FINANCE REPORT.

## REPORT

# OF <br> <br> the secretary of the treasury, <br> <br> the secretary of the treasury, <br> showing 

The recsipts and expenditures,, \&fc., for the fiscal yoar ending June 30, 1850 .

## December 17, 1850.

Referred to the Committee of Ways and Means, and 10,000 extra copies ordered to be printed for the use of the House, and 1,000 extra copies for the use of the Treasury Department.

> Treasury Department, December $16,1850$.

The Secretary of the Treasury reports:

## RECEIPTS AND EXPENDITURES.

The receipts and expenditures for the fiscal year ending June 30, 1850, were:
Receipts from customs . - - $\quad \$ 39,668,68642$
Receipts from public lands . - . $1,859,89425$
Receipts from miscellaneous sources - $\quad$ - $1,847,21823$
Receipts from avails of stock issued for specie deposited, $\quad 399,05000$
Receipts from avails of treasury notes funded 3, 646,900 00
$47,421,74890$
Add balance in treasury July 1, 1849 .
$\frac{2,184,964}{49,606,71318}$

The expenditures for the same fiscal
year were, in cash - - $\$ 39,355,26869$
Traasury notes funded - - $3,646,90000$

Leaving a balance in the treasury July 1, 1850, of - 6, 604, 54449 (as appears in detail by accompanying statement A.)

## ESTIMATES.

The estimated receipts and expenditures for the fiscal year ending Juge 30, 1851, are:

| Receipts from customs-1st quarter, by actual returns - | \$14,764,043 |  |
| :---: | :---: | :---: |
| Receipts from customs-2d, 3d, and 4th quarters, as estimated | 30,235,956 |  |
| Receipts from public lands Receipts from miscellaneous sources |  | $\begin{array}{r} \$ 45,000,00000 \\ 1,967,00010 \\ 625,000000 \end{array}$ |
| Receipts from avails of treasury not | nded | $\begin{array}{r} 47,592,00000 \\ 116,05000 \end{array}$ |
| Total receipts <br> Add balance in treasury July 1, 1850 | - | $\begin{array}{r} 47,708,05000 \\ 6,604,54449 \end{array}$ |
| Total means, | stimated | 54,312,5 |

## EXPENDITURES, VIZ:

The actual expenditares for the quarter ending September 30, 1850, were
$\$ 6,983,43299$
(as appears by accompanying statement B.)
The estimated expenditures during the other three quarters, from 1st October, 1850, to 30th June, 1851, are:
Civil list, foreign intercourse, and miscellaneous
Expenses of collecting the revenue from customs
$13,719,09431$

Expenses of collecting the revenue from lands

$$
1,500,00000
$$

$$
-1-10,00500
$$

Army proper, \&c. - $\quad$ - $\quad 9,099,71672$
Fortifications, ordance, arming militia, \&c.
Internal improvements, \&c. -
Indian department - - -
Pensions - - $1,380,58340$
Naval establishment - - 9,508,85888
Interest on public debt - 3,694,321 03
Purchase of stock of the loan of 1847

[^0]The estimated receipts and expenditures for the fiscal year commencing July 1, 1851, and ending June 30, 1852, are:


The expenditures for the same period, as estimated by the several Departments of State, Treasury, Interior, War, and Navy, and the Postmaster General, are:
The balances of former appropriations which will be required to be expended this year

$$
\$ 4,929,22497
$$

Permanent and indefinite appropriations - - 9,528, 279 17
Specific appropriations asked for this year - - 33,667,489 04

$$
4 x, 124,99318
$$

This sum is composed of the following particulars, viz:
Civil list, foreign intercourse, and miscellaneous, in-

> cluding Mexican indemnity
$\$ 12,713,62515$
Expenses of collecting the revenue from customs 2, 450,000 10
Expenses of collecting the revenue from lands 170,20000
Army proper, \&c. - - . . 10,287, 15180
Fortifications, ordnance, arming militia, \&c. - - 2,307,575 46
Internal improvements, \&cc. - - . 1, 330,778 89
Indian departmeent . . . . . 1,751,51776
Pensions - - - 2, - 245,900 00
Naval establishment, including dry-docks and ocean steam mail contracts $10,159,37509$
Interest on the public debt - - 3,665,32103
Purchase of stock of the loan of 1847 340, 15696
Redeinption of stock issued under act of 9th August, 1846 .

303,391 04

$$
48,124,99318
$$

Estimated expenditures over estimated means July 1, 1852 -
$\$ 865,99619$
The foregoing does not include the interest to be paid on the Texas boundary stock.

By the joint resolution of 14th February last, the sum of $\$ 2,450,000$ was appropriated to defray the annual expenses of collecting the revenue, in addition to such sums "as may be received from storage, cartage, drayage, and labor."

By the provisions of the act of 3 d March, 1849, in lieu of the net rev.
enue, "the gross amount of all duties received from customs, from the sales of the public lands, and from all miscellaneous sources," were required to be paid into the treasury without "any abatement or deduction" whatever. This devolved upon the department the necessity of transferring all coin received to the depositaries designated by the act of 6th August, 1846, and retransporting the sums necessary for the current and incidental expenses of collecting the revenue, or the exercise of the implied disćretionary poowers conferred by the same act upon the Sepcretary of the Treasury to designate such other depositaries as circumstances might require. The collectors of customs and surveyors of interior ports have, therefore, been made depositaries, and given bonds as such.

I concur in the view of my predeoessor that the change was a salutary one. The labors of the collectors and their clerks, though largely increased thereby, have been, in general, performed by the force authorized at the date of my assuming the duties of this department. The law of 29th July last, directing all conveyances of vessels to be recorded at the custom-houses, necessarily required some addition to the clerical force, and consequently ane clerk for that duty has been authorized at each of the larger ports. The fees allowed, it is hoped, will equal the expenses incurred thereby.

I transmit herewith a statement (C) showing "the amount of money expended at each custom-house in the United States during the fiscal year ending the 30th June last, the number of persons employed, and the occupation and salary of each person at each of said custom-houses during the period aforesaid," as required by the 6th section of the act of 3 d March, 1849.

The act of 30th September last authorized the employment of ten additional inspectors at New Orleans. The praviso to the séction, in the opinion of this department, nullifies the enacting clause; and the relief so much required awaits the further legislation of Congress:

By the act of 28th September last, six collection districts were created on the Pacific, and two east of the Rocky mountains on our northern frontier. These give occasion for a large increase in the personnel of the department of customs, and a more than corresponding increase in the expenditures. The maximum salaries of those officers attached to the Pacific districts designated by that act, though in general reduced by the department, are believed to be only commensurate with the expenses attendant upon a residence in that country. That basis, as fixed by Congress, has been the standard adopted by the department relatively for the compensation of the subordinate officers; and, in the exercise of the discretion given by the first section of the joint resolution of 14th February last, such salaries have been assigned as, in the opinion of the department, were required to insure to the government officers of ability and integrity, and full reliance is placed upon an honest and faithful discharge of the onerous and responsible duties devolving upon them in that remote section of our country.

The great reduction of the revenue marine made by my predecessor, in consequence of the limited appropriations, has been represented as injuriou in its effects. This branch of the service, intimately connected with and necessary to the collection of the revenue, is, in the opinion of the department, a proper subject for distinct appropriations; and I have therefore submitted estimates for that service, upon a basis of twenty revenue vessels-a
less number by four than existed previous to that reduction. (See statement CC.)

## PUBLIC DEBT.

According to the last annual report from this department, the public debt on the 1st December, 1849, including \$18,821 48 in treasury notes and stock not then stated, was $\$ 64,723,51516$. Since that period, the following reductions have been made, viz: On account of the debt of the cities of the District of Columbia, assumed by the act of 20th May, 1836, $\$ 60,000$; on account of the old funded and unfunded debt, $\$ 3,14912$; of treasury notes, $\$ 1,87767$; and of the stock of $1847, \$ 430,250$. The above stock was purchased at market rates through the agency of Messrs. Corcoran \& Riggs, and which, but for the great demand for government securities increasing their price beyond the limit fixed by the department in its instructions to its agents, would have been somewhat increased.

The public debt on the 30 th of November last was $\$ 64,228,23837$, (as per statement D,) viz:
Old funded and unfunded debt, redeemable on presentation
$\$ 119,58598$
Debts of the District cities, assumed by Congress, $\$ 60,000$, payable annually

900,00000
Five per cent. stock, per act of August, 1846, redeemable August 9, 1851

303,573 92
Five per cent. loan of 3 d March, 1843, redeemable July 1, 1853 .

$$
6,468,23135
$$

Six per cent. Ioan of 22 duly, 1846, redeemable 12th November, 1856

$$
4,999,14945
$$

Six per cent. loan of 15 th April, 1842, redeemable 31 st Decemher, 1862

8,198,686 03
Six per cent. loan of 2Sth January, 1847, redeemable 1st January, 1868 -

27,135,122 00
Six per cent. loan of 28th January, 1847, redeemable 1st January, 1868

154,32800
Six per cent. loan of 31 st March, 1848, redeemable 1st July, 1868
$15,740,00000$
Treasury notes issued prior to 1846 , payable on presentation, if converted into stock, under the act of January 28, 1847, will be redeemable 1st July, 1868

$$
209,56164
$$

64,228,238 37
In obedience to the requirements of the 22 d section of the act of 28 th January, 1847, I transmit a statement ( E ) shewipg the issue, reissue, and redemption of treasury notes.

A statement annexed ( $\mathbf{F}$ ) shows the amount of treasury notes paid during the last fiscal year, under the act of 10th August, 1846.

## ESTIMATES.

The total actual cash receipts into the treasury from all sources during the fiscal year ending 30th June, 1850, were
\$43,774,848 90
The total cash expenditures for the same period were - 39,355,268 69
The actual and estimated cash receipts from all sources for the year ending 30th. June, 1851, are

47,592,000 00
The actual and estimated cash expenditures for same period amount to

53,737,547 50
The total estimated cash receipts for the year ending 30th June, 1852, are
$46,800,00000$
The total estimated cash expenditures for same period amount to

48,124,993 18
(See statement G.)
I am well aware that these actual and estimated expenditures may justly be deemed large; and therefore, in subrnitting them, it is proper that they be accompanied by such explanations and statements as will distinguish the ordinary from the extraordinary demands upon the treasury, and show that the aggregate is no greater than is demanded by a due regard to economy and the obligations of the government.

I annex a table (marked H) exhibiting the total expenditares, exclusive of payments on account of trust funds and public debt, expenses of collecting the revenue from customs, lands, \&c., for three periods, viz :

1 st . For the years ending 30 th June, $1843,-^{-} 4-5$, or immediately preceding the Mexican war;

2 d . For the years ending 30 th June, 1846-'7-8, embracing the period of the war; and

3d. For the years ending 30th June, 1849-'50-'51, actual and estimated, or the three years subsequent to the treaty of peace.

It will be seen that, for the three years prior to the war, the aggregate expenditures, exclusive of trust funds, public debt, and expenses of collecting the revenue from chstoms, lands, \&c., were $\$ 63,833,70493$ averaging annually $\$ 21,277,90164$; for the three years of the war, $\$ 125,201,01711$-averaging $\$ 41,733,67237$; and for the three years immediately subsequent thereto, $\$ 116,922,17882$-averaging annually $\$ 38,974,05961$.

Including the expenses of collecting the revenue from customs, public lands, duties returned, drawbacks, debentures, bounties, \&c., none of which have appeared in the expenditures heretofore exhibited prior to 30 th June, 1849, (as all these items were, previously to that date, deducted from the revenue before the latter was paid into the treasury, leaving only the net receipts to figure in the annual statements, the aggregate expenditures for the first period, per statement H , will be seen to have been $\$ 76,230,54183$-averaging $\$ 25,410,18061$; for the second period, $\$ 137,189,66697$-averaging $\$ 45,729,88899$; and for the third period, $\$ 125,106,75418$-averaging $\$ 41,702,25139$.

It thus appears that these largely increased expenditures commenced in the year 1845-6, and in conseruence of the war with Mexico; and it will be shown that, by reason of our new acquisitions of territory and the fulfilment of the obligations of government resulting from that war, a
continnance of these expenditures will be required for an indefinite period.

Annexed are statements (I and J) showing the total annual expenditures, exclusive of the public debt, as made and estimated to be made, under the direction of the several heads of departments, for the years ending 30th June, 1846, 1847, 1848, 1849, 1850, 1851, and 1852, or the seven years subsequent to the declaration of the war with Mexico; also, a statement ( K ) showing the quantities and values of the public lands required to satisfy warrants issued and to be issued under the several acts granting lands, distinguishing, of such expenditures and values, those occasioned by said war from those demanded by the otherwise ordinary requirements of the government upon the peace establishment prior to said war.
The actual and estimated expenditures for the seven years ending 30th June, 1852, amount to (statement I)
$\$ 294,807,40795$
The expendifures for the year ending 30th June, 1845, the year immediately preceding the war with Mexico, having been $\$ 21,380,04936$, the aggregate expenditures for the seven succeeding years, upon that basis, would have amounted to
$149,660,34552$
Showing an excess over the peace establishment of 1845 of
$145,147,06243$
And which excess of expenditures is to he accounted for as follows:
The actual and estimated expenditures of the War Department for seven years subsequent to the declaration of war with Mexico are
$\$ 117,876,49531$
Under peace establishment of 1845 , as before stated, they would have been

35, 643,749 54
Excess occasioned by said war
82,232,745 77
(See statement L, and accompanying papers, from
the bureaus of the War Department, numbered 1 to 7.)
The actuad and estimated expenditures of the Navy Department amount to - $\$ 62,659,33174$
Would have been (as per statement 1)

$$
43,600,47363
$$

## Excess

$19,058,85811$
[This excess, from the organization of the Navy Department, and the indefinite manner of making appropriations, cannot be more specifically stated.]
Pensions, under acts of 1848 , paid to 30 th June, 1850, (statement M 1)

$$
1,198,14118
$$

Pensions, under acts of 1848 , estimated for 1851 and 1852, (statement M 2)

$$
1,525,00000
$$

Indians in new territory, to 30th June, 1852, (statement N )

Instalments and interest under 12th article, treaty with Mexico
Payment of liquidated claims against Mexico, per act 29th July, 1848
Renewal of diplomatic intercourse with Mexico
Expenses of Board of Commissioners on Mexican Claims
Survey of boundary line between the United States and Mexice
Survey of the coast of California -
Light-houses, dry-dock, custom-house, and marine hospital in California
Territorial governments in Utah and New Mexico -
Expenses of war loans and treasury notes
Amount to 1852, occasioned by the war
And for objects not included in the sum as the expenditures for 1845, made, in pursuance of acts of gaverument, during a period subsequent to the 3 d of March, 1845, and prior to the 4th of March, 1849, including post office deficiencies and census, as follows, (see statement 0 :)
Seventh census
Erection of Patent Office
Supplying deficiencies in Post Office Department and for department mail matter
Expenses of collecting the revenue from customs, lands, \&c., never exhibited in the expenditures, prior to the 30th of June, 1849
Expenditures on account of Smithsonian Institution,
Refunding duties, debentures, drawbacks, \&c.
Building revenue cutters, before paid out of the accruing revenue

To which sum of mayabe added, for-
Building light-houses, beacons, buoys, \&c.
Building marine hospitals, custom-houses, and support thereef
Increase of the expenditures in the legislative, executive, and judiciary departments, the sum of
And for miscellaneous items not enumerated

Sum, as above, to 30th June, 1852, chargeable to the war

To which may be added-
Interest on war debt to 30th June, 1852, (statement P 1)
Interest on war debt from 30th June, 1852, to maturity, (statement P 2)
$\$ 16,388,39637$
2,089,578 84 37,560 61

44,42839
335, 00000
200, 00000
640,00300
147, 30000
150,879 41
$124,252,71908$

1,276,000 00
600,000 00
1,768,752 57

6,813,557 95
412, 13470
2,923, 16636
101,99950
$138,148,23016$
974,795 26
1,288,7 7 187
4,205,751 50
529,44364
$145,147,06243$
\$124, 252,719 08

13,387,544 06
$41,173,49338$

Public lands granted and to be granted, (per table K, ) as estimated
$\$ 17,346,75000$
Claims pending, and estimated by the Third Auditor, (statement (Q) -

765, 06937
Texas boundary stock to be issued - -
Interest on Texas boundary stock for fourteen years, at 5 per cent.
$10,000,00000$

Mexican claims, per treaty, stack to be issued
7,000,000 00
$3,250,00000$
Thus we have, of expenditures and liabilities chargeable directly to said war and the acquisitions of territory consequent upon the treaty of peace, the sum of

217, 175,577 28
And which does not include many claims, presented and to be presented, arising indirectly from the war, this great variety forbidding even an ap. proximation, either as to number or amount.
Statement R gives the annual expenditures from 1828 to 1841 , ranging from $\$ 12,530,84643$ in 1828 to $\$ 25,745,77628$ in 1841 , the average annual increase being $\$ 943,92356$, exclusive of all expenses of collecting the revenue, \&c. The expenditures for the four succeeding years, from 1841 to 1845, are averaged in consequence of the change in the fiscal year, the average being
A diminution in the average, as compared with the four preceding years, of -
Amounting, in the aggregate, to
The estimated expenditures for the year ending 30th June, 1852, are
$\$ 22,987,41178$

$$
\begin{array}{r}
3,481,15895 \\
13,924,635 \cdot 80 \\
\hline
\end{array}
$$

$\$ 48,124,99318$

$$
21,380,04936
$$

26, 744,943 82
By reference to statements S, I, M 2, and O, it will be seen that, of these estimated expenditures for the year ending 30th June, 1852, the excess over the expenditures of 1845 required by the War Department in consequence of the war and our new territories is
$\$ 6,002,65843$
Navy Department - - -
Pensions, acts of 1848
Mexican instalment and interest
Survey of boundary line
Light-houses, dry-dock, \&ic., California
3, 930,736 00
840,000 00
$3,180,00000$ 100, 0000 300, 00000 70, 21000
Interest on public debt
Indians in new territories 3, 665, 32103
nhllection of the revenue from customs, bounties, not included in 1845

| Expenses of land sales not included in 1845 | \$170,200 00 |
| :---: | :---: |
| Patent Office | 350, 00000 |
| Payment on account of principal of public debt | 643,548 00 |
| Survey of coast of California | 100, 00000 |
| Smithsonian Institution | 30,910 14 |
| Deficiencies Post Office Department | 200,000 00 |

By deducting this aggregate of excess of - - 23, 199, 148 64 from the aggregate estimated expenditures for the year ending 30th June, 1852, of $\$ 48,124,99318$, there will remain, as the estimated ordinary expenditures, the sum of $\$ 24,925,84454$.

Thus it will be seen that, of the aggregate expenditures, actual and estimated, for the seven years ending on the 30th June, 185:, amnunting to $\$ 294,807,40795$, the sum of $\$ 138,148,33018$, exclusive of $\$ 13,387,54406$, interest on the war debt, is required to sustain the faith of the gevernment, pledged or implied, or arising in consequence of its acts during a period subsequent to 30 th June, 1845, and prior to Ist July, 1849. Some of the objects of these estimated expenditures, by reason of the extended area of territory, have been made either permanent charges upon the treasury or will continue for a long series of years, and may be stated as follows:

Excess of expenditures of War Department, excess of expenditures of Navy Department, pensions, interest on war debt, terrritorial governments, survey of boundary line, survey of coast of California, Indians, judiciary, \&c.

Further experience will undoubtedly result in compelling still greater expenditures in the fulfilment of treaty stipulations, and in controlling and subduing the Indians and other lawless bands with which our newly acquired territories are infested, and before there will be that permanent emigration to and settlement therein of that class of our citizens so necessary to a full development of the resources and defence of that country.

These charges upon the treasury, not found in our expenditures in former years, arising from our greatly expanded territorial limits, will doubtless, for the present, press heavily; but we may confidently expect an ample compensation for these additional burdens in the immense mineral wealth of our new acquisitions and the rich commerce which our commanding position on the Pacific ocean opens to the enterprise of our countrymen.

## FRAUDS UPON THE REVENUE.

In obedience to the act of the 10 th May, 18110, whereby it is made the duty of the Secretary of the Treasury "to digest, prepare, and lay before Congress, at the commencement of every sessinn, a report on the sabject of finance, containing estimates of the public revenue and public expenditures, and plans for improving or increasing the revenue, from time to time," I feel it my duty, in view of our necessarily increased expenditures and maturing liabilities, to submit to the wisdom of Congress such suggestions as the present state of our country and the revenues seem to demand.

We cannot overlook the fact, in our estimates of future revenue, that the last three or four years have been exceptional ones; that we are indebted for our large revenues in part to the famine, the revolutions, and the broken-down markets of Europe. The ease with which the low duties under the act of 1846 may be reduced still lower by successful frauds and undervaluations, combined with the causes just stated, has induced a large excess of importations. But the markets of Eurnpe are recovering their tone; the effects of the famine are passing away; our country is filled, it is believed, to excess, with foreign goods; and it would be contrary to all reasonable expectation to look for a continuance of these large importations.

The provisions of the act of July, 1846, have been found insufficient for the prevention of frauds and madervaluations. The extent to which they have been carried, and the degree in which they have been rendered systematic and complete, have been highly detrimental to the revenue. The department has long given the subject of these frauds its most earnest attention, and exhausted all its authority for their prevention and detection; but thêy are still of such magnitude, and so demoralizing in their effect, as to demand the immediate interposition of Congress.
A special communication on this subject was made to the Senate on the 26 th September last, in answer to a resolution of that body; and as that embraced much that would otherwise be incorporated in this report, a copy thereof is annexed, (marked T.)

That numerous fraude by means of undervaluations have been and continue to be systematieally perpetrated, and that they are confined neither to one class of articles, one market, nor one port of the United States, this department has an accumulation of the most undeniable evidence. This proof, consisting of a great variety of details, will, with great pleasure, be submitted to Congress, or any of its committees that may be charged with the subject.

Through the vigilance of the appraisers, vast numbers of advances upon invoices have been made. At Boston and New York, the number so advanced, from January, 1849, to October 1, 1850, amounts to more than four thousand, ( table $\mathrm{U}_{3}$ ) ranging from 5 per cent. to upwards of 400 per cent.

Staternent $\mathbf{V}$ is an importation of fruit, and is cited as exhibiting not only the system of fraudulent undervaluations, but the inequality of values at the different ports of the United States, under the present tariff act. The fruit was shipped by the same house, about the same time-one cargo arriving at Philadelphia, one at New York, and one at Boston, the quality and invoice value being the same. At Philadelphia it passed at the invoice value; at New York the appraisers advanced it 75 per cent., and at Boston 92 per cent., and no objection or appeal frem the decision of the appraisers was made on the part of the importers,
I would respectfully and earnestly urge upon Congress to inquire fully into the practical operation of our present system of imposing duties upon the foreign cost or values of merchandise, being fully satisfied that the longer it is continued the weaker will become the restraints upon, and the stronger the inducements to, the commission of frauds, by misrepresenting the dutiable values.

