,597 | 77,699,074 | 85,000,000 |
| 1805 | 42,387,002 | 53,179,019 | 95,566,021 | 120,600,000 |
| 1806 | 41,253,727 | 60,283,236 | 101,536,963 | 129,410,000 |
| 1807 | 48,699,592 | 59,643,558 | 108,343,150 | 138,500,000 |
| 1808 | 9,433,546 | 12,997,414 | 22,430,960 | 56,990,000 |
| 1809 | 31,405,702 | 20,797,531 | 52,203,233 | 59,400,000 |
| 1810 | 42,366,675 | 24,391,295 | 66,657,970 | 85, 400,000 |
| 1811 | 45,294,043 | 16,022,790 | 61,316,833 | 53,400,000 |
| 1812 | 30,032,109 | 8,495,127 | 38,527,236 | 77,020,000 |
| 181.3 | 25,008,132 | 2,847,865 | 27,855,997 | 22,005,000 |
| 1814 | 6,782,272 | 145,169 | 6,927,441 | 12,965,000 |
| 1815 | 45,974,403 | 6,583,350 | 52,557,753 | 113,041,274 |
| 1816 | 64,781,896 | 17,138,156 | 81,920,452 | $\because \quad 147,103,000$ |
| 1817 | 68,313,500 | 19,358,069 | 87,671,560 | - 99,250,000 |
| 1818 | 73,854,437 | 19,426,696 | 93,281,133 | - 121,750,000 |
| 1819 | 50,976,838 | 19,165,683 | 70,142,521 | 87,125,000 |
| 1820 | 51,683,640 | 18,008,029 | 69,691,669 | 74,450,000 |
| 1821 | 43,671,894 | 21,302,488 | 64,974,382 | 62,585,724 |
| 1822 | 49,874,079 | 22,286,202 | 72,160,281 | 83,241,541 |
| 1823 | 47,155,408 | 27,543,622 | 74,699,030 | 77,579,267 |
| 1824 | 50,649,500 | 25,337,157 | 75,986,657 | 80,549,007 |
| 1825 | 66,944,745 | 32,590,643 | 99,535,388 | 96,340,005 |
| 1826 | 53,055,710 | 24,539,612 | 77,595,322 | 84,974,47: |
| 1827 | 58,921,691 | 23,403,136 | 82,324,827 | 79,484,068 |
| 1828 | 50,669,669 | 21,595,017 | 72,264,686 | 88,509,824 |
| 1889 | 55,700,193 | 16,658,478 | 22,35S,671 | 74,492,527 |
| 1830 | 59,462,029 | 14,387,479 | 73,849,508 | 70,876,920 |
| 1831 | 61,277,057 | 20,033,526 | 81,310,583 | 103,191,124 |
| 1832 | 63,137,470 | 24,039,473 | 87,176,943 | 101,029,266 |
| 1833 | 70,317,698 | 19,822,735 | 90,140,443 | 108,118,311 |
| 1834 | 81,024,162 | 23,312,811 | 104,336,973 | 126,521,332 |
| 1835 | 101,189,082 | 20,504,495, | 121,693,577 | 149,895,742 |
| 1836 | 106,916,680 | 21,746,360 | 128,663,040 | 189,980,035 |
| 1837 | 95,564,414 | 21,854,962 | 117,419,376 | 140,989,217 |
| 1838 | 96,033,821 | 12,452,795 | 108,486,616 | 113,717,404 |
| 1839 | 103,533,891 | 17,494,525 | 121,028,416 | 162,092,132 |
| 1840 | 113,895,634 | 18,190,312 | 132,085,946 | 107,141,519 |
| 1841. | 106,382,722 | 15,469,081 | 121,851,803 | 127,946,177 |
| 1842 | 92,969,996 | 11,721,538 | 104,691,534 | 100,162,087 |
| 1843 | 77,793,783 | 6,552,697 | 84,346,480 | 64,753,799 |

## REPORT ON THE FINANCES.

No. 22.-STATEMENT—Continued.

| Years ending- | Exports. |  |  | Imports-total. |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic produce. | Foreign merchandise. | Total. |  |
| September 30, 1844 | \$99,715,179 | \$11,484,867 | \$111,200,046 | \$108,435,035 |
| 1845 | 99,299,776 | 15,346,830 | 114,646,606 | 117,254,564 |
| 1846 | 102,I41,893 | 11,346,623 | 113,488,516 | 121,691,797 |
| 1847 | 150,637,464 | 8,011,158 | 158,648,622 | 146,545,638 |
| 1848 | 132,904,121 | 21,128,010 | 154,032,131 | 154,998,928 |
| 1849 | 132,666,955 | 13,088,865 | 145,755,820 | 147,851,439 |
| 1850 | 136,946,912 | 14,951,808 | 151,898,720 | 178,138,318 |
| 1851 | 196,689,718 | 21,698,293 | 218,388,011 | 216,224,932 |
| 1852 | 192,368,984 | 17,289,382 | 209,658,366 | 212,945,442 |
| 1853 | 213,417,697 | 17,558,460 | 230,976,157 | 167,978,647 |
| 1854 | 253,390,870 | 24,850,194 | 278,241,064 | 304,562,381 |
| 1855 | 246,708,553 | 28,448,293 | 275,156,846 | 261,468,520 |
| 1856 | 310,586,330 | 16,378,578 | 326,964,908 | 314,639,942 |
| 1857 | 338,985,065 | 23,975,617 | 362,960,682 | 360,890,141 |
| 1858 | 293,758,279 | - 30,886,142 | 324,644,421 | 282,613,150 |
| 1859 | 335,894,385 | 20,895,077 | 356,689,463 | 338,765,130 |
|  | 6,099,646,679 | 1,441,787,538 | 7,541,334,217 | 8,279,812,817 |

Note.-Prior to 1821 the treasury reports did not give the value of imports. To that period their value, and also the value of domestic and forcign exports, have been estimated from sources believed to be authentic. From 1821 to 1859 , inclusive, their value has been taken from official documents.

Treasury Department, Register's Office, November, 1859.

## F. BIGGER, Register

No. 23.
Statement exhibiting the amount of the tonnage of the United States; annually, from 1789 to 1859, inclusive; also, the registered and enrolled and licensed tonnage employed in steam navigation each year.

|  | Registered sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonnage. | Enrolled and licensed steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. |  |  |  |  |
| December 31, 1789... | 123,893 |  | 77,669132,123 |  |  |
| 1790... | 346,254 |  |  | ....................... | 201,562 274,377 |
| 1791... | 362,110 |  | 139,036153,019 | ...................... | 502,146$\mathbf{5 6 4 , 4 5 7}$ |
| 1792... | 411,438 |  |  |  |  |
| 1793... | 367,734 |  | 153,019 153,030 | ................. | 520,764 |
| 1794... | 438,863 |  | 153,030 189,755 |  | 628,618747,965 |
| 1795... | 529,471 |  | 189,755 218,494 | ........................ |  |
| 1796... | 576,733: |  | 279,136 |  | 747,965 831,899 |
| 1797... | 597,777 |  |  |  | 876,913898,328 |
| 1798... | 603,376 |  | 294,952277,212 |  |  |
| $1799 \ldots$ | 662,197 |  |  |  | 898,328 939,409 |
| $1800 \ldots$ | 559,92] |  | 302,571 |  | 972,492 |
| 1801... | 632,907 |  | 314,670 |  | 947,577892,104 |
| 1802... | 560,380 |  | 331,724 |  |  |
| 1803... | 597,157 |  | 352,015 |  | 949,172 |
| 1804... | 672,530 |  | 369,874 | ................. | $1,042,404$$1,140,368$ |
| 1805... | 749,341 |  | 391,027 |  |  |
| 1806... | 808,265 |  | 400,451 | ............ | 1,208,716 |
| 1807... | 848,307 |  | 420,241 |  | $1,268,548$$1,242,596$ |
| 1808... | 769,054 |  | 473,542 | - |  |
| 1809... | 910,059 | .............. | 440,222 | ….............. | $1,350,281$$1,424,784$ |
| 1810... | 984,269 |  | 440,515 |  |  |
| 1811... | 768,852 | ........ | 463,650 |  | $1,424,784$ $1,232,502$ |
| 1812... | 760,624 | . | 509,373 | ............... | $1,269,997$$1,166,629$ |
| 1813... | 674,853 |  | 491,776 |  |  |
| 1814... | 674,633 | ........... | 484,577 |  | $1,159,210$$1,368,128$ |
| 1815... | 854,295 |  | 513,833 |  |  |
| 1816... | 800,760 |  | 571,459 |  | 1,372,219 |
| 1817.... | 800,725 |  | 590,187 | ......... | 1,399,912 |
| 1818... | 606,089 |  | 619,096 | ............ | $1,225,185$$1,260,751$ |
| 1819... | 612,930 | ........... | 647,821 |  |  |
| 1820... | 619,048 |  | 661,119 |  | 1,280,167 |
| 1821... | 619,896 |  | -679,062 |  | 1,298,958 |
| 1822... | 628,150 |  | 696,549 |  |  |
| $1823 .$. <br> $1824 .$. <br>  | 639,921 |  | 671,766 | 24,879 | 1,336,566 |
| 1824... | 669,973 |  | 697,580 | 21,610 | $1,389,163$$1,423,112$ |
| 1825... | 700,788 |  | 699,263 | 23,061 |  |
| 1826... | 737,978 |  | 762,154 | 34,059 | 1,534,191 |
| 1827... | 747,170 |  | 833,240 | 40,198 | $1,620,608$$1,741,392$ |
| 1828... | 812,619 |  | 889,355 | 39,418 |  |
| 1829... | 650,143 |  | 556,618 | 54,037 | $1,260,798$$1,191,776$ |
| 1830... | 575,056 | 1,419 | 552,248 | 63,053 |  |
| 1831..: | 619,575 | 877 | 613,827 | 33,568 | $1,261,847$$1,439,450$ |
| 1832... | 686,809 | 181 | 661,827 | 90,633 |  |
| 1833... | 749,482 | 545 | 754,819 | 101,305 | 1,606,151 |
| September $30,1834 . .$. | 857,098 | 340 | 778,995 | 122,474 | 1, $1,824,940$ |
| September 30, $1835 .$. | 885,481 | 340 | 816,645 | 122,474 |  |
| 1836... | 897,321 | 454 | 839,226 | 145,102 | 1,822,103 |
| 1837.... | 809,343 | 1,104 | 932,576 | 153,661 | 1,896,684 |
| $1838 . .$. | 819,801 | 2,791 | 982,416 | 190,632 | 1,995,640 |
| 1839... | 829,096 | 5,149 | 1,062,445 | 199,789 | 2,096,479 |

No. 23.--STATEMENT--Continued.

| Years ending- | Registered sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonnage. | Enrolled and licensed steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. |  |  |  |  |
| September 30, 1840... | 895,610 | 4,155 | 1,082,815 | 198,184 | 2,180,764 |
| 1841... | 945,057 | 746 | 1,010,599 | 174,342 | 2,130,744 |
| 1842... | 970,658 | 4,701 | - 892,072 | 224,960 | 2,092,391 |
| June $\quad 30,1843 \ldots$ | 1,003,932 | 5,373 | 917,804 | 231,494 | 2,158,603 |
| 1844... | 1,061,856 | 6,909 | 946,060 | 265,270 | 2,280,095 |
| 1845... | 1,088,680 | 6,492 | 1,002,303 | 319,527 | 2,417,002 |
| 1846... | 1,123,999 | 6,287 | 1,090,192 | 341,606 | 2,562,084 |
| 1847... | 1,235,682 | 5,631 | 1,198,523 | 399,210 | 2,839,046 |
| 1848... | 1,344,819 | 16,068 | 1,381,332 | 411,823 | 3,154,042 |
| 1849... | 1,418,072 | 20,870 | 1,453,459 | 441,525 | 3,334,016 |
| 1850... | 1,540,769 | 44,429 | 1,468,738 | 481,005 | 3,535,454 |
| 1851... | 1,663,917 | 62,390 | 1,524,915 | 521,217 | 3,772,439 |
| 1852... | 1,819,744 | 79,704 | 1,675,456 | 563,536 | 4,138,440 |
| 1853... | 2,013,154 | 90,520 | 1,789,238 | 514,098 | 4,407,010 |
| 1854... | 2,238,783 | 95,036 | 1,887,512 | 581,571 | 4,802,902 |
| 1855... | 2,440,091 | 115,045 | 2,021,625 | 655,240 | 5,212,001 |
| 1856... | 2,401,687 | 89,715 | 1,796,888 | 583,362 | 4,871,653 |
| 1857... | 2,377,094 | 86,873 | 1,857,964 | 618,911 | 4,940,842 |
| 1858... | 2,499,742 | 78,027 | 2,550,067 | 651,363 | 5,049,808 |
| 1859... | 2,414,654 | 92,748 | 1,961,631 | 676,005 | 5,145,038 |

F. BIGGER, Register.

Treasury Department,
Register's Office, November 25, 1859.

21 F

Statement showing the revenue collected from the beginning of the government to June 30, 1859, inder the several heads of customs, public lands, and miscellaneous sources, including loans and treasury notes; also the expenditures during the same period, and the particular tariff, and the price of lands, under which the revenue from those sources was collected.

| Years. | From customs. | Date of tariff. |  |  |  |  |  | $\operatorname{sor}_{n_{1} I_{P_{6}}} d_{X_{2}}\left[{ }^{[8] O} L\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { From Mar. 4, 1789, } \\ \text { to Dec. 31, 1791. } \end{gathered}$ | \$4,399,473 09 | July 4, 1789, general; Aug. 10,1790, general; March 3, 1791, general. |  | \$1, by act of May 20,1785 | \$5,810,552 66 | \$5,791,112 56 | \$10,210,025 75 | \$7,207,539 02 |
| 1792 | 3,443,070 85 | May 2, general..... |  |  | 5,297,695 92 | 5,070,806 46 | 8,740,766 77 | 9,141,569 67 |
| 1793 | 4,255,306 56 |  |  |  | 1,465,317 72 | 1,067,701 14 | 5,720,624 28 | 7,529,575 55 |
| 1794 | 4,801,065 28 | June 5, special; <br> June 7, general. |  |  | 5,240,036 37 | 4,609,196 78 | 10,041,101 65 | 9,302, 12474 |
| 1795 | 5,588,461 26 | Jan. 29, general.... |  |  | 3;831,341 53 | 3,305,268 20 | 9,419,802 79 | 10,435,069 65 |
| 1796 | 6,567,987 94 |  | \$4,836 13 | \#2, by act of May 18,1796 | 2,167,505 56 | 362,800 00 | 8,740,329 65 | 8,367,776 84 |
| 1797 | 7,549,649 65 | March 3, general ; July 8, special. | $83,540 \quad 60$ | .................. | 1,125,726 15 | 70,135 41 | 8,758,916 40 | 8,626,012 78 |
| 1798 | 7,106,061 93 | .......................... | 11,963 11 | ....... | 1,091,045 03 | 308,574 27 | 8,209,070 07 | 8,613,51768 |
| 1799 | 6,610,449 31 |  |  |  | $6,011,01053$ | 5,074,646 53 | 12,621,459 84 | 11,077,043 50 |
| 1800. | 9,080,932 73 | May 13, special.... | ${ }^{443} 75$ | $\ldots . . .$ | 3,369,80766 | 1,602,435 04 | 12,451, 18414 | 11,989,739 92 |
| 1801 | 10,750,778 93 |  | 167,726 06 | $\ldots$ | 2,026,950 96 | 10,125 00 | 12,945,455 95 | 12,273,376 94 |
| 1802 | 12,438,235 74 | .................................. | 188,628 02 | $\cdots \cdots$ | 2,374,527 55 | 5,59736 | 15,001,391 31 | 13,276,084 67 |
| 1803 | 10,479,417 61 |  | 165, 67569 | ................... | 419,004 33 |  | 11,064,097 63 | 11,258,983 67 |
| 1804 | 11,098,565 33 | March 26, special; <br> Mar. 27, special. | 487,526 79 | .... | 249,74790 | 9,532 64 | 11,835,840 02 | 12,624,646 36 |
| 1805 | 12,936,487 04 |  | 540, 19380 | .............. | 212,827 30 | 128,814 94 | 13,689,508 14 | 13,727,124 41 |


| 1806 | 14,667,698 |  |
| :---: | :---: | :---: |
| 1807 | 15,845,521 61. |  |
| 1808 | 16,363,550 58. |  |
| 1809 | 7,296,020 58. |  |
| 1810 | 8,583,309 31. |  |
| 1811 | 13,313,222 73 |  |
| 1812 | 8,958,777 53 | July 1, special...ne: |
| 1813 | 13,224,623 25 | July 29, special.... |
| 1814 | 5,998,772 08. |  |
| 1815 | 7,282,942 22. |  |
| 1816 | 36,306,874 88 | Febr'y 5, special; <br> April 27, general. |
| 1817 | 26 |  |
| 1819 | 20,283,608 76 | March 3, speci |
| 1820 | 15,005,612 15 |  |
| 1821 | 13,004,447 15 |  |
| 1822 | 17,589,761 94 |  |
| 1823 | 19,088,433 44 |  |
| 1824 | 17,878,325 71 | May 22, general.. |
| 1825 | 20,098,713 45 |  |
| 1826 | 23,341,331 77 |  |
| 1827 | 19,712,283 29 |  |
| 1828 | 23,205,523 64 | May 19, general; May 24, special. |
| 1829 | 22,681,965.91 |  |
| 1830 | 21,922,391 39 | May 20, special; <br> May 29, special. |
| 1831 | 24,224,441 77 |  |
| 1832 | 28,465,237 24 | July 13, special; July 14, general. |
| 1833 | 29,032,508 91 | Mar. 2, sp'l; Mar. 2, compromise. |
| 1834 | 16,214,957 15 |  |
| 1835 | 19,391,310 59 |  |
| 1836 | 23, 409,940 53 |  |
| 1837 | 11,169,290 39 |  |
| 1838 | 16, 158,800 36 |  |
| 1839 | 23,137,924 81 |  |
| 1840 | 13,499,502 17 |  |
| 1841 | 14,487, 21674 | Sept. 11, gen |
| 1842 | 18,187,908 76 | Aug. 30, general |


| 765,245 73 | 175,884 88 | 48;897 71 |
| :---: | :---: | :---: |
| 466,163 27 | 86,334 38 |  |
| 647,939 .06 | 51,054 45 | 1,882 16 |
| 442,252 33 | 35,200 21 |  |
| 696,54882 | 2,864,348 40 | 2,759,992 25 |
| 1,040,237 53 | 78,377 88 | 8,309 05 |
| 710,427 78 | 12,969,827 45 | 12,837,900 00 |
| 835,65514 | 26,464,566 56 | 26,184,435 00 |
| X, 135,971 09 | 27,424,793 78 | 23,377,911 79 |
| 1,287,959 28 | 42,390,336 10 | 35,264, 22078 |
| 1,717,985 03 | 19,146,561 91 | 9, 494,436.16 |
| ,226 06 | 5,559,017 78 | 734,542 59 |
| .2,606,564 77 | 1,810,986 89 | 8,765 62 |
| 3,274,422 78 | 1,047,633.83 | 2,291 00 |
| 1,635,871 61 | 4, 240,009 92 | 3,040,824 13 |
| 1,212,966 46 | 5,356,290 11 | 5, 000,324 00 |
| 1,803,581 54 | 839,084 46 |  |
| 916,523 10 | 535,709 72 |  |
| 984, 41815. | 5,518,468 93 | 5,000,000 00 |
| 1,216,090 56... | 5,526,054 01 | 5,000,000 00 |
| 1,393,785 09... | 525, 31735 |  |
| 1,495,845 26. | 1,758,235 41 |  |
| 1,018,308 75 | 539,796 84 |  |
| 1,517,175 13 | 628,486 34 |  |
| 2,329,356 14. | 592,368 98 |  |
| 3,210,815 48 | 1,091,563 57 |  |
| 2,623,381 03. | 776,942 89 |  |
| 3,967,682 55 | 948,234 79 |  |
|  |  |  |
| 4,857,600 69.. | 719,377 71 |  |
| 14,757,600 75. | 1,281,175 76 |  |
| 24,877, 17986 | 2,539,675 69 |  |
| 6,776,236 52. | 9,938,326 93 | 2,992,989 15 |
| 3,081,939 47 . | 19,778,642 77 | 12,716,820 86 |
| 7,076,44735. | -5,125,653 66 | 3,857,276 21 |
| 3,292,285 58. | 8,240,405 84 | 5,589,547 51 |
| 1,365,627 42 . | 14,666,633 49 | 13,659,317 38 |
| 1,335,797 52. | 15,250,038 61 | 14,808,735 64 |

15,608,828 78 16,398,019 26 17,062,544 09 7,773,473 12 12,144,206 53 14,431,838 14 22,639,032 76 40,524,844 95 $34,559,53695$ $50,961,23760$ 57,171,421 82

33,833,592 33 21,593,936 66 $24,605,66537$ 20,881, 49368 19,573,703 72 20,232,427 94 20,540,666 26 24,381,212 79 26,840,858 02 25,260,43421 22,966,363 96 24,763,629 23

24,827,627 38 24,844,116 51

28,526,820 82 31,865,561 16

33,948,426 25
21,791,935 55
35,430,087 10 50,826,796 08 27,883,853 8 39, 019,382 60 33,881,242 89 $25,032,19359$ 30,519, 47765 34,773,744 89

15,070,093 97 11,292,292 99 16,764,584 20 13, 867, 22630 $13,319,98674$ 13,601,808 91 $22,279,12115$ 39,190,520 36 38,028,230 32 39 582,493 35 48,244,495 51
$40,877,64604$ $35,104,87540$ 24,004,199 73 21,763,024 85 19,090,572 69 17,676,592 63 $15,314,17100$ 31,898,538 47 $23,585,80479$ $24,103,39846$ $22,656,76404$ $25,459,479.52$
$25,044,35840$ $24,585,28155$

30,038,446 12 $34,356,69806$
$24,257,29849$
$24,601,98244$ 17,573,14156 $30,868,16404$ $37,265,03715$ $39,455,43835$ 37, 614,936 15 28,226,533 81 31,797,530 03 32,936,87653


Triensury Departiment, Register's Office, Nỗember 21, 1859,

No. 25.
Statoment exhibiting the value of manufactured articles of domestic produce exported to foreign countries from the 30th day of June, 1846, to June 30, 1859.

| Árticles. | 1847. | 1848. | 1849 | 1850. | 1851. | 1852. | 1853. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wax | \$161,527 | \$134.577 | \$121,720 | \% 118,055 | \$122,835 | \$91,499 | \$113,602 | \$87,140 | \$69,905 | \$74,005 | \$91,983 | \$ 485,926 | 9994, ${ }^{\text {8 }} 50$ |
| Refined sugar | 124,824 | 253,900 | 129,001 | 285, 056 | 219,588 | 149,921 | 375,780 | 370,488 | 525, 463 | 360,444 | 368,206 | 200, 724 | 377, 944 |
| Chocolate | 1,653 | 2,207 | 1,941 | 2,260 | 3,255 | 3,267 | 10,230 | 1.2, 257 | 2,771 | 1,476 | 1,932 | 2,304 | 2,444 |
| Spinits from grain | 67,781. | 90,957 | 67,129 | 48,314 | 38,084 | 48,737 | 141,173 | 282, 919 | 384, 144 | 500,945 | 1,248,234 | 476, 722 | 273,576 |
| Spirits from molasses | 293,609 | 269,467 | 288, 452 | 208,290 | 289,622 | 323,941 | 329,381 | 809, 965 | $1,448,280$ 107,836 | 1,329, 0.451 | 1,216,635 | $1,267,691$ 249,432 | 760,889 188,746 |
| Molasses . . . . . . . . . . | 20,959 | 5,563 | 7,442 | 14, 137 | 16,830 | 13,163 | 17, 588 | 131,048 | 189,830 | 154,630 | 108,003 | 115,893 | 185,699 |
| Vinegar | 9,526 | 13,920 | 14,0.36 | 11,182 | 16,915 | 12,220 | 20, 443 | 16, 94, | 17,281 | 26, 034 | 30,788 | 24,336 | 35,156 |
| Deer, ale, porter and cide | 68, 114 | 78,071 | 51,320 | 52,251 | 57,975 | 48,052 | 64,677 | 53, 503 | 45,069 | 45,086 | 43,732 | 59,532 | 78,226 |
| Linseed oil and spirits of turpe | 498, 110 | 331,404 | 148, 056 | 229,741 | 145, 410 | 152,837 | 362,960 | 1,084, 329 | 1,186, 732 | 896,238 | 795, 490 | 1, 137,507 | 1,340,229 |
| Lard oil. Honsehold furnitu | 225,700 | 297.358 | 237, 342 | 278,025 |  | 430,182 | 714,556 | 763.197 | 82,945 803,960 | 161,232 | 92,499 879,448 | 60,958 932,499 | 50,793 $1,067,197$ |
| Coaches and other carriag | 25,369 | 89,963 | 25,923 | 25, 722 | 199,421 | 172,445 | 184,497 | 244,638 | 290,525 | 370,259 | 476, 394 | 777,921 | 1,655,600 |
| Hats. | 59,536 | 55, 493 | 64,967 | 68,671 | 103,768 | 80,453 | 91,261 | 176,404 | '177,914 | 226,682 | 254,208 | 126,525 | 216, 704 |
| Saddlery. | 13, 102 | 27,435 | 37,276 | 20,893 | 30, 100 | 47,937 | 48,229 | 53,311 | 64, 886 | 31,249 | 45,222 | 55,280 | 58,870 |
| Tallow candles and soap, and other candles. | 606,798 | 670,223 | 627,280 | 664,963 | 609,732 | 660054 | 681,362 | 891, 566 | 1,111,349 | 1,200, 764 | 1,242,604 | 934,303 | 1,137,965 |
| Snuff and tobacco........................ | 658,950 | 568, 435 | 613,044 | 648,832 | 1,143,547 | 1,316.622 | 1,671,500 | 1,551, 471 | 1,500, 113 | 1, 829,207 | 1, 458, 553 | 2, 410, 224 | 3,402, 491 |
| Leather, boots and | 243,816 | 194,095 | 151,774 | 193,598 | 458,838 | 428,708 | 673,708 | 896,555 | 1, 052, 406 | $1,313,311$ | 1,311,709 | 1,269, 494 | $1,319,893$ |
| Cordare. | 27,054 | 29,911 | 41,636 | 51,357 | 52, 054 | 62,903 | 103,216 | 194, 076 | 315, 267 | 367, 182 | 286, 163 | 212, 840 | 320,435 |
| Gunpowd | 88,397 | 125,263 | 131, 297 | 190, 352 | 154, 257 | 121,580 | 180, 048 | 212, 700 | 356, 051 | 644, 974 | 398,244 | 365, 173 | 371, 603 |
| Salt | 42,333 | 73,274 | 82, 972 | 75, 103 | 61, 424 | 89, 316 | 119, 729 | 159,026 | 156,879 | 311, 495 | 190,699 | 162,650 | 212,710 |
| Lead.. | 124,981 | 84,278 | 30,198 | 12,797 | 11,774 | 32,725 | 5,540 | 26,874. | 14,298 | 27,512 | 58,624 | 48, 119 | 28,575 |
| Pig, bar, and nail | 168,817 | 154,036 | 149,358 | 154,210 | 215,652 | 118,624. | 181,998 | 308, 127 | 288, 437 | 286, 980 | 397,313 | 205,931 | 257,662 |
| Castings. | 68,889 | 83, 188 | 60, 175 | 79,318 | 164,425 | 191,388 | 220,420 | 459, 775 | 306, 439 | 288, 316 | 289,967 | 464, 415 | 128,659 |
| All manufactures of | 929,778 | 1,022, 408 | 885,639 | 1,677,792 | 1., 875,621 | 1,993,807 | 2,097,234 | 3,472,467 | 3,158, 596 | 3, 585, 712 | 4,197,687 | 4,059,528 | 5, 117, 346 |
| Copper and brass, man | 64,980 | 61,468 | 66,203 | 105,060 | 91,871 | 103, 039 | 108,205 | 92, 108 | 690,766 | 534,846 | 607, 054 | 1,985,223 | 1,048,246 |
| Medicinal drugs . . . . Cotton piece goods- | 165,793 | 210,581 | 220,894 | 334,789 | 351,585 | 263,859 | 327, 073 | 454,789 | 788,114 | 1,066,294 | 886,909 | 681,278 | 796,008 |
| Printed or colore | 290,114 | 353,534 | 469,777 | 606,631. | 1,006,561 | 926,404 | 1,086,167 | 1,147,786 | 2,613,655 | 1,966, 845 | 1,785,685 | 2,069,194 | 2, 320,890 |
| Uncolored | 3,345,902 | 4, 866,559 | 3,955, 117 | 3,774, 407 | 5,571,576 | 6,139,391 | $6,926,485$ | $4,130,149$ | 2,907,276 | 4,616,264 | 3,715,339 | 1,782,025 | 1,518,236 |
| Twist, yarn, and threa | 108, 132 | 170,633 | 92,555 | 17,405 | 37,260 | 34,718 | 22,594 | 49,315 |  |  |  |  |  |
| Other manufactures of | 338,375 | 327, 479 | 415,680 | 335,981 | 625,808 | 571,638 | 733,648 | 423,085 | 336,250 | 384,200 | 614,153 | 1,800,285 | 4,477;096 |
| Hemp and flaxCloth and thread. | 477 | 495 | 1,009 | 1,183 | 1,647 | 5,468 | 2,924 | 24,456 | 2,506 | 802 | 1,066 | 1,326 | 1,349 |
| Bags, and all manufactu | 5,305 | 6,218 | 4,549 | 10,593 | 6,376 | 8,154 | 13,860 | 55,261 | 34,002 | 25,233 | 33,687 | 87,766 | 17,529 |
| Wearing apparel............ | 47,101 | 574, 834 | 75,945 | 207,632 | 1,211,894 | 250,228 | 239,733 | 234, 388 | 223,801 | 278.832 | 333, 442 | 210,695 | 470,613 |
| Eartlien and stone w | 4,758 | 8,512 | 10,632 | 15,641 | 23,096 | 18,310 | 53,685 | 34,525 | 32, 119 | 66,696 | 34, 256 | 36,783 | 47,261 |
| Combs and buttons. | 17, 026 | 16,461 | 38,136 | 23,987 | 27, 334 | 28,833 | 31, 395 | 37,684 | 32,049 | 32,653 | 39,799 | 46,349 | 46,007 |
| Brushes and brooms | 2,967 | 2,160 | 2,924 | 2,827 | 8,257 | 4,385 | 6,612 | 9,501 | 10,856 | 8, 385 | 7, 324 | 49, 153 | 44,638 |
| Billiard tables and apparatus. | 615 | 12 | 701 | 2,295 | 1,798 | 1,088 | 1,673 | 3,204 | 4,916 | 2,778 | 733 | 8,791 | 12,094 |
| Umbrellas, parasols, and sunshades | 2,150 | 2,916 | ; 800 | 3, 395 | 12,260 | 8,340 | 6,183 | 11,658 | 8, 441 | 5,989 | 6,846 | 6,339 | 4,837 |


| Articles. | 1847. | 1848. | 1849. | 1850. | 1851. | 1852. | 1853. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of India rubber. |  |  |  |  |  |  |  |  | \$1,409, 107 | 苟1,093, 538 | \$643, 512 | \$313, 379 | \$198,827 |
| Leather and morocco, (not sold per pound). | 429,856 | \$16,483 | \#9, ${ }^{\text {W }}$, 427 | \$9,800 | \$13,309 | \$18,617 | \$6,448 | \$17,018 | 36,045 | 5,765 | 2,119 | 13,099. | 41,465 |
| Fire-engines and apparatus.............. | 3,443 | 7,636 | 548 | 3, 140 | 9,488 | 16,784 | 9,652 | 6,597 | 14,829 | 29,088 | 21,524 | 7,220 | 3,213 |
| Printing presses and types. | 17,431. | 30, 403 | 28,031 | 39,242 | 71,401 | 47,781 | 32,250 | 33,012 | 36,405 | 67,517 | 52,747 | 105,498 | 68,868 |
| Musical instruments.. | 16,997 | 38,508 | 23,713 | 21, 634 | 55,700 | 67,733 | 52,397 | 126, 128 | 106,857 | 133, 517 | 127,748 | 99,775 | 155, 101 |
| Books and maps | 44,751 | 75, 193 | 94, 427 | 119,475 | 153,912 | 217,809 | 142,604 | 187, 335 | 207,218 | 202,502 | 277,647 | 209,774 | 319,080 |
| Paper and stationery | 88,731 | 78, 307 | 86, 827 | 99,696 | 155, 604 | 119,535 | 122,212 | 192,339 | 185,637 | 203,013 | 224,767 | 229,991 | 299,857 |
| Paints and varnish. | 54, 115 | 50,739 | 55, 145 | 67,597 | 109,834 | 85,369 | 83,020 | 121,823 | 163,096 | 217,179 | 223,320 | 131, 217 | 185,068 |
| Manufactures of glass | 71,155 | 76,007 | 101,419 | 136,682 | 185, 436 | 194, 634 | 170,561 | 229, 476 | 204,679 | 216,439 | 179,900 | 214,608 | 252,316 |
| Manufactures of tim. | 6,363 | 12,353 | 13,143 | 13,590 | 27,823 | 23, 420 | 22,988 | 30,750 | 14,279 | 13,610 | 5,622 | 24,186 | 39,289 |
| Manufactures of pewter and lead | 13,694 | 7,739 | 13,196 | 22,682 | 16, 426 | 18,460 | 14,064 | 16,478 | 5,233 | 5,628 | 4,818 | 27,327 | 28,782 |
| Manufactures of marble and stone... .... | 11,220 | ఇ2,466 | 20,282 | 34,510 | 41,449 | 57,240 | 47,628 | 88,327 | 168,546 | 162,376 | 111,403 | 138,590 | 112,214. |
| Manufactures of gold and silver, and gold leaf | 4,268 | 6,241 | 4,502 | 4,583 | 68,639 | 20,332 | 11,873 | 1,311,513 | 9,051 | 6,116 | 15,477 | 26,386 | 35,947 |
| Quicksilver |  |  |  |  |  |  |  | 442, 383 | 806,119 | 831, 724 | 665,480 | 129, 184 |  |
| Artificial flowers and jewelry | 3,126 | 11,217 | 8,557 | 45,283 | 121,013 | 114,738 | 66,397 | 50,471 | 22,043 | 26,386 | 28,070 | 28,901 | 58,570 |
| Trunks and valises. | 5,270 | 6,126 | 5,099 | 10, 370 | 12,207 | 15,035 | 27,148 | 23,673 | 35,203 | 32,457 | 37,748 | 59,441 | 42,153 |
| Bricks and lime | 17,623 | 24,174 | 8,671 | 16,348 | 22,045 | 13,539 | 32,625 | 33,314 | 57, 393 | 64,297 | 68,002 | 103, 821 | 160,611 |
| Oil-cake |  |  |  |  |  |  |  |  |  |  |  | 1,435,861 | 1,198,581 |
| Articles not enumerated. | 1,108,984 | 1,137, 828 | 1,408,278 | 3,869,071 | 3,793, 341 | 2,877,659 | 3,788,700 | 4,972,084 | 4,014,432 | 3,559,613 | 3,292,722 | 2,601,788 | 2,274,652 |
| Total. | , 476, 34 | 758 | 280,075 | 196,451 | ,136,967 | 2,931 | 22,599,930 | 26, 549,411 | 28,833,299 |  | 653,267 | 372,180 | 33,853,660 |
| Gold and silver coin and bullion | 62,620 | 2,700,412 | 956,874 | 2,046,679 | 18,069,580 | 37, 437, 837 | 23,548,535 | 38,234,556 | 53,957, 418 | 44, 148,279 | 60,078, 352 | 42,407,246 | 57,502,305 |
|  | 10,538,965 | 15,559, 170 | 12,236,949 | 17,243, 130 | 38,206,547 | 56. 300,768 | 46, 148, 465 | 65, 083, 977 | 82,790,71\% | 75,119, 271 | 89,731,619 | 72,779,426 | 91,355,965 |

No. 26 .
Statement exhibiting the value of foreign merchandise imported, reëxported, and consumed, annually, from 1821 to 1859, inclusive; and also the estimated population and rate of consumption per capita during the same period.

F. BIGGER, Register.

Treasory Defartment, Register's Ofice, November, 1859.

## No. $2 \%$.

Statement exhibiting the total value of imports consumed in the United States, exclusive of specie, during each fiscal year from 1821 to 1859, inclusive; showing, also, the value of foreign and domestic exports, exclusive of specie, the aggregate exports, including specie, and the tonnage employed during the same period.



Treasury Department, Register's Office, November, 1859.