The estimated receipts from customs as presented for the remainder of the current year, and for the year ending 30th of June, 1852, are based upon a continuance of the present large amounts of imports. Aside from our increased expenditures, and exclusive of estimated purchases of strek, we have to provide for $\$ 7,220,95289$ of the public debt which matures within the next two fiscal years.

The ordinary expenditures of the government, and the puhlic debt, originating chiefly in the recent war with Mexico, together with a variety of demands arising out of that war, present the amount of liabilities for which it becomes the duty of Congress to provide.

Our trade with foreign nations, and the moneys arising from the sales of public lands, have constituted heretofore the resources from which the annual expenses of the government have been procured; and they are at this time the only means by which these necessary charges can be paid, the public faith upheld, and a speedy liquidation of the public debt insured.

By the long and unbroken practice of the government, duties on imports have been regarded as the least objectionable mode of raising revenue.
By the various acts of Congress appropriating the public lands to objects which withdraw them from ordinary revenue purposes, it is quite certain that for several years to come the treasury must be mainly, if not entirely, dependent for its receipts upon duties levied upon foreign merchandise.

The act of the 28th January, 1847, appropriates the entire proceeds of the sales of the public lands to the payment of principal and interest of the loan provided for by that law.

By reference to table D, it will be found that the loan for the redemption of which this fund is appropriated amounts to $\$ 27,135,122$-the interest upon which, at six per cent. per annum, is to be paid semi-annually, and the principal on the 1st January, 1868.

The law recently enacted giving lands to those who served in the war with Mexico, and, at the last session, to such as had served in fermer wars, in addition to grants to States for internal improvements, will undoubtedly supply the market with the greater portion of the lands that will be required for occupation for many years to come. This source of revenue, therefore-small, indeed, comparatively, but still in the ten years preceding 1848 available for an annual average of $\$ 2,933,61619$, (statement $W$ )-should not hereafter be relied upon with any certainty or to any considerable amount in estimating the receipts of the treasury.

Statement K, appended to this report, shows the number of warrants located by the acts to which reference has been made, and the number yet to be located, as estimated from the pay-rolls and other evidences on file, with the quantity of lands, in acres, required to satisfy them. The quantity of lands sold and taken from market by virtue of these warrants, for the years 1847, 1848, and 1849, is 14,727,742.40 acres, (averaging $4,909,247.46$ acres per annum,) valued at $\$ 18,911,13476$, (averaging $\$ 6,303,71158$ per annum.)
The warrants yet to be presented under these acts will require $78,922,513$ acres, valued at $\$ 98,653,140$. At the above average of
$4,909,247.46$ acres per annum, over sixteen yeans will be required to absorb and satisfy the warrants yet to be issued, as estimated, under the several bounty land acts now in force.

There will then be diverted from the treasury, from the sale of lands, the sum of $\$ 113,245,896$, not anticipated at the date when the revenue law of 1846 was enacted. (See statement K.)

This state of things imposes upon Congress the duty of determining whether the laws now existing, with the rates of duties imposed by them on foreign merchandise, will produce the amount necessary to defray the annual ordinary expenditures of the government, and meet punctually the interest on the public debt. The ability of the country to discharge every obligation upon it, if aided by wise and timely legislation, is unquestionable: If ample provision shall be made for the prompt discharge of annually accruing liabilities, the public faith, as it has been hitherto, will be maintained, and the public credit continued on such a basis as to insure an advantageous and speedy extinguishment of the prblic debt.

The system of ad valorem duties, however well adapted to many articles of trade, when applied to all, without discrimination, restriction, or safeguard, has been proved by the experience of this department to be subject to many and strong objections. Its tendency is to cherish a spirit of overtrading greatly injurious to the industry of our own country in all its departments, and, in its final results, fatal to the revenue. Considering this system only in its operation upon revenue, it is believed that the experience of the most enlightened commercial nations of Europe has proved it to be impolitic and unsafe. Under the operation of the British tariff, revised in 1846, the whole revenue derived from articles paying ad valorem duties has been ouly an average of $\mathscr{L} 38,000(\$ 182,000)$ per annum, in a gross receipt from customs of $\mathcal{L} 22,000,000,(\$ 105,000,000)$-being less than one-fifth of one per cent. of this immense income from imposts; and the evident design of Parliament was to make specific duties the source of revenue from imports, so far as it possibly could be effected. A like policy has also always been pursued by the other commercial nations of Europe.

The primary olject to be kept in view in levying duties upon imports is admitted to be revenue. It is equally well established, as the policy and duty of the government, so to discriminate in the levying of duties as, without falling below. the necessary amount of revenue, to give the greatest encouragement possible to all the industrial pursuits of our own people. One feature of the law of 1846 , in the opinion of this department, is opposed to both the controlling principles just stated. I have reference to an equal or higher rate of duty on the raw material than upon the manufactured article of which it is composed. Such provisions certainly take from the manufacturer and artisan that encouragement which the present law, doubtless, to some extent, was intended to afford, and also check the importation of the raw material to a degree detrimental to the revenue.

The constant fluctuations in prices, and consequently in the duties, under any unrestricted ad valorem tariff, give to the act of 1846 that most objectionable feature, instability. These variations, giving a high duty when least required, and low duties when prices are ruinous, tend to an excess of importations, and subject all the products of labor in our own country to the frequent and enormous fluctuations in the markets abroad arising from the disturbed condition of those nations with whorn our oreign commerce is chiefly carried on. Under the present system, duties
are highest when the article imported is highest, and when the purchaser and consumer can least afford to pay the duty; and lowest when the price of the article wanted would allow a heavy additional duty to be levied on it. Thus, if an article costs ten dollars, a duty of thirty per cent. would compel an addition of three dollars; if that article falls in value to five dollars, then is the duty reduced one-half.

That cannot be a wholsome system of taxation which follows the consumer in his purchases, increasing his burden when prices are high, and taking it off as prices fall and his ability to bear it increases. If applied to articles of subsistence, it would operate as a heavy tax upon bread in a year of famine, increasing with the intensity of the evil, and gradually disappearing with the return of abundance.

The objection to the present system from commercial fluctuations in the prices is constantly forced upon the attention of the department by instances of extreme inequality and prejudieial operation. The European price of iron was, in 1846, greatly above that which has prevailed for the last two years. (See statement X 1, 2, and 3.) If the duties upon bar iron had been levied in strict accord with foreign cost, they would now be but little more than one-half of what they were in 1846. By this process, besides the immense injury inflicted upon domestic industry, our revenue is made to fluctuate with the accidents and revulsions in foreign commerce, and these accidents and fluctuations, which originte abroad, are imported, with their attendant mischiefs.

Our revenue, as already stated, must be mainly dependent on duties on imports. Those imports from abroad can only be paid for by exports made up of the products of our labor in all its varieties, or in the precious metals. If our imports shall exceed the value abroad of our exports in any given year, to the extent of such excess do we create a foreign debt If this operation be repeated for only a few years, it is obvious that it will effect the withdrawal from us of a quantity of the precious metals equal, or nearly so, to the amount of the accumulated debt, bringing with it bankruptcy in all departments of business, consequent inabiliiy to purchase foreign goods, and thus, for the time, causing a ruinous depression in the receipts into the treasury. It then becomes equally the duty of Congress and the interest of the people, if possible, so to regulate imports as to confine the importations into this country to an amount about equal to such exports of our own as can find a market at remunerative prices abroad.

The bare statement of the foregoing well-established laws of trade would seem to furnish a safe guide in all legislation on the subject.

Whilst importations should be secured in amount sufficient, at practical rates of duties, to supply the wants of the treasury, such duties should be adjusted in a manner to affect fasorably all industrial pursuits at home. If duties on the necessary importations should have the effect to impair the ability of the mass of the people to purchase and pay for foreign goods, then importations to that extent must cease, and by consequence the revenue to an equivalent amount would be diminished.

It is believed that our own experience has shown that our exports cannot be greatly extended, as some have supposed, by low duties upon foreign goods in our ports. It is a fact within the observation of all, that merchants and ship-owners are ever vigilant and alert, with all the knowledge which interest can impart, and all the skill which experience can supply, to send abroad any and every product of this country which can
anywhere find a profitable market. These agencies, which are always active, extend our export traffic at all times to the utmost limit of advantage to the producer or carrier. If at any time a given article of export should be carried beyond the foreign demand, reduced prices, the invariable result of over supply, bring loss upon all concerned. If a foreign article is in like manner forced upon our own market beyond the required supply, the effect of reduced prices, while it inflicts often ruinous losses upon the importer from abroad, is felt by those engaged in producing the like article at home in consequences tenfold more injurious, as the reduction of price in our own market extends to and affects the entire labor of the whole country which may be employed in such manufacture or production. Thus, while the injury is temporary and limited in its effect upon the importer, it is often lasting and widely extended upon the labor of our own people. We see and feel it in the sudden breaking up of establishments not yet sustained by an amount of capital which can afford to encounter temporary suspension of sales and reduced prices, or not yet worked with that skill and economy which long experience alone can impart. In such instances, labor is suddenly withdrawn from a diversity of pursuits and driven to production in a limited sphere; this again brings an over supply of whatever may be produced by the common employments, while in the end it leaves the market of the article, whatever it may be, the production of which has been abandoned at home, at the mercy of the foreign supply alone.

The result in the end to the consumer is invariably a rise in the price of such article, and, there being no competition with the foreign producer, he has possession of the market, and of course supplies it at the highest price which the demand will giye him. His prices and profits, unchecked by competition in such cases, continue to rise with the increasing demand and diminishing home supply.

The operation and effect of these laws of labor and trade, it is believed, have been frequently and palpably exhibited in the history of our country. It is from such experience that the general principles upon which our tariff laws are based have become the common opinions of the people. Hence the almost universal impression in our country prevails, that, in assessing duties on foreign merchandise, such discrimination should be made as will have the effect of producing all articles which can be manufactured at home in such quantity, if possible, as to raise up two markets for the purchaser and consumer-the home and the foreigneach competing with the other, so that he may not be left to the mercy of one, and that the foreign one, alone.

The happy indirect effect of such legislation upon the labor, and consequently on the permanent prosperity, of our own country, is not the greatest, by any means, of the blessings it confers. By giving diversity to the occupations and industrial pursuits of the people, labor is rewarded, the ability to consume foreign products is attained, and the wants of the national treasury, dependent entirely upon duties collected upon foreign imports, are amply supplied. While the great end, that of a competent revenue, is thus surely reached by this poliey, a larger amount of exports is at the same time obtained towards paying for the required importations.

Our exports, as the commercial statistics will show, are made up mainly of cotton, rice, tobacco, breadstuffs, and provisions. These are the products of the soil, and are shipped to foreign ports without more labor, as
an element of price, than is necessary to fit them for market in their first and simplest condition. Our statistics disclose the fact also that breadstuffs and provisions, of which we can produce a larger surplus than any other people, form comparatively a small addition to our exports, particularly in years of plenty abroad.

These articles, in the production of which so large and interesting a portion of our penple are engaged, cannot find a market abroad at such prices as the farmer can afford to receive, except when famine or war creates a foreign and exceptional demand.

In 1847, a year of famine in Europe, we exported of breadstuffs and provisions, without premonition of the calamity which created the demand, $\$ 68,701,121$. This extraordinary export, while our own market was fully supplied, put beyond doubt our ability to supply of these articles a surplus far exceeding the ability of any other country, provided a market were frund which did not exhaust the value in the expense of transportation. The extraordinary demand of 1847 was not due to any legislation of our own or of foreign nations. It was the result alone of the famine in Europe. Since that time, the operation of the British revenue act of 1846 has wholly removed the daties upon such foreign agricultural products as are used for food, and ours enter into competition there with those of other nations. This free passage through British custom-houses has not, however, increased the British demand, for we find our exports diminishing in proportion as the effect of the famine is overcome' by the subsequentabundance; thus the export of breadstuffs and provisions in 1847 was $\$ 68,701,-$ 921 ; in $1848, \$ 37,472,751$; in $1849, \$ 38,155,507$; and in $1850, \$ 26,051,373$, (see statement Y.) Our exports in 1831 (see same statement) of these articles were $\$ 17,538,227$; in $1841, \$ 17,196,102$; and, at the ratio of decrease exhibited since 1847, will, in 1851, bit little exceed the latter amount.

The exports of rice, in 1827, amounted to $\$ 2,343,908$; in 1837, to $\$ 2,309,279$; and in 1848, (the year after the famine,) to $\$ 2,331,824$; in 1850 , to $\$ 2,631,557$, (statement Z.)

These dates embrace a period of high and low duties-of comparative free trade at home, and in the principal market abroad: while the facts disclose the fallacy of the principle so frequently urged, that, by inducing heavy importations under a system of low duties, we necessarily create a large corresponding demand abroad for our own productions. Whatever truth there may be in this principle as applied to the trade between other nations of the world, in consequence of the relative nature of their productions and manufactures, it has not the same application to the United States, from the simple fact that nearly all the supplies which the latter furnish to foreign nations consist of articles of necessity, the consumption of which is limited to actual wants, and cannot be forced beyond that demand by adventitious circumstances. When a high degree of prosperity exists in the United States, we see a large increase in the consumption of most foreign productions, which may be generally classed under the head of luxuries; but we have no such class of articles to tempt toreign nations, in like manner, to extend their purchases from us, in reciprocation for extended supplies from them.

No nation will purchase from us, no matter how prosperous may be her condition, a larger amount of breadstuffs than the deficiency in her own ability to supply will require, even though we buy from her double or treble the amount of her productions. So, in like manner, when her crops
fail, she not only will, but must take from other countries what the wants of her population require, even though it be three or tenfold what they take from her.

This principle was fully exemplified in the famine year of 1847, when our immense supplies of breadstruffs to Europe caused such a heavy balance in our favor, even thotuglit did increase our imports from the very cause alreaty alluded to; of creating such a degree of prosperity in the country as to extend our desire and ability for the consumption of such articles of foreign luxuries as we could not supply ourselves; and the opposite result is exhibited at the present time, when we are making excessive importations, not only without an equivalent extra demand, but, on the contrary, with a diminished one from Europe, far below what she took from us when our importations were so much less than they now are.

The foregoing statements show that the farming population of this country, without any extraordinary stimulus, can prudace a supply equal to $\$ 68,701,121$ to meet any urgent demand of a foreiga market; an amount more than equal to the average value of the export of cotton from this country. But we find this sum of nearly sixty-nine millions, which rewarded the toil of the farmer of the country in 1847, dwarfed down in 1850 to the comparatively insignificant amount of $\$ 26,051,375-$ a falling off in the rewards of labor of the farmer alone, in two years, of $\$ 42,650,548$.

When it is remembered that a very large proportion of the citizens of this country are engaged in the business of farming, and how. much of the permanent wealth and true glory of the republic depends on their well-being and prosperity, it would seem to be the dictate of enlightened selfishness, as well as of a duty of patriotism, to so mould, if possible, the laws regulating trade and revenue, as to furnish for them at home a permanent market, with remunerating prices. As no such market can be fourd abroad, it may well suggest the inquiry whether legislation in providing, of necessity, for revenue, shall not, by eneouraging a diversity of employment in our own country, secure the only safe and sure market for our farming productions which can be obtained.

The policy here suggested is strengthened by a comparison of the value and amount of the home as compared with the foreign market. It has been estimated that our consumption of food, raiment, furniture, \&c., is about one hrundred dollars for each individual. Of this sum, from six to seven dollars, as shown by statement No. 1, are of foreign productions, which, say at six dollars and fifiy cents per head, would require an importation of about $\$ 150,000,000$. It will at once appear how insignificanit this amount is, when compared with the amount of home products consumed. Upon the basis of one hundred dollars per head, the foreign production furnishas six dollars and fifty cents per head, or in the aggregate $\$ 150,000,000$ : the residue, or ninety-three dollars and fifty cents each, requires annually the sum of ahout 2,100 millions of dollars to be supplied by our own industry. By reference to statement No. 1, it will be seen that our ayerage consumption of imports per head, for thirty years, has been five dollars and ninety-four cents. Any material excess over that average, as in the years 1835, 1836, and 1839, has been surely followed by the most disastrous results. The imports of the past year have been exceeded in amount only by the year 1836; and if the official figures could be made to represent the true cost of the imports of the former year, even 1836 would, it is believed, not be an exception. The
imports of the first quarter of the present year show an increase of more than eighteen millions over the corresponding quarter of last year, indicating an importation for the current year greater, by many millions, than the imports of any previous one, and a consumption per head proportionably larger; whilst the markets abroad indicate no prospect for an increased demand for our exports.

These exports, as already stated, consist principally of articles of necessity, and nearly all of them raw materials, in their crudest state; and if we therefore wish to occupy the place among commercial nations that our advantages of position and our vast resources warrant, we must greatly increase the amount of those exports: this can only be done by an increas of manufactures.

During the past year our exports of cotton have amounted to $\$ 71,984,616$, while of domestic cotton manufactures we have exported only to the extent of $\$ 4,734,424$; and during the same period the importations of cotton manufactures entered for consumption have amounted, at the foreigu valuation, to $\$ 19,685,936$.

The exports of cotton from the United States exceed in importance those of any raw material exported from any other country, and at the present time it is our only export that is essential to any other nation; but it is believed to be a mistaken policy for any nation to send its raw materials to distant countries to be manufactured into fabrics for its own use.

Possessing this most useful staple in abundance, and of the best quality, we ought greatly to increase its manufacture and secufe to ourselves a portion of the profits which other countries enjoy therefrom, in order to impress our people with the value of this production of the United States, and the means it affords of extending our internal and foreign commerce.

I subjoin several tables, exhibiting, in some degree, its importance.
Table No. 3 shows the value of the exports of raw cotton and cattons manufactures from the United States for the last five years, and the countries to which the same were sent; from which it will be seen that we exported as follows:

| Years. | Raw cotton. | Cotion manufatares. |
| :---: | :---: | :---: |
| 1846. | \$42,767, 341 | \$3, 535, 481 |
| 1847 | 53,415, 848 | 4,082, 523 |
| 1848. | 61, 998,294 | 5, 718, 105 |
| 1849. | 66, 396,967 | 4,933,129 |
| 1850. | 71,984,616 | 4,734,424 |
|  | 296,563, 066 | $23,003,662$ |

The countries which take the largest quantity of our raw cotton are Great 3 Britain and France; and, by reference to table No. 3, it will be seen that our exports of cotton and cotton manufactures during those years, to these countries, were as follows:

|  | To Gre | Britain. | To | nce. |
| :---: | :---: | :---: | :---: | :---: |
|  | Cotton-wool. | Cotton manufactures. | Cotton wool. | Cotton manufactures. |
| 1846.. | \$27,707,717 | \$9,607 00 | \$10,080, 465 | none. |
| 1847.. | 35, 841, 265 | 6,765 00 | 10,381, 318 | $\$ 21600$ |
| 1848. | 41,925,258 | 2800 | 11, 428, 850 | 2,374 00 |
| 1849.. | 47, 444, 899 | 2,59100 | 10,185, 713 | none. |
| 1850.. | 48, 884, 453 | 5000 | 14, 395, 449 | 53900 |
|  | 201, 803,592 | 19,041 00 | 56,471,795 | 3,129 00 |

Table No. 4 shows the value of the exports of cotton manufactures from the United States and Great Britain in the year 1848, and the countries to which the same were sent.
From this table it will be seen that the value of cotton manufactures exported from the United States during that year, was
\$5,71S,205
And that from Great Britain the value was - - 109,777,008
That of these amounts the United States received from
Great Britair, per British reports for 1848 , to the extent of

$$
8,291,036
$$

Our records for the fiscal year ending 30th June, 1S48, show an importation of cotton manufactures from Great Britain amounting to

$$
14,477,978
$$

And that Great Britain received from the United States but 28
That Russia, Italy, Holland, and the Hanseatic Towns received from Great Britain

29, 802, 898
And from the United States
(none.)
In 1848 the exports of British products and manufactures amounted to
$256,000,000$
Of this amount the manufactures of cotton were valued at - - - - 109, 777, 008 which shows how largely Great Britain is dependent upon this manufacture for her commercial prosperity.

The United States should share in the profits of manufacturing her own great staple; and in proportion as we increase the manufacture of this and other materials, of which we have an abundant supply, shall we be enabled to command the produce, manufactures, and coin of other nations.

Table No. 2 exhibits the exports of cotton from the United States and Great Britain for five years, from 1844 to 1848 inclusive.

By a reference to this table it will be seen that the exports of raw cotton to several countries from Great Britain exceed those from the United

States to the same countries, and that the value of such exports of American raw cotton from Great Britain to the continent of Europe exceeds the entire exports of American cotton manufactures to the whole world.

Our entire export of breadstuffs and provisions to all parts of the woplo during the past year, will scarcely amount to the value of the cotton goods imported and the duties thereon.

These tabular statements are intended to show how important an article in the commerce of the world is the cotton of the United States; and if maunfactured by our own citizens, how widely our commerce might be extended. Instead of an importation of nearly $\$ 20,000,000$ in value of cotton manufactures in a single year, our annual exports of those manufactures should be $\$ 100,000,000$.

The warehouses of the United States will not be filled with the products and manufactures of other nations so long as we are content to export our cotton and other raw materials in their crude state, and import the most common articles of clothing.

Our policy should be by every constitutional means to encourage the manufacture of our own materials, and, so far as their product may be necessary for other nations, exchange them in their most valuable form; for, under the present system, the gold obtained from our mines will soon be exhausted in paying for excessive importations.

With a profound conviction of their truth, I repeat the opinion and words of my predecessor on this vital subject, in his annual communication to Congress at the last session: "All history shows that where are the work-shops of the world, there must be the marts of the world, and the heart of wealth, commerce, and power."

It has been shown, by the experience of several years, that the average rates of duties imposed by the present revenue laws is about twenty-three per cent. upon the foreign value of our imports, including free as well as dutiable goods.

During the last fiscal year we imported of foreign merchandise, including specie, (see table No. 5,) $\$ 178,136,318$; and we exported of domestic products, foreign goods, and specie, $\$ 151,298,720$; leaving a balance against us of $\$ 26,247,598$.

A large proportion of this balance has doubtless been paid by our domestic stocks, which find a ready sale at this time in European markets. These last, however, as they only postpone a present payment in coin, cannot be expected to liquidate similar balances for coming years, even if it were the wish of the government to create a large foreign debt of this kind. The impolicy of such a measure will not be questioned, and it is doubtless the true interest of the country to avoid it.

In regulating our commerce with foreign nations, we are therefore compelled to take as the true basis of safe importation from all countries the amount of our own products which we may reasonably calculate may find a market abroad.