Statement exhibiting a summary view of the exports of domestic produce, dic., of the United States during the years ending on June 30, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, and 1859.

| Years ending- | Product of- |  |  |  |  |  | Raw produce. | Specie and bullion. | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | The sea. | The forest. | Agriculture. | Tobacco. | Cotton. | Manufactures. |  |  |  |
| June 30, 1847... | \$3,468, 033 | \$5,996,073 | \$ $68,450,383$ | \$7,242,086 | \$ $\$ 53,415,848$ | \$10,476,345 | \$1,526,076 | \$62,620 | \$150, 637, 464 |
| 1848.... | 1,980,963 | 7,059,084 | 37,781,446 | 7,551,122 | 61,998,294 | -12,858,758 | - 974,042 | 2,700,412 | 132,904,121 |
| 1849. | 2,547,654 | 5,917,994 | 38,858,204 | 5,804,207 | 66,396,967 | 11,280,075 | 904,980 | 956,874 | 132,666,955 |
| - 1850.. | 2,824,818 | 7,442,503 | 26,547, 158 | 9,951,023 | 71,984,61.6 | 15,196,451 | 953,664 | 2,046,679 | 136,946,912 |
| 1851.. | 3,294,691 | 7,847,022 | 24, 369,210 | 9,219,251 | 112, 315, 317 | 20,136,967 | 1,437,680 | 18,069,580 | 196,689,718 |
| 1852.. | 2,282,342 | 7,864,220 | 26,378,872 | 10,031,283 | 87,965,732 | 18,862,931 | 1,545,767 | 37, 437,837 | 192,368,984 |
| 1853. | 3,279,413 | 7,915,259 | 33,463,573 | 11,319,319 | 109, 456,404 | 22,599,930 | 1,835, 264 | 23,548,535 | 213,417,697 |
| 1854. | 3,064,069 | 11,761,185 | 67, 104,592 | 10,016,046 | 93,596,220 | 26,849,411 | 2,764,781 | 38,234,566 | 253, 390,870 |
| 1855. | 3,516,894 | 12,603,837 | 42,567,476 | 14,712,468 | 88,143,844 | 28,833,299 | 2,373,317 | 53,957,418 | 246,708,553 |
| 1856... | 3,356,797 | 10,694,184 | 77,686,455 | 12,221,843 | 128,382,351 | 30,970,992 | 3, 125,429 | 44, 148,279 | 310,586,330 |
| 1857. | 3,704,523 | 14,699,711 | 75,722,096 | 20,260,772 | 131,575,859 | 29,653,267 | 3,290,485 | 60,078,352 | 338,985,065 |
| 1858.... | 3,550,295 | 13,475,671 | 53,235,980 | 17,009,767 | 131, 386,661 | 30,372,180 | 2,320,479 | 42, 407,246 | 293,758,279 |
| 1859.... | 4,462,974 | 14,489, 406 | 40,400,757 | 21,074;038 | 161,434,923 | 33, 853, 660 | 2,676,322 | 57,502,305 | 335,894,385 |
| Total. | 41,333,466 | 127,766, 149 | 612,566,202 | 156,413,225 | 1,298,053,036 | 291,944,266 | 25,728,286 | 381,150, 703 | 2,934,955,333 |

Tueasury Defartment, Register's Ofice, November 21, 1859.

No. 29.
Statement exhibiting the value of certain articles imported during the years ending June. 30, 1844, 1845, 1846, 1847, 1848, $1849,1850,1851,1852,1853,1854,1855,1856,1857,1858$, and 1859, (after deducting the re-exportations,) and the amount of duty which accrued on each during the same periods, respectively.

| Articles. | 1844. |  | 1845. |  | 1846. |  | 1847. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Woolens | \$9,408,279 | \$3, 413, 495 | \$10,504, 423 | \#3,731,014 | \$9,935,925 | \$3, 480,797 | \$10,639, 473 | \$3,192, 293 |
| Cottons.. | 13,236,830 | 4,850,731 | 13,360,729 | 4,908,272 | 12,857,422 | 4,865,483 | 14,704, 186 | 3,956,798 |
| Hempen goods. | 865,427 | 213;862 | 801,661 | 198,642 | 696,888 | 138,394 | 625,871 | 121,588 |
| Iron, and manufactures of... | 2,395,760 | 1,607,113 | 4,075,142 | 2,415,003 | 3,660,581 | 1,629,581 | $8,710,180$ | 2,717,378 |
| Sugar............................ | 6,897,245 | 4,597,093 | 4,049,708 | 2,555, 075 | 4,397,239 | 2,713,866 | 9,406,253 | 3,160,444 |
| Hemp, unmanufactured..... | - 261,913 | - 101,338 | 140,372 | 55, 122 | 180,221 | 62,282 | -65,220 | 19,452 |
| Salt ...................... | 892,112 | 654,881 | 883,359 | 678,069 | 748,566 | 509,244 | 878,871 | 228,892 |
| Coal | 203,681 | 133,845 | 187,962 | 130,221 | 336,691 | 254,149 | 330,875 | 162,008 |
| Total. | 34,161,247 | 15,472,358 | 34,003,256 | 14,671,413 | 32,813,533 | 13,653,796 | 45,360,929 | 13,558,853 |

STATEMENT—Continued.

| Articles. | 1848. |  | 1849. |  | 1850. |  | 1851. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Woolens.. | \$15,061,102 | \$4,196,007 | \$ $\$ 13,503,202$ | \$3,723,768 | \$16,900,916 | \$4, 682, 457 | \$19, 239,930 | \$5,331,600 |
| Cottons.. | 17,205, 41.7 | 4,166,573 | -15,183,759 | 3,769,565 | 19,681, 612 | 4,896,278 | 21,486,502 | 5,348,695 |
| -Hempen goods ................ | -606,900 | 121,380 | 460,335 | 92,067 | 490,077 | 98,015 | 615,239 | 123,048 |
| Iron, and manufactures of... | 7,060,470 | 2,118,141 | 9,262,567 | 2,778,770 | 10,864, 680 | 3,259,404 | 10,780,312 | 3,234,094 |
| Sugar.t........................ | 8,775,223 | 2,632,567 | 7,275,780 | 2,182,734 | 6,950,716 | 2,085, 215 | 13,478,709 | 4,043, 613 |
| Hemp, unmanufactured...... | 180,335 | 54,100 | -478,232 | 143,470 | 574,783 | 172,435 | 1212,811 | 63,843 |
| Salt .............................. | 1,027,656 | $\because 205,531$ | $\begin{array}{r}1,424,529 \\ \hline 382,254\end{array}$ | 284,906 114,676 | 1,227,518 | 245,504 108,557 | $1,025,300$ 478,095 | 205,060 143,429 |
| Coal | 426,997 | -128,099 | -382,254 | 114,676 | 361,855 | 108,557 | 478,095 | 143,429 |
| Total | 50,344, 100 | 13,622,398 | 47,970,658 | 13,089,956 | 57,052, 157 | 15,547, 865 | 67,316,898 | 18,493,382 |

STATEMENT—Continued.

| Articles. | $185 \%$. |  | 1853. |  | 1854. |  | 1855. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Woolens | \$17,348, 184 | \$4,769,083 | \$27,051,934 | \$7,459,794 | \$31,119, 654 | \$8,629,180 | \$22,076,448 | \$6,088, 157 |
| Cottons. | 18,716, 741 | 4,895,327 | 26,412,243 | 6,599; 338 | 32,477, 106 | 8,153,992 | -15, 742,923 | 3,823,294 |
| Hempen goods. | 343,777 | 68,755 | 433,604 | 86,721 | 59,824 | 11,631. | 239,593 | 47,919 |
| Iron, and manufactures of... | 18,843,569 | 5,632,484 | 26,993,082 | 8,074,017 | 28,288,241 | 8,486,472 | 23,945,274 | 7,163,602 |
| Sugar.......................... | 13,977,393 | 4,193,218 | 14,168,337 | 4,250,501 | 11,604,656 | 3,481,397 | 13,284,663 | 3,985,399 |
| Hemp, unmanufactured... | 164,211 | 49,263 | -326,812 | 98,044 | 11,335,632 | 100,689 | -55,458 | 16,637 |
| Salt........................... | 1,102,101 | 220,420 | 1,041,577 | 208,315 | 1,290,975 | 258,195 | 1,692,587 | 338,517 |
| Coal | 405,652 | 121,695 | 488, 491. | 146,547 | 585,926 | 175,777 | 893,825 | 268, 147 |
| Total . | 70,901,628 | 19,950,245 | 96,916,080 | 26,923,277 | 105,762,014 | 29,297,333 | 77,930,771 | 21,731,672 |

STATEMENT-Continued.

| Articles. | 1856. |  | 1857. |  | 1858. |  | 1859. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Woolens | \$30,705,161 | \$ $88,478,55205$ | \$30,848,620 | \$8,504, 131 | \$26, 288, 189 | \$5,550,025 98 | \$33, 301, 509 |  |
| Cottons ... | 24,337,504 | 5,943,181 90 | 28,114, 924 | 6,84.5, 102 | 17, 574, 142 | 3,873,350 20 | 26,026,140 | 5,677,083 00 |
| Hempen goods. | 233,735 | 46,74700 | 504, 214 | 100,843 | 1494,323 | 89,148 45 | 432,746 | 60,134 25 |
| Iron, and manufactures of... | 21,618,718 | 6,461,61500 | 23,320,148 | 6,829,279 | 14,453,617 | 3,407,818 20 | 14,749,056 | 3,516,878 07 |
| Sugar | 21,295,154 | 6,388,546 20 | 41,596,238 | 12,478,871 | 18,946,663 | 4,547, 19912 | 28,345,297 | 6,802,871 28 |
| Hemp, unmanufactured..... | 3,427 | 1,028 10 | 411,662 | 123,499 | -249,417 | 59,860 08 | 381,581 | -91,579 44 |
| Salt ................... .......... | 1,954,317 | 390,863 40 | 2,991,365 | 598,273 | 1,102,202 | 165,330 30 | 1,273,098 | 190,964 70 |
| Coal | 597,094 | 119,41880 | 769,486 | 230,846 | 769,926 | 184,782 24 | 931,730 | 223,615 20 |
| Total. | 100,745,110 | 27,829,952 45 | 128,556,657 | 35,710,844 | 79,978,479 | 17,877,514 57 | 105,441,157 | 23,759,062 82 |

F. BIGGER, Register.

Treasury Defartment, Register's Office, November 26, 1859.

No． 30.
Statement exhibiting the value of foreign merchandise and domestic produce exported annually，from 1821 to 1859.

| Years ending－ |  | value of exports，enclusive of specie． |  |  |  |  | Specie and bul－ lion． | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Foreign merchandise． |  |  | Domestic produce． | Aggregate value of exports． |  |  |
|  |  | Free of duty． | Paying duty． | Total， |  |  |  | 家 |
| September 30 | ． 1821 | \＄286，788 | \＄10，537， 731 | \％ $10,824,519$ | \＄43，671，894 | \＄ $54,496,413$ | \＄10，477，969 | \％ |
|  | 1822 | 374，716 | 11，101，306 | 11，476，022 | 49，874， 079 | 61，350， 101 | 10，810，180 |  |
|  | 1823 | 1，323，762 | 19，846，873 | 21，170，635 | 47，155， 408 | $68,326,043$ | 6，372，987 | 8 |
|  | 1824 | 1，100，530 | 17，222，075 | 18，322，605 | $50,649,500$ | $68,972,105$ | 7，014，552 |  |
|  | 1825 | 1，09S，181 | 22，704，803 | 23，802，984 | 66，944，745 | 90，747，729 | 8，787，659 | － |
|  | 1826 | 1，036，430 | －19，404， 504 | 20，440，934 | 52，449，855 | 72，890，789 | 4，704，533 | 嵒 |
|  | 1827 | 813，844 | 15，617，986 | 16，431，830 | 57，878， 117 | ．74，309，947 | 8，014，880 | ＊ |
|  | 1828 | 877，239 | 13，167，339 | 14，044， 578 | 49，976，632 | 64，021，210 | 8，243，476 | 星 |
|  | 1829 | 919，943 | 11，427，401 | 12，347，344 | 55，087，307 | 67，434，851 | 4，924，020 | 鸟 |
|  | 1830 | 1，078，695 | 12，067，162 | 13，145，857 | 58，524，878 | 71，670，735 | 2，178，773 | 8 |
|  | 1831 | 642，586 | 12，434，483 | 13，077，069 | 59，218，583 | 72，295，652 | 9，014，931 | 年 |
|  | 1832 | 1，345，217 | 1S，448，857 | 19，794，074 | 61，726，529 | 81，520，603 | 5，656，340 | O |
|  | 1833 | 5，165，907 | 12，411，969 | 17，577，876 | 69，950，856 | 87，528，732 | 2，611，701 | 8 |
|  | 1834 | 10，757，033 | 10，879，520 | 21，636，553 | $80,623,662$ | 102，260，215 | 2，076，758 |  |
|  | 1835 | 7，012，666 | 7，743，655 | 14，756，321 | 100，459，481 | 115，215，802 | 6，477，775 |  |
|  | 1836 | 8，534，895 | 9，232，867 | 17，767，762 | 106，570，942 | 124，338，704 | 4，324，336 |  |
|  | 1837 | 7，756， 189 | 9，406，043 | 17，162，232 | 94，280，895 | 111，443， 127 | 5，976，249 |  |
|  | 1838 | 4，951，306 | 4，466，384 | 9，417，690 | 95，560，880 | 104，978，570 | 3，508，046 |  |
|  | 1839 | 5，618， 442 | 5，007，698 | 10，626， 140 | 101，625，533 | 112，251，673 | 8，776，743 |  |
|  | 1840 | 6，202，562 | $5,805,809$ | 12，008，371 | 111，660，561 | 123，668，932 | 8，417，014 |  |
|  | 1841 | 3，953，054 | 4，228，181 | 8，181，235 | 103，636，236 | 111，817，471 | 10，034，332 |  |
|  | 1842 | 3，194，299 | 4，884，454 | 8，078，753 | 91，798，242 | 99，876，995 | 4，813，539 |  |
| 9 months to June 30 | ． 1843 | 1，682，763 | 3，456，572 | 5，139，335 | 77，686，354 | 82，825，689 | 1，520，791 |  |
| Year ending June 30．． | ． 1844 | 2，251，550 | 3，962，508 | 6，214，058 | 99，531，774 | 105，745，832 | 5，454，214 |  |
|  | 1845 | 2，413，050 | 5，171， 731 | 7，584，781 | －98，455，330 | 106，040， 111 | 8，606，495 | ${ }_{0}$ |
|  | 1846 | 2，342，629 | 5，522，577 | 7，865，206 | 101，718，042 | 109，583，248 | 3，905，268 | $\cdots$ |


| Years ending- | value of exports, exclusive of specie. |  |  |  |  | Specie and bullion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign merchandise. |  |  | Domestic produce. | Aggregate value of exports. |  |
|  | Free of duty. | Paying duty. | Total. |  |  |  |
| Year ending June 30.................. 1847 | \$1,812,847 | \$4;353,907 | \$6, 166,754 | \$150, 574, 844 | \$156, 741,598 | \%1,907,024 |
| 退 1848 | 1,410,307 | 6,576,4.99 | 7,986,806 | 130,203,709 | 138, 190,515 | 15,841,616 |
| 1849 | 2,015,815 | 6,625,276 | 8,641,091 | 131,710,081 | 140,351,172 | 5,404,648 |
| 1850 | 2,099,132 | 7,376,361 | 9,475,493 | 134,900, 233 | 144,375,726 | 7,522,994 |
| 1851 | 1,742,154 | 8,552,967 | 10,295,121 | 178,620, 138 | 188,915,259 | 29,472,252 |
| 1852 | 2,538,159 | 9,514,925 | 12,053,084 | 154,931, 147 | 166,984,231 | 42,674,135 |
| 1853 | 2,449,539 | 11,170,581 | 13,620, 120 | 189,869, 162 | 203,489,282 | 27,486,875 |
| 1854 | 3,210,907 | 18, 437,397 | 21,648, 304 | 215, 156, 304 | 236,804, 608 | 41,436,456 |
| 1855 | 6,516,550 | 19, 641,818 | 26, 158,368 | 192,751,135 | 218,909,503 | 56,247, 343 |
| 1856 | 3,144,604 | 11,636,768 | 14,781,372 | 266,438, 051 | 281,219,423 | 45,745,485 |
| 1857 | 4,325,400 | 10,591,647 | 14,917,047 | 278,906,713 | 293,823,760 | 69,136,992 |
| 1858 | 5,751,850 | 14,908,391 | 20,660,241 | 251,351,033 | 272,011,274 | 52,633,147 |
| 1859 | 5,429,921 | 9,080,050 | 14,509,971 | 278,392,080 | 292,902,051 | 63,887,411 |
| 'Total.......: | 125,181,461. | 414,627,075 | 539,808,536 | 4,540,520,945 | 5,080,329,681 | 622,100,369 |

Treasury Department, Register's Office, November, 1859.

No. 31.
Statement exhibiting the quantity of wine, spirits, icc., imported annually, from 1843 to 1859, inclusive.