It is certain that the increased ability of this country to consume foreign goods will at this time safely admit a larger importation than in former years ; yet the experience of the last year has shown that our imports have been greatly beyond our exports, which last must be regarded as the true measure of our ability to consume for any given number of years.

If, upon the large importations of the past year, the increase should
continue at the same ratio as that of the first quarter, which, as already stated, is $\$ 18,000,000$, the aggregate amount for the current fiseal year ending 30th June, 1851, will not fall much short of $\$ 250,000,000$. A survey of the markets of the world, it is believed, furnishes no reason to expect that our exportations will exceed those of the last year, which we have seen were a fraction less than 152 millions. This would leave on the trade of the current fiscal year with foreign countries an alarming balance, which could not fail to be felt in restults fatal to all branches of business at home, and highly injurious to the revenue of succeeding years.

These considerations, forced by the existing state of things upon the earnest attention of this department, are submitted to the wisdom of Congress in the belief that they present reasons of the most imperative character for a modification of the present revenue laws. The large prospective impertations should be checked by a higher rate of duties, so as to bring their aggregate amount within the limit of our capability to pay. If the exports of the last year define that limit, then our imports for the ensuing year should not greatly exceed $\$ 152,000,000$. It is believed, however, that we may calculate safely upon an export of gold for several years to come of at least from ten to fifteen millions annually, exclusive of what goes abroad direct from California, without any detrimental effect apon the currency or basiness of our people. The supply of this metal from our own mines may at present be estimated at $\$ 50,000,000$ annually, including that sent directly from California to other countries; and this supply it is believed will not be likely to diminish in amount for the next two or three years.

If, then, we can afford to spare the above amount of the precious metals in payment of foreign merchandise, it may be fairly assumed that our exports, including all articles, will be equal to about one hundred and sixty-five millions, supposing always the trade of the world to remain unaffected by any disturbing causes. In the opinion of this department it would be unsafe to assume an amount of imports as a basis upon which to levy duties for revenue beyond this latter sum.

If the present rates of duties be applied to that amount, we should receive from customs only $\$ 37,950,000$; and the amount of revenue required for the present and succeeding years would fall short of the estimates for the current year by a fraction over seven millions.

It cannot be doubted that a rate of duty higher on many articles than that paid by the present law might be established without affecting iujuriously the revenue. The extraordinary influx of foreign merchandise for the last year and the first quarter of the present one, must be regarded as conclusive proof that an increase of duties, so as to advance the amount of revenue seven millions on the same amount of imports, is entirely practieable.

That such increase will be found necessary to the demands of the treasury is believed to be beyond doubt, unless Congress shall discontinue many of the objects of expenditure which originated in our recent territosial acquisitions; and this, in the opinion of the department, would be equally impolitic and unjust.

From the foregoing considerations the department would submit the following modifications of our present revenue laws:
I. A change in the present ad valorem system, which should impose specifie duties upon all articles to which such duties may be safely applied,
with home valuations upon all such as are necessarily subject to ad valorenn rates.
II. If the principle of specific duties shall not be adopted, that the home valuation, instead of the foreign, should then be applied to all imports subject to ad valorem duties.
III. If neither of the foregoing changes shall be thought proper, then it is deemed highly necessary that the present rates of duties should be increased on a great variety of articles which it will be found could bear such increase with the most salutary effects upon both trade and revenue.
Either of the two first modifications suggested above would undoubtedly correct many of the inequalities of the present system; place all importers, whether purchasers or manufacturers, on equal grounds in respect to valuations for duty; guard the revenue against the flagrant frauds which are so easily perpetrated under existing laws, and insure stability and permanent increase of the revenue. They are therefore earnestly commended to the favorable consideration of Congress.

In any system, it is believed that experience has settled the true policy to be pursued in several particulars which enter into our system of revenue laws. Among these are, that all raw material should be admitted at a moderate rate of duty, when assessed at all; that all non-enumerated articles should be assessed at higher rates of duty than the average of manufactured articles; and that all articles composed of the same material should pay in general the same rate of duty.

In order to insure uniformity in the business of the custom-houses, and equality in the valuations under any system, I earnestly recommend the creation of a corps of appraisers at large, whose duty it shall be to visit the principal ports of entry in the United States from time to time, with power to correct improper valuations, and preseribe rules for the local appraisers.

## PUBLIC WAREHOUSES.

By the joint resolution of the 14th Febriary last, the Secretary of the Treasury was "authorized to dispose of the bonded warehouses now leased by government, on or before the first of January next, on the best practicable terms for the government." The leases here referred to are of warehouses in New York and Boston; the annual rents of which amount to $\$ 105,415$ in New York, $\$ 48,19988$ in Boston.

Although the power conferred is not limited, it has been deemed best to report to Congress that these warehouses have been offered at the rents which the United States are bound to pay, without being able to dispose of them at those rates. So far as offers have been made, they do not amount to one-half the rent stipulated in the leases. This would leave so large a loss that it is submitted to Congress to direct what course shall be pursued; and in the event of a peremptory disposition of these warehouses being ordered, that an appropriation be made for any loss that may result.

On the 17th February, 1849, Mr. Secretary Walker issued new and very full instructions concerning the waehousing of merchandise under the act of 6th August, 1846. The 7th section of these instructions directed that, "at those ports where stores are owned or have been leased by the United States, and the leases of which have not expired and betn
cancelled in compliance with the instructions of this department, (said stores being classified in these instructions as class 1,) the collectors will, on entry for warehousing, first fill said stores with such goods as are proper to bu stored thercin-due regard being had to the description and character of the groods and place of deposite.",

The officers of the customs have, during the past year, enforced these directions, to the manifest inconvenience and against the earnest remonstrances of inerchants and the proprietors of private bonded warehouses. It is evident that to compel an importer to deposite his merchandise in such warehouses as the United States may either own or lease, however remote from his place of business or the discharging vessel, must in many cases lead to so great an expense as to work a virtual denial of the warehousing privilege. If the United States have entered into leases of warehouses at extravagant reuts, or at points that do not accommodate the importer, it would seem proper that the loss should be borne by the public, and not thrown tupon the importers of merchandise. These public warehouses are not entitled to any preference beyond what their greater safety or better management may deserve and secure.

The facilities of the warehousing system are now extensively enjoyed, and may be greatly increased with advantage to the importer and safety to the goverament. To effect these ends, I would respectfully recommend that the time which grods may be kept in store, after the original irmportation and entry, be extended to three years, and with the privilege of export to any foreign country without the payment of duties. While the drawback system was in operation, merchandise was allowed the benefit of drawback if exported within three years from the date of importation.

As the warehousing system has superseded that of drawbacks, this extension of time will be in accordance with the former practice of the government, and may be granted without endangering the security of the revenue.

I would also recommend that provision be made by law to relieve importers from the payment of duties upon merchandise destroyed by fire in bonded warehouses.

In order to remove every unnecessary restriction upon commerce, and to render the transaction of business at the custom-houses simple and economical, I would respectfully recommend that all custom-house fees be abolished, as well those that are chargeable upon the registering, enrolling, and licensing of vessels, as those relating to the entry, warehousing, and transportation of merchandise. By the act of 2d March, 1831, it was provided, "that in lien of the fees, emoluments, salary, and commissions now allowed by law to any collector or surveyor of any district on our northern, northeastern, and northwestern lakes and rivers, each collector or surveyor as aforesaid shall receive annually, in full compensation tor tilese services, an amount equal to the entire compensation received by such officer during the past year."

Under this provision, all custom-house fees were abolished in the collection distriets embraced by this act; and it is now recommended that similar provisions be extended to all the collection districts.

In view of the revenue derived from imports, the amount of these fees is comparatively small, being less than $\$ 300,000$ per annum, while their colloction in small sums is a source of great annoyance to those
who pay them. I would also direct the attention of Congress to the numerous custom-honse oaths and bonds, consular certificates, and other requirements with which our system is burdened, rendering it at once eomplicated and vexatious.

If we would promote foreign commerce, and secure for our vessels their full share of the freighting of our own products, and those of other nations, we should be careful to remove every impediment and extend every facility which affects this intercourse.

The changes in our laws which have been named will be of essential benefit to all who are interested in the privileges granted by our warehousing system; and if, in addition, we should dispense with the oaths; bonds, and certificates that appertain to entries of merchandise at the foreign cost or value, and adopt the value in the United States, we should relieve the business of importing merchandise of its greatest embarrassment, and our own officers of investigations into the prices paid for goods, or the value thereof in foreign countries, and likewise avoid the frequent collisions between the appraisers and importers which the requirements of our present system occasion.
$\AA$ statement is herewith presented (No. 6) showing the value of dutiable merchandise re-exported from 1821 to 1850 . The total value of such exports during that period was $\$ 301,092,531$, beirg an average of $\$ 10,036,417$ annually. From the 1 st of December, 1846 , to the 30 th June, 1850 , the total value of dutiable merchandise re-exported from bonded warehouses under the act of the 6th of August, 1846, establishing a warehousing system, was $\$ 12,474,765$, being an average of $\$ 3,481,329$ annually; from which it is apparent that the benefits anticipated from the warehousing act of the 6th of August, 1846, have not been fully securèd.
Statement No. 7 shows "the value of goods remaining in warehouses at the close of each quarter from the 30th of September, 1847, to the 30th of June, 1850, as exhibited by the quarterly returns of the eollectors of the customs under the provisiens of the act of the 6th of August, 1846, and also the amount of duties payable thereon."

## THE MINT.

The tables accompanying this report, marked 12,13 , and 14, exhibit in detail the operations of the mint at Philadelphia, and the different branches, from the time they were respectively established down to the 30th October, 1850.

The amount of coinage at the mint in Philadelphia during the month just past has exceeded four millions of dollars; and, if the experiments now progressing under the authority of Congress for testing a new process of assaying should equal the expectations which have been formed respecting it, the capabilities of that establishment will be extended to the coinage of eight millions monthly, and, with the branch mint at New Orleans, will be fully able to furnish coin, without any unreasonable delay, for all the future probable receipts of gold dust and bullion.

In order, however, that the receivers of the precious metals from abroad-and particularly at New York, where the greater portion of them arrive-may the more promptly and without expense realize the amount, I would recommend to Oongress that this deparment should be authorized
to receive all gold or silver bullion intended for coinage, and so soon as it could be asssyed and the correct value of it ascertaned, that mint certificates should be issued for the same in convenient sums, at the option of the owners; which certificates should be made receivable for all dues to the United States, the government being at the expense of conveying such bullion to the mint for coinage. Under this system, the holders of bullion would always realize the full value, without abatement or discount, so soon as it was assayed, which generally would be in a few days, and without waiting until it was actually coined. Such cerlificates would be freely received on deposite as specie by all the banks of the country, to be paid out to their customers who might have duties or other dues to pay into the public treasury, and would greatly facilitate such payments by avoiding the constant counting and re-counting of large amounts of coin for the purpose.
Statement No 15 exhibits the amount of coin and bullion imported and exported annually finm 1821 to 1850 , inclusive, and also the amount of importation over exporlation, and of exportation over importation, during the same years.

## COAST SURVEY.

The coast survey was reorganized in 1843, and placed upon its present footing by legislative auhority. By that organization the land operations, constituting four-fifths of the whole, were assigned to civilians and officers of the army, and the hydrography to officers of the navy.

The distinguished and scientific gentleman who has so fong and so weil superintended the work, with this temporary corps, were placed under the supervision and control of the Treasury Department, to which all works affecting commerce and navigation, it was believed, should be properly committed. It was also thought that officers of the army and navy could not be brought to act harmoniously together under the control of either the War or Navy Department.

This organization was the result of the experience of the work up to that time. It has proved eminently successful in its operations: the rapidity of its progress, as well as its accuracy and the magnitude of its results, have commanded the applause of those most distinguished fer scientific attainrments in Europe and America.

This department has from time to time, as the work demanded, called for as many officers of the army and navy as could be spared from their appropriate duties.

An application for an additional number of officers of the army is now pending before the War Department, and will, it is expected, receive a favorable consideration.

When the recent war with Mexico was declared, there were five officers of the corps of topographical engineers, and nine of the line of the army, employed in the coast survey.

The survey thus became an admirable school of practice for such of the graduates of West Point and the officers of the navy as had a predilection for the science called into practice by the work, each being engaged in his appropriate sphere.

While the scientific character of the survey is such as to reflect lasting credit upon our country, it is also eminently practical in its results: the
highest branches of scientific knowledge are made subservient to the mos useful purposes.

The economy of the work deserves commendation. It will be found that as much useful work is done and advantage to the country and mankind obtained, for the same amount of expenditure, as in any other department of the government. In this respect the last seven years have shown a gain in economy of one and three-quarters to one over the expenditures before that time for the same work. This may be ascribed to the enlargement of the scale on which the work proceeds, which also greatly tends to hasten its final completion.
The trigonometrical portion of this survey now extends unbroken from Portland, in Maine, to within fifty miles of the capes of the Chesapeake, and, with an interval of about one hundred miles, which is rapidly filling up, to a point beyond Cape Hatteras.

It has been commenced in South Carolina, Georgia, and Florida; is complete in Alabama, and nearly so in Mississippi; and has been commenced in Louisiana and Texas. The other operations follow closely in their order, and the publication of the maps and charts keeps pace with the field work. Nearly one-half of the coast of the Atlantic and the Gulf of Mexico has been surveyed. Since our recent acquisitions of territory on the Pacific, parties attached to the survey have been actively employed on that coast, and have contributed important information to this department in regard to the proper sites for light-houses and other aids to navigation.

A detailed report of the progress of the work will be submitted to Congress at an early period of the session.

## MISCELLANEOUS.

The necessary instructions in fulfilment of the provisions of the 6th section of the act of 28th September last have been issued for the numbering and coloring of the buoys placed "along the coast, or in bays, harbors, sounds, or channels."

Arrangements have been made for the manufacture, and delivery at a convenient point for transportation, of the buoys intended to be placed in the channel of Columbia river.

Measures have been taken promptly to execute the design of Congress in providing for the security of life and property on the seacoast. Metallic life-boats, with the usual fixtures, designed for five points on the coast of Florida, and three for the coast of Texas, have been contracted for. Like facilities, with the addition of mortars, shot-rockets, and station-houses, have been authorized along the shores of Long Island, including a station at Watch Hill, in Rhode Island.

In pursuance of the directions of Congress, preparations are being made to test the use and economy of the calcium light; a detailed report of which, and also of the general condition of the light-house establishment, will be submitted to Congress during the present session.

Engagemeuts have been entered into for the construction of an iron screw-pile beacon upon Romer Shoal, under the authority contained in the act making appropriations for light-houses, \&c.

The preliminary surveys, as required by the 3 d and 4th sections of the
light house act of 28th September last, have been directed with reference to such new works as were authorized by that act.

The condition of the several marine hospitals in course of erection may be ascertained by reference to the annexed report of the chief of the topographical bureau and others, numbered $17,18,19$, and 20 . It is proper to remark that the insufficiency of the last appropriation for the hospital at Natchez has delayed the completion of that work. That the seamen on the coast of the Pacific may derive immediate benefits from the hospital fund, means have been taken for the conversion of a building at San Francisco, known as the Presidio, into a hospital, to be used until a suitable structure shall be erected for that purpose.

In addition to the several custom-houses in course of erection, Congress, at the last session, made appropriations for additional ones at Bath and Bangor, in Maine; at Norfollk, Virginia; Cincinnati, Ohio; St. Louis, Missouri; and San Francisco, California; also, for sites for marine hospitals at Evansville, Indiana, and Vicksburg, Mississippi. 'The necessary steps forr the selection and procurement of proper sites for these edifices have been taken by the department. The progress of those custom-houses in course of erection has been as rapid as circumstances would allow. That at New Orleans is of the greatest magnitude, and the special attention of the department has been given to it, with a view of securing its completion at an early date.

The incumbrance upon the site selected for the custom-house at Charleston, South Carolina, has been removed, and no further delay in the erection of the building is anticipated. That at Savannah has progressed so far as to justify the expectation that it will be ready for occupation by August next, provided the additional appropriation submitted to Congress shall be made at an early day.

Respectfully,

> THO. CORWIN, Secretary of the Treasury.

Hon. Wm. R. King,
President pro tompore of the Senate.

## List of tables and statements accompanying this report.

A and B-Receipts and expenditures.
C.- Expenises of custom-houses.
CC.-Estimates for revenue-eutter establishment.

D - Public debt.
E.-Redemption of treasury notes.
F.-Redemption of treasury notes purloined.
G.-Actual and estimated expenditures for three years.
H.-Aggregate receipts and expenditures for three periods.
I.-Showing expenditares of the government for seven years prior to 1852.
J.-showing expenditures of the government, including payments on account of public debt.
K.-Land required to satisfy warrants, \&c.

L, and papers 1 to 7,-Expenditures, actual and estimated, for War Department for seven years prior to 1852.
M No. 1.-Puyments on account of pensions.
M No. 2.-Estimates for pensipns.
N.-Expenditures, appropriations, and estimates for Indians.
0.-Expenditures for certain objects for seven years prior to 1850.

P No. 1.-Interest on leans and upon treasury notes to 1852.
P No. 2.-Estimates for interest on loans reimbursable subsequent to 1852.
Q.-Mexican war claims pending.
R. - Annual expenses of the government from 1828 to 1845.
S.-Excess of expenditures in each bureau of the War Department from 1845 to 1853

T-Letter from the department of September 25, 1850.
U.-Statement of advances made at New York and Boston.
V.-Showing inequalities of valuation at different ports.
W.-Amount and value of land sold annually for 1847, 1848, and 1849.

X 1.-Quantity and value of iron imported from 1821 to 1850.
X2-Bar iron manufactured for same period.
X 3.-Quantity of iron imported from 1840 to 1850 , \&c.
Y.-Aggregate value of breadstuffs exponted from 1821 to 1850.
Z.-Cotton, rire, and tobacco, exported for same period.

No. 1.-Foreign merchandise imported and exported, and consumption per head, from 1821 to 1850 .
No. 2.-Cotton and cotton manutactures exported from the United States to Great Britain, \&c.
No. 3.-Value of exports of cotton from the United States for five years.
No. 4.-Value of exports from Great Britain and United States for 1848.
No. 5 -Total value of imports from 1821 to 1850.
No. 6.-Value of dutiable merchandise re-exported for same period.
No. 7.-Value of goods remaining in warehouse from 1847 to 1850,
No. 8.-Quantity and value of hemp and cordage from 1821 to 1850.
No. 9.-Quantity and value of hempen goods for same period.
No. 1月 - Value of certain articles imported, \&cc., from 1844 to 1850.
No. 11.-Cottan, from 1821 to 1850.
No. 12,-Coinage of the mint and branches.
No. 13.-Amount of gold deposited at the mint and branches, from mines in the United States, up to October 31, 1850.
No. 14.-Expenses of the Philadelphia mint.
No. 15.-Coin and bullion imported and exported from 1821 to 1850.
No. 16.-Quantizy and value of wines, \&c., imported from 1843 to 1850.
Nos. 17, 18, 19, and 20.-Reports on marine hospitals.

Statement of duties, revenues, and public expenditures, during the fiscal year ending June 30, 1850, agreeabby to vorrrauts issued, exclusive of trust funds.

The receipts into the treasury during the fiscal year ending June 30,1850 , were as follows :


## From sales of public lands

From miscellaneous and incidental sources, including premiums on loans and military contributions.
Total receipts, exclusive of loans and treasury notes.
\$39, $6.68,68642$
1,859,894 25
1,817, 21823

Stock issued in funding treasury notes under act of January $28,1847 \ldots$
3,557,700 00
Stock issued in funding treaeury notes under acts prior to July 22,1846
5,700 00

Balance in the treasury July 1, 1849 $\qquad$
4,045,950 00
47, 421,748 90
2,184,964 28
49, 606,713 18
The expenditures for the fiscal year ending June 30,1850 , exclusive of trust funds, were-

## civil list.


$\qquad$

Commissioner of Public Buildings
Secretary to sign patents for public lands.
Total civil list
-•
Salaries of ministers. 81, 93473
Salary of minister resident to Turkey. 7,500 00
Salaries of chargēs des affaires. 20, 14602
Salariea of secretaries of tegation
Salary of dragoman to Turkey 38,48109
2,75060
Commissioner to reside in China 7,500 00
Secretary and Chinese interpreter ..... 3 , 009
Commissioner to the 刃andwich islande. 2,01667
Oulfis of ministers and ehargês des affaires.
Compensation for certain diplomatic services
Contingent expenses of all the missions abroad 31,852 28
ontingent expenses of foreign $40,44] 03$
Clerk hire and office rent to consul at London

## Salary of consul at Alexandrie

2,80000
3,00000
50000

1,500 00
38233

Office rent of consul at Basle, Swizerland

Relief and protection of American seamen

Intercourse with Barbary Pawers.................................................................

Renewal of diplomatic intercourse with Mexico

Compensation and contingent expenses of commissioners under treaty with Mexico

Treaty of peace, limits, boundaries, \&c., with Mexico.

Instalment and interest due May 30, 1849, under 12th article of treaty with Mexico.

Total foreign intercourse.
-
MISCELLANEOWG
Mint establishment.
Building light-houses, \&c
hment
Building marine hosnitals
Buiting custom-houses and warehouses
Buibing and equipning six revenue-cutters....
Refunding duties on foreign merchańdise, per act Augusi \&, 1846
Refunding duties collected under act August 30, 1842.
Refunding duties in certain cases where they are unascertained
Refunding duties per act May 8, 1846
Refunding duties eollected in Mexico
Refunding duties paid by colleges, academies, scc
Tonnage duties on Spanish vessels refunded.
...... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Payment of debentures, drawbacks, bounties, and allowances.
Repayment to importers of excess of deposites for unascertained duties.
Debentares and other charges (customs) ......................................
Debentures and other charges (customs)
Compensation of special examiners of drugs and medicines.
Surveys of public lands.
Expenses of the mineral land service
Debentures and other charges (lands)
Repayments for lands erroneously sold.
Refuinding money for land sold in Greenisbuipg land distite
Payment of war bounty land warrants.
Three per cent. to the State of Ohio
Three per cent. to the State of Indiana
Three per cent. to the State of Iltinois

Five per cent to the State of Michigan
Five per cent. to the State of Arkansas
Five per cent. to the State of Wisconsin
Five per cent. to the State of Jowa
Two per cent, to the State of Alabama
......................................................................................
Correction of erroneous and defe curveys in southern Michigan
Survey of the coast of the United States.
Survey of reefs, sec., of south FHorida
Public buildings in Washington, \&cc.
Historical painting for the rotundo of the Capito
support and mantenance of the penitertiary of District of Columbia.
172, 15820
162,379 67
97, 11167
587,531 107
91.4345
12,95472
30293
9,517 7f
2,556 62
61473
27010
53,716 28
538, 24830
564,17532
60,05641
5;972 20
221,942 36
13, 80355
2, 32234
23, $185 \quad 24$
4, 40135
4, 40130
13,246 57
47,64953
15,987 78
58,905 90
2,559 03
3,009 71
10,513 29
9,115 52
45,006 09
3, 63974
220,000 :0
54, 000 015
94,62690
2,040 10
8,85000
7,752 82
1,710 00
1,71000
5,68955
20,000
200
30,000000

Improvements in the city of Washington, 12th section act May 17, 1848
Relief of the several corporate cities of the District of Columbia.
$\$ 16,65261$
Reimbursement of debt contracted by corporate cilies af District of Columbia.
60,000 00
Expenses of rumbing and marking boundary line between United States and Mexico.
59,877 9G
Expens accoun expeditio
Salaries of assistant treasurers and clerks.
Compensation of $\frac{1}{8}$ per cent. to each designated depositary. .
Compensation to specigl agents to examine books, Ac.; of several depositories
14,307 25
23, 28563
3, 66831
5, 010 00
8,923 26
Contingent expenses under act fur collecting, \&c., public revenue
Payment of horses, \&ose, lost in the military service of the United States.
2,853 06
Expenses of preparing forms, \&cc., preparatory to taking 7th census
Expenses of taking 7 ih census
Purchass of manuscripts and papers of Alesander Hanilton.
9,500 00
8,04000
20,000 00
1,000 sets of the continuation of the Statutes ut Larg
2,521 04
To pay for 12 copies of Congressional Globe and Appendix
, 52100
Printing and publishing papers of A. Hamilton
Buildings and tibraty at seat of government of Oregon Territory
Library for Territory of Minnesota.
6,00000

Completing three rooms in capitol of Iowa for use of United States courts.
8, טUU טO
3,000 00
85450
1.499 70

Expenses of the Smithsunian Ingtitution, per act Augast 10, 1846.
$\begin{array}{r}30,91014 \\ 191,317 \\ \hline\end{array}$
Patent fund.
Consular receipts
Relief of sundry individuals
Claims not otherwise prowided for
55377
278,860 61
2,927 91
Expenses of collecting revenue from customs prior to January 1,1850
2, 927
.......... . . . . . . . . . . . . . . . . . . . . . . . . . .
Expenses of collecting revenue from customs subsequently to January 1,1850 .
Expenses of collecting revenue from sales of publicilands.
157, 17651
817,15472
137,41095
Miscellaneous items.
Total miscellaneous.
UNDER DIRECTION GF the department of the interior.
Indian department:.
Pensions, military
Pension mava
Pensions, naval. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Claims of the State of Virginia.

Total under Department of the Interior

## UNDER DIRECTION OF THE EAAR DEPARTMENT.

Army proper.Military AcademyFortifications and other works of defence.Fortifcations and other whis de..
$\qquad$Armories, ane and monitions of war.Harbors, rivers, roads, \&c
Surveys
Arming and equipping militia.
Payments to volunteers and militia of States and Territories.
Relief of individuals and miscelianeous.
Total under War Department

## Gider direction of the naty department

Pay and subsistence, including medicines, \&c
Increase, repairs, ordnance, and equipments.
Contingent expenses
Navy-yards.
Navy hospitals and asylums
Dry-docks
Steam mail service.
Relief of individuals

6,277,786 1 ช 156,550 08 660, 32440 745,411 29 93,225 79 | 93,225 |
| :--- |
| 37 |
| 37 | 205, 68364

3, 181, 75662
1,562, 20052 542, 50692
1, 209, 18469
9,621 14 787,519 07 188;569 45 120,281 62 321,673 15

## public debit.

## Paying the old public debt

2, 29169
Interest on the public debt.
,535,670 18 15, 17874 231,482 35

5,85000
87,900 00

## A-Continued.

Reimbursement of treasury notes, per act January 28,1847 , all of which was funded.

33, 557, 70000 1, 29345
Total public debt. \$7, 437, 36641
Total expenditures. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ..... 43, 002, 16869
Balance in the treasury July $\mathbf{1 , 1 8 5 0}$. ..... 6,604,544 49

Theasury Department,

Regitter's Office, November 29, 1850,

## B.

Statement of duties, revenues, and public expenditures, for the first quarter of the fiscal year from July 1 to September 30, 1850, agreeably to warrants issued, exclusive of trust funds.

| Receipts. |  |
| :---: | :---: |
| From customs................... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$14, 764, 04305 |  |
| From sales of public lands | 317,082 96 |
| From miscellaneous and incidental sourcer, including military con Mexico | 425,264 64 |
| From avails of stock issued in funding treasury notes, under acts prior to July 22, 1846. |  |
| From avails of stock issued in funding treasury notes, under act of July 22, 1846 | 4,650 00 |
| From avails of stock issued in funding treasury notes, under act of January 28, 1847. | $\underline{110,55000} 116,05000$ |
|  | 15,622,440 65 |
| EXPENDITURES. |  |
| Civil list, miscellaneous, and foreign intercourse | 1, 477,309 30 |
| Expenses of collecting revenue from customs | 400, 15282 |
| Expenses of collecting revenue from lands. | 34,35383 148,52154 |
| Indian department | 148,52154 |
| Pensions. . | $\begin{array}{r} 1,007,69494 \\ 1,578,54150 \\ 306,78699 \\ 1,408,73273 \end{array}$ |
| Army proper, \&c. |  |
| Fortifications, ordnance, arming militia, \& |  |
| Nury.................... |  |
| Paying the old public debt....................................... |  |
| Interest on public debt, treasury notes, and Mexican indemnity stock. | 3,198 73 |
| Reimbursement of treasury notes, under acts prior to July 22, 1846, funded. $\$ 85000$ | \$850 00 |
| Reimbursement of treasury notes, under act of July |  |
| Reimbursement of treasury notes, under act of January 28, 1847, funded. $110,55000$ |  |
| Redemption of stock of the loan of 1847 , including premium and commission. | 621,339 34 |
|  | 6,983, 43299 |

## Treabury Defartment,

Register's Office, November 29, 1850.
C.

Statement of the number of persons employed in each district of the United Slates for the collection of customs, their occupation and comperwsation, during the fiscal year ending June 36, 1850.

| District, |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Passamaquoddy............. | 1 | Collector.. | \$3,000 00 |
|  | 1 | Surveyor. | 1,887 65 |
|  | 8 | Inspectors. | 1,095 00 |
|  | 1 | -...do. ${ }^{\text {do... }}$ | 73800 |
|  | 1 | . ${ }^{\text {do }}$ | 54750 |
|  | , | Weigher and measurer | 1,044 74 |
|  | 1 | - Bo...... do............................ . | 46159 312008 |
|  | 1 | ....do.................................... | $2788 \%$ |
|  | 1 | ....do................................. | 21500 |
| Machias ............ ...... | 1. | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 27858 |
|  | 1 | Inspector................................................................ | 730 454 40 |
|  | 2 | ....do. | 50000 |
|  | 2 | Appraisers ............................... |  |
|  | 3 | Boatmen... . . . . . . . . . . . . . . . . . . . . . | 41000 |
| Frenchmañ's Bay ............ | 1 | Collector..................................... | 92321 800 |
|  |  | Deputy collector and inspector. . . . . . . . . . | 80000 51000 |
|  | 2 | -........d.do.............do. do................ | 30000 |
|  | 1 |  | 36500 |
|  | 1 | Boatman.............................. | 24000 |
|  | 1 | ....do.... | $16800$ |
|  | 1 | ....do....... | $\begin{aligned} & 15600 \\ & 10800 \end{aligned}$ |
| Penobscot.................. | 1 | Collector. .............................. | 1,077 29 |
|  | 5 | Inspectors..... | 51500 |
|  | 8 | Merchant appraisers | 425 |
|  | 1 | Gauger, temporary | 400 |
|  | 1 | Measurer, do.......................... | ${ }^{9} 00$ |
| Waldoborough .............. | 1 | Collector............................................... | 29066 1,09500 |
|  | 1 | ....do.... | 1,400 00 |
|  | 1 | ....do................................. | 35000 |
|  | 1 | ....do.. | 30000 |
|  | 1 | -..do.... | 15000 |
| Wiscasset.................. | 1 | Collector............................ | 21452 |
|  | 1 |  | $\begin{array}{r}1,(12853 \\ 92653 \\ \hline\end{array}$ |
|  | 1 | Inspector., ............................... | 73000 |
|  | 1 | ....do.. | 67.200 |
|  |  | ....do...... | 6000 |
|  | 2 | Boatman............................. | 400 |
| Bath ....................... | 1 | Collector............................. | 2,704 00 |
|  | 1 | Deputy collector and inspector. .......... Inspectors, weighers, \&c............ | 1,008 1,25000 |
|  | 2 | Inspectors, weighers, erc.................. | 1,900 00 |
|  | 1 | lnapector.. . . . . . . . . . . . . . . . . . . . . . . . | 35300 |

## STATEMENT-Continued.

| Districts. |  | Oocupation. |  |
| :---: | :---: | :---: | :---: |
| Bath-Continued. . . . . . . . . | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . | \$417 00 |
|  | 1 | ....do... | 30000 |
|  | 1 | .do. | 30000 |
|  | 1 | .do................................... | 17500 |
|  | 2 | Occasional weighers, gaugers, \&c. . . . . . . | 3750 |
|  | 2 | Boatmen............................... . . | 20700 |
| Portland and Ealmouth ...... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . | 1,655 07 |
|  | 1 | Deputy collector, \&c. . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | Clerks... ............................ . . . . . | 35000 |
|  | 6 | Inspectors . . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 5 | Oceasional inspectors . . . . . . . . . . . . . . . . | 34340 |
|  | 2 | Weighers, gaugers, \&c. . . . . . . . . . . . . . . | 3, 00000 |
|  | 2 | Appraisers . . . . . . . . . . . . . . . . . . . . . . . | 23750 |
|  | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . . . | 15000 |
|  | 2 | Boatmen.. | 27350 |
| Saco.. | 1 | Collector. | 25608 |
|  | 2 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . | 36750 |
| KenmebunkYork....... | 1 | Colléctoror. . . . . . . . . . . . . . . . . . . . . . . . . . | 17235 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | . ${ }^{2}$ do | 8000 |
|  | 1 | . . .do.................................. . . . | 3200 |
|  | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . . | 20000 |
|  | 1 | . . . do.: . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 12000 |
| Belfast . . . . . . . . .............. | 1 | Codlector.... . . . . . . . . . . . . . . . . . . . . | 1,104 47 |
|  | 1 | Deputy collector and inspector.......... | 1,095 00 |
|  | 1 | Occasional collector and inspector. . . . . . . | +39900 |
|  | 2 | Dep'y collectors, inspectors, weighers, \&cc. | 1,09500 1,62393 |
| Banger | 4 | Collector. <br> Iaspectors | 1,623 1,095 |
|  | 1 | Weigher, gauger, and measurer. . . . . . . . . . | -863 24 |
| Portemouth, N. HL............ . | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . | 69288 |
|  | 1 | Deputy collector and inspector. . . . . . . . . | 73000 |
|  | 1 | Naval officer . . . . . . . . . . . . . . . . . . . . . . | 55959 |
|  | 1 | Occasional inspector atad dep'y naval officer | 67600 |
|  | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . . | 54167 |
|  | 1 | Weigher and gauger. . . . . . . . . . . . . . . . . | 54567 |
|  | 4 | Inspectors and measurers. . . . . . . . . . . . . . | 78923 |
|  | 1 | Inspeotor. . . . . . . . . . . . . . . . . . . . . . . . . | 36000 |
|  | 1 | Inspector and deputy collector. . . . . . . . . | 20000 |
|  | 4 | Inapectors . . . . . . . . . . . . . . . . . . . . . . . . | 30000 |
|  | 3 | Occasional inspectors . . . . . . . . . . . . . . . . |  |
|  | 1 | . . . . . . . . do. . . . . . . . . . . . . . . . . . . . . . | 10000 |
|  | 1 | . . . . . . . do. . . . . . . . . . . . . . . . . . . . . . . | 10500 500 |
|  | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,19084 |
| Wermont. . . . . . . . . . . . . . . | 1 | Deputy collector . . . . . . . . . . . . . . . . . . | 57000 |
|  | 4 | $\qquad$ | 500 360 00 |
|  | 6 | . . . . . . .do. . . . . . . . . . . . . . . . . . . . . . . | 36000 |
|  | 3 | . ........do. . . . . . . ................... . . . | 24000 500 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . . | 500 <br> 240 <br> 100 |
|  | 3 | . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 24000 16000 |
|  | 1 | Boatman. . . . . . . . . . . . . . . . . . . . . . . . . . . | 24000 |

## STATEMEN'T. Contínued.

| Districts. | $\begin{aligned} & \text { Number of persons } \\ & \text { employed. } \end{aligned}$ | Occupatios. | $\begin{aligned} & \text { Compensation paid to } \\ & \text { each person. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Vermont-Continued. | 2 | Boatmen. | \$120 00 |
| Newburyport................. | 1 | Collector | 71617 |
|  | 1 | Naval officer. | 15000 |
|  | 1 | Surveyor.. | 25000 |
|  | 3 | Inspectors. | 79000 |
|  | 3 | Occasional inspectors | 6100 |
|  | 1 | Weigher and gauger. | 99488 |
|  | 1 | Gauger . . . . . . . | 14316 |
|  | 1 | Boatman. | 21600 |
|  | 1 | . . . do. | 10400 |
|  | 1 | Surveyor at Ipswich . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector....... | 19800 |
| Gloucester ................... | 1 | Collector.. | 85953 |
|  | 1 | Surveyor.. | 25000 |
|  | 2 | Inspectors. | 1,032 00 |
|  | 1 | . . . do..... | 30900 |
|  | 1 | . . . do. | 15000 |
|  | 1 | Boatmant.. ......... | 19444 |
|  | 1 | Assistant boatman. . . . . . . . . . . . . . . . . | 2400 |
|  | 1 | Weigher, gauger, and measurer | 56594 |
|  | 1 | ...... do.............do. | 39168 |
| Salem and Beverly........... | 1 | Collbetor... | 1,675 36 |
|  |  | Naval oficer. | 1,183 71 |
|  | 2 | Surveyors... | 68264 |
|  | 1 | Depaty eollector | 1,00080 930 |
|  | 3 | Weighers and gavgers.. . . . . . . . . . . . . . . . . . | 1,29157 |
|  | ${ }^{\prime}$ | \|1, 心夊tu \& . . . . . . . . . . . . . . . . . . . . . . . . | 67018 |
|  | ! |  | 399 01 |
| Marblehead . . . . . . . . . . . . . . | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 4863 |
|  | 3 | Inspectors. | 36500 |
|  | 1 | Measurer. | 33194 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . | 27500 |
|  | 1 | - . .do.... | 5500 |
|  | 1 | Surveyor .................................. | 10000 |
|  | 1 | Boatman... . . . . . . . . . . . . . . . . . . . . . . . . | 15000 |
| Boston and Charlestown...... | 1 | Collector . . . . . . . . . . . . . . . . . an. . . . . . . . | 6,400 00 |
|  | 1 | Assistant colleetor ... . . . . . . . . . . . . . . . . . | 2,000 00 |
|  | 2 | Deputy collectors. ... . . . . . . . . . . . . . . . . . | 1,50000 |
|  | 1 | Cashier. | 1,80000 |
|  | 2 | Clerks... | 1.400 00 |
|  | 2 | . . . de. | 1,300 00 |
|  | 6 | . . . do. | 1,200000 |
|  | 4 | . . . do. | 1,100 00 |
|  | 6 | ....do. | 1,000 00 |
|  | 4 | . . . do. | 900: 0 |
|  | 1. | Superintendent and maessenger . . . . . . . . . | 1,100 00 |
|  | 1 | Assistant superintendent and messenger. . | 60000 |
|  | 1 | - ...... do . . . . . . . . . . . . . . . do. ...... | 5 40000 |
|  | 1 | Naval officer. . . . . . . . . . . . . . . . . . . . . . . | 5,900 1,500 |
|  | 1 | Clerk..... . . . . . . | 1,200 00 |
|  | 1 | . . . do | 1,150 00 |
|  | 1 | ....dov...................... ............. | 1,100 00 |

STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Postan\& Charlestown-Con. | 2 | Clerks .. | \$1,050 00 |
|  | 1 | Surveyor. | 4,900 00 |
|  | 1 | Depúty surveyor......................... | 1,500 00 |
|  | 1 | Clerk. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,150 00 |
|  | 1 | Clerk. | 1,000 00 |
|  | 1 | Messenger , . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 2 | Appraisers . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | Assistant appraisers . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 2 | Clerks... . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | ....do. | 90000 |
|  | 6 | . . . do.............. . . . . . . . . . . . . . . . . | 80000 |
|  | 2 | - . . do............... . . . . . . . . . . . . . . . . | 63875 |
|  | 1 | Special examiner of drugs | 1,000 00 |
|  | 1 | Public storekeeper ...... | 1,400 00 |
|  | 3 | Assistant storekeepers. . . . . . . . . . . . . . . . | 1,100 00 |
|  | 1 | . .......do. | 1,000 00 |
|  | 1 | Clerk. | 1,095 00 |
|  | 1 | . . . do... . . .w. . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | . . . do........... . . . . . . . . . . . . . . . . . . . | -900 00 |
|  | 1 | . . . do. . | 80000 |
|  | 1 | - ...do | 60000 |
|  | 9 | Weighers. | 1,500 00 |
|  | 4 | Gaugers.. . . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 8 | Measurern. . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 55 | Inspectors. | 1,095 00 |
|  | 1 | ....do. | 80000 |
|  | 2 | . . . do......................... . . . . . . . | 600 500 00 |
|  | 21 | - Night ingpectore . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 50000 60000 |
|  | 6 | Boatmen... . . . . | 54000 |
| Plymouth..................... | 1 | Collector................................ | 16559 |
|  | 1 | Deputy collector and ingpector. . . . . . . . . | 1,095 00 |
|  | 1 | . . . . . . . . . . . .do....... . . . . . . . . . . . . . | 30000 |
|  | 1 | do | 80000 |
|  | 1 | do | 60000 |
|  | 1 | . . . . . . . . . do. . . . . . . . . . . . . . . . . . . | 16000 |
|  | 1 | Measurer. . . . . . . . . . . . . . . . . . . . . . . . . | 18255 |
| Fall River................... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 50123 |
|  | 3 | Inspectors, weighers, and measurers. .... | ],500 00 |
|  | 1 | Weigher and measurer. . . . . . . . . . . . . . . | 1,007 24 |
|  | 1 | Boatman... . . . . . . . . . . . . . . . . . . . . . . . . | 215 00 |
| Barnstable . ................... | 1 | Collector. <br> Deputy collector and inspector. | 1,17614 38000 |
|  | 4 | . ............. do. . . . . . | 41275 |
|  | 4 | Inspeetors. . . . . . . . . . . . . . . . . . . . . . . . | 31500 |
| New Bedford. . . . . . . . . . . . . | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . | 2,47141 |
|  | 1 | Deputy collector and inspector. . . . . . . . | 1,095 00 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Inspector, weigher, and gauger, \&c...... | 82035 |
|  | 1 | Boatman... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 42000 |
|  | 2 | Appraisers . . . . . . . . . . . . . . . . . . . . . . | 2500 |
|  | 1 | Inspecțor. . . . . . . . . . . . . . . . . . . . . . . . | 30000 |
|  | 1 | Deputy collector, inspector, weigher, \&c . | 1,026 63 |

## STATEMENT-Continued.

| Distriets. |  | Oreppation. | $\begin{aligned} & \text { Compensation paid to } \\ & \text { each person. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Bedford-Continued....Edgartown .................... | 1 | Inspeetar | \$10200 |
|  | 1 | . . .do. | 12400 |
|  | 1 | do. | 7800 |
|  | 1 | Inspector and weigher . . . . . . . . . . . . . . . | 77756 |
|  | 1 | Cóllector... . . . . . . . . . . . . . . . . . . . . . . | . 25927 |
|  | 1 | Inspeetor . | 60000 |
|  | 2 | . . . .do. . . | 50000 |
|  | 1 | Temporary inspeetor . . . . . . . . . . . . . . . . | 30600 |
|  | 1 | Boatman . . . . . . . . . . . . . . . . . . . . . . . . . | 30000 |
|  | 1 | ....do... | 24000 |
| Nantucket.................... | 1 | Callector | 25843 |
|  | 1 | Deputy coilector and inspector........... | 1,095 00 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 73000 |
|  | 1 | Superintendent revenue bioat. | 14400 |
| Providence................... | 1 | Collector.... | 97285 |
|  | 1 | Clerk ................. . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Naval $\mathrm{rfficer......}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}$. | 62369 |
|  | 1 | Sivveyor, . . . . . . . . . . . . . . . . . . . . . . . | 61726 |
|  | 1 | - . .do... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 20000 1,095 00 |
|  | 6 | Inspectors... | 1, 29550 |
|  | 1 | . . . do. . | 45000 |
|  | 1 | . . . do.... | 30000 |
|  | 1 | Weigher. | 49496 |
|  | 2 | Gaugerš. . . . . . . . . . . . . . . . . . . . . . . . . | 29760 |
|  | 1 | Measurer of coal, \&c. . . . . . . . . . . . . . . | 1,281 28 |
|  | 1 | Measurer of salt. | 32426 |
|  | 1 | Boatman ... . | 30000 |
| Bristol and Warren ........ | 1 | Collector . . . . . . . . | 60575 |
|  | 1 | Inspector . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Asaistant atofelreeper . . . . . . . . . . . . . . . . | 37500 |
|  | 2 | Temporary inspectors. . . . . . . . . . . . . . . . | 54300 |
|  | 1 | Weigher ... . . . . . . . . . . . . . . . . . . . . . . | 57544 |
|  | 1 | Grauger.. . . . . . . . . . . . . . . . . . . . . . . . . . | 5824 |
|  | 1 | Surveyor..... . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Boatman... | 18500 |
|  | 1 | Surveyer . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector . . . . . . . . . . . . . . . . . . . . . . . . . | 42000 |
|  | 2 | Temporary inspectors, . . . . . . . . . . . . . . . | 24900 |
|  | 1 | Weigher and gauger... | 3288 |
|  | 1 | Boatman | 7865 |
| Newport . . . .................. | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . | 25456 |
|  | 1 | Naval officer. . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 3 | Surveyors | 37500 |
|  | 1 | do. | 20000 |
|  | 1 | Inspector. | 40000 |
|  | 1 | ....do. | 54900 54750 |
|  | 4 | Temporary inspectors . . . . . . . . . . . . . . . | 11400 |
|  | 3 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . | 17616 |
|  | 2 | Measurers . . . . . . . . . . . . . . . . . . . . . . . . | 5924 |
|  | 1 | Weigher.. . . . . . . . . . . . . . . . . . . . . . . . . | 2905 |
|  | 1 | Gauger . . | 14904 |
|  | 5 | Boatmen. | 9120 |
|  | 1 | Collector ... . . . . . . . . . . . . . . . . . . . . . . . | 4836 |

## STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Middletown-Continued.... | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . | \$276 64 |
|  | 1 | . . . .do. . . . ... . . . . . . . . . . . . . . . . . . . . . | 43618 |
|  | 1 | . . . do........... . . . . . . . . . . . . . . . . . . | 33870 |
|  | 1 | Inspector: . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 1 | ....do.. | 45000 |
|  | 1 | . . . do | 22500 |
|  | 1 | Public storekeeper. . . . . . . . . . . . . . . . . . | 10000 |
|  | 1 | Weigher and measurer.................. | 4698 |
|  | 1 | Gauger . . . . . . . . . . . . . . . . . . . . . . . . . . | 3774 |
|  | 1 | Inspector for proving marking, \&c., spirits | 1248 |
| New London................. | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 95857 |
|  | 1 | Surveyor . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector . . . . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | . . . .do.... . . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 1 | ....do................................ . . . . | 65000 |
|  | 1 | . . . .do... | 25000 |
|  | 1 | . . . do... . . . . . . . . . . . . . . . . . . . . . . . . . | 10000 |
|  | 1 | Weigher... . . . . . . . . . . . . . . . . . . . . . . . | 94000 |
|  | 1 | Boatman... | 30000 |
| New Haven. ................ | 1 | Collector. | 2,543 20 |
|  | 1 | Surveyor and storekeper. . . . . . . . . . . . . | 80024 |
|  | 1 | Deputy , collector and inspector. . . . . . . . . | 1,083 00 |
|  | 1 | Inspector . . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | .... do........ . . . . . . . . . . . . . . . . . . . . . | 90200 |
|  | 1 | .... do. do........ . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 7200 6000 |
|  | 1 | .... do | 4000 |
|  | 1 | Inspector, weigher, and measurer. ...... | 1,280 80 |
|  | 1 | Inspector, weigher, and gauger | 1,082 85 |
|  | 1 | . . . . . . . .do......... . . do | 1,067 40 |
|  | 1 | Inspector and boatman.,.................. | 1,233 00 |
| Fairfield. . . ................ | 1 | Collector ... . . . . . . . . . . . . . . . . . . . . . . . | 1,337 73 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 1,49396 |
|  | 1 | . $\quad$. do........ . . . . . . . . . . . . . . . . . . . . . . | 41850 |
|  | 1 | . . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 16500 |
|  | 2 | . . . do.................................. . | 1200 |
|  | 1 | Temporary inspector. . . . . . . . . . . . . . . . | 2200 |
|  | 1 | Night inspector. . . . . . . . . . . . . . . . . . . . | 2200 |
| Stonington . . . . . . . . . . . . . . . | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . | 25340 |
|  | 1 | Surveyor . . . . . . . . . . . . . . . . . . . . . . . . . | 15000 |
|  | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 1 | - Temporary inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 30000 300 |
|  | 1 | Boatmán ...... | 21600 |
|  | 1 | ....do................. . . . . . . . . . . . . . | 14400 |
| Sackett's Harbor.. ........... | 1 | Collector ............................. | 75000 |
|  | 4. | Deputy collectors and inspectors........ | 73000 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . . | 64000 |
|  | 1 | . ...do........ . . . . . . . . . . . . . . . . . . . . . | 54750 |
|  | 2 | ... do.................................. . | 41250 |
|  | 1 | ....do..................................... | 365110 27500 |
|  | 3 |  | 30000 |
|  | 2 | . . do.................. . . . . . . . . . . . . . | 24000 |
|  | 2 | . . . .do........ . . . . . . . . . . . . . . . . . . . . . . . . | 18000 |

## STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Sackett's Harbor--Continued. | 1 | Boatman.. | \$107 50 |
| Genesee. . . . . . . . . . . . . . . . . | 1 | Collector.............................. | \$811 10 |
|  | 4 | Inspectors. | 73000 |
|  | 1 | Temporary inspector. . . . . . . . . . . . . . . | 64600 |
| Oswego..................... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 1,005 44 |
|  | 1 | Deputy collector........................ | 75000 |
|  | 1 | Clerk... . . . . . . . . . . . . . . . . . . . . . . . . . | 73000 |
|  | 1 | . .do............................ . . . . . . . . | 13166 |
|  | 1 | Assistant public storekeeper. . . . . . . . . . . | 66800 |
|  | 3 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . | 1,399 00 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 2 | Aids of the revenue, .................... | 263 32 |
|  | 1 | Boatman . . . . . . . . . . . . . . . . . . . . . . . . . | 21500 |
|  | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . . . | 41062 |
|  | 1 | $\therefore$.do.................................. | 30000 |
|  | 1 | . . . do. . | 25000 |
|  | 1 | . ...do. . . | 36500 |
|  | 4 | Night watchmen. . . . . . . . . . . . . . . . . . . . | 36325 |
|  | 1 | Secret night watchmen, . . . . . . . . . . . . . . | 54750 |
|  | 1 | Secret travelling inspector. . . . . . . . . . . . . . . | 50000 |
| Niagara...................... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 1,359 14 |
|  | 1 | Deputy collector . . . . . . . . . . . . . . . . . . . | 90000 |
|  | 1 | . . . . . . do. . . . . . . . . . . . . . . . . . . . . . . . . | 40000 |
|  | 1 | - $5 . .$. . do. . . . . . . . . . . . . . . . . . . . . . . . . . | - 20000 |
|  | 4 | Inspectors : . . . . . . . . . . . . . . . . . . . . . . . . | 73000 |
|  | 1 | Secret inspector. . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 2 | Night watchmen....... . . . . . . . . . . . | 36500 |
|  | 1 | Boatman.. . . . . . . . . . . . . . . . . . . . . . . . . | 36000 |
| Buffalo...................... | 1 | Collector. . . . . . . . . . . , . . . . . . . . . . . . . | 2,058 98 |
|  | 1 | Deputy collector. . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | -.... do.............................. | 730 |
|  | 2 | Deputy collectors. . . . . . . . . . . . . . . . . . . | 50000 |
|  | 3 | - ...... do...... . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | - ...do....... . . . . . . . . . . . . . . . . . . . . . | 54000 |
|  | 2 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . | 59250 |
|  | 1 |  | 73000 |
|  | 1 | Secret travelling inspector, . . . . . . . . . . . | 1,448 40 |
|  | 5 | Night watchmen. . . . . . . . . . . . . . . . . . | 73000 |
|  | 2 | Clerks. . . . . . . . . . . . . . . . . . . . . . . . . . . | 73000 |
|  | 6 | Boatmen. . . . . . . . . . . . . . . . . . . . . . . . . . | 18750 |
| Oswegatchie.................. | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . | 1,50832 |
|  | 1 | Deputy collector and inspector. ......... | 89969 |
|  | 1 | . . . . . do. . . . . . . . . . . . do. . . . . . . . . . . . . | 68000 |
|  | 1 | . ..... do. . . . . . . . . . . .do. . . . . . . . . . . . | 55252 |
|  | 1 | . . . . . do. . . . . . . . . . . do........... . . . . | 54637 |
|  | 1 | . . . . . do. . . . . . . . . . . . do. | 46625 |
|  | 1 | . ... . .do. . . . . . . . . . . .da.. . . . . . . . . . . . | 72850 |
|  | 2 | Boatmen and night watchmen........... | 11333 |
| Sag Harbor........... .... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 55122 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . . | 2020 |
|  | 1 | . . . do. . | $1170_{0}$ |
|  | 1 | ... do. . . . . . . . . . . . . . . . . . . . . . . . . . . | $81 \%$ |
| New York.................... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . | 6,400 00 |
|  | 1 | Assistant collector | 2,500 00 |

## STATEMENT-Continued.

| Districte. |  | Occupation |  |
| :---: | :---: | :---: | :---: |
| New York-Continued. ..... | 5 | Deputy collectors. . . . . . . . . . . . . . . . . . . | \$1,500 00 |
|  | 1 | Auditor. . ............ . . . . . . . . . . . . . . | 3,000 00 |
|  | 1 | Assistant auditor. . . . . . . . . . . . . . . . . . | 1,800 00 |
|  | 1 | Cashier. | 2,500 00 |
|  | 1 | Assistant cashier. . . . . . . . . . . . . . . . . . . | 2,000 00 |
|  | 2 | Clerks. | 1,500 00 |
|  | 8 | . . .do. | 1,200 00 |
|  | 26 | . . . do.do, | 1,00000 90000 |
|  | 21 | ...do. . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 80000 |
|  | 4 | . . do....... .......... . . . . . . . . . . . . . . . | 70000 |
|  | 7 | . . do....... . .......................... . . . | 60000 |
|  | 2 | . . do....... . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 6 | Watchmen . . . . . . . . . . . . . . . . . . . . . . . . | 54750 |
|  | 1 | Eireman. . . . . . . . . . . . . . . . . . . . . . . . . . | 45625 |
|  | 2 | Porters and messengers. . . . . . . . . . . . . . | 36500 |
|  | 4 | .... do.1. . . ip . . do. . . . . . . . . . . . . . . . . . . | 30000 |
|  | 1 | Porter and messenger. . . . . . . . . . . . . . . . | 25000 |
|  | 2 | Porters and messengers................. | 24000 |
|  |  | N Naval office. |  |
|  | 1 | Keeper of custom-house. . . . . . . . . . . . . | 80000 |
|  | 1 | Naval officer. . . . . . . . . . . . . . . . . . . . . . . | 5,000 00 |
|  | 3 | Deputies. | 1,500 00 |
|  | 1 | Clerk...................... . . .............. | 1,200 00 |
|  | 8 | Clerks. | 1, 05000 |
|  | 6 10 | . .do. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 950 <br> 900 <br> 00 |
|  | 1 | Clerk. . . . . . . . . . . . . . . . . . . . . . . . . | 80000 |
|  | 1 | . .do................... . . . . . . . . . . . . . . | 75000 |
|  | 2 | Clerks. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Clerk. . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
|  | 1 | . .do....... . . . . . . . . . . . . . . . . . . . . . . . . | 40000 450 |
|  | 1 | Porter. | 45000 10000 |
|  | 1 | Messenger... . . . . . . . . . . . . . . . . . . . . . . | 10000 |
|  |  | Surveyor's office. |  |
| - - | 1 | Surveyor. . .............................. | 4,900 00 |
|  | 1 | Deputy.......... . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Clerk... . . . . . . . . . . . . . . . . . . . . . . . . . | 1,100 00 |
|  | 4 | Clerks. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,00000 70000 |
|  | 1 | Clerk......... . . . . . . . . . . . . . . . . . . . . | 700 600 00 |
|  | 1 | Porter and messenger. . . . . . . . . . . . . . . . . | 60000 150 |
|  | 1 | Surveyor at Troy. . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Suryeyor at Cold Spring................. . | Fees. |
|  | 189 | Inspectars. . . . . . . . . . . | 1,095 00 |
|  | 2 | Inspectors at Albany | 1,095 00 |
|  | 1 | Inspector, at Troy. . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 2 | Inspectors on Long Island. . . . . . . . . . . . | 73000 |
|  | 75 | Night imspectors. . . . . . . . . . . . . . . . . . . . | 54750 |
|  | 19 | Weighers. | 1,500 00 |
|  | 18 | Foremen.. | 36000 |

## STATEMENT-Continued.

| Districts. | Number of persons em- played. | Occupation. |  |
| :---: | :---: | :---: | :---: |
| New York-Continued...... | $\begin{array}{r} 8 \\ 8 \\ 17 \\ 4 \\ 4 \end{array}$ | Gaugers . . . . . . . . . . . . . . . . . . . . . . . . . | $\begin{array}{r}\$ 1,500 \\ 480 \\ 480 \\ \hline\end{array}$ |
|  |  | Arsistants. . . . . . . . . . . . . . . . . . . . . . . . |  |
|  |  | Measurers. . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  |  | Markers. . . . . . . . . . . . . . . . . . . . . . . . . | 1,5000060000 |
|  |  | Assistants. . . . . . . . . . . . . . . . . . . . . . . |  |
|  |  | Appraisements. |  |
| 51 | 35 | Principal appraisérs. . . . . . . . . . . . . . . . . | 2,000 00 |
|  |  | Assistantrappraisers. . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | Assistañt appraiser. . . . . . . . . . . . . . . . . . | 1,050 00 |
|  | 15 | Assistant appraisers. . . . . . . . . . . . . . . . . | 1,010900900 |
|  | 2 | . . . . . . . do.... . . . . . . . . . . . . . . . . . . . . . . |  |
| - | 1 | Assistant appraiser. . . . . . . . . . . . . . . . | 90000 80000 |
|  | 2 | Assistant appraisers............... . . . . . . | 60000 |
|  | 3 | Clerks to storekeepers. . . . . . . . . . . . . . . . | 1,00000-80000 |
|  | 3 | . ...do. . . . . . .do. . . . . . . . . . . . . . . . . . . . |  |
|  | 1 | Porter. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 800 800 800 |
|  | 1 | Messenger. . . . . . . . . . . . . . . . . . . . . . . . | 62400 |
|  | 1 | Cooper. . . . . . . . . . . . . . . . . . . . . . . . . | 62400 |
|  | 3 | Samplers. . . . . . . . . . . . . . . . . . . . . . . . . . | 5200052000 |
|  | 4 | Watchmen . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  |
|  | 52 |  | 5200031200 |
|  | 2 | Messengers . . . . . . . . . . . . . . . . . . . . . . |  |
|  | 1 | Special examiner of drugs. . . . . . . . . . . .Clerk. . . . . . . . . . . . . . . . . . . . . . . | 2,000 1,000 |
|  | 1 |  | 1,000 00 |
|  |  | (tablic warchouses. |  |
|  | 1 | Storekeeper. . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 8 | Assistants. . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 10 | Clerks, . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | - 3 |  |  |
|  | 45 | . . do...... . . . . . . . . . . . . . . . . . . . . . . . . . | 90000 80000 |
|  | 2 | . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Clerk. . . . . . . . . . . . . . . . . . . . . . . . . | 50000 |
| , | 1 | Register. . . . . . . . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | Superintendent. . . . . . . . . . . . . . . . . . . . . | 1,80000 547 50 |
|  | 28 | Watchmen. . . . . . . . . . . . . . . . . . . . . . . | 54750 36500 |
|  | 2 | . ...do................................... | 36500 |
|  | 1 | Porter . . . . . . . . . . . . . . . . . . . . . . . . . | $\begin{array}{ll}800 \\ 780 \\ & 00\end{array}$ |
|  | 5 9 | Laborers (foremen) . . . . . . . . . . . . . . . . . . . . . . . . . | 52000 |
|  | 50 | . ...dn. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 39000 |
|  | 1 | Messenger . . . . . . . . . . . . . . . . . . . . . . . | 26000 |
|  | 18 | Bargemen. . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 4 | Measurers of 'passenger vessels.......... | 1,09500 91250 |
|  | 1 | Watchman of assistant treasurer's office. . ...do........... .da ............. . .do. . . . . | 91250 54750 |
| Champlain. . . . . . . . . . . . . . | 1 | Collector. <br> Depputy collectors. $\qquad$ <br> Deputy collector <br> ....... do. <br> do. <br> Depaty collectors. | $\begin{array}{r} 1,05071 \\ 75000 \\ 60000 \\ 50000 \\ 45000 \\ 40000 \end{array}$ |
|  | 2 |  |  |
|  | 1 |  |  |
|  | 1 |  |  |
|  | 4 |  |  |

STATEMENT-Continued.

| Districts. |  | Oecupation. |  |
| :---: | :---: | :---: | :---: |
| Champlain-Continued. . . . . | 3 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . . | \$500 00 |
|  | 1 | Clerk............................... . . . | 40000 |
|  | 1 | Boatman... d. . . . . . . . . . . . . . . . . . . . . . . | 18000 |
|  | 1 | . . . do | 12000 |
| Cape Vincent. .... | 1 | Collector. | 1,01400 |
| Cape Vincent...... | 1 | Deputy collector........................ | 73000 |
|  | 4 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . | 54700 |
| Perth Amboy................ | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 28131 |
|  | 1 | Deputy collector. . . . . . . . . . . . . . . . . . . . . . | 60000 28800 |
|  | 1 | Surveyor... . . . . . . . . . . . . . . . . . . . . . . . . . | 15000 |
|  | 4 | Bargemen. ..... . . . . . . . . . . . . . . . . . . . | 6155 |
| Bridgetown | 1 | Collector.. . . ... . . . . . . . . . . . . . . . . . . . . | 26851 |
| Burlington................. | 1 | . . . do....... . . . . . . . . . . . . . . . . . . . . . . | 15000 |
| Little Egs Harbor . . . . . . . . . | 1 | . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . | 26000 |
|  | 4 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . | 18000 |
| Great Egg Harbor . . . . . . . . | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . . | 36500 |
| Newark...................... | 1 | Boatkeeper.. . . . .... . . . . . . . . . . . . . . . . . | 168 26462 |
|  | 1 | Deputy collector and inspector . . . . . . . . . | 73000 |
|  | 1 | Boatman. . . . . . . . . . . . . . . . . . . . . . . . . . | 5060 |
| Camden. | 1 | Sírveyor. . . . . . . . . . . . . . . . . . . . . . . . . . | 26394 |
| Philadelphia................. | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 6,271 74 |
|  | 1 | Naval officer. . . . . . . . . . . . . . . . . . . . . . . | 5, 00000 |
|  | 1 | Sařveyor ..... . . . . . . . . . . . . . . . . . . . . | 4,500 00 |
|  | 1 | Assistant collector. . . . . . . . . . . . . . . . . . . | 2,000 00 |
|  | 2 | Deputiés, naval officer and surveyor..... . | 1,500 |
|  | 1 | Deputy colleçtor. . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | . ...do do ........ . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 2. | Appraisers. ... . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | - S $_{4}$ do.............................. | 1,200 00 |
|  | 1 | Special examiner of drugs. . . . . . . . . . . . . . . | 1, 1,50000 |
|  | 2 | . . . do........ . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 2 | . . . do. | 1,000 00 |
|  | 2 | Gaugers.. . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 4 | Messurers... . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Clerk | 1,400 00 |
|  | 1. | . ${ }^{\text {do }}$ | 1,300 00 |
|  | 3 | . . . do. ${ }^{\text {a }}$. . . . . . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,100 00 |
|  | 4 | ....do. | 1,000 00 |
|  | 1 | ... do. | 95000 |
|  | 5 | ....do | 90000 |
|  | 3 | . . . da. | 86000 |
|  | 1 | . ...do. | 8.3000 |
|  | 4 | . . . .do. | 80000 |
|  | 2 | ....do. | 76000 |
|  | 1 | .. do..... . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Superintendent of public stores.. . . . . . . . | 1,500 00 |
|  | 1 | Assistant storelreeper . . . . . . . . . . . . . . . . | 84000 |
|  | 2 | - Examiners, 'appraisers' stores. . . . . . . . . . | 1,095 00 |
|  | 45 | Inspectors. . . . . . . . . . . . . . . . . | 1,095 00 |

## STATEMENT-Gontinued.

| Districts. | $\begin{aligned} & \text { Number of persons em. } \\ & \text { ployed. } \end{aligned}$ | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Philadelphia-Continued:.... | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | \$730 00 |
|  | 16 | Occasiona] inspectors.. . . . . . . . . . . . . . . . . . | 73000 |
|  | 4 | ....do.................................... | 54750 |
|  | 2 | Night imspectors. | 80000 |
|  | 24 | . . . do. . . . . . . . . | 54750 |
|  | 4 | Boatmen . ................. . . . . . . . . . . | 36000 |
|  | 3 | . . . do................... . . . . . . . . . . . . | 30000 |
|  | 3 | Messengers. . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 4 | Laborers..: | 54750 |
|  | 1 | . . . .do. | 54000 |
|  | 2 | . . . do. do. | 45625 |
|  | 1 | - . . .do. . | 40000 |
|  | 6 2 |  | 36000 |
| Presqu'isle.................... | 1 | Collector....... . . . . . . . . . . . . . . . . . . . | 37676 |
|  | 1 | Deputy collector...................... . . . . | 73000 |
| Pittsburg | 1 | Surveyor. | 40358 |
| Delaware.................. | 1 | Collector. | 69732 |
|  | 3 | Inspectors: | 1,095 00 |
|  | 2 | . . . do. | 50000 |
|  | 2 | Messengers. . . . . . . . . . . . . . . . . . . . . . . . . | 36500 |
| Baltimore..... ............... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 6,400 00 |
|  | 1 | Deputy collector . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Cashier . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | Clerks. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 3 | - .. dq...... . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Messenger. . . . . . . . . . . . . . . . . . . . . . . . | 54750 |
|  | 30 | Inspectors..... . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 2 | Watchmen . . . . . . . . . . . . . . . . . . . . . . . | 63875 |
|  | 25 | -..do........................ . . . . . . . . | 54750 |
|  | 6 | Boatmen. . . . . . . . . . . . . . . . . . . . . . . . . . . | 54000 |
|  | 1 | Weigher. . . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Deputy weigher........................... | 1,09500 |
|  | 1 | Gatgrer. . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
| $\sim-1$ | 1 | Measurer. . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Deputy measurer. . . . . . . . . . . . . . . . . . . | 1, 09500 |
| 4 H .15 | 1 | - ...do...... | 60000 |
|  | 1 | Storekeeper. | 1,150 00 |
| is. $\mathrm{m}_{6}$ | 1 | . ...do.. | 1,095 00 |
|  | 2 | ...do. | 60000 |
| 14.4 | 2 | Clerks in stores | 80000 |
|  | 4 | Porters in stores. | 54750 |
|  | 2 | Appraisers.......... | 1,500 00 |
|  | 2 | Clerks to appraisers. . . . . . . . . . . . . . . . . . | 1,000 00 |
| +1) | 1 | . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Porter to appraisers.. | 35000 |
|  | 1 | Keeper of lazaretto. . . . . . . . . . . . . . . . . . | 15000 |
|  | 1 | Naval officer... . . . . . . . . . . . . . . . . . . . . | 5, 00000 |
| 403 | 1 | Deputy naval officer . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | Olerk to naval officer... . . . . . . . . . . . . . . | 60000 |
|  | 1 | Surveyar. . . . . . . . . . . . . . . . . . . . . . . . . | 4,500 00 |
| Annapolis, . . . . . . . . . . . . . . | 1 | Deputy surveyor. ...... . . . . . . . . . . . . . | 30000 |
|  | 1 | Clerk to surveyor . . . . . . . . . . . . . . . . . . . | 60000 |
|  | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |

## STATEMENT-Continued.

| Districts. |  | Occupation: |  |
| :---: | :---: | :---: | :---: |
| Annapolis-Continued,..... | 1 | Inspector...:. . . . . . . . . . . . . . . . . . . . . . . . | \$1,095 00 |
|  | 1 | Surveyor at St. Mary's. . . . . . . . . . . . . . . . | 25000 |
|  | , | Surveyor at Lewellensburg. . . . . . . . . . . . | 20000 |
|  | 1 | Surveyor at Nottingham . . . . . . . . . . . . . | 15000 |
| Oxford. | 1 | Colleetor. . . . . . . . . . . . . . . . . . . . . . . . . | 25543 |
| Vienna | 1 | . . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . | 22538 |
|  | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . . | 25000 22322 |
| Havre de Grace............... | 1 | - . . do. . . . . . . . . . . . . . . . . . . . . . . . . . . | $\begin{array}{r} 22322 \\ 1,26605 \end{array}$ |
| Georgetown, D. C.............. | 1 | Collector.. ............................ | $\begin{aligned} & 1,26605 \\ & 1,30086 \end{aligned}$ |
|  | 1 | Gauger......... ...................... | 4784 |
|  | 1 | Deputy collector, at Washington........ | 891.25 |
|  | 1 | Temporary inspector, at W ashington.... | 20000 |
|  | 1 | Colléctor............................... | 1,339 83 |
|  | 2 | Deputy collectors, inspectors, weighers, and measurers | 1,095,00 |
|  | 2 | -Inspectors,weighers, and measurers..... | $\begin{aligned} & 1,09500 \\ & 1,56065 \end{aligned}$ |
| Norfolk and Portsmouth..... | 1 | Collector....-... . . . . . . . . . . . . . . . . . . | 1,560 774 |
|  | 1 | Naval officer , . . . . . . . . . . . . . . . . . . . . . . . | 51509 |
|  | 3 | ....do. | 25000 |
|  | 1 | Inspectok'and storekeéper. . . . . . . . . . . . . | 1,095 00 |
|  | 4 | Inspeptors . . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
| 5in | 1 | Inspector. . . . . . . . . . . . . . . . . . . . . . . . . | 40000 |
|  | 3 | Temporary inspectors.. . . . . . . . . . . . . . |  |
|  | 1 | Weigher and gauger. . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | Measurers. . . . . . . . . . . . . . . . . . . . . . . . | 55031 |
|  | 1 | Clerk, and deputy naval officer........... | 62000 |
|  | 1 | Clerk in collector's office. . . . . . . . . . . . . . |  |
|  | 1 | Wratchman. . . . . . . . . . . . . . . . . . . . . . | 14700 |
|  | 1 | Boatman, . . . . . . . . . . . . . . . . . . . . . . . . . |  |
|  | 2 | Boatmen . . . . . . . . . . . . . . . . . . . . . . . . . . | $\begin{array}{r}293 \\ 275 \\ \hline\end{array}$ |
| Tappahannock. . . . . . . . . . . . | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 275 <br> 300 <br> 00 |
|  | 1 | Deputy collector- and inspector. . . . . . . . . | 300 250 000 |
|  | 1 | Surveyor, at Eredericksburg. . . . . . . . . . . . | 25000 |
|  | 1 | Surveyor, at Carter's creek... ............ | 25000 |
|  | 1 | Surveybr, at Urbanna. . . . . . . . . . . . . . . . | 15000 |
|  | 1 | Surveyor, at Dumfries.. . . . . . . . . . . . . . . | 1508 |
| Cherrystone............... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
| Yorktown. . . . . . . . . . . . . . . . | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 21251 |
|  | 1 | Surveyor. . . . . . . . . . . . . . . . . . . . . . . . . | 20000 |
| Petersburg ................... | 1 | Collector... . . . . . . . . . . . . . . . . . . . . . . . | 40000 |
|  | 1 | Deputy collector......... . . . . . . . . . . . | 1,09500 |
| Alexandria.................. | 1 | Inspectors. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | , 30000 |
|  | 1 | Wergher, gauger, and measurer. .......... | 1,500 00 |
|  | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 40 |
|  | 1 | Surveyor........ . . . . . . . . . . . . . . . . . | -300 00 |
|  | 1 | Deputy collector and inspector. . ........ | 1,095 00 |
|  | 2 | Inspectors........... . . . . . . . . . . . . . . . . | 1,095 64 |
|  | 1 | Weigher and measurer..................... | 1, 1188 |

## STATEMENT-Continued.

| Districts. |  | Occupation. |  |
| :---: | :---: | :---: | :---: |
| Alexgridria-Continued. | 1 | Boatman | \$14000 |
| Wheeling............. | 1 | Surveyor and inspector. | 35439 |
| Yeocomico | 1 | Surveyor. ............. | 15108 |
| Camden, N. C. | 1 | Collector.................................. | 29318 |
|  | 1 | Temporary inspector, weigher, gauger, \&o. | 36587 |
|  | 1 | . . . do. . . . . . .do...... . . do.............. | 3262 |
|  | 1 | .... - do.... .... do | 2221 |
| Edenton..................... | 1 | Collector.. . . . . . . . . . . . . . . . . . . . . . . . . | 25705 |
| Plymouth, N. C............. | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . | 28970 |
|  | 1 | Surveyor. | 15000 |
|  | 1 | Temporary inspector, gauger, and weigher | 11175 |
|  | 1 | Con...do............... do... . . . . . . . | 7151 |
| Washington, N. C.......... | 1 | Deputy colkector, inspector, weigher, gauger, measurer, and clerk............ | 34237 50000 |
| Newbern, N. C.............. | 1 | Coilector.. . . . . . . . . . . . . . . . . . . . . . . . | 5614 |
|  | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Gauger a . . . . . . . . . . . . . . . . . . . . . . . . . | 1344 |
|  | 1 | Weggher... . . . . . . . . . . . . . . . . . . . . . . . | 756 |
|  | 1 | Messurer | 24749 |
| Ocracoke, N. C. | 1 | Collector... | 1, 00000 |
|  | , | Inspector . . . . . . . . . . . . . . . . . . . . . . . . . | 48000 |
|  | 3 | Boatmen . . . . . . . . . . . . . . . . . . . . . . . . . . | 20000 |
| Beaufort, N, C................ | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . . | 25415 |
|  | 1 | Inspector.. . . . . . . . . . . . . . . . . . . . . . . . . | 4800 |
|  | 1 | Meapurer... . . . . . . . . . . . . . . . . . . . . . . | 9250 |
| Wilmington, N. C.......... | 1 | Collector $\qquad$ | 1,139 46 |
|  | 1 | Naval officer. | 15000 |
|  | 1 | Survey or.... . . . . . . . . . . . . . . . . . . . . . | 25000 |
|  | 1 | Weigher and gauger . . . . . . . . . . . . . . . | 1,500 00 |
|  | 2 | Permanent iospectors, . . . . . . . . . . . . . . . | 60000 |
|  | 3 | Temporary inspectorrs. . . . . . . . . . . . . . . . . | 61390 |
|  | 1 | Braatding officer, . . . . . . . . . . . . . . . . . . | 48000 |
|  | 1 | Messenger. . . . . . . . . . . . . . . . . . . . . . . . | 22500 |
| Charleston, S. C. | 1 | Collector... . . . . . . . . . . . . . . . . . . . . . . | 5,123 69 |
|  | 1 | Naval officer. . . . . . . . . . . . . . . . . . . . . . | 1,958 15 |
|  | 1. | Surveyor . . . . . . . . . . . . . . . . . . . . . . . | 1,588 94 |
|  | 1 | Deputy collector..... . . . . . . . . . . . . . . . . . | 1,000 60 |
| ¢ | 1 | Assistant naval officer. . . . . . . . . . . . . . . . | 62600 |
|  | 1 | Clerk. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,300 00 |
|  | 1 | . . do.. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1, 00000 |
|  | 1 | . do....-.... . . . . . . . . . . . . . . . . . . . . | 600 |
|  | 2 | Apprdisers . . . . . . . . . . . . . . . . . . . . . . . . | 1,5110 60 |
|  | 1 | Measurer . . . . . . . . .i. . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Weigher... | 1,500 80 |
|  | 15 | Gauger . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,50) 00 |
|  | 15 | Inspectors่ . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 2 | Boarding efficers. . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Stwrekceper. . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Steamboat inspector. . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Examiner of drugs. . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | Temporary inspector | 99300 |
|  | 1 | ........ . . de. | 98400 |
| -ax | 1 | .... . . . . . do..... ..... . . . . . . . . . . . . . . . | 1,014 00 |

STATEMENT-Continued.

| Districts. |  | Occupation |  |
| :---: | :---: | :---: | :---: |
| Charlesmon, S. C.-Continued | 1 | Temporary inspecto | \$999 00 |
|  | 1 | . . . . . . . .do..... | 96600 |
|  | 1 | . . . . . . . . de | 96909 |
|  | 1 | . do | 1, 02000 |
|  | $i$ | do | 96300 |
| Georgetown, S. C. ............. | 1 | Coflector..... . . . . . . . . . . . . . . . . . . . . . | 25227 |
| Geosgelow, N. C............. | 1 | Deputy colleator . ........................ | 12500 |
|  | 1 | Colfertor... . . . . . . . . . . . . . . . . . . . . . . | . 25000 |
|  | 1 | - ..do.v................................ | 3,016 82 |
|  | 1 | Deputy colkector . . . . . . . . . . . . . . . . . . . . | 1, 20000 80009 |
|  | 1, | Navál officer. . . .......................... | 94238 |
|  | 1 | Surveyor . . . . . . . . . . . . . . . . . . . . . . . . | 91973 |
|  | 2 | Appralserş . . . . . . . . . . . . . . . . . . . . . . . . | 1,500 00 |
|  | 1 | Storekoeper... . . . . . . . . . . . . . . . . . . . . . . | 80000 |
|  | 1 | Porter and inght watch.................... | 36250 |
|  | 10 | Inspectors . ......... . . . . ........... . . . . | 1,09504 |
|  | 1 | Weigher and gauger. .................... | 1,500 00 |
|  | 4 | Bargemen.r. . . . . . . . . . . . . . . . . . . . . . . | 360.00 |
|  | 1 | Collector......6......................... | 50140 |
|  | 1 | Inspector. | 20100 |
|  | 2 | Boatmen. | 3000 |
| Brunswick... ................ | 1 | Colkector . . . . . . . . . . . . . . . . . . . . . . . . . . | 25230 |
| Mobile, Ala. | 1 | Insygector. ............................. . . | 25000 |
|  | 1 | Collector. | 6,018 49 |
|  | 9 | Inspeetors. . . . . . . . . ... ..................... . . <br> do. | 1,09500 79000 |
|  | 3 2 | do. <br> do. | 72000 36000 |
|  | 2 | Weighers and measurers................. | 1,500 00 |
|  | 1 | Special appraiser | , 60600 |
|  | 1 | Gnuger | 1,500 00 |
|  | 2 | Clerks...................... . . . . . . . . . . . | 40500 |
| Pearl river. | 1 | Collector.. . . . . . . . . . . . . . . . . . . . . . . . | 25000 |
| Natchez.................... | 1 | ... . do.......p. . . . . . . . . . . . . . . . . . . . | 50690 |
| Vicksburg, Miss <br> Pensacola, Flor.....t............ | 1 | . . do. . . . . . | 50000 |
|  | 1 | Collector | 52500 |
|  | 1 | Inspector | 1,095 00 |
| St. Augustinc. . . . .0. ........ | 1 | Collector., .... . . . . . . . . . . . . . . . . . . . . . | 54288 |
|  | 1 | Inspectar . . . . . . . . . . . . . . . . . . . . . . . . . | 50040 |
|  | 1 |  | 73000 |
|  | 4 | Boatmen | 18000 |
| Key Westo. | 2 | qido.......................................... | 18000 |
|  | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . | 1,583 46 |
|  | 1 | Deputy oollector | 1,095 00 |
|  | 1 |  | 1,09500 |
|  | 1 | - p . do. . . . . . . . . . . . . . . . . . . . . . . . . . . | 55000 |
| St. Mark's. | 1 | Collector.. . . . . . . . . . . . . . . . . . . . . . . . . | 55108 |
|  | 3 | Inspecters. . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Temporary instector | 19000 |
| St. John's.. | 4 | Boatmen. | 30000 |
|  | 1 | Cotlector, . . . . . . . . . . . . . . . . . . . . . . . . . | 50480 |
|  | 1 | Surveyor ..... . . . . . . . . . . . . . . . . . . . . | 30000 |
|  | 2 | Boatmen., | 10500 |

## STATEMENT-Continued.



## STATEMENT-Cóntinued.



Treasury Defartment, Register's Office, November 25, 1850.
TOWNSEND HAINES, Register.

Statement of the advances from the treasury on account of the expenses "at each custom-house in the United States" during the year ending June 30, 1850.

| Bistrict. | Amount. | District. | Amount. |
| :---: | :---: | :---: | :---: |
| Passamaquoddy ....... . .Me. . | \$1\%,734 00 | Vienna................ Md. . | \$357 71 |
| Machias... ............do.do. | 2,289 79 | Havre-de. Grace, (port). .do.. |  |
| Frenchman's Bay, (Ellswurth, Maine .......... . . . . . . | 3,593 00 | Geprgetown . . . . . . . . . D. C. <br> Richmond | $\begin{aligned} & 2,92475 \\ & 5,963 \\ & 00 \end{aligned}$ |
| Penobsco | 6,285 00 | Norfolk and Portsmonth, do.. | 19,017 86 |
| Waldoborough...........do. ${ }^{\text {do }}$ | 4,49100 | Tappahánnoek..........do.. | 1,346 29 |
| Wiscasset. ............. .do. . | 3, 42252 | Cherrystone ., . . . . . . . . do. | 48800 |
| Bath ....................do | 7,300 00 | Yorktown .... . . . . . . . do. | 35950 |
| Portand and Falmouth. . do.. | 14,721 00 | Petersburg . . . . . . . . . . .do.. | 4,355 00 |
| Saco | 1,168 00 | Yéocomica, (port)......dó.. | 17721 |
| K | 729.25 | Alexandria . ....... . . .do.. | 5,42800 |
| Yort | 57092 | Camden...............N C. | 55375 |
| Belfa | 4,082 00 | Edenton .... . . . . . . . . . . do. | 41450 |
| Bango | 5,395 00 | Plymouth | 57200 |
| Portsmouth. . . . . . . . . .N. H. | 8,784 80 | Washingto | 79719 |
| Verm | 8,608,31 | Newbetra., . . . . . . . . . . do.. | 94756 |
| Nevoluaryport .......... M | 5, 634 00 | Ocracoke. .............. . do. . | 1,874 00 |
| Gloucester | 3,756 44 | Begufort............... do.. | 53450 |
| Salem and B | 19,461 00 | Wilming | 7,369 14 |
| Marblehead | 2,010 29 | Charlesrọn. . . . . . . . . . .s. C. | 52,365 93 |
| Boston and Charlestown. .do. . | 281,24200 | Georgetown . . . . . . . . . do. | 47400 |
| Plymouth . . . . . . . . . . . .do. . | 2,611 00 | Beaufort.: ........ .....vdo. . | 18750 |
| Fall River. ............. ${ }^{\text {do }}$ | 6,303 00 | Sàvannah.o........... . . Ga -.. | 23,243 56 |
| Barnatable.............. .do | 1,912 86 | Sti. Mary' | 1,158 19 |
| New Bedford . . . . . . . . . do | 5,72409 | Mobile. . . . . . . . . . . . Ala. | 24,488 61 |
| Engartown ............. do. . | 2,792 41 | Pearl River. . . . . .'. . . .Mise. |  |
| Nantucket...............do. | 1,746 00 | Naichez . . . . . . . . . . . . do. . | 2823 |
| Providence . . . . . . . . . . .R. I.. | 8, 485 [46 | Pensacol | 2,215 00 |
| Bristol and Warren...... do. . | 4,784 66 | St. Auphust | 2,898 45 |
| Newport...............do.. | 5,974 69 | Key West | 4,926 66 |
| Meddletown ........... Conn. | 1,778 00 | St. Mark² . . . . . . . . . . do | 5.04019 |
| New Lond | 3,017 00 | St. John's | 2,813 00 |
| New Hav | 10,363 00 | Appalachicola, .6....... ${ }^{\text {do }}$ | 4,363 00 |
| Fairfield. | 2,129 0 | New Orleans . . . . . . . . . La. | 169, 12900 |
| Stonington..............do.. | 1,447 86 | Teĉhé................ do. . | 82522 |
| Sackett's Hurbor.......N. Y. | 8, 38900 | Texas, (Gorveqton)... Texas. $^{\text {a }}$ | 9,143 00 |
| Genesee, (Rochester) .... do.. | 4,15700 | Saluria.r.a. ........... | 4,676 00 |
| Oswego .................do.. | 17,524 64 | Brazos de Şantiaga .....do.. | 10,306 00 |
| Niagara. ............do.. | 6,013 98 | Sardusky ........... Ohio. | 1,576 00 |
| Butalo Creek, (Buffalo). .do.. | 15,875 00 | Cuxy ahoge; (Gleveland) . do.. | 4, 98200 |
| Oswegatch | 4,204 61 | Detroit . . . . . . . .e, . . . Mich. | 7,790 00 |
| Sag,Harbar.............do. . | 58600 | Michilimackinac. ...... .do. | 1,278 00 |
| New York..............do. . | 692, 65345 | Chicago, | 4,935 21 |
| Champlain, (Plattsburg). . do.. | 7,671 00 | Califor | 38,263 13 |
| Gape Vincent .......... do.. | 4, 40400 | Weights an | 3,000 00 |
| Perth. Amboy . ..........N. J. . <br> Burlington | 3,381 67 |  |  |
| Great Eige Harbor $\qquad$ do. | 126440 994 |  |  |
| Little Egg Harbor. ......do. ${ }^{\text {d }}$. | 52450 | collectors at |  |
| Newark.................do.. | 1,05727 | Lounsvile; Ky.... $\$ 1,87664$ |  |
| Capden, (port). . ...... do.. | 19638 | Nashville, Tenn.. 44814 |  |
| Phitadelphla.......... Penn. | 177,240 35 | Eittsburg, Penn .. 44672 |  |
| Presquxisle, (Erje)....... do. | 6,622 00 | St Louia, Mo. . . 4, 62610 |  |
| Delaware, (Wilmington), . do. - | 15,915 00 | Wheéling, Va.... 5900 |  |
|  | 103,118 17 |  | 7,456 60 |
| Annapolis. . .............................. | $\begin{array}{r} 1,87960 \\ 20343 \end{array}$ | Total | 1,974,331 28 |

## C C.

Estimate for revenue cutter estublishment.
There are now eleven cutters in commission on the following stations, embracing the Atlantic and Pacific coasts and northern lakes, viz: Eastport, Mains; Boston, Massachusetts; Neri York, New York; Delaware Way; Norfolk, Virginia; Key West, Florida; New Orteans, Louisiana; two on the coast of California, and one on Lakes Erie and Ontario each.

It is believed that six additional points should be supplied as follows:
The coast of Maine; Chesapeaké bay; coast of North Carolina, South Carolina and Georgia; the Gulf coast of Florida, Alabama and Mississippi; the coast of Tezas, and the Oregon caast.

Two of the above mentioned stations will be supplied by two cutters -belonging to the service, now in ordinaxy and about being repaired. Four new cutters will, therefore, be reguired to meet the wants of the other points, and for the constraction and equipping of which there will be required the sum of -
$\$ 60,000 \quad 00$
For expenses in leeping in commission thirteen revenue cutters for the year ending 30th June, 1852

180, 00000
For expenses in keeping in commission four additional cut-
ters, to be for the yearending 30th June, 1852 - - $65,000,00$

## D.

Statement of the public debt on the 30 th of November, 1850.


## E.

Statement of the redemption of treasury notes during the fiscal year ending on the $30 t h$ June, 1850.

Reimbursement of treasury notes issued under acts prior to the 22 d July, 1846, of which $\$ 50$ were paid for in specie, $\$ 100$ received for lands, and $\$ 5,700$ funded per act of the 28th Jamuary, 1847
Reimbursement of treasury notes issued per act of the 22d July, 1846 , of which $\$ 150$ were paid for in specie, $\$ 1,600$ received for customs, $\$ 2,650$ for lands; and $\$ 83,500$ were funded 87,90000
Seimbursement of treasury notes issued under the act of the 28 th January, 1847 , alf of which were funded

$$
\frac{3 ; 557,70000}{3,651,45000}
$$

Treasury Derartment, R-gister's Office, October 31, 1850. TOWNSEND HAINES,
Register.

## F.

Satement of the payments during the fiscal year ending on the 30th of Juine, 1850 , under the adt of the 10 th August, 1846, on account of. treasury notes which thed beew purlointed.

| Date of payment | To whom paid. | Amount. |
| :---: | :---: | :---: |
| August 15,1849 | J. P. Parker | $\$ 11122$ |
| December 1. 1849 | John Lowery. | 54050 |
| Deceriber 10, 1849 | James Perrin | 53558 |
| January 17, 1850. | William H: McF | 5234 |
| May $\mathrm{L1}, 1850, \ldots . .$. | 6z. Saunders |  |
|  |  | 1,293 45 |

Takabury Department,
Register's Officer, October 31, 1850.
G.

## Statement showoing the actual and estimated secripts and expenditures for

 theryears ending June $30,1850,1851$, and 1852,|  | Receiptar | Exxpenditures. |
| :---: | :---: | :---: |
| Total $\begin{aligned} & \text { cetual for } 1850\end{aligned}$ | \$43\%,774,848 90 | \$39,355,268 69 |
| Total actual and estimate | 47,582,040 00 | 53,737,547 50 |
| Total estimated for 1852 | 46;800,000 00 | 48,124,993 18 |

Treasudit Department,
Register's Oiffice, November 29, 1850.

## TOWNSEND HAlNES, Register.

## H.

Statement of the aggregate anmual expenses of the government, esclusive of trust funds, the expenses of the Post Office Department, and the payment of the pirineipal and interest of the public debt, ond the debt assumed per act of May 20, 1836, from Jutly 1, 1842, to Jume 30, 1850, and of the apprapriations.for the year ending Jhone 30, 1851.


## Treasury Departigenp,

Register's. Office, Nonember 292 1850.