No. 1.-WINE IN CASKS.

| Period of importation. | Madeira. |  | Sherry. |  | Sicily. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gallons. | Value. | Gallons. | Value. | Gatlons. | Value. |
| $9 \mathrm{mos}$. end'g June 30,1843 | 3,949 | \$9,075 | 4,685 | \$6,491 | 14,579 | \$6,617 |
| Year ending June 30,1844 | 16,754 | 30,575 | 18,665 | 23,418 | 31,180 | 15,000 |
| Do................ 1845 | 101, 176 | 145,237 | 23,616 | 38,289 | 110,590 | 46,033 |
| Do................ 1846 | 169,797 | 122,895 | 26,538 | 41,761 | 209,131 | 74,000 |
| 5 mos. end'g Nov. 30,1846 | 117,117 | 128,613 | 14,543 | 26,194 | 21,281 | 8,933 |
| $7 \mathrm{mos.end'g} \mathrm{June} \mathrm{30,1847}$ | 13,806 | 5,717 | 77,521 | 56,061 | 92,631 | 24,230 |
| Year ending June 30,1848 | 44,634 | 21,630 | 215,935 | 109,983 | 190,294 | 67,364 |
| Do................ 1849 | 193,971 | 105,302 | 1.70,794 | 128,510 | 130,851 | 32,231 |
| Do................ 1850 | 303, 125 | 150,096 | 212,092 | 118,952 | 91,123 | 24,933 |
| Do................ 1851 | 163,941 | 116,008 | 250,277 | 154,668 | 301,010 | 98,975 |
| Do................ 1852 | 216,683 | 103,917 | 168, 610 | 97,680 | 91,746 | 22,563 |
| Do................ 1853 | 226, 403 | 105,628 | 313,048 | 155,819 | 190,205 | 45, 794 |
| Do................1854 | 120,391 | 54,270 | 415,298 | 244,028 | 68,870 | 23,191 |
| Do................ 1855 | 71,912 | 46,445 | 383,398 | 208,414 | 197,700 | 65,359 |
| Do................ 1856 | 44,393 | 32,031 | 398,392 | 270,317 | 184,194 | 61,954 |
| Do................ 1857 | 106,359 | 65,880 | 544,649 | 364,906 | 280,346 | 133,894 |
| Do................. 1858 | 86,805 | 72, 420 | 418,319 | 343,100 | 123,519 | 56,612 |
| Do................1859 | 87,237 | 52,902 | 318,467 | 262,849 | 83,043 | 37,099 |

No. 2.-WINE IN CASKS.

| Period of importation. | Port. |  | Claret. |  | Other red wine. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gallons. | Value. | Gallons. | Value. | Gallons. | Value |
| $9 \mathrm{mos}$. end'g June 30,1843 | 38,593 | \$25,714 | 873,895 | \$134,598 |  |  |
| Year ending June 30, 1844 | 223,615 | 156,878 | 993,198 | 218,239 | 340,387 | \$60,096 |
| Do................. 1845 | 260,593 | 162,358 | 1,051,862 | 249,633 | 495,558 | 143,210 |
| Do................ 1846 | 372,528 | 148,895 | 951,351 | 249,703 | 954,646 | 316,821 |
| 5 mos. end'g Nov. 30,1846 | 80,991 | 62,851 | 294, 433 | 111,453 | 1,072,589 | 328,814 |
| $7 \mathrm{mos}$. end'g June 30,1847 | 8,075 | 3,791 | 591,656 | 119,844 | 539,454 | 119,411 |
| Year ending June 30,1848 | 501,123 | 170,134 | 1,227,071 | 221,416 | 781,073 | 180,928 |
| Do................ 1849 | 711,268 | 272,700 | 1,912,701 | 263,836 | 994,458 | 221,177 |
| Do................. 1850 | 626,211 | 305,354 | 1,919,766 | 267,445 | 1,469,256 | 265,988 |
| Do................ 1851 | 762,967 | 349,849 | 1,940,121 | 280,333 | 1,245,201 | 236,727 |
| Do................. 1852 | 614, 816 | 240,238 | 2,702,612 | 405,380 | 1,172,316 | 229,350 |
| Do................ 1853 | 662,791 | 268,005 | 2,633,802 | 482,827 | 1,374,416 | 377,482 |
| Do................. 1854 | 393, 197 | 177,935 | 2,045,474 | 497,005 | 1,854,885 | 450,195 |
| Do................ 1855 | 186,460 | 97,987 | 1,371,400 | 440,631 | 1,519,505 | 459,985 |
| Do................. 1856 | 264,816 | 158,729 | 1,516,018 | 561,440 | 697,334 | 285,111 |
| Do................ 1857 | 600,219 | 407,564 | 1,897,108 | 669,403 | 1,186,293 | 500,527 |
| Do................. 1858 | 352,677 | 226,781 | 1,027,013 | 385,750 | 1,078,926 | 442,641 |
| Do................. 1859 | 115,874 | 88,517 | 2,126,065 | 524,023 | 984,251 | 306,547 |

No. 31.-STATEMENT-Continued.

No. 3.-WINE, BRANDY, AND GRAIN SPIRITS.

| Period of importation. | Other white wine. |  | Brandy. |  | Grain spirits. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gallons. | Value. | Gallons. | Value. | Gallons. | Value. |
| 9 mos. end'g June 30, 1843 | 123,832 | \$28,205 | 191,832 | \$106, 267 | 259, 129 | \$121,547 |
| Year ending June 30;1844 | 268,414 | 75,090 | 782,510 | 606,633 | 416,918 | 171,015 |
| Do................. 1845 | 591,735 | 211,183 | 1,081,314 | 819, 450 | 606,311 | 262,543 |
| Do................. 1846 | 705,808 | 310,241 | 963, 147 | 839,231 | 677,785 | 345,352 |
| $5 \mathrm{mos.end}$ 'g Nov. 30,1846 | 618,267 | 296,736 | 331, 108 | 355, 451 | 136, 323 | 86,073 |
| 7 mos . end'g Jume 30, 1847 | 278,482 | 69,831 | 623,309 | 575,631 | 327, 635 | 143,549 |
| Year ending June 30, 1848 | 840,687 | 193,358 | 1,370,111 | 1,135,089 | 676,683 | 327,493 |
| Do................ 1849 | 971,895 | 210, 139 | 2,964,091 | 1,347,514 | 796,276 | 327,957 |
| Do................. 1850 | 1,088,801 | 215,353 | 4,145,802 | 2,659,537 | 751,183 | 361,078 |
| Do................. 1851 | 1,085, 374 | 209,847 | 3,163,783 | 2,128,679 | 984, 417 | 364,204 |
| Do................. 1852 | 1935,379 | 195,870 | 2,751,810 | 1,792,729 | 865,304 | 294,386 |
| Do................. 1853 | 1,275,290 | 305,287 | 3,854,956 | 3,251,408 | 1,060,456 | 424,638 |
| Do................. 1854 | 1,379,888 | 380,204 | 2,152,366 | 2,255,344 | 1,197,234 | 564,569 |
| Do................. 1855 | 939,354 | 322,257 | 1,024,497 | 1,479,362 | 1,190,642 | 575,560 |
| Do................ 1856 | 517,135 | 189,499 | 1,715,717 | 2,859,342 | 1,582,126 | 772,276 |
| Do................. 1857 | 721,417 | 306,739 | 1,513,328 | 2,527,262 | 1,988,037 | 1,125,160 |
| Do................. 1858 | 853,283 | 335,235 | 1,180,484 | 2,232,452 | 2,157,553 | 1,158,517 |
| Do................ 1859 | 1,307,828 | 415, 767 | 2,528,356 | 3,262,058 | 3, 145,204 | 1,465,243 |

No. 4.-OTHER SPIRITS, BEER, ALE, AND PORTER.

| Period of importation. | Other spirits. |  | Beer, ale, and porter, from England. |  | Beer, ale, and porter, from Scotland. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gallons. | Value. | Gallons. | Value. | Gallons. | Value. |
| 9 mos. end'g June 30,1843 | 135,399 | \$32,095 | 62,612 | \$57,098 | 7,423 | \$6,335 |
| Year ending June 30, 1844 | 210,477 | 78,027 | 107,489 | 102,157 | 19,236 | 18,343 |
| Do................. 1845 | 270,484 | 78,957 | 79,302 | 73,729 | 26,711 | 21,294 |
| Do................ 1846 | 221,344 | 81,713 | 117,62]. | 110,397 | 38,464 | 39,831 |
| 5 mos. end'g Nov. 30, 1846 | 65, 477 | 28,862 | 46,146 | 42,987 | 2,151 | 1,895 |
| 7 mos . end 'g June 30,1847 | 160,747 | 57,806 | 132,157 | 67,305 | 15,375 | 8,657 |
| Year ending June 30, 1848 | 228,671 | . 75,943 | 130,008 | 101, 171 | 39,282 | 21,533 |
| Do................. 1849 | 542,492 | 145,784 | 146,473 | 118,233 | 52,297 | 30,088 |
| Do................ 1850 | 339,169 | 113, 779 | 156,735 | 129,957 | 52,856 | 41,790 |
| Do................ 1851 | 309,214 | 100,850 | 275,336 | 189,010 | 88,179 | 56,736 |
| Do................. 1852 | 359,677 | 98,940 | 262,838 | 186,964 | 110,752 | 67,804 |
| Do................. 1853 | 336,477 | 106,501 | 397,420 | 284,347 | 131,357 | 77,414 |
| Do................. 1854 | 399,583 | 128,308 | 825,571 | 424,875 | 270,064 | 128,667 |
| Do................ 1855 | 397,572 | 151,378 | 919,252 | 559,900. | 345,016 | 188,457 |
| Do................ 1856 | 771,604 | 288,494 | 792,155 | 504, 146 | 359,486 | 193,600 |
| Do................. 1857 | 443, 495 | 218,907 | 1,048,903 | 619,727 | 375,706 | 221,316 |
| Do................ 1858 | 645,830 | 324,905 | 872,969 | 508,887 | 183,572 | 112,555 |
| Do................. 1859 | 1,126,489 | 444,207 | 1,057,633 | 613,477 | 257, 034 | 136,652 |

F. BIGGER, Register

Treasurf Departmient,
Register's Office, November 26, 1859.

No. 32.
Statement exhibiting the value of imports, annually, from 1821 to 1859.

| Years ending- | Value of merchandise imported. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Specie and bùllion. | Free of duty. | Paying duty. | Total. |
| September 30............. 1821 | \$8,064,890 | \$2,017,423 | \$52,503,411 | \$862,585,724 |
| 1822 | 3,369,846 | 3,928,862 | 75, 942,833 | 83,241,541 |
| 1823 | 5,097,896 | 3,950,392 | 68,530,979 | 77,579,267 |
| 1824 | 8,379,835 | 4,183,938 | 67,985,234 | 80,549,007 |
| 1825 | 6,150,765 | 4,796,745 | 85,392,565 | 96,340,075 |
| 1826 | 6,880,966 | 5,686,803 | 72,406,708 | 84,974,477 |
| 1827 | 8,151, 130 | 3,703,974 | 67,628,964 | 79,484,068 |
| 1828 | 7,489, 741 | 4,889,435 | 76,130,648 | .88,509,824 |
| 1829 | 7,403,612 | 4,401,889 | 62,687,026 | 74,492,527 |
| 1830 | $8,155,964$ | 4,590,281 | 58, 130,675 | 70,876,920 |
| 1831 | 7,305,945 | 6,150,680 | 89,734,499 | 103,191, 124 |
| 1832 | 5,907,504 | 8,341,949 | 86,779,813 | 101,029,266 |
| 1833 | 7,070,368 | 25,377,582 | 75,670,361 | 108, 118,311 |
| 1834 | 17,911,632 | 50,481,548 | 58,128,152 | 126,521,332 |
| 1835 | 13,131,447 | 64,809,046 | 71,955,249 | 149,895, 742 |
| 1836 | 13,400,881 | 78,655,600 | 97,923,554 | 189,980,035 |
| 1837 | 10,516,414 | 58,733,617 | 71,739,186 | 140,989, 217 |
| 1838 | 17,747,116 | 43,112,889 | 52,857,399 | 113,717, 404 |
| 1839 | 5,595,176 | $70,806,616$ | 85,690,340 | 162,092, 132 |
| 1840 | 8,882,813 | 48,313,391 | 49,945,315 | 107,141,519 |
| 1841 | 4,988,633 | 61,031,098 | 61,926,446 | 127,946, 177 |
| 1842 | 4,087,016 | 26,540,470 | 69,534,601 | 100,162,087 |
| 9 months to June $30 \ldots 1843$ | 22,390,559 | 13,184,025 | 29,179,215 | 64,753,799 |
| Year to June 30......... 1844 | 5,830,429 | 18,936,452 | 83,668,154 | 108,435, 035 |
| 1845 | 4,070,242 | 18,077, 598 | 95, 106,724 | 117,254,564 |
| 1846 | 3,777,732 | 20,990,007 | 96,924, 058 | 121,691,797 |
| 1847 | 24,121,289 | 17,651,347 | 104,773,002 | 146,545, 638 |
| 1848 | $6,360,224$ | 16,356,379 | 132,282, 325 | 154,998,928 |
| 1849 | 6,651, 240 | 15,726,425 | 125, 479, 774 | 147,857,439 |
| 1850 | 4,628,792 | 18,081,590 | 155, 427,936 | 178,138,318 |
| 1851 | $5,453,592$ | 19,652,995 | 191, 118, 345 | 216,224,932 |
| 1852 | 5,505,044 | 24,187, 890 | 183,252,508 | 212,945,442 |
| 1853 | 4,201,382 | 27,182,152 | 236,595, 113 | 267,978,647 |
| 1854 | 6,958,184 | 26,327,637 | 271,276,560 | 304,562,381 |
| 1855 | 3,659,812 | 36,430,524 | 221,378,184 | 261,468,520 |
| 1856 | 4,207,632 | 52,748,074 | 257,684, 236 | 314,639, 942 |
| 1857 | 12,461,799 | 54, 267, 507 | 294, 160,835 | 360,890, 141 |
| 1858 | 19,274,496 | 61,044,779 | 202,293,875 | 282,613,150 |
| 1859 | - 7,434,789 | 72,286,327 | 259,047, 014 | 338,768, 130 |
| Total | 332,676,827 | 1,097,635,936 | 4,498,871,816 | 5,929,184;579 |

F. BIGGER, Register.

Transury Defartment, Register's Office, JYovember, 1859.

## No. 33 .

Statement exhibiting the value of dutiable merchandise re-exported annually, from 1821 to 1859, inclusive; and showing, also, the value reexported from warehouses under the act of August 6, 1846.

|  | Years. | Dutiable value of merchandise reexported. | Value re-exported from warehouses. |
| :---: | :---: | :---: | :---: |
| 1821. |  | \$10,037,731 |  |
| 1892. |  | 11,101, 306 | .................. |
| 1823. |  | 19,846,873 | ...................... |
| 1824. |  | 17,222,075 | ....................... |
| 1825. |  | 22,704,803 | ...................... |
| 1826. |  | 19,404,504 | .................. |
| 1827. |  | 15,617,986 | ...................... |
| 1823. |  | 13,167,339 | ...................... |
| 1829. |  | 11, 427,401 | ...................... |
| 1830 |  | 12,067,162 | ..................... |
| 1831 |  | 12,434,483 | .................... |
| 1832. |  | 18,448,857 | ....................... |
| 1833 |  | 12,411,969 | ....................... |
| 1834. |  | 10,879,520 |  |
| 1835. |  | 7,743,655 | ................... |
| 1836. |  | 9,232,867 | ...................... |
| 1837. |  | 9,406,043 |  |
| 1838.. |  | 4,466,384 | ...................... |
| 1839. |  | 5,007,698 | ....................... |
| 1840 |  | 5,805,809 | . |
| 1841. |  | 4,228,181 |  |
| 1842 . |  | 4,884,454 | .................. |
| 1843. |  | 3,456,572 | ................... |
| 1844.. |  | 3,962,508 | . |
| 1845. |  | 5,171,731 |  |
| 1846.. |  | 5,522,577 |  |
| 1847. |  | 4,353,907 | \$651,170 |
| 1848. |  | 6,576,499 | 2,869,941 |
| 1849. |  | 6,625,276 | 3,692,363 |
| 1850. |  | 7,376,361 | 5,261,291 |
| 1851. |  | 8,552,967 | 5,604,453 |
| 1852. |  | 9,514,925 | 6,855,770 |
| 1853. |  | 11,170,581 | 8,036,551 |
| 1854. |  | 18,437,397 | 14,608,712 |
| 1855. |  | 19,641, 818 | 13,975,759 |
| 1856. |  | 11,636,768 | 7,566,890 |
| 1857. |  | 10,591, 647 | 5,195,960 |
| 1858. |  | 14,908,391 | 7,747,930 |
| 1859.. |  | 9,080,050 | 4,385,870 |
|  |  | 414,627, 075 | 86,452,660 |

F. BIGGER, Register.

Treasury Defartment, Register's Office, November, 1859.

No. 34.
Statement exhibiting the aggregate value of breadstuffs and provisions. exported annually, from 1821 to 1859.

| Years ending- | Amount. |
| :---: | :---: |
| September 30........................1821............................................ $\$ 12,341,901$ |  |
| 1822. | 13,886,856 |
| 1823. | 13,767,847 |
| 1824. | 15,059,484 |
| 1825. | 11,634,449 |
| 1826. | 11,303,496 |
| 1827. | 11,685,556 |
| 1828. | 11,461,144 |
| 1829. 1830. | 13,131,858 |
| 1830. | 12,075,430 |
| 1831,. | 17,538,227 |
| 1832. | 12,424,703 |
| 1833. | 14,209,128 |
| 1834. | 11,524,024 |
| 1835. | 12,009,399 |
| 1836. | 10,614,130 |
| 1837. | 9,588,359 |
| 1838. | 9,636,650 |
| 1839. | 14,147,779 |
| 1840. | 19,067,535 |
| 1841. | 17,196,102 |
| 1842. | 16,902,876 |
| Nine months ending June 30......1843. | 11,204,123 |
| Year ending June 30................1844................................................................... $17.970,135$ |  |
| 1845. | 16,743,421 |
| 1846. | 27,701,921 |
| 1847. | 68,701,121 |
| 1848. | 37,472,751 |
| 1849. | 38,155,507 |
| 1850 | 26,051,373 |
| 1851. | 21,948,651 |
| 1852. | 25,857,027 |
| 1853. | 32,985,322 |
| 1854. | 65,941,323 |
| 1855. | 38,895,348 |
| 1856. | 77,187,301 |
| 1857. | 74,667,852 |
| 1858. | 50,683,285 |
| 1859.. | 38,305,991 |
| Total. | 961,679,385 |
|  | , Register |

## No. 35.

Statement exhibiting the quantity and value of cotton exported annually, from 1821 to 1859, inclusive, and the average price per pound.