Statement of the actual and estimated expenditures, exclusive of the public debt, for the seveñ fiscal years succeeding the declaration of war with. Mexico, showing the excess of expenditures for each year, and the aggregate, over what they would have been upon the basis of the peace establishment of the fiscal year bnding June 30, 1845.

|  | Expenditures for the fiseal year ending June 30, 1845. | Expenditures for the fiscal ${ }^{1}$ year ending June 30, 1846. | Expenditures for the fiscel year ending June 30, 1847. | Expenditures for the -fiscal year ending June 30 , 1848. | Expenditures for the fiscal year ending June 30, 1819. | Expenditures for the fiscal year ending June 30, 1850. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| War Department, (incluḑing Indizíc department and pensiona). | \$9,533, 20291 | \$13, 579, 42835 | \$41,281,606 62 | \$27, 820, 16308 | \$17, 290, 93668 | 12,801,764 03 |
| Navy Excess overtment | 28,639 09 | $\begin{array}{r}4,046,225 \cdot 44 \\ 6,450862 \\ \hline\end{array}$ | 31,748, 40371 |  | $7,757,23377$ 9,$869 ; 81820$ | $3,268,56112$ $7,923,31318$ |
| Excess over. |  | 222,223 61 | 1,70ะ'994 59 | 3,178,098 19 | 3,641, 17911 | 1,694, 67409 |
| State Department: | 399,668 54 | 397,933 29 | 391, 11395 | -390,897 70 | 7,972, 83201 | 4,838,594 76 |
| Exceess over 18 |  |  |  |  | 7,573, 16347 | 4, 438,926 22 |
| Civil Léperse than 1845 |  | 1,735 25 | 8, 55459 | 8,770 84 |  |  |
| Civil Department.....70\% | 2,387,423 03 | 136, 20115 | $2,562,00899$ <br> 174,585 <br> 94 | $2,647,955$ <br> 260,532 <br> 8.7 | 2, 478,19288 | 655, 317 02 |
| Miscellaneous | 2,831,115 77 | 3, 861,442 35 | 3,762,732 04 | 2,546, 21605 | $3,179,192$ 34807689 | $6,958,36024$ $4,127,244$ 47 |
| Excess over Less than 78 |  |  | 931, 61627 | 284, 89972 | 348,076 89 | 4,127, 24447 |

I-Continued.

|  | Actual and esrimated expenditures for the fiscal year end- ing June 30,1851 . | Estimated expenditures for the fiscal year erding June June 30, 1852. | Aggregate expenditures for 7 years ending June 30, 1852. | Aggregate according to the basis of the year ending June 30, 1845. | Aggregate of excess. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| War Department, (including Indian department and pensions. | \$20, 474, 39302 | \$18, 322, 92391 | \$151, 571,215 $69^{\prime}$ | \$66, 732, 42037 |  |
| Excess over 1845..., | 10, 941, 19011 | 8,789, 72100 |  |  | \$84, 938,795 |
| Navy, Department..... | 10,917,591. 61. | 10, 159, 375. 09 | 62, 659,331 74 | 43, 600, 47363 |  |
| State Dexpartment..... | ${ }_{4}^{4,0682,879} 65$ | $3,930,73600$ <br> $3,622,400$ | 21,676,651 36 | 2,797, 67978 | 11 |
| Exciess over 1845 | 3; 663,211 11 | 3,222,731 46 |  | 2, |  |
| Civil Department.... |  |  |  |  |  |
| Civil Department. | 3,635,486 56 | 3,640,251 23 | 20,917, 712.85 | 16, 711, 96135 |  |
| Miscellaneous.... | 9,603, 37905 | 8,071,173 92 | 37,982,496 31 | $19,817,810$ | 50 |
| Excess over 1845 Less than 1845. | $6,772,263$ 28 | 5, 240, 05815 |  |  |  |
|  |  |  |  |  |  |

Statement of the actual and estimated expenditures, exclusive of treasury notes funded, for the seven fiscal years succecding the declaration of war with Mexico, showing the aggregate and the excess over what they would have been upon the basis of the fiscal year ending June 30; 1845, exclusive of and including public debt.

| For the fiscal years ending- | War Department, including Indian department and pensions. | Navy Depart. ment. | State Depart. ment. | Civil-departmént. | Miscellaneous. | Total, exclusive of public debt. | Public debt. | Total, including public debt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 30, 1845 | \$9, 533, 20291 | \$6, 228.639 09 | \$399,668 54 | \$2,387, 42305 | \$2,831, 115 77 | \$21,380, 04936 | \$8,588, 157.62 | \$29,968, 20698 |
| June 30, 1846 | 13, 579, 42835 | 6, 450, 86270 | 397,933 29 | 2,523,624 20 | 3,861,412 35 | 26,813,290 89 | 1, 217, 82331 | 28, 031, 11420 |
| June 30, 184.7. | 41,281, 60662 | 7, $93 \mathrm{r}, 633{ }^{-}$ | - 391,113 95 | 2, 562, 00899 | 3, 784,732 04 | 55, 929, 09528 | 1,011,082 37 | 56, 940, 17765 |
| June 30, 1848 | 27, 820, 16308 | 9, 406, 73728 | - 390, 89770 | 2,647,955 92 | 2, 546,21605 | 42,811;970 03 | 8,348,819 21 | 51, 160,789 24 |
| June 30, 1849 | 17, 290, 93368 | 9, 869,81820 | 7,972, 83201 | 2, 865, 61588 | 3, 179, 19266 | 41, 178, 39543 | 5, 621, 27239 | 46, 798, 66782 |
| June 30, 1850 | 12, 201,764 .13 | 7,923,313 18 | 4,838,594 76 | 3, 042,770 07 | 6, 958, 36024 | 35, 564, 80228 | 3, 790, 46641 | 39, 355, 26869 |
| -June 30,185 | 90, 474, 39302 | 10,917, 59 l 6 $\mathrm{t}^{\text {d }}$ | 4, 062,87965 | 3, 335,48656 | 9,613,379 05 | $48,693,729 \cdot 89$ | 5, 04,, 81761 | 53, 737, 54750 |
| -June 30, 185 | 18,322, 92391 | $10,159,37509$ | 3, 622, 40000 | 3,640, 25123 | 8,071,173 92 | 43, 816:124 15 | 4,308,869 03 | 48, 124,993 18 |
|  | 151,571,215 69 | 62, 659,331 74 | 21,676,651 36 | $20,917,71285$ | 37, 982,496 31 | 294,807,407 95 | 29,341,150 33 | 324, 148, 55828 |

## * Estimated.

Total expenditures for seven years succeeding the declaration of war with Mexico, including public debt........................... $\$ 324,148 ; 55828$
What, they would have been for seven years on the basis of 1845 ( $\$ 29 ; 968,20698$ )........................................................
209, 777, 44886
$144,371,10942$
Total expenditures for the same period, exclusive of public debt.
\$294, 807, 407.95
What they would have been on the basis of 1845 ( $\$ 21,380,04936$ )
$149,660,34552$
Excesม . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $145,147,06243$

Exhibit of the number of acres of public lands granted for various purposes, which have been selected; fee., fram January 1,1845 , to Neptember 30, 1850, inclusive; and showing in the last two columns the estimated mimber of acres which will be selected in subsequent years.

| Description of grant. | No. of warrants located. | Area. | Value at $\$ 125$ per acre. | No. of warrants to be located. | Area. | Value at $\$ 125$ per acre. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Act of September 4, 184 |  | 1,600,000 | ... $\$ 2,000,000$ |  | 977,724 | \$1,222, 155 |
| Mexican war bounties: | 52,269 | 7.840, 440 | 9,800, 550. | *7, 731 | 6,036,960 | 7, 546, 200 |
| Internal improvements |  | 1,478,220 | 1,847,775 | ............... | 66,486 | 83, 107 |
| Choctaw certificates.. | 2,288 | -415,458 | - 519,322 | 1......(t) $\ldots$.... |  |  |
| War of 1812.... | -529 | 86,560 | 108,200 | (188 | 30,086 | 37,607 |
| Revolutionary wiar |  | 146, 647 | - 183,309 |  |  |  |
| Colleges, salines, \&c . . . . . . |  | 106, 880 | 133, 600 |  |  |  |
| Bounties, act Septernber 28, 185 |  |  |  |  | 48, 040,000 | 60,000,000 |
| Swamp lands.. ............ |  |  |  |  | 20, 785, 337 | 25, 981, 671 |
| Railread from Chicago to Mobil |  |  |  |  | 3,025,920 | 3, 782, 400 |
|  |  | 11, 674,205 | 14,592,756 | ................ | 78,922,513 | 98, 653, 140 |

* Estimeted. - There is no basis upon'which to estimate these items.

This amount will be increased by the issue of warrante from the War Department; the pumber here given being now outstanding.
§ If authority be givert to locate outatanding warrants jsaued by Virginia, it will amount to about 201,000 acree, accor, fing to estimates heratofore made.
The number of warrants to be issued under the act of September 88,1850 , has been variously estimated from 250,000 to 500,000 . I have here presentnd a medium number and estimated the area of each at 160 acres.

General Land Office, December 5, 1850.

## Hon. Secretary of the Treastry.

## J. BUTTERFIELD, Commissioner.

War Department, Washington, November 13, 1850.
Str: I have the honor to enclose herewith, in accordance with your request, verbaly communicated, statements prepared by the heads of the bureaus of this department, showing the expenditures in their respective branches of the military service during six fiscal years commenciag July 1,1844 , and the estimated expenses of the two succeeding years, with explarations of the causes of the increase in the expense of the mititary establishment during these periods.

Very respectfully $f$ your obedient servant,
C. M. CONRAD, Necretary of War.
Hon. Thomas Corwing,
Secretary of the Ireasury.

Statement of the actual and estimated annual expenditures in the different bureaus of the War Department from June 30, 1845, to June 30, 1852: also, the excess of expenditure for each fiscal year during that period over what it would have been upon the basis of the peace establishment of 1845.

| Bureaus. | Expenditures in the year 1845. | Expenditures in the year 1846. | Expenditures in the year 1847. | Expenditurres in the year 1848. | Expenditures in the year 1849. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atmy subsistence. | \$377,794 68 | \$477, 71688 | \$1, 989, 39814 | \$3,790,682 14 | \$1,024, 9944 |
| Excess over 18 |  | 99,922 20 | 1,611,603 46 | 3,412,887 46- | 647, 19973 |
| Pay, \&c., of the army | 6, 106,044 16 | 2, 680,443 53 | 7, 752, 39034 | 8, 488, 77953 | 7,636,660 52 |
| Exicess over 184 |  | 574;399 37 | 5,646,346 18 | 6,382,735 37 | 5, $5300,616,36$ |
| Ordnance departmeñt | 988, 72374 | 1, 396,782 86 | 1,973,964 95 | 1,363, 12043 | 1, 186, 814,98 |
| Excess over 1845. |  | - 408,05912 | -984,641 21 | 374; 39369 | 198,091 24 |
| Surgeon Cheneral's stateme | 21,156 06 | 34,604 10 | 112,087 91 | 170,335 67 | 71,904 21 |
| Excess over 1845.' |  | 13, 44804 | 90,931 85 | 149,179 61 | 50,748 15 |
| Quartermaster General's state | 985, 708.50 | 2, 327,302 13 | 17, 126, 38624 | 17,214,382 35 | 6, 177,536 01 |
| Excess over 1845... |  | 1,341, 59363 | 16, 140,67\% 74 | 16, 228,67385 | 5,191,827 51 |
| Mdjutaint Gencral's statemen | 39,768 08 | $\cdots 35,65800$ | -81,01900 | 437,575 00 | $53,06000$ |
| Excess over 1845: |  |  | 41,250 92 | 397, 80692 | $13,29192$ |
| Engiseer department. 1845 |  | 4, 11008 |  |  |  |
| Engineer department..... | 572, 78900 | 852,000 $279 ; 23100$ | $\begin{array}{r}1,177,000 \\ 604,231 \\ \hline\end{array}$ | 235,000 00 | $\begin{array}{r} 636,75500 \\ 63,98600 \end{array}$ |
| Less than in 1845 |  | 27,231 00 | 604,201 00 | ; 337, 76900 | 63, 086 |
|  | 5,091,964 22 | .0.0.0............ |  | .................... |  |
|  | 35, 643, 74954 |  |  |  |  |

-Continued.

| Bureaus: | Expenditures in the year 1850. | Estimated expenditures for the year 1851. | Estimated expendie tures for the year 1852. | Total expenditures from Juné $30,{ }^{3} 45$, to June 30,-185\%.- | Total excess over the basis of 1845. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Army gubsistence. | \$1, 158, 27708 | \$1,235, 631 63 | \$1,082,371 00 | \$10,759,071 28 |  |
|  | 780,482 40 | 857,836 95 | 704,576 32 |  | \$8, 114,50852 |
| Pay, \&c., of the army................................. | 2,642, 69267 | 2,866, 46400 | 2, 897, 72000 | $34,964,55059$ |  |
| Excess over 1845................................ | 636,04851 | 760;41984 | 791;675 84 | , | 20, 222,241 47 |
| Ordnance department. | 1, 188, 33883 | 1, 093, 24000 | - 1,199,31500 | 9,400, 97705 |  |
| Excess over 1845....................................... | -199,615 09 | 104,516 26 | - 210.59126 |  | $2,479,91087$ |
| Surgeon General's statement. | 99, 29961 | - 62,500 00 | 67,395 00 | 618,12650 |  |
| Excess over 1845. | .78,14355 | 41,34394 | 46,238 94 |  | $470,03408$ |
| Quartermaster General's statement Excéss over 1845. | 4,295, 29860 | - 3,915,954 00 | 4,992,538 65 | 56, 049,39798 |  |
| Excéss over 1845. | 3,309,5920 10 | 2,930,245 50 | 4,006,830 15 | ....- | $44,149,43848$ |
| Adjutant Gèneral's stateme Excess over 1845. | -48,616 00 | 66;61600 | -64,04800 | -786,592 00 |  |
| Excess over 1845. Less than in 1845. | 8,847 92 | 26,847 92 | 24,279 92 |  | $508,21544$ |
| Engineer departngent. | $753,99361$ | 851,79630 | $791,23500$ | 5, 297, 77991 |  |
| Excess over 1845 | 181,224 61 | $279,027 \quad 30$ | $218,46600$ |  | $1,288,39691$ |
|  | $\cdots$ |  | ..... | 117, 876,49531 | -82, 232,745 77 |

L-No. 1 .

Quartermaster Geeneral's Office, Washington, November 11, 1850.

Sir: I have the honor to submit a statement of the aggregate expenditures of the several branches of, the Quartermaster's department in each of the last five fiscal years as compared with the aggregate expenditures of the year eriding on the 30th of June, 1844.

Reference to the statement will show that the aggregate expenditure of the department for the year ending in June, 1844, was lèss than a million of dollars. Early in the next fiscal year movements were made into Texas, which accounts for the infreased expenditures of that year. In May of the following year war was declared againins Mexicó, which, with the acts of Congress for increasing the army, employing large bodies of volunteers and prosecuting the war, will account for the great increase of expenditure in the two following years.

In the early part of the year ending the 30th of June, 1849, the war expenditure was continued in consequence of many of the troops raised for that year not arriving at their homes and being discharged until some months of the year had elapsed. Many of the disbursing officers were retained in service to settle their accounts until the 3d of March, 1849, when they were discharged by order of President Polk.

On the return of peace, the United States had an extensive additional territory to occupf: in many cases roads were to be opened, buildings to be erected, and supplies to be taken by land from four hundred to a thousand miles, and in the case of the mounted rifle regiment entirely across the continent. The expenditures of the year ending the 30th $J$ Jne, 1849, influenced by all these causes, were more than six times greater than the aggregate expenses for the year ending June 30, 1844.

The aggregate expenditures in the last fiscal year, as far as accounts have been received; as shown by the statement, amount to four million two hundred and niṇety-five thousand dollars; and it is estimated that accounts yet to be received will increase that expenditure to four million seven hundred thousand dolfars:-over five times the amount of the expenditure of the year ending June 30,1845 . Thre forces as increased by the legislation of Congress are now greater by one-half than in 1844, and a greater proportion than one-half the increase are mounted. At first view it may seem strange that an increase of the peace establishment of only one half should swell the expenditures to five times the amount before the increase. But the statement of a fexw fäcts will, I have no doubt, satisfactorily explain the matter. In 1844 our extrende outposts on the whole western line, from the Gulf of Mexico to Lake Superior, were Fort Jesup, in Loouisiana, within twenty-four miles of steam navigation, on Red riker; Fort Towson and Fort Washita; on'Red river, above Fort Jesup; Fort Smith, on the Arkahsas river, and Fort Gibson, about fifiy miles in advance; Fort Scott, on the southwestern frohtier of Missouri; Fort Leavenworth, on the Missourt river, on the western frontier of the State of Missouri; Fort Afkinson, twenty four miles west of the Mississippi river, in Lowa; and Fort Snelling, at the mouth of the St. Peter's river, on the Mississippi river. The Rio Grande, the Gila, and the Pacific, now form the exterior lines south and west. with long lines of posts extending from the former to the present exterior lines.

On the old exterior line, the aggregate cost per annum of foraging a
horse is fifty-five dollars; while on the Rio Grande, and including the whole of Texas, it is one hundred and eighty-mine dollars; in California, two hundred and fifty-two dollars; and in Oregon, including the posts on the Oregon route, it is three hundred and thirty-four dollars.

The cost of the army transportation in the year ending June 30, 1844, amounted to $\$ 115,29925 ;$ in the last fiscat year it is estimated to have exceeded twe millions of dollars. The difference arises almost entirely from the extremely long lines of transportation, both by water and by land, which have been kept up, and trom the troops in Texas and New Mexion having been almost constantly in, the field. Indeed the cost of maintaining the troops in all the new territories, including every branch of expenditure under the administration of this department, has increased beyond any former' example. The cost to the Quartermaster's department of maintaining the'small force now in California is more, by fifty per cent., than that of the whole army before the Mexican war. While the present state of things continues in that country, and the, people on the frontiers of Texas and in New Mexico ate prevented by the hostile Indians from cultivating their lands, the expense of maintaining the traops may be increased, but cannot be diminished. The same causes that increased the expenses last year are now operating, and will; it is feared, continue to operate for years to come.

I have the honor to be; sir, your obedient servant,
T. S. JESUP, Quartermaster General.

## Hon. C. M. Conrad, <br> Secretary of War, Washington City.

Statement showing the increased annude experaditures on account of the Quartermäster's department for each of the last six yequrs, pver and above the regular au!horized expenditures of the milatary establishmant as it existed on the 30 th of Junk, $1 \$ 44$; also the supposed and'sitimated experiditures for the fine eal years ending June 30,1851 , and Sine 30, 1852.

| Fiscal years ending- | Amount of expenditure. | Increased expenditure over fiscal year ending June 30, 1844. |
| :---: | :---: | :---: |
| June 30, 1844 | \$870, 99973 |  |
| 1845 | ,955, 70850 | \$114,708 $7 \%$ |
| 1846 | 2,327, 30213 | 1,456, 30240 |
| 1847 | 17, 126, 306 24 | 16,255,386 51 |
| 1848 | 17,214,382 35 | 16, 343, 38262 |
| 1849 | $6,177,53601$ | 5,306,536 28 |
| 1850 - | 4,295,298 60 | 3,424,298 87 |
| Estimated expenditure for fiscal year ending June 30, 1851 | 3,915,954 00 | 3,044,954 27. |
| Estimated expenditure for the year ending June 30, 1852 | 4,992,538 65 | 4, 121,538 92 |

Revargis. -The increase of expenditures commences by the acquisition of territory consequent on the annexation of Texas in 1845.
1845.-The cost of providing thansportation $x_{x}$ equipage, and supplies for the "army of observation," and concentrating and maintaining the forces at Corpus Christi.

March, 1846.-The increased cost of furnishing land transportation for active operations in the field, and for the march of the army from Corpus Christi to the Rio Grande, and its support there.

Moy 13, 1846. -The áct declawing war with Mexico, followed by the immediate increase of the number of privates in each company in the different regiments to one hundred men, and the accepting the services of 50,000 volunteers.

May 15, 1846.-The act creating a compony of sappers, miners, and pontoniers.

May 19, 1846:-The raising of the regiment of mounted riflemen.
Juie 17 and 26, 1846. -The increase of the general staff for the war, and the enlisted ordnance men.
1847.-The mainienänce of hostilties with Me Mico.

Fegruary $11, \rightarrow$ The transportation, equipage, supplies, \&c., for the 3 d dragoons, and nine additionat regiments of infantry.

March 3, 1847. -The increasing of the companies of the artillery regiments, two companies being added to each regiment, and the expense of four additional companies of light or field artillery.
1848. -The continuance of the war with Mexico; the withdrawal of the army, and subsequent traṇsportation to Texas, New Mexico, and California.
1849.-The establishment of the frontier postss in Texas, New Mexico, California, and Oregon, and the continuous expense of the transportation of their necessiry supplies; involving enormons cost of land transportation in Texas, New Mexico, and overland expeditions to California and Oregon. Also the maintaining a force of Texas mounted volunters in the field.
1850.-The inereased cost of maintainng the troops in California, Oregon, and New Mexico, and the supplies; ©c., for the Texas mounted volunteers, and the tegporary mounting of infantry in the 8th military department, and the maintenance of the forces in the field in Florida for the stuppression of Indian hostilities.

June 17, 1850,-Increase, by law; of the number of privates in the companies serving on the western frontier, and provision for the mounting of the same when necessary.

## T. S. JESUP, <br> Quartermaster General.

[^1]L-No. 2.

> Ordnance Department, Washington, November 1, 1850.

Stia: In answer to your call of the 29th ultimo, I have the horror to report, that the expenditires of the Ordnance department of the military establishment for the year which ended 30th. June, 1844, amounted to $\$ 864,05996$; and for 1845 , amounted to $\$ 988,723$ 74. During the years which ended
30th Jưne, 1846 \$1,396,782 86 Increase over 1844
\$532,722 90

| 1847 | $1,973,36495$ | do | $1,109,30499$ |
| :--- | :--- | :--- | :--- |
| 1848 | $1,363,12043$ | do | 499,06047 |
| 1849 | $1,186,81498$ | do | 322,75502 |
| 1850 | $1,1188,33883$ | do | 324,27887 |

The increased expeiditures during these years were provided for in part by an increase of the annual appropriations for the Ordnance department, and in part by the appropriations made in an act of Congress, passed May 13, 1846, for the prosecution of the war with Mexico; an act of July 20, 1846, for the support of volunteers and other troops employed in the war with Mexico; and an act of March 27, 1848; further to 'supply déficiencies.

The best estimate that can be made of the probable expenditures of this department for the year ending 30th June, 1851, is $\$ 1,093,240$; and for the year ending 30th June, 1852, \$17,199,315.

I have the honor to be, sir, with great respect',
G. TALCOTT, Brevet Brigadier. General, Colonel of. Ordnance.
Hố. C. M. Conrad,
Secretary of War.

$$
\mathrm{L}-\mathrm{N} \cap \mathrm{O} .
$$

## Paymaster General's Office, November 1, 1850.

Srr: I have the honor to submit herewith the statement called for by your letter of the 29th uftimo, showing the increased annual expenditures on account of the pay of the army, for each of the last six years, over the expenditures for the year 1844; and an estimate of the amounts that will be expended in the present and next fiscal years.

The increase in the expenditures for the year énding 30th June, 1845, was caúsed by the payment of certain Florida volunteers, under the act of 3d March; 1845; "providing payment for certain military services in Florida:"

The increase in the expenditures for the year ending 30 th June, 1846, was in consequence of the act of May 13, 1846, providing for the prosecution of the war with Mexico, and act of the same date for the increase of the rank and file of the army.