| Years. | cotron. |  |  |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales. | Sea Island. | Other. | Total. |  |  |
|  | No. of. | Pounds. |  |  | Dollars. | Cents |
| 1821 |  | 11,344,066 | 113,549,339 | 124,893,405 | 20, 157,484 | 16.2 |
| 1822 |  | 11, 250, 635 | 133,424,460 | 144, 675,095 | $24,035,058$ | 16.6 |
| 1823 |  | 12,136,688 | 161,586,582 | 173,723,270 | 20,445,520 | 11.8 |
| 1894 |  | 9,525,722 | 132,843,941 | 142,369,663 | 21,947,401 | 15.4 |
| 1825. |  | 9,665, 278 . | 166,784, 629 | 176,449,907 | 36,846,649 | 20.9 |
| 1826 |  | 5,972,852 | 198,562,563 | 204,535,415 | 25,025,214 | 12.2 |
| 1827. |  | 15,140,798 | 279,169,317 | 294,310,115 | 29,359,545 |  |
| 188 |  | 11,288, 419 | 199, 302,044 | 210, 590,463 | 22,487,229 | 10.7 |
| 1829 |  | 12,833,307 | 252,003,879 | 264,837,186 | 26,575,311 |  |
| 1830 |  | 8,147,165 | 290,311,937 | 298,459,102 | 29,674,883 | 9.9 |
| 1831 |  | 8,311,762 | 268,668,022 | 276,979,784 | 25:289,492 | 9.1 |
| 1832 |  | 8,743,373 | 313,451, 749 | 322, 215,122 | 31,724,682 | 9.8 |
| 1833 |  | 11,142, ${ }_{8}$ | 313,535,617 | 324, 698,604 | 36,191,105 | 11.1 |
| 1834. |  | 8,085,937 | 376,601,970 | 384,717,907 | 49,448,402 | 12.8 |
| 1835. |  | 7,752,736 | 379,686,256 | 387,358,992 | 64,961,302 | 16.8 |
| 1836 |  | 7,849,597 | 415,721, 710 | 423,631,307 | 71,284,925 | 16.8 |
| 1837. |  | 5,286,971 | 438,964,566 | 444,211,537 | $63,240,102$ | 14.2 |
| 1838. |  | 7,286,340 | 588,615,957 | 595,952,297 | 61,566,811 | 10.3 |
| 1839 |  | 5,107,404 | 408,566,808 | 413,624,212 | 61,238,982 | 14.8 |
| 1840. |  | 8,779,669 | 735, 161 , 392 | 743,941,061 | 63,870, 307 | 8.5 |
| 1841. |  | 6,237,424 | 523,966,676 | 530,204, 100 | $54,330,341$ | 10.2 |
| 1842. |  | 7,254,099 | 577, 462,918 | 584,717,017 | 47,593,464 | 8.1 |
| 1843. |  | 7,515,079 | 784,782, 027 | 792,297,106 | 49, 119, 806 | 6.2 |
| 1844. |  | 6,099,076 | 657,534,379 | 663,633,455 | 54,063,501 | 8.1 |
| 1845 |  | 9,380,625 | 863,516,371 | 872,905,996 | 51,739,643 | 5.92 |
| 1846. |  | 9,388,533 | 538,169,522 | 547,558,055 | 42,767,341 | 7.81 |
| 1847 |  | 6,293,973 | 520,925,985 | 527, 219,958 | 53,415,848 | 10.34 |
| 1848. |  | 7,724,148 | 806,550,283 | 814,274,431 | 61,998,294 | 7.61 |
| 1849. |  | 11,969,259 | 1,014,633,010 | 1,026,602,269 | 66,396,967 | 6.4 |
| 1850. |  | 8,236,463 | 627, 145, 141 | 635, 381,604 | $71,984,616$ | 11.3 |
| 1851. |  | 8,299,656 | 918,937,433 | 927,237,089 | 112,315,317 | 12.11 |
| 1852 |  | 11,738,075 | 1,081,492,564 | 1,093,230,639 | 87,965,732 | 8.05 |
| 1853. |  | 11,165,165 | 1,100, 405,205 | ],111,570,370 | 109, 456, 404 | 9.85 |
| 1854. |  | 10,486,423 | 977,346,683 | 987,833, 106 | 93,596,220 | 9.47 |
| 1855. | 2,303,403 | 13,058,590 | 995,366,011 | 1,008, 424,601 | 88, 143,844 | 8.74 |
| 1856. | 2,991, 175 | 12,797,225 | 1,338,634, 476 | 1,351, 431,701 | 128,382,351 | 9.49 |
| 1857. | 2,265,588 | 12,940,725 | $1,035,341,750$ | 1,048,282, 475 | 131,575,859 | 12.55 |
| 1858. | $\begin{aligned} & 2,454,529 \\ & 3,005,536 \end{aligned}$ | 12,101,058 | 1,106,522,954 | 1,118,624,012 | $131,386,661$ $161,434,923$ | 11.70 |
| Total | 13,020,231 | 372,059,858 | 23,008,011,132 | 23,380,070,990 | 2,383,027,536 |  |

F. BIGGER, Register.

[^5]Statement exhibiting the quantity and value of tobacco and rice exported annually, from 1821 to 1859, inclusive.


STATEMENT-Continued.

Treasury Department, Register's Office, November, 1859.
F. BIGGER, Register.

| Years | tobacio. |  |  |  | Rice. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales. | Cases. | Hogsheads. | Value. | Barrels. | Tierces. | Value. |
| 1850. |  |  | 145,729 | \$9,951,023 |  | 127,069 | \$2,631,557 |
| 1851. |  |  | 95,945 | 9,219,251 | . | 105,590 | 2,170,927 |
| 1852. |  |  | 137,097 | 10,031,283 | ......... | 119,733 | 2,470,029 |
| 1853. |  |  | 159,853 | 11,319,319 |  | 67,707 | 1,657,658 |
| 1854. |  |  | 126,107 | 10,016,046 |  | 105,121 | 2,634,127 |
| 1855. | 12,913 | 13,366 | 150,213 | 14,712,468 | 19,774 | 52,520 | 1,717,953 |
| 1856. | 17,772 | 9,384 | 116,962 | 12,221,843 | 81,038 | 58,668 | 2,390,233 |
| 1857. | 14,432 | 5,631 | 156,848 | 20,662,772. | 74,309 | 64,332 | 2,290,400 |
| 1858. | 12,640 | 4,841 | 127,670 | 17,009,767 | 49,283 | 64,015 | 1,870,578 |
| 1859.. | 19,651 | 7,188 | 198,846 | 21,074,038 | 69,946 | 81,820 | 2,207,148 |
|  | 77,408 | 40,410 | 4,434,018 | 339,274,520 | 294,350 | 4,289,587 | 85,287,112 |

## No. 37.

Statement exhibiting the values of iron and manufactures of iron, and iron and steel, steel, wool and manufactures of wool, manufactures of cotton, sille and manufactures of sill, flax, linen and linen fabries, lemp and manufactures of hemp, manilla, sun, and other hemps of India, and silk and worsted goods, imported from and imported to foreign countries, from 1840 to 1859, both years inclusive; and also showing the domestic exports of like articles for the same periods.

| Articles. | 1840. |  |  | 1841. |  |  | 1842. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and steel. | \$6,750,099 | \$156, 115 | \$1,104,455 | \$8,914,425 | \$134,316 | \$1,045,264 | \$6,988,965 | \$177,301 | \$1,109,522 |
| Cast, shear, German, and other steel.... | 528,716 | 33,961 |  | 609,201 | 24,848 |  | - 597,317 | 18,447 | .............. |
| Wool, ummanufactured.................. | 846,076 | 26,246 |  | 1,091,953 | 44,226 |  | 797,382 | 90,865 | , |
| manufactures of. | 9,071,184 | 418,399 |  | 11,001,939 | 171,814 |  | 8,375,725 | 145,123 |  |
| Cotton, manufactures of. | 6,504.484 | 1,103,489 | 3,549,607 | 11,757,036 | 929,056 | 3,122,546 | 9,578,515 | 836,892 | 2,970,690 |
| Silk, unmanufactured. | 234,235 | 200,239 |  | 254,102 | 227,113 |  | 33,002 | 420 |  |
| manufactures of. | 9,601,522. | 1,015,532 |  | 15,300,795 | 356,264 |  | 9,444,341 | 265,159 | ............. |
| Flax, urmanufactured....... |  |  |  |  |  |  |  |  |  |
| linen and linen fabrics | $4,614,466$ | 425,466 |  | 6,846,807 | 280,459 |  | 3,669,231 | 210,176 | ............. |
| Hemp, unmanufactured..................... | $686,777$ |  |  | 561,039 | 50 |  | 267,849 | ${ }^{5} 553$ |  |
| manufactures of $\qquad$ manilla, sun, and other, of India.. | 1,588,155 | 226,347 | 8,242 | 2,566,381 | 167,506 | 13,400 | 1,273,534 | 162,866 | 1,038 |
| Silk and worsted goods... |  |  |  |  | 15,812 |  | 1,311,770 | 777 |  |
| Total. | 40,425,714 | 3,605,794 | 4,662,304 | 58,903,678 | 2,351,464 | 4,181,210 | 42,337,631 | 1,908,639- | 4,081,250 |

STATEMENT-Continued.

| Art | 1843. |  |  | 1844. |  |  | 1845. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic ex ported. | Foreign imported. | Forcign exported. | Domestic exported. | Foreign imported. | Foreign exported, | Domestic exported. |
| Iron and manufactures of iron, and iron and steel. | $\begin{gathered} \circ \\ \$ 1,903,858 \end{gathered}$ | \$50,802 | \$532,693 | \$5,227,484 | \$107,956 | \$716,332 | \$8,294,878 | \$91,966 | \$845,017 |
| Cast, shear, German, and other steel...... | 201,772 | 59,733 |  | 487,462 | 15,415 |  | 775,675 | -20,052 |  |
| Wool, unmanufactured................... | 248,679 | 34,651 |  | 851,460 |  |  | 1,689,794 | 22,153 |  |
| - manufactures of. | 2,472,154 | 61,997 |  | 9,475,782 | 67,483 |  | 10,666,176 | 156,646 |  |
| Cotton, manufactures of. | 2,958,796 | 314,040 | 3,223,550 | 13,641,478 | 404,648 | 2,898,780 | 13,863,282 | 502,553 | 4,327,928 |
| Silk, ummanufactured... | 53,350 | 3,353 |  | 172,953 | 7,102 |  | 208,454 | 4,362 |  |
| manufactures of | 2,662,087 | 206,77\% |  | 8,310,711 | 230,838 |  | 9,731,796 | 246,272 | ............. |
| Flax, unmanufactured...... | 15,193 |  |  | - 67.738 | 626 |  | -90,509 | 6,544 |  |
| linen and linen fabrics | 1,484,921 | 1.61,667 |  | 4,492,826 | 129,726 |  | 4,923,109 | 159,626 | ............... |
| Hemp, unmanufactured. | $228,882$ | $2,012$ |  | 263,365 | 452 |  | - 145,209 | 4,837 |  |
| manufactures of | $526,502$ | $102,495$ | 326 | 1,003,420 | 138,002 | 311 | - 897,345 | 95,684 | 14,762 |
| manilla, sun, and other, of India. | $42,149$ | 472 | .............. | 209,385 | 6,274 |  | 238,179 | 1,446 | ............ |
| Silk and worsted goods. | 318,685 | 4,929 |  | 1,292,488 | . 190 |  | 1,510,310 | 15,916 |  |
| Total.. | 13,117,028 | 1,002,928 | 3,756,569 | 45,495,552 | 1,108,712 | 3,615,423 | 53,034,716 | 1,328,057 | 5,187,707 |

## STATEMENT-Continued.

| Articles. | 1846. |  |  | 1847. |  |  | 1848. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and steel. | \%7,835,832 | *122,587 | \$1,151,782 | \$8,781,252 | \$63,596 | \$1,367,484 | \$12,526,854 | \$98,295 | \$1,259,632, |
| Cast, shear, German, and other steel. | 1,234,4G8 | 32,564 |  | 1,126,458 | 19,218 |  | 1,284,937 | 41,397 |  |
| Wool, unmanufactured.'.................... | 1,134,226 | 41,57] | 203,996 | 555,822 | 37,302 | 89,460 | 857,034 | 1,840 |  |
| manufactures of...................... | 10,083,819. | 147,894 |  | 10,998,933 | 315,894 |  | 15,240,883 | 179,781 |  |
| Cotton, manufactures of | 13,530,625 | 673,203 | 3,545,481 | 15,192,875 | 486,135 | 4,082,523 | 18,421,589 | 1,216,172 | 5,718,205 |
| Silk, unmanufactured........................ | 216,647 10,667649 | 23,999 | ............... | 250,086 | 8,8,385 | ................ | 354,973 $14,543,633$ | 19,858 340,853 |  |
| Flax, manufactures of.. | $10,667,649$ 16,337 | 195,753 | ............... | $11,733,371$ 28,365 | 334,173 |  | $14,543,633$ 102,261 | 340,853 | ................... |
| linen and linen fabrics. | 5,098,505 | 125,570 |  | 5,154,837 | 97,601 |  | 6,624,648 | 300,159 |  |
| Hemp, unmanufactured..................... | 180,281 |  |  | 66,377 | - 1,157 |  | 187,905 | 7,570 | 27,657 |
| manufactures of..................... | 766,664 | 87,518 | 12,129 | 684,880 | 59,009 | 5,782 | 658,075 | 5],175 | 6,713 |
| manilla, sun, and other, of India.. | 457,276 | 73,139 | .............. | 278,675 | 27,307 | ............ | 342,445 | 1,833 | .............. |
| Silk, and worsted goods.................... | 1,778,202 | 3,641 |  | 1,965,095 | 22,992 |  | 2,456,652 | 2,614 |  |
| Total.. | 53,000,471 | 1,527,439 | 4,913,388 | 56,817,026 | 1,472,769 | 5,345,249 | 73,601,889 | 2,261,547 | 7,012,207 |

STATEMENT—Continued.

| Articles. | 1849. |  |  | 1850. |  |  | 1851. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and steel. | \$13,831,823 | \$109,439 | \$1,096,172 | \$16,333,145 | \$100,746 | \$1,911,320 | \$17,306,700 | \$100,290 | \$2,255,698 |
| Cast, shear, German, and other steel...... | \$1,227,138 | * 55,044 | \$1,006,172 | \% 1,332,253 | \$10,193 | \$1,911,320 | 1,570,063 | - 38,371 | \$2,255,608 |
| Wool, unmanufactured...................... | 1,177,347 | 6,891 | ................ | 1,681,691 |  |  | 3,833,157 | 7,966 |  |
| manufactures of. | 13,704,606 | 201,404 |  | 17,151,509 | 174,934 |  | 19,507,309 | 267,379 |  |
| Cotton, manufactures of. | 15,754,841 | 571,082 | 4,933,129 | 20,108,719 | 427,107 | 4,734,424 | 22,164,442 | 677,940 | 7,241,205 |
| Silk, unmanufactured.. | 384,535 | -55,515 |  | 401,385 | 7,408 |  | 456,449 | 43,856 |  |
| manufactures of. | 13,791,232. | 388,572 | ................ | 17,639,624 | 352,637 | ................ | 25,777,245 | 500,168 |  |
| Flax, unmanufactured........ | 127,859 |  |  | 128,917 |  |  | 176,197 |  |  |
| linen and linen fabrics | 5,907,242. | 187,948 |  | 8,134,674 | 129,878 |  | 8,795,740 | 107,382 |  |
| Hemp, unmanufactured. | 491,633 | 13,401 | 8,458 | 579,814 | 5,031 | 5,633 | 223,984 | 7,876 | 29,114 |
| manufactures of.................... | 519,774 | - 59,439 | 5,558 | 588,446 | 98,369 | 11,776 | 661,768 | 46,620 | 8,023 |
| Sitk manila, sun, and other, of India.. | 196,634 | 29,161 |  | 659,362 | - 3,843 |  | 508,709 | 8,688 |  |
| Silk and worsted goods.. | 2,452,289 | 27,537 |  | 1,653,809 | 15,795 |  | 1,783,070 | 5,307 |  |
| Total. | 69,566,953 | 1,705,433 | 6,043,317 | 86,393,348 | 1,355,941 | 6,663,153 | 102,764,839 | 1,811,843 | 9,534,040 |

## STATEMENT-Continued.

| Articles. | 1852. |  |  | 1853. |  |  | 1854. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic exported: | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and stcel $\qquad$ | \$18,957,993 | \$134,937 | \$2,303,819 | \$27,255,425 | \$262,343 | \$2,499,652 | \$29,341,775 | \$795,872 | \$4,210,350 |
| Cast, shear, German, and other steel..... | 1,703,599 | 31,569 |  | 2,970,313 | 31,637 |  | 2,477,709 | \$ 53,247 |  |
| Wool, unmanufactured ...................... | 1,930,711 | 54,285 |  | 2,669,718 | 51,387 |  | 2,822,185 | 41,668 |  |
| manufactures of.. | 17,573,964 | 256,878 |  | 27,621,911 | 343,989 |  | 32,382,594 | 1,262,897 |  |
| Cotton, manufactures of. | 19,689,496 | 997,030 | .7,672,151 | 27,731,313 | 1,254,363 | 8,768,894 | 33,949,503 | 1,468,179 | 5,535,516 |
| Silk, unmanufactured..... | 378,747 | 7,143 |  | 792,931 | 282 |  | ],099,389 | 7,966 | ............. |
| manufactures of. | 21,651,752 | 604,855 |  | 30,434,886 | 607,294 |  | 34,696,831 | 843,154 | ............. |
| Flax, unmanufactured ......... linen and linen fabrics | 8175,342 | 131,153 |  | 10,236,084 | 149,399 |  | 250,391 $10,863,536$ | 179,598 | ............. |
| Hemp, unmanufactured ..... | 164,588 | 377 | 18,649 | - 329,122 | 2,310 | 18,195 | - 378,246 | 42,614 | 93,699 |
| manufactures of.................... | 391,608 | 47,831 | 13,622 | 479,171 | 45,567 | 16,784 | 598,251 | 52,318 | 79,717 |
| manilla, sun, and other, of India. | -942,422 | 9,584 | ............... | 1,591,791 | 4,572 |  | 1,528,329 | 56,679 | , |
| Silk and worsted goods | 1,667,513 | 6,285 |  | 1,880,918 | 3,981 |  | 1,594,038 | 21,037 | ............. |
| Total | 93,743,174 | 2,281,927 | 10,008,241 | 134,059,220 | 2,757,124 | 11,303,525 | 151,982,777 | 4,825,229 | 9,919,282 |

STATEMENT—Continued.

| Articles. | 1855. |  |  | 1856. |  |  | 1857. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign innported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and steel. | 边22,980,728 | \$1,565,523 | \$3,753,472 | \$22,041,939 | 4223,221 | \$4,161,008 | \$23,320,497 | \$472,910 | \$4,884,967 |
| Cast, shear, German, and other steel..... | 2,593,137 | 63,068 |  | 2,538,323 | - 25,598 |  | 2,633,614 | \$ 27,703 | \$4,884,967 |
| Wool, unmanufactured | 2,072,139 | 131,442 | 27,802 | 1,665,064 | 14,997 | 27,455 | 2,125,744 | 920 | 19,007 |
| manufactures of. | 24,404,149 | 2,327,701 |  | 31,961,793 | 1,256,632 |  | 31,286,118 | 437,498 |  |
| Cotton, manufactures of | 17,757,112 | 2,012,554 | 5,857,181 | 25,917,999 | 1,580,495 | 6,967,309 | 28,685,726 | 570,802 | 6,115,177 |
| Silk, unmanufactured:....................... | 751,617 | 71,122 | ................ | 991,234 | 4,255 | ................. | 953,734 | 4,163 | , |
| manufactures of. | 24,366,556 | 902,135 |  | 30,226,532 | 576,513 |  | 27,800,319 | 157,186 | ......... |
| Flax, unmanufactured....................... | 286,809 |  |  | 132,461 |  |  | 220,738 |  |  |
| linen and linen fabrics .............. | 8,617,165 | 278,850 |  | 11,189,463 | 179,666 |  | 11,441,542 | 92,930 |  |
| Hemp, unmanufactured .................... | 112,763 | 57,305 | 121,320 | 57,676 | 54,249 | 28,598 | 423,533 | 11,871 | 46,907 |
| manufactures of..................... | 266,829 | 27,236 | 36,508 | 253,730 | 19,635 | 26,035 | 519,582 | 15,368 | 34,753 |
| manilla, sun, and other, of India. | 2,045,653 | 198,136 |  | 1,945,044 | 12,256 | ............... | 2,353,891 | 86,182 | ............. |
| Silk and worsted goods..................... | 1,183,839 | 118,557 |  | 1,335,247 | 14,963 |  | 1,580,246 | 1,169 |  |
| Laces, insertings, braids, and embroideries of wool, cotton, silk, or linen.... | 4,978,315 | 155,865 |  | 6,265,963 | 77,757 |  | 5,894,890 | 9,532 |  |
| Total | 112,366,811 | 7,909,494 | 9,796,283 | 136,522,468 | 4,240,237 | 11,210,405 | 139,240,174 | 1,888,234 | 11,100,811 |

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## STATEMENT-Continued.

| Articles. | 1858. |  |  | 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign imported. | Foreign exported. | Domestic exported. | Foreign imported. | Foreign exported. | Domestic exported. |
| Iron and manufactures of iron, and iron and steel | \$14,454,928 | \$183,366 | \$4,729,874 | \$15,000,866 | \$251,810 | , 5 5,503,667 |
| Cast, shear, German, and other steel............... | 1,873,111 | 13,154 |  | 2,047,730 | 3,079 |  |
| Wool, unmanufactured. | 4,022,635 | 824,898 | 211,861 | 4,444,954 | 32,141 | 355,563 |
| manufactures of., | 26,486,091 | 197,902 |  | 33,521,956 | 220,447 |  |
| Cotton, manufactures of.. | 17,965,130 | 390,988 | 5,651,504 | 26,355,081 | 328,941 | 8,316,222 |
| Silk, unmanufactured ... | 1,300,065 | 94,092 |  | 1,330,890 | 19,978 | 816, |
| manufactures of. | 20,222,103 | 250,959 |  | 26,745,527 | 249,598 | ................ |
| Flax, unmanufactured.... | 197,934 | 5,590 |  | 146,707 | 29,172 | ................ |
| linen and linen fabrics Hemp, unmanufactured ...... | 6,557,323 | 63,770 |  | 10,340,605 | 71,582 |  |
| Hemp, unmanufactured. | 331,307 | 81,890 | 47,875 | 405,173 | 23,592 | 9,279 |
| manufactures of..................... manilla, sun, and other, of India | 614,666 | 20,343 | 89,092 | 432,746 | 34,692 | 18,878 |
| manilla, sun, and other, of India | 2,298,709 | 482,223 | ................ | 2,157,895 | 98,448 | ................ |
| Silk and worsted goods................................................... | 1,249,385 | 4,000 | ............... | 1,623,106 | 5,154 | ................ |
| Laces, insertings, braids, and embroideries of wool, cotton, silk, or linen. | 3,654,203 | 17,372 |  | 4,184,000 | 7,207 |  |
| Total............................................................... | 101,227,590 | 2,627,547 | 10,730,206 | 128,737,236 | 1,375,841 | 14,203,609 |
|  |  |  |  |  | F. BIGGER | Register. |

Statement exhibiting the value of iron, manufactures of iron, and iron and steel, steel, sugar, wines, and all fabrics of which uool, cotton, sill, flax, or hemp, is a component part, imported annually, from 1847 to 1856, both inclusive, with the duties which accrued thereon during each year, respectively, and brandies, for the years 1856, 1857, 1858, and 1859.

| Articles. | 1847. |  | 1848. |  | 1849. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Iron, manufactures of iron, and iron and stecl. | \$8,781,252 | \$2,751,40766 | \$12,526,854 | \$3,736,223 20 | \$13,831,823 | \$4,132,780 50 |
| Cast, shear, German, and other steel .. | 1,126,458 | 165,780 40 | -1,284,937 | 203,909 00 | 1,227,138 | 194,688 95 |
| Manufactures of wool. | 10,998,933 | 3,365,277 94 | 15,240,883 | 4,247,170 30 | 13,704,606 | 3,780,863 65 |
| - cotton | 15,192,875 | 4,117,803 01 | 18,421,589 | 4,558,587 70 | 15,754,841 | 3,911,677 55 |
| silk | 11,733,371 | 2,833,850 75 | 14,54,3,634 | 3,739,650 05 | 13,791,232 | 3,553,488 55. |
| flax | 5,154,837 | 1,093,180 65 | 6,624,648 | 1,327,231 20 | 5,907,242 | 1,184,665 50 |
| hemp | 684,880 | 135,754 88 | 658,075 | 131,615 00 | 519,774 | 103,954 80 |
| Wines..................... | 1,801,951 | 439,873 22 | 1,434,009 | 570,595 60 | 1,821,157 | 726,374 50 |
| Sugar ................................................................ | 9,877,212 | 3,375,815 53 | 9,479,817 | 2,843,945 10 | 8,048,900 | 2,414,670 00 |
| Articles of which wool, cotton, silk, flax, or hemp, is a component part, but which cannot properly be classified with either, viz: |  |  |  |  |  |  |
| Silk and worsted goods........................................... | 1,965,095 | 535,555 25 | 2,456,652 | 614,163 00 | 2,452,289 | 613,072 25 |
| Embroideries of wool, cotton, silk, and linen |  |  |  |  |  |  |
| Clothing, ready-made, and articles of wear | 676,404 | 228,488 30 | 653,222 | 195,966 60 | 587,590 | 176,277 00 |
| Laces, thread, and insertings.................................. | 370,028 | 67,900 50 | 263,859 | 52,771 80 | 176,375 | 35,275 00 |
| cotton, insertings, trimmings, laces, and braids... | 398,514 | 99,62850 | 716,552 | 179,138 00 | 663,991 | 165,997 75 |
| Cordage, untarred, tarred, and cables. | 67,592 | 31,863 18 | 239,526 | 59,881 50 | 146,410 | 36,602 50 |
| Twine and packthread | 54,809 | 13,756 50 | 45,575 | 12,479 50 | 34,378 | 10,313 40 |
| Seines......... | 446 | 8050 | 502 | 15060 | 182 | 5460 |
| Total. | 68,884,657 | 19,256,016 77 | 84,590,334 | 22,473,478 15 | 78,667,928 | 21,040,756 50 |

STATEMENT-Continued.

| Articles. | 1850. |  | 1851. |  | 1852. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Iron, manufactures of iron, and iron did steel | \$16,333,145 | \$4,876,811 00 | \$17,306,700 | \$5,170,213 70 | \$18,957,993 | \$5,666,763 80 |
| Cast, shear, German, and other steel ............ | 1,332,253 | 211,106 05 | 1,570,063 | -250,706 15 | 1,703,599 | -274,332 30 |
| Manufactures of wool. | 17,151,509 | -4,752,752 30 | 19,507,309 | 5,407,688 85 | 17,573,694 | 4,831,729 15 |
| cotton | 20,108,719 | 5,002,633 55 | 22,164,442 | 5,516,962 00 | 19,689,496 | 4,887,538 45 |
| silk | 17,639,624 | 4,518,423 65 | 25,777,245 | 6,574,792 55 | 21,561,752 | 5,529,273 50 |
| flax | 8,134,674 | 1,630,900 00 | 8,795,740 | 1,765,497. 80 | 8,515,709 | 1,708,919 10 |
| hemp | 588,446 | 117,689 20 | 661,768 | 132,353 60 | 391,608 | 78,321 60 |
| Wines..................... | 2,065,922 | 823,608 60 | 2,359,279 | 941,190 80 | 2,203,230 | 878,604 60 |
|  | 7,555,146 | 2,266,543 80 | 13,841,426 | 4,152,427 80 | 14,712,847 | 4,413,854 10 |
| Articles of which wool, cotton, silk, flax, or hemp, is a component part, but which cannot properly be classified with either, viz: |  |  |  |  |  |  |
| Silk and worsted goods........................................ | 1,653,809 | 413,452 25 | 1,783,076 | 445,769 00 | 1,667,513 | 416,878 25 |
| Embroideries of wool, cotton, silk, and linen |  |  |  |  |  |  |
| Clothing, ready-made, and articles of wear | 813,261 | 243,978 30 | 1,058.994 | 317,698 20 | 1,368,812 | 410,643 60 |
| Laces, thread, and insertings. ............................... | 185,925 | 37,185 00 | 223,115 | 44,623 00 | 160,385 | 32,077 00 |
| cotton, insertings, trimmings, laces, and braids. | 672,627 | 168,156 75 | 756,651 | 189,162 75 | 535,056 | 133,764 00 |
| Cordage, untarred, tarred, and cables..................... | 257,377 | 64,344 25 | 213,785 | 53,446 25 | 205,417 | 51,354 25 |
| Twine and packthread ........................................ | .62,106 | 18,631 80 | 50,282 | 15,084 60 | 45,014 | 13,504 20 |
| Seines......... | 590 | 17700 | 299 | 8970 | 742 | 22260 |
| Total.. | 94,555,133 | 25,146,423 50 | 116,070,174 | 30,977,706 75 | 109,292,867 | 29,327,780 50 |

STATEMENT—Continued.


* Twine and seines are under one head for the year 1855.

STATEMENT—Continued.

| Articles. | 1856. |  | 1857. |  | 1858. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Duties. |
| Iron, manufactures of iron, and iron and steel........... | \$22,041,939 | \$6,587,975 70 | \$23,320,497 | \$6,995,619 70 | \$14,454,928 | W3,450,988 05 |
| Cast, shear, German, and other steel ...................... | 2,538,323 | 422,74685 | 2,633,614 | 437,95820 | 1,873,111 | 246,533 46 |
| Manufactures of wool. | 31,961,793 | $8,835,36640$ | 31,286,118 | 8,633,566 60 | 26,486,091 | 5,653,019 47 |
| cotto | 25,917,999 | 6,333,740 05 | 28,685,726 | 8,035,194 75 | 17,965, 130 | 3,954,099 15 |
| silk | 30,226,532 | 7,604,846 15 | 27,800,319 | 7,010,190 45 | 20,222,103 | 3,857,023 87 |
| flax | 11, 189,463 | 2,238,384 70 | 11;441,542 | 3,288,999 60 | 6,557,323 | 984,076 85 |
| hemp. | 253,730 | 50,74600 | 519,582 | 103,91640 | 614,666 | 92, 19990 |
| Brandies ............. | 2,859,342 | 2,859,342 00 | 2,527,262 | 2,527,262 00 | 2,232,452 | 669,735 60 |
| Wines. | 6,796,058 | 2,718,423 20 | 4,274,205 | 1,709,612 00 | 3,246,388 | 973,916 40 |
| Sugar........................................................... | 22,538,653 | 6,761,595 90 | 42,776,501 | 12,832,950 30 | 23,436,713 | 5,840,811 12 |
| Articles of which wool, cotton, silk, flax, or hemp, is a component part, but which cannot properly be classified with either, viz: |  |  |  |  |  |  |
| Silk and worsted goods........................................ | ].,335,247 | 333,811 75 | 1,580, 246 | 395,061 50 | 1,249,385 | 237,383 15 |
| Embroideries of wool, cotton, silk, and linen............. | 4,664,353 | 1,399,305 90 | 4,443,175 | 1,332,952 50 | 2,845,029 | 682,806 96 |
| Clothing, ready-made, and articles of wear ............... | 1,978,344 | 593,503 20 | 1,918,988 | 575,696 40 | 1,283,538 | 308,049 12 |
| Laces, thread, and insertings................................ | -410,591 | 82,11820 | 321,961 | 64,392 20 | 189,494 | 28,424 10 |
| cotton, insertings, trimmings, laces, braids, \&c. | 1,191,019 | 297,754 75 | 1,129, 754 | 282,438 50 | 619,680 | 117,739 20 |
| Cordage, untarred, tarred, and cables....................... | 132, 172 | 33,043 00 | 156,532 | 39,133 00 | 170,259 | 32,349 21 |
| ' $\Gamma$ wine and packthread <br> Seines | \} *53,821 | 16,146 30 | 59,957 | 17,987 10 | 73,989 | 17,757 36 |
| Total. | . 166,089, 379 | 47,168,850 05 | 184,875,979 | 54,282,931 20 | 123,520,279 | 27,146,962 97 |

* Twine and scines are under one head for the years 1856, 1857, and 1858.

| Articles. | 1859. |  |
| :---: | :---: | :---: |
|  | Value. | Duties. |
| Iron, manufactures of iron, and iron and steel | \$15,000,866 | \$3,577,276 38 |
| Cast, shear, German, and other steel. | 2,047,730 | 272,903 37 |
| Manufactures of wool............................ | 33,521,956 | 7,246,780 55 |
| cotk..... | 26,745,527 | $5,749,249$ $\mathbf{3}, 101,292$ 14 |
| flax.... | 10,340,605 | 1,553,478 36 |
| hemp................... | 432,746 | 64,911 90 |
| Brandics ............................ | 3,262,058 | 978,61740 |
| Sugar... | 3,608,148 | 1,032,444 40 |
| Articles of which wool, cotton, silk, flax, or hemp, is a component part, but which cannot properly be classified with either, viz: | 30,578,578 | 7,338,858 72 |
| Silk and worsted goods.. | 1,623,106 | 308,390 14 |
| Embroideries of wool, cotton, silk, and linen............ | 3,286,408 | 788,737 92 |
| Clothing, ready-made, and articles of wear | 1,537,284 | 368,948 16 |
| Laces, thread, and insertings ................. | 276,292 | 41,443 80 |
| cotton, insertings, trimmings, laces, braids, \&c | 621,300 | 118,047 00 |
| Cordage, untarred, tarred, and cables................ | 61,217 | 11,631 23 |
| Twine and packthread | 54,374 | 13,049 76 |
| Seines ........ | 1,582 | 37968 |
| Total. | 159,354,858 | 34,616,440 68 |

[^6]No. 39.
Statement exhibiting the exports to and the imports from Canada and other
British possessions in North America, from the 1st day of July, 1851, to the 30th day of June, 1859.

| Years ending- | Exports. |  |  | Imports. | Increase each successive year over 1852. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foreign. | Domestic. | Total. |  | Exports. | Imports. |
| June 30, 1852. | \$3,853,919 | \$6,655,097 | \$10,509,016 | \$6,110,299 |  |  |
| 1853. | 5,736,555 | 7,404,087 | 13,140,642 | 7,550,718 | \$2,631,626 | \$1,440,419 |
| 1854. | 9,362,716 | 15,204,144 | 24,566,860 | 8,927,560 | 14,057,844 | 2,817,261 |
| 1855..... | 11,999,378 | 15,806,642. | 27,806,020 | 15,136,734 | 17,297,004 | 9,026,435 |
| 1856... | 6,314,652 | 22,714,697 | 29,029,349 | 21,310,421 | 18,520,333 | 15,200,122 |
| 1857...... | 4,326,369 | 19,936,113 | 24,262,482 | 22,124,296 | 13,753,466 | 16,013,997 |
| 1858. | 4,012,768 | 19,638,959 | 23,651,727 | 15,806,519 | 13,142,711 | 9,696,220 |
| 1859...... | 6,384,547 | 21,769,627 | 28,154,174 | 19,727,551 | 17,645,158 | 13,617,252 |
|  | 51,990,904 | 129,129,366 | 181,120,270 | 116,694,098 | 97,048,142 | 67,811,706 |

Treasury Department,
Register's Office, Novenber 22, 1859.

## General result of all receipts and disposal of merchandise within the United States during the fiscal year ending June 30,1859

|  | 1858. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July. |  | August. |  | September. |  | October. |  |
|  | Amount. | Duty, | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehouse on the first of cach montl. | \$22,848,564 | \$6,412,966 61 | \$21,661,009 | \$6, 089, 768 43 | \$19,917,387 | \$5,676,935 70 | \$19,233, 108 | \$5,454, 46497 |
| 2. Value of merchandise reccived in warehouse from foreign ports during cach month. | 4,590,025 | 1,053,056 76 | 3,735,320 | 849,316 93 | 4,430,293 | 975,801 67 | 3,499,470 | 742,492 00 |
| 3. Value of marchandise received in warehouse transported from other ports during each month. | - 345,708 | 89,405 38 | 399,632 | 104,558 36 | 403,886 | 102,583 17 | 223,894 | $5 i, 76135$ |
| 4. Value of dutiable merchandise entered for consumption from foreign ports during each month. | 18, 123,044 | 3,465,410 08 | 19,407,930 | 3,738,675 58 | 15,533,136 | 2,802,983 38 | 11,654,244 | 2,103,726 65 |
| 5. Value of free merchandise entered for consumption from foreign ports during each month. | 4,385,448 |  | 5,388,623 |  | 4,736,959 |  | 5,921,619 | $\cdots$ |
| 6. Value of merchandise entered for consumption from warchouse during each inonth. | 5,237,456 | 1,248,582 12 | 5, 143,967 | 1,192,080 99 | 4,466,340 | 1,066,090 95 | 4,031,786 | 940, $10671{ }^{\text {c }}$ |
| 7. Value of merchandise entered for transportation to other ports during each month. | ' 338,835 | 90,177 56 | 330, 106 | 86,482 69 | 492,389 | 121,583 08 | 409, 125 | 107,638 41 |
| 8. Value of merchandise entered for exportation from warehouse during each month. | 548,997 | 126,900 64 | 404,501 | - 88,144 34 | 559,729 | 113,121 54 | 657, 784 | 138,318 41 |
| 9. Value of merchandise in warehouse at the close of each month. | 21,661,009 | 6,089,768 43 | 19,917,387 | 5,676,935 70 | 19,233,108 | 5, 454,464 97 | 3,7,857,7\%7 | 5, 068,654 79 |
| 0. Value of merchandise in transitu at the close of each month. | 1,506,758 | 403,69759 | 1,462,937 | 393,699 82 | 1,221,901 | 333,954 37 | 1,354, 120 | 367,978 57 |

No. 40.-General result of all receipts and disposal of merchandise, \&c.-Continued.

|  | 1858. |  |  |  | 1859. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | November. |  | December. |  | January. |  | Felpruary. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amotust. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehouse on the first of each month. | 417,857,777 | \$5,068,654 79 | \$15,667, 464 | \$4, 532,61301 | \$15,265,098 | \$4,344,771 21 | \%13,606,632 | \$3, 956,226 83 |
| 2. Vilue of merchandise received in warehouse from foreign ports during each month. | 2,431,588 | 517,679 72 | 2,795,973 | 573,033 59 | 2,192,441 | 479,93774 | $2,386,794$ | $507,97819$ |
| 3. Value of merchandise received in warehouse transported from other ports during each month. | 254,757. | 61,15291 | . 435,946 | 103, 18267 | 197,005 | 48,551 88 | 277,605 | $63,51815$ |
| 4. Value of dutiable merchandise entered for consumption from foreign ports during each month. | 9,913,924 | 1,687,286 85 | 14, 042,340 | 2,347,357 80 | 20,472,421 | 3,911,819 54 | 19,590,3.57 | 3,746,723 18 |
| 5. Value of free merchandise entered for consumption from foreign ports during each month. | 4,192,111 |  | 6,247,479 | . .............. | 5,900,264 | $\cdots \cdot$ | 5,530,271 |  |
| 6. Value of merchandise entered for consumption from warehouse during each month. | 3,756,134 | 876,08772 | 2,845,305 | 675,849 98 | 3,332,827 | 770,297 40 | 3,388, 373 | 759,26591 |
| 7. Value of nerchandise entered for transportation to other ports during each month. | 406,254 | 96, 18060 | 382, 164 | 109,274 39 | $2 \overline{2}, 169$ | 59,266 53 | $250,408$ | $60,59111$ |
| 8. Value of merchandise entered for exportation from warehouse during each month. | 674,270 | 142,606 09 | 406,816 | 78,93369 | 462,916 | 87,47007 | - 382,073 | 74,297 04 |
| 9. Value of merchandise in warehouse at the close of each month. | 15,657,464 | $4,532,61301$ | 15,205, 098 | $4,344,77121$ | 13,606,632 | $3,956,22683$ | $12,248,177$ | $3,632,86911$ |
| 10. Value of merchandise in transifu at the close of each month. | 1,385, 129 | 375,664 84 | 1,260,365 | 358,855 90 | 1,251,883 | 327,935 45 | 1,098,665 | 307, 32983 |


|  | 1859. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. |  | April. |  | May. |  | June. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehouse on the first of | \$12,248, 177 | \$3,632,869 11 | \$12,881,245 | \%3,773,358 11 | \$15,569,417 | \$4,387, 77726 | \$18,545,304 | \$5,079,237 06 |
| 2. Value of merchandise received in warehouse from foreigu ports during each month. | 4,781,834 | 1,073, 18030 | 6,287,551 | 1,444,54978 | 6,996,268 | 1,624,255 06 | 8,319,870 | 1,916,856 00 |
| 3. Value of merchandise received in warehouse transported from other ports during each month. | 332,009 | 76,716 08 | 530,652 | 120,979 85 | 307,574 | 70,638 61 | 258,809 | 60,377 37 |
| 4. Value of dutiable merchandise entered for consumption from foreign ports during each month. | 19,539,604 | 3,557,428 49 | 20,240,884 | 3,691,649 06 | 20,680,210 | 3,601,679 89 | 19,557, 114 | 3,703,797 20 |
| 5. Value of free merchandise entered for consumption from foreign ports during each month. | 6,747,908 |  | 6,579,661 |  | 8,225,496 |  | 7,376,451 |  |
| 6. Value of merchandise entered for consumption from warehouse during each month. | 3, 186, 345 | 719,340 60 | 2,914,036 | 679,656 28 | 3,028,615 | 708,223 85 | 3,850,076 | 906,584 21 |
| 7. Value of merchandise entered for transportation to other ports during each month. | 556,865 | 134, 83809 | 379,563 | 93,356 23 | 428,262 | 101,916 28 | 578,677 | 140, 13100 |
| 8. Value of merchandise entered for exportation from warehouse during each month. | 737,565 | 155,228 69 | 836, 426 | 178,097 97 | 871,078 | 193,293 74 | 454, 018 | 86,41860 |
| 9 Value of merchandise in warehouse at the close of | 12,881,245 | 3,773,358 11 | 15,569,417 | 4,387,777 26. | 18,545,304 | 5,079,237 06 | 22,241,212 | 5,923,336 62 |
| 10. Vatue of merchandisc in transitu at the close of each month. | 1,229,784 | 330,950 78 | ${ }^{-1,036,094}$ | 290,685 75 | 1,004,192 | 279,612 43. | נ,219,729 | 327,455 67 |

No. 41.
Synopsis of the returns of the banks in the different States at the dates annexed.


| State. | Date. |  |  |  |  |  |  |  |  |  |  |  |  | Due to other banks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Connecticut--Con. | April, 1855 | 68 | \$17; 147 | \$23,70 | 81,391,918 | \$375, 612 | \$673,037 | 42,272,606 | \$34 | \$281 | \$810, 101 | 71, 102 | 433, 081 | 8945, 844 | , 975 |
|  | April, 1856 | 71. | 18,913,372 | 28,511, 1.49 | 1,216,630 | 453,132 | 488,138 | 3,432,975 | 367, 319 | 246,248 | 1,006, 493 | 9,197, 762 | 4,090,835 | 875,287 | 911,458 |
|  | April 1,1857 | 74 | 19,923,553 | 33, 108,527 | 946, 749 | 820,241 | 61.4, 763 | 2,651,143 | 433,900 | 270, 723 | 1,129,708 | 10,590,421 | 4, 688,843 | 1,020,711 | 1,503, 135 |
|  | April, 1858 | 76 | 20, 917, 168 | 26, 799,430 | 938,755 | 1,085, 173 | 877,000 | 2,584, 819 | 273,381 | 262,595 | '915, 844 | 5,380,247 | $4,140,088$ | 1,684,997 | '893, 155 |
| New York........ | Sept., 1854 | 329 | 83,773,288 | 163,216,392 | 20,820,653 | 5, 178, 831 | 767,642 | [2, 475,292 | 3,665,954 | 16, 453, 329 | 13,661,565 | 31,507, 780 | 84, 970, 840 | 21,081, 456 | 4,731,884 |
|  | Sept., 1855 | 338 | 85, 589,590 | 192, 161, 111 | 20,590, 150 | 5,857,537 |  | 12,666,517 | 2,958,038 | 18,096,545 | $10,91.0,330$ | 31,340,003 | 88, 852,395 | 26, 045,438 | 3,615,502 |
|  | Sept., 1856 | 311 | 96,381,301 | 205, 892, 499 | 24, 027, 533 | 6,868,945 |  | $12,179,169$ | 2,935,205 | 22,678,628 | 12,898,731 | 34, 019,633 | 96, 907, 970 | 29, 014, 125 | +,767,333 |
|  | Dec. 26,1857 | 294 | 107, 449, 143 | 162,847,376 | 22,623,755 | 7, 423, 61.4 | 457, 855 | 11,726, 973 | 1,857,658 | 14, 130, 673 | 29, 313,421 | 23, 849,964 | 83, 043, 353 | 21,268,562 | 2, 829,656 |
|  | March, 1857 | 296 | 109, 587, 702 | 170,436,240 | 22, 894, 677 | 7,681,904 |  | 12, 803,512 | 1,705,037 | 16,152,746 | 35,071,074 | 22,710, 158 | 93, 738,878 | 28, 710,077 | 2,292,940 |
|  | June, 1858 | 297 | 109, 340,541 | 187, 468,510 | 23,097,681 | 7, 899, 958 | 331,602 | $13,569,231$ | 1,914,031 | 15, 019,241 | 33,597, 211 | 24, 079, 193 | 100, 762,909 | 34, 200,766 | 2,442,812 |
|  | Sept., 1858 | 300 | 109,996,550 | 194, 734, 996 | 25, 031,416 | $8,182,925$ | 350, 155 | $12,860,865$ | 2, 106, 653 | 13, 740, 731 | 29,905,295 | 26, 605,407 | 103, 481, 745 | 33,610,448 | 2,539,624 |
|  | Dec. 18, 1858 | 300 | 1.10,258,480 | 200,577, 198 | 25,268,884 | $8,264,425$ | 397, 330 | 15, 169,559 | 2,044,765 | 18,436,967 | 28, 345,984 | 28,507,980 | 110,465, 798 | $35,134,049$ | 2,824,618 |
| New Jersey. . . . . . | Jan., 1855 | 32 | 5,314,885 | 9,177, 334 | 821,964 | 240,921 | 158,398 | 1,810,707 | 418,342 |  | 826,452 | 3,552,585 | 3,290, 462 | 483,875 |  |
|  | Jan., 1856 | 35 | 5,682, 262 | 10,999,919 | 760, 697 | 265,228 | 71,587 | 1,639,249 | 502,949 |  | 782,659 | 4, 285, 079 | 3,994,541 | 616,321 |  |
|  | Jan., 1857 | 46 | 6,582, 770 | 13, 380, 085 | 581, 773 | 224, 711 | 288,296 | 2,237,204 | 710,072 |  | 849,926 | 4,759,855, | 4,891, 970 | 1,438,658 |  |
|  | Jan., 1858 | 47 | 7,494,912 | 11,364, 319 | 721, 098 | 344, 045 | 288,802 | $1,609,817$ | 494, 197 |  | 1,308,851 | 3, 395,936 | 3,696, 605 | 507,077 | 80, 763 |
|  | Jan., 1859 | 46 | 7,359, 122 | 12, 449,460 | 785,523 | 421,793 | 391, 194 | 2,223,935 | 578,006 |  | 952,231 | 4,054, 770 | $4,239,235$ | 770,935 |  |
| Ponnsylvania..... | Nov., 1854 | 64 | 10,864, 825 | 48,641,393 | 2, 153,492 | 1,159,740 | 599,662 | 4, 840,118 | 3, 769, 420 | 3,927,949 | 3,944,602 | 16, 739, 669 | 21, 076, 464 | 3,930,665 | 2,716,872 |
|  | Nov., 1855 | 71 | 22,026,596 | 52, 549,199 | 2,714,232 | 1,128,674 | 678,018 | 5,647,642 | 4, 460,673 | 155,376 | 6,738,650 | 16, 8833,199 | 25, $3410,81.4$ | 4,955, 485 | 96,792 |
|  | Nov., 1856 | 71 | 23,609,344 | 55, 287, 234 | 2,301,626 | 1,206,569 | 303, 730 | $5,143,330$ | 5,719,234 | 1,593,696 | 5,973, 138 | $17,368,096$ | 27,593,534 | 4, 215,51.5 | 127,059 |
|  | Nov., 1857 | 76 | 25,691,439 | 49, 149,323 | 2,569,119 | 1,353,285 | 244,120 | 3,773,227 | 4,814,978 | 75, 829 | 4,580,528 | 11,610,458 | 18,924, 113 | 5,847,970 | 80,706 |
|  | Nov., 1858 | 87 | 24,565,805 | 46, 825,266 | $2,954,443$ | 1,423,253 | 453, 521 | 4,418,436 | $834 ; 124$ | 3,349,824 | 11,345,536 | 11,980, 480 | 26, 054, 568 | 4,569,625 | 429,167 |
| Detaware......... | Jan., 1855 | 10 | 1,393,175 | 3,048, 141 | 37,466 | 124, 356 | 29,140 | 402,179 | 39,051 | 267,215 | $90,1.49$ | $1,380,99]$ | 859,01.0 | 127,510 |  |
|  | Jan., 1856 | 11 | 1,493,185 | 2,906,253 | 44,086 | 137,524 | 3,814 | 387,079 | 39,830 | 156,055 | 1.80,051 | 1,192,204 | 852, 164 | 125,303 | 8,000 |
|  | Jan., 1857 | 11 | 1,428,185 | 3,021,378 | 33,076 | 130,000 | 1,065 | 506, 514 | 40,680 | 195,601 | 146,367 | 1,394,094 | 868,414 | 147,250 |  |
|  | Jan., 1858 | 11 | 1,355,010 | 2,544,212 | 18,610 | 57,655 | 234 | 507,255 | 58,639 | 168,516 | 203,228 | 1,240,370 | 609,179 | 72,297 |  |
|  | Jtin., 1859 | 12 | 1,638,185 | 3,009,285 | 22,610 | 81,498 |  | 308,222 | 61,446 | 114,812 | 217,342 | 960,846 | 832, 657 | 86,180 |  |
| Maryland.... .... | Jan., 1855 | 29 | 10,411, 874 | 17,588,718 | 618,295 | 333,930 | 595, 223 | 1,490,600 | 1,566,361 | 96,518 | 2,987, 225 | 4,118, 192 | 7,268,888 | 1,511,970 | 891,230 |
|  | Jan., 1856 | 31 | 11, 202,606 | 20,616,005 | 644,600 | 318,896 | 698,890 | $1,649,166$ | 1,482, 744 | 82, 961 | 3, 398, 101 | 5,297,983 | 8,370,345 | 1, 924,755 | 938,108 |
|  | Jan., 1857 | 31 | 12,297,276 | 22, 293,554 | 758,278 | 402, 217 | 23,528 | 1,894, 791 | 1,666,66 | 9,168 | 3,522,561 | $5,155,046$ | $0,611,324$ | 1,895, 284 | 679,701 |
|  | Jan.' 1858 | 31 | 12,451,545 | 21,804,111 | 644, 318 | 417, 925. | 14,741 | 3,226, 112 | 1,473,413 | 3,164 | 2,614,728 | 4,041,021 | $7,541,186$ | 4, 194, 677 | 549, 933 |
|  | Jan., 1859 | 33 | 12,560,635 | 21, 854,934 | 892, 26.5 | 484, 825 | 67,574 | . $1,017,6.41$ | 69,863 | 1,581,663 | $3,120,01.1$ | 3,977,971 | 9,028,664 | 2,725,807 | 417,674 |





Comparative view of the condition of the banks in different sections of the Union in 1856-'57, 1857-'58, and 1858-'59.

| Sections. |  | Banks and branches. |  |  | Capital paid in. |  |  | Loans and discounts. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1856-57. | 1857-58. | 1858-959. | 1850-57. | 1857-258. | 1858-959. | 1856-'57. | 1857-38. | 1858-959. |
| Pastern States |  | 507 | 498 | 501 | \$114, 611,752 | \$117,261,990 | \$119,590,423 | \$187,750,276 | \$177,896,020 | \$179,992,400 |
| Middle States. |  | 470 | 459 | 477 | 140,298,876 | 154,442,049 | 156, 383, 227 | 299, 874, 750 | 347, $669,34.1$ | 284,716, 143 |
| Southern States. |  | 128 | 140 | 139 | 50,554, 583 | 52,077,587 | 48,578,132 | 82,412,667 | 70, 040,568. | 77,039,922 |
| Southwestern States |  | 105 | 115 | 116 | 44, 630,333 | 49,633,352 | 54, 254,042 | $82,813,257$ | 64,633,845 | 85,980,791 |
| Western States ..... |  | 206 | 21.0 | 243 | 20, 739, 143 | 21,207, 821 | 23,171, 418 | 31,605,937 | 22, 925,468 | 29, 454, 543 |
|  |  | 1,416 | 1,422 | 1,476 | 370, 834;686 | 394,622, 799 | 401,976,242 | 684, 456, 887 | 583, 165,242 | 657, 183, 799 |


| Sections. | Stocks. |  |  | Real estate. |  |  | Other investments. |  |  | Due by other banks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-37. | 1857-38. | 1858-959. | 1856-357. | 1857-58. | 1858-359. | 1856-'57. | 1857-'58. | 1858-959. | 1856-37. | 1857-58. | 1858-39. |
| Eastern States. | \$1,459,758 | \$1,131, 869 | \$1,206, 564 | 掣, 707,588 | \$3,310,486 | \$3,640, 675 | \$611, 152 | \$682,708 | \$1,044, 319 | \$15,304, 943 | \$12,215, 423 | W $16,333,357$ |
| Middle States | 27, 702, 286 | 26,576,900 | 29,924, 425 | 8,832,442 | 9,596,524 | 10,675, 99.5 | 616,619 | 1,015,752 | 1,309,619 | 21,961,008 | 20,843, 384 | 23, 137, 793 |
| Southern States | 8,796,041 | 9,354,305 | 8,625,484 | 10,064,396 | 10,276,462 | 6,639,639 | 1,725,876 | 1,951,349 | 4,102,185 | 5,801,536 | 5,320,828 | 10,122,640 |
| Southwestern State | 8, 127,039 | 9,623,729 | 8,513,363 | 3, 715, 120 | 4,537,783 | 3,720,584 | 1,883,250 | 1,439,020 | 1,025,804 | 13,911,656 | 13,188,355 | 21,168,632 |
| Western States. | 13,187,205 | 13,618,466 | 15,232,613 | 804,976 | 1,034,579 | 1,299,804 | 1,083, 439 | 987,077 | 841,114 | 8,870,062. | 6,484, 81.2 | 7,482,565 |
|  | 59,272,329 | 60,305,269 | 63,502,449 | 25, 124,522 | 28,755,834 | 25,976,497 | 5,920,336 | 6,075,906 | 8,323, 041 | 65,849,205 | 58,052,802 | 78,244,987 |

Comparative view of the condition of the banks in different sections of the Union-Continued.

| Sections. | Notes of other banks. |  |  | Specie lunds. |  |  | Specie. |  |  | Circulation. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856-57. | 1857-'58. | 1858-'59. | 1856-57. | 1857-'58. | 1858-'59. | 1856-'57. | 1857-58. | 1858-959. | 1856-957. | 1857-258. | 1858-59. |
| Eastern States | 㮅7,452, 318 | \$6,216,504 | * $6,495,545$ | \$285, 688 | \$307,073 | \$495, 220 | \$7,260, 426 | \$6,391,617 | \$13,774, 125 | \$53,554, 041 | \$41,417,692 | \$39,564,689 |
| Middle States. | 11,071,854 | 8,698,885 | 3,588, 204 | 24,477,093 | 14, 318, 182 | 23,423, 266 | 23,390,763 | 38, 020,756 | 43,971, 104 | 62,696,774 | 44, 187, 749 | 49, 482,057 |
| Southem States. | 3,895,252 | 3,401, 629 | $2,452,404$ | -46,708 | -265, 863 | 950,756 | 7,149,616 | 6,268, 319 | 10,679, 614 | 38,788,552 | 27, 751,551. | 37, 400,883 |
| Southwestern States | 2,638,067 | 2,201,783 | 3,479,624 | 62,767 | 47, 393 | 1,645,943 | $15,704,308$ | 19,796, 184 | 31,359,021 | 37,792, 261 | 23, 727,722 | 42, 632, 764 |
| Western States... | 3,066,537 | 1,923,635 | 2,842,512 | 209, 385 | 441,930 | '303,646 | 4,844,725 | 3,935,956 | 4,753,954 | 22, 147, 194 | $18,123,580$ | 24,226,425 |
|  | 28,124,008 | 22,447, 436 | 18,858,289 | 25,081,641 | 15, 380,441 | 26,808, 822 | 58,349,838 | 74, 412,832 | 104, 537,818 | 214,778,822 | 155,208,344 | 193,306, 818 |

Comparative view of the condition of the banks in the different sections of the Union-Continued.


Eastern States.-Maine, New Hampshire, Vermont, Massachusetts, Rlode IIsland, Connecticut.
Middle States.-New York, New Jersey, Pennsylvania, Delaware, Maryland.
Southern States.-Virginia, North Cawlina, South Caroina, Georgia.
Southwestern States.-Mabama, Louisiana, Mississipni, Tennessec, Kentucky, Missouri.
Western States.-Illinois, Indiana, Ohio, Michigan, Wisconsin, Nebraska Territory.

No. 43.-A general statement of the condition of the banks


The above statement embraces, with a few trifling exceptions, all the chartered banks in the Union that were in operation on the 1st of January, 1859. To complete the statement, it has been found necessary to give the "stocks," "other inveestments," and "other liabilities" of the banks of Rhode Island as they stood on the 25th of May, 1858, the returns from that State for January, 1859 , not embracing those items.
according to returns dated nearest to January 1, 1859.

|  |  |  |  | $\begin{aligned} & \stackrel{.}{d} \\ & \stackrel{0}{\otimes} \\ & \stackrel{2}{\Omega} \end{aligned}$ |  | 苞 0 0 0 0 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$1,478, 896 | \$273,303 |  | \$663,754 | \$3,886,539 | \$2,382, 910 | \$89,271 | \$90,082 |
|  | 889, 330 | 170,994 |  | 294,423 | 3,115,643 | 1,069,920 |  |  |
| \$73,954 | 701,545 | 41,780 | \$232,625 | 178,556 | 3,024,141 | 615, 874 | 5,441 | 1,443 |
|  | 9,187,245 | 4,933,427 |  | 11, 112,715 | 20,839,438 | 30,538,153 | 7,654,234 | 1,537,853 |
| 93,365 | 1,491,522 | 802,660 |  | 608,833 | 3, 318,681 | 3,130,475 | 936,081 | 296;888 |
| 877,000 | 2,584, 819 | 273, 381 | 262,595 | 915,844 | 5,380,247 | 4,140,088 | 684,997 | 893,155 |
| 397, 330 | 15, 169, 559 | 2,044, 765 | 18,436,967 | 28, 335,984 | 28,507,990 | 110,465,798 | 35, 1344,049 | 2,824,618 |
| 391, 194 |  | 578,006 |  | 11, 3452,531 | 4,054,770 | 4,239,235 | 770,935 |  |
| 453,521 | $\begin{array}{r}\text { 4, 418, } \\ \hline 30832 \\ \hline\end{array}$ | 834,124 61,446 | $3,349,824$ 114,812 | 11,345,536 | $\begin{array}{r}11,980,480 \\ 960 \\ \hline\end{array}$ | $26,054,568$ 832,657 | $4,569,625$ 86,180 | 429,167 |
| 67,574 | $\begin{array}{r}\text {. } \\ 1,017,292 \\ \hline 12\end{array}$ | 61,446 69 686 | 114,812 $1,521,663$ | 3, 2120,342 | 960,846 $3,977,971$ | 832,657 $9,028,664$ | 86,180 $1,725,807$ | 477,677 |
| 413,675 | 2,557,182 | 814,060 | 456, 663 | 3,077,687 | 10,340, 342 | 7,401,701 | 982, 351 | 58,780 |
| 45,696 | 1,291, 343 | 317,362 | 51,642 | 1,248,525 | 6,202,696 | 1,502, 312 | 184,356 | 7,766 |
| 2,964,540 | 2,204,450 | 600,290 |  | 2,601,414 | 9,170,333 | 3,897,840 | 3,746,604 | 3,214,920 |
| 678,274 | -4,073,665 | 720,692 | 402,451 | 3,751,988 | 11,687,582 | 5,317,923 | 1,727,995 | 552,254 |
|  | 2,192,019 | 872, 74 |  | 3,371,956 | 6,651,117 | 3,830,607 | 1,006,832 | 2,131 |
| 873,471 | 9,268,254 |  |  | 16,218,027 | 9,094, 009 | 21,822,538 | 2,198,982 | 1,781,053 |
| 8,258 | 2,575,465 | 581,723 | 1,287, 077 | 2,863,018 | 6,472,832 | 4,659, 809 | 1,073,269 | 441,165 |
| 144,075 | 6,535,215 | 1,017,580 | - 199 | 4,984, 141 | 14,345,686 | 5,144, 879 | 4, 338,364 |  |
|  | 597,679 | 1, 0077,575 | 348,658 | 3,921,879 | $6,069,120$ 5,707 | 3,123,622 | 579,830 |  |
| 1,837 | 2,627,694 | 27,526 | 9,272 | 269,585 $1,869,000$ | $5,707,048$ $5,379,936$ | 640,058 $1,723,840$ | $\underset{176,362}{15}$ | 525,344 |
| 111,089 | 1,177,489 | 505,685 | 36,623 | 1,869,000 | 5,379,936 | 1,723,840 | 176,366 | 68,215 |
| :11,157 | 2,613,615 | 1,158,433 | 150,741 | 1,845,441 | 8,040,304 | 4,389,851 | 488,878 | 206,235 |
| 14, 440 | 137,059 | 54,963 | 22,579 | 42,018 | -331, 978 | 555,693 | 35,165 | 120,011 |
| $\cdots$ | 892,775 30,806 | $\begin{array}{r}852,283 \\ 4,223 \\ \hline\end{array}$ | 83,893 512 | 766,009 15,272 | $4,695,170$ 48,643 | $3,022,384$ 13,131 |  | 1,573,694 |
| 1,341 | 3,127 | 1,399 | 26 | 6,629 | 23,346 | 23,748 | 4,418 |  |
| 8,323,041 | 78,244,987 | 18,858,289 | 6,808,822 | 104,537,818 | 193,306,818 | 259,568,278 | 68,212,651 | 15,048, 427 |

The "specie funds" appear to consist (a few sinail amounts of coin and mint certificates excepted) almost axelusively of notes of other banks, checks on other banks, and other obligations payable on demand.

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No. 44.
General view of the condition of the banks in the United States, in various years, from 1850 to 1859, inclusive.

|  | 1850. | 1851. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of banks | 685 | 731 | 1,059 | 1,163 | 1,255 | 1,283 | 1,284 | 1,339 |
| Number of branches. | 139 | 148 | 149 | 144 | 143 | 133 | 138 |  |
| Number of banks and branches. | 824 | 879 | 1,208 | 1,307 | 1,398 | 1,416 | 1,422 | 1,476 |
| Capital paid in.......................................... | \$217,317,211 | \$227, 807,553 | \$301, 376,071 | \$332, 177,288 | \$343,874,272 | \$370,834,686 | \$394,622,799 | 5401,976, 242 |
|  |  |  |  |  |  |  |  |  |
| Loans and discounts. | 364, 204, 078 | 413,756,799 | 557, 397, 779 | 576, 144, 758 | $634,183,280$ | 684,456,887 | 583, 165, 242 | 657,183,799 |
| Stocks ...... | 20,606,759 | 22,383,989 | 44, 350, 330 | 52,727,082 | 49,485, 215 | 59,272,329 | 60, 305,260 | $\begin{aligned} & 63,502,449 \\ & 25,976,497 \end{aligned}$ |
| Real estate. | 20,582, 166 | 20,219,724 | 22,367, 772 | 24, 873,801 | $20,865,867$ $8,822,516$ | $26,124,522$ $5,920,336$ | $28,755,834$ $6,075,906$ | 8,323,041 |
| Other investments | 11, 949,548 | 8,935,972 | 7,589,830 | $8,734,540$ $55,738,735$ | $8,822,516$ 62,639 | $5,920,336$ $65,849,205$ | $6,075,900$ $53,052,802$ |  |
| Due by other banks | 41, 631,855 | 50,718,015 | 55, 516,085 | $55,738,735$ $23,429,518$ | $62,639,725$ $24,779,049$ | $65,849,205$ $28,124,008$ | 53, $25.447,436$ | 18,858,289 |
| Notes of other banks | 16, 303,289 | 17, 196, 083 | 22,659,066 | $23,429,518$ $21,935,738$ | $24,779,049$ $19,937,710$ | $28,124,008$ $25,081,641$ | 22, $15,380,441$ | 26,808,822 |
| Specie funds. | $11,603,245$ $45,379,345$ | $15,341,196$ $48,671,048$ | $25,579,253$ $59,410,253$ | $21,935,738$ $53,944,546$ | $19,937,710$ $59,314,063$ | $25,081,641$ $58,349,838$ | $15,380,441$ $74,412,8 \% 2$ | 104,537,818 |
| specie........ | 45,379,345 | 48,671,048 | 59,410,253 | 53,944,546 | 59,314,063 | 58,349,838 | 74,412,8.2 | 10, 537 |
|  |  |  |  |  |  |  |  |  |
| Circulation. | 131,365,596 | 155,165,251 | - $204,689,207$ | 186,952,923 | 195,747,950 | 214,778, 822 | 155,208,344 | 193, 306,818 |
| Deposits... | 109,586,595 | 128,957,712 | 188, 188,744 | 190, 400, 342 | $212,705,662$ 59 | $230,351,352$ $57,674,333$ | $185,932,049$ $51,169,875$ | 259,215,651 |
| Due to other banks | 36, 717,451 | $46,416,928$ | $50,322,162$ | 45, 156,697 | $52,719,956$ $12,227,867$ | $57,674,333$ $19,816,850$ | 51,169,875 | 68, $15,048,427$ |
| Other liabilities.. | 8,835,309 | 6,438,327 | 13,439,276 | 15,599,623 | 12,227,867 | 19,816,850 | 14,166, 13 | 15,048, 42 |
| Aggregate of immediate liabilities, i. c., of eirculation, deposits, and dues to other banks. | 277,670,572 | 330;539,891 | 443,200,113 | 422,509,262 | 461,173,568 | 502,804,507 | 392,310,268 | 521,090,747 |
| Aggregate of immediate means, $i$. e., of specie, specie funds, notes of other banks, and sums due from other banks. | 114,917,734 | 131,926,342 | 163,164,657 | 158,048, 537 | 166,670,547 | 177,404, 692 | 170,293,511 | $228,449,916$ $3,033,600$ |
| Gold and silver in United States treasury depositories............ | 11, 317,731 | 11,164, 727 | 25, 136, 252 | 27,188,889 | 22, 706,431 | 90, 066,114 | $10,229,229$ | 107, 5 73, 418 |
| Total specie in banks and treasury depositories.... |  | 50,835,775 | 184,546,505 | 81,133,435 | 82,020,494 | 78, 415, 952 | 84,642,061 | 107,571,418 |

Note.-The bank reports for the years 1852 and 1853 are omitted in the above table on account of their incompleteness.

No. 45.
Statement in relation to the deposit accounts, receipts and payments, and outstanding drafts, condensed from the Treasurer's weekly exhibits rendered during the year ending June 30, 1859.

| Period. | Amount of deposits. | Outstanding drafts. | Subject to draft. | Amount of receipts. | Amount of df 'ts paid. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1858. |  |  |  |  |  |
| July 12. | \$8,276,048 17 | \$2,856,082 00 | \$5,419,966 17 | \$1,388,826 63 | \$1.,864,008 60 |
|  | 7,348,532 86 | 2,688,472 33 | 4,660,060 53 | 1,088,836 16 | 2,016,351 47 |
|  | 6,838,996 56 | 2,770,889 32 | 4,068,107 24 | 1,367,959 85 | 1,877,496 15 |
| Aug. 2 | 5,807,054 72 | 2,274,249 53 | 4,351,763 08 | 1,319,394 51 | 2,351,336 35 |
|  | 6,042,962 54 | 2,211,322 43 | 4,472,348 00 | 1,446,058 74 | 1,210,150 92 |
|  | 14,458,917 96 | 1,829,771 67 | 8,797,506 18 | 9,613,788 27 | 1,197,832 85 |
| 23 | 15,824,777 79 | 2,929,353 15 | 12,895,424 64 | 2,386,132 19 | 1,020,072 36 |
| 30 | 14,987,480 34 | 2,493,341 06 | 12,494,139 28 | 822,397 72 | 1,659,695 17 |
| Sept. 6 | 14,696,773 71 | 1,947,326 24 | 12,749,447 47 | 1,681,736 38 | 1,972,443 01 |
| 13 | 14,686,780 74 | 2,314,021 61 | 12,372,759 13 | 858,115 69 | 868,108 66 |
| 20 | 14,707,532 42 | 2,598;451 52 | 12,109,080 90 | 1,166,147 72 | 1,145,396 04 |
| 27 | 13,411,249 22 | 2,542,314 90 | 10,868,934 32 | 925,164 32 | 2,221,347 52 |
| 30 | 12,572,926 42 | 2,401,780 46 | 10,171,145 96 | 578,527 03 | 1,416,849 83 |
| Oct. 11. | 11,924,954 15 | 2,654,329 12 | 9,270,625 03 | 784,521 18 | 1,432,493 45 |
| 18 | 10,973,847 06 | 2,013,113 34 | 8,960,733 72 | 751,926 15 | 703,033 24 |
| 25. | 10,188,078 16 | 2,298,820 19 | 7,889,257 97 | 656,278 19 | 1,442,047 09 |
| Nov. 1 | 9,649,529 42 | 2,106,991 72 | 7,542,58770 | 782,503 99 | 1,321,052 73 |
|  | 9,294,263 38 | 2,308,240 77 | 6,986,022 61 | 570,221 36 | 925,487 40 |
|  | 9,481,997 34 | 2,309,087 18 | 7,172,910 16 | 906,702 90 | 718,968 94 |
| 22 | -8,753,724 54 | 2,693,900 26 | 6,059,824 28 | 447,078 51 | 1,175,351 31. |
| 29. | 8,468,452 70 | 2,674,906 69 | 5,793,546 01 | 566,96542 | 852,237 26 |
| Dec. 6 | 7,551,049 38 | 3,456,934 68 | $4,095,11470$ | 650,677 65 | 1,568,080 97 |
|  | 6,505,22] 83 | 1,867,484 29 | 4,640,737 54 | 1,316,226 80 | 2,362,054 35 |
| 20 | 5,608,062 58 | 2,193,620 69 | 3,414,441 89 | 1,071,627 35 | 1,968,786 60 |
|  | 5,151,738 46 | 2,560,202 15 | 2,591,536 31 | 660,97508 | 1,117,299 20 |
|  | 4,545,961 91 | 1,512,361 59 | 3,033,600.32 | 999,677 95 | 1,605,454 50 |
| Jan. $\begin{array}{r}1859\end{array}$ | 4,684,334 56 | 1,568,865 60 | 3,115,468 96 | 726,157 49 | 587,784 84 |
| 17 | 5,073,490 48 | 1,107,230 09 | 3,966,260 39 | 1,231,105 44 | 841,949 52 |
|  | 5,897,784 94 | 1,399,762 34 | 4,498,022 60 | 1,219,051 21 | 394,756 75 |
|  | 8,787,217 39 | 1,920,810 38 | 6,866,407 2] | 5,104,101 65 | 2,214,669 00 |
| Feb. 7 | 8,955,720 15 | 2,008,248 22 | 6,947,471 93 | 2,084,254 68 | 1,915,752 12 |
| 14. | 9,312,378 44 | 2,405,543 07 | 6,906,835 37 | 1,585,575 42 | 1,228,917 13 |
|  | 8,402,674 14 | 1,709,332 86 | $6,633,34128$ | 841,157. 11 | 1,750,861 41 |
|  | 8,767,076 66 | 2,252,451 38 | 7,514,625 28 | 1,636,736 71 | 1,272,334 19 |
| Mar. 7. | 8,749,667 97 | 1,563,726 99 | 7,185,940 98 | 715,126 93 | 732,535 62 |
| 14. | 10,335,756 16 | 1,076,371 92 | 9,259,384 24 | 2,504,300 19 | 918,212 00 |
| 21 | 11,000,467 78 | 1,883,996 74 | 9,116,471 04 | 1,817,842 32 | 1,153,130 70 |
| 28 | 10,410,070 47 | 1,949,633 15 | 8,460,437 32 | 990,328 19 | 1,580,725 50 |
| 31 | 9,511,122 50 | 1,866,317 40 | 7,644,805 10 | 605,885 70 | 1,504,833 67 |
| Apr. 11. | 9,543,273 25 | 2,234,464 89 | 7,308,808 36 | 1,514,088 94 | 1,481,938 19 |
|  | 9,145,369 60 | 1,896,191 57 | 7,247,178 03 | 1,031,460 39 | 1,431,364 04 |
| 25 | 8,875,730 97 | 1,782,818 21 | 7,092,912 76 | 1,030,326 55 | 1,297,965 18 |
| May 2 | 8,503,657 37 | 1,563,110 04 | 6,940,54733 | 982,138 89 | 1,354,212 49 |
|  | 8,365,111 13 | 1,496,648 66 | 6,868,462 47 | 920,281 92 | 1,058,828 16 |
|  | $8,540,39821$ | 2,155,393 77 | 6,385,004 44 | 1,260,833 32 | 1,085,546 24 |
| 23 | 7,789,731 21 | 2,745,179 72 | 5,044,551 49 | 1,031,344 43 | 1,782,011 43 |
| 30. | 6,759,447 00 | 2,730,167 12 | 4,029,279 88 | 2,094,153 33 | 3,124,437 54 |
| Tune 6. | 5,701,667 78 | 2,127,970 22 | 3,573,697 56 | 1,262,784 31 | 2,320,563 53 |
| 13. | 5,262,605 38 | 1,994,582 52 | 3,268,022 86 | 1,138,738 65 | 1,577,801 05 |
| 20 | 5,382,819 81 | 2,336,306 91 | 3,046,512 90 | 1,199,720 89 | 1,079,506 46 |
|  | 7,085,396 16 | 3,218,986 38 | 3,866,409 78 | 4,878,545 89 | 3,175,969 54 |
|  | 6,735,599 76 | 2,297,842 20 | 4,437,757 56 | 2,632,673 21 | 2,982,469 61 |

WM. B. RANDOLPH, Acting Treaswrer of the United Stales.
FRoasury of the United States, November 23, 1859.

No. 46.
Summary statement of the value of the exports of the growth, produce, and manufacture of the United States during the year commencing July 1, 1858, and ending June 30, 1859.


No. 46.-STATEMENT-Continued.


## No. 46.-STATEMENT—Continued.



No. 47.
Value of goods in warehouse in New Yorlo on the 1st day of November, in the years 1855, 1856, 1857, 1858, and 1859.



[^0]:    To the Speaker
    Of the House of Representatives of the United States.

[^1]:    * In this sum is included the expenditure for the Pacific coast, which, under the law previous to 1858, was payable directly from the revenue from customs, and one hundred thousand dollars,' paid July 1, 1858, belonging to the expenditure for June, 1858, at New York; so that the actual expenditure under the head for the respective fiscal years 1858 and 185 was as follows:

[^2]:    Treasury Department, Register's Office, November 28, 1859.

[^3]:    Actual value" fonded represert truenct pice

[^4]:    * $\mathcal{N o v e m b e r ~} 1$. $-\$ 1,15074$ of this sum has since been paid, leaving but $\$ 36356$ to the credit of the work.

[^5]:    Treasury Department,
    Register's Office, November, 1859

[^6]:    Treasury Defartment, Register's Office, November 26, 1859.