The increased expenditures for the years ending 30th June, 1847, 1848, and 1849, were caused by the acts of the 13th May, 1846, and also by
the following acts, viz: act of the 15th May, 1846, for the organfzation of a corps of sappers and miners; act of 19th May, 1846; for raising a-regiment of mounted riflemen; act of 18 th June, 1846, supplemental to the act of 13th May, 1846, providing for the prosecution of the war with Mexico; act of 26th June, 1846, -providing for the organization of the volunteer forces; act of 1 Ith February, 1847, to raise for a limited time an additional military force; act of 3d March, 1847, making provision for an additional number of general officers, \&c:
The experditures for the fiscal year ending 30 th June, 1849, are further increased by the act of July 19, 1848, authorizing three months' extra pay to the troops disbanded at the close of the war.

The increase in expenditures for the fiscal year ending 30th June, 1850, is owing 'to the payment of arrears of pay and three months' extra pay due to the troops that served in Mexico,

The estimated increase in the expenditures for the current and next fiscal years is caused by the act of 17th June, 1850 , increasing the rank and file of the army $y_{\text {s }}$ and the army appropriation bill of 28th September, 1850, authorizing additional pay to officers and men serving "in California and Oregon.

I have the honor, to be, very respecturlly, yiour obedient servant,

$$
\begin{aligned}
& \text { BENJ. F. LARNED, } \\
& \text { Acting Payrsaster General. }
\end{aligned}
$$

Hon. C. M. Gonrad, secretäry of War.

$$
\text { L-No. } 3 .
$$

Statement showing the increased annual expenditures on account of the "pay, f"c., of the army," for oach of the last si.w years, quer and above the regular authorized expenses of the military establishment as it existed on the 30th June, 1844 ; also the supposed and estimiated expenditure for the fiscal years ending. June 30, 1851, and. June 30, 1852.

| Expenditures in the fiscal year ending Juhe 30, 1844. | Expenditures in the fliscal year enditig June 30, 1845. | Expenditures in the fiscal year ending June 30, 1846. | Expentinures in the flical' year ending June 30, 1847. | Expenditures in the fiseal year ending June 30; 1848. | Expenditures in the fiscal year ending June 30, 1849. | Expenditures in the fiscal year ending June 30, 1850. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$1, 999, 51643 | \$2, 106,044 16 | -1 $22,680,44353$ | \$7,752, 39034 | \$8, 488,779 53 | \$7,636,660 52 | \$2, 642, 09267 |
|  | Increase over the fiscal year énding June $3 \theta_{2} 1844$. | Increase over the fiscal year ending June 80, 1844. | Increase over the fiseal -year ending June 30, 1844. | Increase over the fiscalal year ending June 30, 1844. | Increase over the fiacal year ending June 30, 1844. | Increase: over the fiscal year ending June 30, 1844. |
|  | 1106, 52773 | \$680,927 10 | \$5,752,873 91 | \$6,489, 26310 | \$5,63才,144 09 | \$642,576 24 |

Sipposed and ostimated expenditures for the fiscal years ending June 30,1851 , and June 30, $185 \overline{2}$.


Paymaster General's Office, November $1,1850$.

Surgeon Gieneral's statement showing the inoreased annubal expenditures on account of the medical and hospital depart ment of the arny for each of the last six years over and above the rescular authorized expenses of the military establish ment as it existed on the 30th June, 1844; also the suppased and osimated expenditures. of the fiscal year onding June 30, 1851, and June 30; 1852.

| Payments made in the flacal year enting Junte 30, 1844. | Payments made in the fireal year eṇ̀ding Iune 30, 1845. | Payments made in the fiscal year ending June 30 , 1846. | Páyménta made in the fiscal year ending June 30, 1847. | Payments made in the fiscal year ending June 30 , 1848. | Payments mäde in the fiscal year ending'June 30, 1849. | Payments made in the fisceal year ending June 30, 1850 | Supposed payments made in the fiscal year ending Jứe'30; 1851, | Supposed payments made in the fiscal yeá? ending June 30, 1852. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$18,324 38 | \$21,156 06 | - 34,60410 | - 112,08791 | \$170, 33567 | 871,904 | \$99, 299 61 | \$62,500 00 | \$67,395 00 |
|  | Increase over the fiscal year ending Jané 30, 1844. | Increase oyer the fiscal year ending Jupe 30; 18442. | Increase over the figcal year end <br> - ing Junie 30, 1844. | Increase over the fiscal year ending June 30, 1844. | Increase over the fiscal yearending Jung: 30, 1844. | Increase over the fiscal year éndint. June 30; 1844: | Increase over the fircal year siding June $34,1844$. | Increas̉e over the fiscal year ending: June 30, 1844. |
|  | \$2,831 68 | \$16,879 72 | \$93, 763.53 | \$152,011 29 | \$53,579 83 | \$80,975 23 | 44, 175-62 | \$49;070 62 |

[^2]TH. LAWSON, Surgeon General.

## L-No. $\mathrm{B}_{\mathrm{i}}$

Statement showing the amount quthorized to be expended by the Engineer department during the fiscal year entivig on the 30 th of June, 1844 ; the amounts authorized to be expended diring each subsequent, fiscall year; and an estimate of the amount requiredifor expenditure during the fiscal glears eriding on the 30 th of June, 1851 , and on the 30th of June, 1852, respectively.


## L 5-Continued.



Erimale.

## I, 5-Continued.

## RECAPITULATIÓN,

## Embracing expenditures for military purposes only.

| For the years ending- | Expended. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| June 30, 1844 | \$624, 714. 20 |  |  |
| June 30, 1845. | 572,76900 |  | \$1,945 20 |
| June 30, 1846 | 852,00000 | \$227, 28580 |  |
| June 30, 1848 | 1,235,000 00 | 552,285 80 | 389,714 20 |
| June 30, 1849, | 638,755 00 | 12,040 80 |  |
| June 30, 1850 | 753,993 61 | 129,279 41 |  |
| Jane 30, 1851. | 851,79630 | 227,082 10 |  |
| June 30, 1852. | 791,835 00 | 166,520 80 |  |
|  | 6,495,263 11 | 1,314,49471 | 441,659 40 |

Encinger Departamat, November 23, 1850.

L-No. 6 .

Adsutant General's Office, Washington', November 6, 1850.

Sir: In compliance with your instractions of October 29, I respectfully fursish the following statement, showing the expenditures on account of the recruiting service in each of the fiscal years commencing July 1, 1845, \&c.; with an estimate of the amount deemed necessary for the fiscal year commencing Jüly $1,1851$.

| Year commencing |  | Annual appropriation |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1, 1845 | \$14,827 92 | 2 \$37,727 08 | 352,555 00 | \$35,658 00 | \$16,897 00 |  |  |
| Juy 1, 1846 | 16,897 00 | 116,802 00 | $133,69900$ | 81,019 00 | ,52, 68000 |  | \$41,250 92 |
| 1847 | 52, 68000 | 0384,89500 | 437, 575. 00 | 437,575 00 | None. |  | 397,806 92 |
| 1848 | - None, | ${ }^{53,060} 000$ | 53; 060.00 | 53,060 00 | None. |  | 13,291 92 |
| 1849 1850 | None. None. | 48,61600 66,616 | 48, 61600 | -48,616 00 | None. |  | 8,847 92 |
| 1850 | None. | 66,616 00 | 66, 61600 |  |  |  |  |

Expenditure for the year commencing July 1, 1844; $\$ 39,76808$.
The amount expended during the fiscal year commencing July 1, 1845, was $\$ 35,658$, when the number of regiments in the army were two of dragoons, four of artillery, and eight of infantry, with a total of enlisted men amounting to 7,590. The 29th sectión of the act of July 5,1838 authorizes, a bounty' of three months' extra pay to each non-commissioned officer, musician or, private soldier, who may ze enlist into his company or regiment. To provide for this bounty requires an annual ap. propriation of about $\$ 10,000$. The other appropriation is for expenșe of recruiting, which varies according to the number of men to be enlisted in each year, experience showing that the average cost per man is about $\$ 12$.

The expenditure during the year commencing July 1, 1846, was $\$ 81 ; 019$. This increased expenditure was rendered necessary by the war with Mexico. The act of May 13, 1846 , raised the several companies of the army to one hundred privates, adding thereby 7,960 men. The act of Máy 15, 1846, further added to the army a regiment of mounted riffemen, with a total of 765 enlisted men. The passage of these two laws increased the rank and file to 16,315 .

During the fiscial year commencing July 1, 1847, the expenditures were the greatest, and came up to the full amount of the appropriations, being $\$ 437,575$. The first act which caused this large increase of expenditures was that of January 7, 1847, to encourage enlistments in the army, providing a bounty of $\$ 12$ to each man who should enlist. Six thousand recruits were then required; which, at $\$ 12$ per man, amounted to $\$ 72,000$. The âct of February 11, 1847, added to the army one regiment of dragoons and nine regiments of infantry, giving a total of 10,051
men, to raise which force required an appropriation of \$262,895. The 18th section of the act approved March 3, 1847, added two companies to. each regiment of artillery, miaking a further increase of 912 enlisted men. The whole force then consisted: of 27,278 enlisted men. Under the 3d section of the act of March 3, 1847, authorizing the President to accept the services of individual volunseers to fill vacancies, about $\$ 40,0,00$ were furnished to volunteer officers ordered on the recruiting service. This amount was taken from the appropriation for "expense of recruiting," and no additional appzopriation was asked for. After the declaration of peace and the reduction of the army by the 2 d ' section of the act approved August 14, 1848, making appropriations for the support of the army, the regiments consisted of two of dragoons, one of mounted riflemen, four of. artillery of twelve companies each and eight of infantry, with a total of 8,787 enlisted men. After the dischagge of the ten additional regiments, and the men in the old regiments enlisted for "during the war," the sum of $\$ 53,060$ was necessary to fll the vacancies in the army. The expenditures in the next year were somewhat less, being $\$ 48,616$.

The act of June 17, 1850, to increase the rank and file of the army and to encourage enlistmentef, again rendered it necessary to increase the expenditures: To raise the additional number of men thus authorized, Congress appropriated $\$ 18,000$, which, with the regular estimatè submitted at the opening of the session, of $\$ 48,616$, also appropriated, made a total of $\$ 66,616$. It is supposed that this entire ámount will be exponded during the fiseal year ending June $30,1851$.

It is estimated that during the next fiscal year the sum of $\$ 64 ; 048$ will be necessary.

Respectuully submitted:

## L. THOMAS, Assistant Adjutant Gerieral.

Hon. Є. M. Conradi, Secretary of War.

$$
\text { L-No. } 7 .
$$

## Officé of Commissary General of Súbsistence, Washington, November 1, $185^{\circ} 0$.

Sir: I have had the honor to receive your instructions of the 29th ultimo, and now enclose you "a "statement showing the increased annual expenditures, on account of 'army subsistence,' for each of the last six years, over and above the regular authorized expenses of the military establishment as it existed on June 30,1844 ; also the supposed and estimated expenditures for the fiscal years ending June 30, 1851; and June 30, 1852.

The strength' of the army at the commencement of the war with the republic of Méxice in April, 1846, was only 7,244 men.

On the 13th May, 1846, Congtess authorized the President to increase the rank and file of eath company of that army to one hundred men.

On the same day the President was authorized by Congress to call into service volunteers' not exceeding fifty 'thousand.

This volunteer force was divided intn three months men, six-months men, twelve months men, and volunteers for the war.

The strength of the first, when mustered into service, was 1,390 .
The strength of the second, when mustered into service, was 11,211.
The strength of the third,. when mustered into sérvice, was $18,210$.
The strength of the fourth, when mustered into service, was 33,956 .
On the 15th May, 1846, one company of engineers ( 100 men ) was authorized.

On the 19th May, 1846, one regiment of riflemen ( 820 men ) was authorized.

On the 11th February, 1847, ten additional regiments of regular troops were authorized, amounting to 11,351 men.

All the troops here enumerated were not, as their terms of enlistment show, in the service at one and the same time, but the greater portion of them were in service, particularly during the years 1847 and 1848 , and the large increased expenditures in those two years are thus accounted for.

The expenditures of the commissariat have also been greatly increased during the whole time from June 30, 1845, to the termination of the war with Mexico in 1848, by losses by wrecks of transports, and by large wastage consequent upon a state of war.

Since the close of the war and the reduction of the army, it has been found inipossible to reduce the expenditares for the years 1849 and 1850 to that of 1845 , because a very large part of the troops were stationied in the distant regions of California, Oregori, and New Mexico; to which places shipments of subsistence stores hadd to be made yeatly in adyance, owing to the'utter impracticiability of procuring supplies in those regions, and such will continue to be the case.

Most respectfully, yọur obedient servant,

GEO. GIBSON, C. G. S.

> Hon. C. M, Contad, Secretary of. War.

## L-No. 7.

Statement showing the inereased annual expenditures on account of "army subsistence", for eact of the last six years ovet and above the rigubar authorized expenses of the military establishment as it existed on Fine 30, 1844; also the supposed and estimated expenditures for the fiscal years ending Junè 30, 1851, and June 30, 1852.

| Payments made in the físcal year ending June 30, 1844. | Paymentề máde in the fiscal year ending June 30, 1845. | Payments made in the fisceal year ending June 30,1846 . | Payments made in the fiscal year end, ing June 30, 1847. | Payments made -in the fiscal year ending June 30, 1848. | Piyments made in the fiscal year ending June 30, 1849. | Payments made in the fiscal year ending June 30, 1850. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$347,389 05 | \$377,794 68 | 77,71688 | \$1,989;398 14 | \$7, 790, 68ج 14 | \$1,024,994 41 | \$1,158, 27708 |
|  | Increase over the fiscal year ending June 30, 1844. | Increase over the fiscal year ending June 30, 1844. | Increase gver the fiscal year ending June $30,1844$. | Increase over the fiscal year ending June 30, 1844. | Increase over the fiscal year ending June $30,1844$. | Increase over the fiscal year ending June 30, 1844. |
|  | \$30, 405, 63 | \$130,327 83 | \$1,642,009 09 | 3,443,293 09 | 8677,605 36 | \$810, 88803 |

Supposed and estimatcd expenditures for the fiscal years ending June 30, 1851, and June 30, 1852.

| Supposed payments made <br> in the fiscal year eading <br> June 30, 1851. | Supposed payntents made <br> in the fiscal year ending <br> June-30, 1852. |
| :--- | :--- |
| $\$ 1,235,63163$ |  |$|$| $\$ 1,082,37100$ |
| :--- |
| Increase over the fiscal <br> yedr ending June 30, <br> 1844. |
| $\$ 888,24258$ | | Increase over the fiscal |
| :--- |
| year ending June 30, |
| 1844. |

Otrice of Commissary General of Sugshatence, Washington, November $1,1850$.

M-No. 1 .
Statement of the amount of payments on account of pensions, under the several pension acts, for the years $1845,1846,1847,1848,1849$, and 1850.

| Years. | Under acts prior to July 1 1, 1844 . | Under acts from Jaly 1, 1644, to June $90,1849$. | Total payments. |
| :---: | :---: | :---: | :---: |
| 1845. | 发2, 434, 424 76 |  | \$2,434,424 76 |
| 1846. | 1,877, 18939 |  | 1,877, 13939 |
| 1847 | 1, 352, 08840 |  | 1,352, 08840 |
| 1848. | 946, 44395 | \$118, 6500 |  |
| 1849. | 995,18684 874,41036 | 434,02451 645,46667 | $1,429,21135$ $\text { 1, 519,877 } 03$ |
| Grand tota |  |  | 9, 667, 88488 |

## Treasury Department, <br> Third Ariditor's Office, November 15; 1850.

JNO. S. GALLAHER, Auditor.
$\mathrm{M}-\mathrm{No} .2$.
Pension Office, December 6, 1850.
SịR: I bave the hanor to transmit herewith a statement showing "how much of the amounts estimated for pensions for each year ${ }^{3}$ ending 30th June, 1851 and 1852, will be required under acts conséquent upon the Mexican war, and the number of claims yet-to. be presented untler those acts, and the amount required for those estimated clatms. yet to be presented," in compliance with your request of the 2 d instant.

I have the honor to be, very respecifulky; your obedient servant,
JAS. E. HEATH,
Commissioner of Pensions.

## Hon. Thomas Corwins, Secretary of the Troasury.

A statement showing "how much of the amounts estimated for pensions for each year ending 30th June, 1851, and 30th Jurie, 1852, will be required under acts consequent upon the Mexican war; and the number of claims yet to be presented under those acts, and the amount required for those estimated claims yet to be presented;" prepared in comptiance with a request from the Secretary of the Treasury.

It is estimated that the amount required for the fiscal year ending 30th June, 1851, for paying the invalid pensioners who were wounded or disabled from disease contrácted while in the service of the United States, during the Mexican war, will be

$$
\$ 300,000 \quad 00
$$

For the fiscal year ending 30th June, 1852, for paying the same class of pensioners, will be required
For paying pensioners ander the first section of the act.of 4th July, 1836; 21st July; 1845, and 22d Tebruary; 1849, and joint resolution of Septémber 28, 1850, giving fire years' half-pay to the widows and orphans of all officers and soldiers who died of wquand or of disease contracted while in the service of the United States, during the war with Mexico', for the fistal year ending 30th June, 1851
For the same class of pensioners for the fiscal year énding 30th June, 18 ă2

300,00000
Thire will probably be added to the rolls before the close of the fiscal year ending 30 th June, 1851 , five hundred invalid pensionners, who were wounded or 'otherwise disabled white in the service of the United States during the war with Mexico, which to pay them will require, at 120 per annum for each pensioner

$$
60,00000
$$

For the fiscal year ending 30 th June, $185{ }_{2}$, there will in all probability be added one thousand more, which, at an average of $\$ 120$ per annum for each pensioner, will require
For pensioners under the first section of the act of 4th July, 1836, andiact of 21st July, 1848, act 22d Fébruary', 1849, and joint resolution of September, it is estimated that twelve hundred and fifty will be added before the close of the fiscal year ending 30th June, 1851, which, at an average of $\$ 60$ for each pensioner, will require
For the fiscal year ending June 30,1852 , the additions to the rolls will probably exceed those whose five years' half-pay will expire byone thousand, which, at an average of $\$ 60$ per annum for each pensioner, will require

## JAMES E. HEATH, Commissioner. of Pensions.

Pension Office, December 6, 1850.

## N.

## Department of the lntertor,

 Office Indian Affuirs, December 6, 1850.Sir: In compliance with your request of this date, I have the honor respectfully to refer you to the accompanying statement, as containing the information desired respecting the amounts expended and estimated for, on account of the Indians in California, Utah, and New Mexico.

Very respectfully, your obedient servant,

L. LEA, Commissioner.

## Hon. Themas Corwin, Necretary of the Treasury.

Statement of the amounts of expenditures made appropriated, and estimated for, on account of the Indians in California, Utah, and New Mexico.


Notr, - In addition to the ampunts expended as abpve stated, there were placed in the hands of agents, which has not been accounted for, as follows:

Office of Indian Appalrs,
Decermber 6, 1850.

L. LEA, Commissioner.

O. Slatement showing in part the actwal and estimated civil expenditures for the seven years ending June 30, 1852, for objects not approprial ed for or not included in the sum of $\$ 21,380,04936$, exhibited as the expenditures of the year ending June 30,1845 , exclusive of the public debt.

| Objects. |  |  |  |  |  |  |  | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Instalments and interest under 12th article of the treaty: with Mexico $\qquad$ |  |  |  | \$5, 539,530 06 | \$4,308, 86631 | \$3,360,000 00 | \$3,180,000 00 | \$16,388,396 37 |
| Payment of liquidated claims against Mexicó, per act of July $29,1848$. |  |  |  | 2,089,578 84 | , | 1,360,000 | , | 2,089,578 84 |
| Renewil of diplomatic intercourse with Mexico. |  | - \$4,500 00 | \$21,776 65 | 7,851 48 | 3,432 48 |  |  | -37,560 61 |
| Expenses of board of commissioners on Mexican elaims... . |  |  |  | 4,000 00 | 20,428 39 | 20,000 00 |  | 44,428 39 |
| Survey of the boundary line between the U . Brates and México | ............ | ............. |  | 23, 47500 | 49,877 96 | 151,647 04 | 100,000 00 | 335, 00000 |
| Survey of the coast of California | . $0 .$. |  |  |  |  | 100,00000 | 100, 00400 | 200,000 00 |
| Light-houses, dty-dock, customhouse, and marine hospital in California |  |  |  | - |  | 340, 00000 | 300,000 00 | $640,00000$ |
| Territorial governmehts in Utah and New Mexico. |  |  |  |  |  | 77, 10000 | 70,200 00 | 147,300 00 |
| Expenses of loans and treasury notes | \$2,400 00 | 26, 18434 | 25,532 02 | 39;076 87 | 14,307 25 | 23,378 93 | 20,000 00 | 150,879 41 |
| Seventh census. . .............. |  |  |  | 510 00 | 17,500 00 | 1, 258, 00000 |  | 1,276,000 00 |
| Erection of the Patent Office..... |  |  |  | 5,000 00 | 112,800 00 | 132,200 00 | 350,000 00 | 600, 00000 |
| Supplying any deficiency in the regular revenues from postage, $\&$ $\qquad$ | 650,000 00 | 225, 00000 |  |  |  |  |  | $875,00000$ |

(1504
Objects.

Postage charged to the exeentive departmenis or bureaus thereof, \&r........................ Dempensution to the Post Office
Department for mail verviced performed for the several departments of givernment per act March 3, $1847 \%$... ©ijo. act March 3, 1847. . pue from the sales of public lands ..........................
Expenses of coflecting the revenue from castoms. ... ...... .
Payment of debentures, drawbacks, bounties; and allow. ancee, per act March 3, 1849. Expenges of tho Smithsinnitan Institution, per act Alugust 10 , 1846
Builling light-houses, beacons, hioys, \&c. . . . . . . . . . . . . . . . .
Refonding duties onder various acis paised since March 3, 1845 , and in cupformity with decisiona of courtisn..........


## O-Continued.

Nore.-The various items included in the foregoing statement amount to.... \$34, 801, 55046
To which add the following:
Aggregate increase in the civil list, viz :

Aggregate increase of sundry items included in miscellaneous, vir:
Building marine hospitals
$\$ 249,63553$
Building custom-houses.
448,40361
Building revenue cutters.
101,999 50
Support and maintenance of light-houses, \&c. . . ..... . .
515,310 23
Marine hospital establishments 75,392 50

## Tacabury Departafent,

Register's Office, December 10, 1850.

$$
\mathrm{P}-\mathrm{No} .1 .
$$

Statement of the amount of interest paid upon the loans of 1846, 1847, and 1848, and upon treasury notes issued under acts of July 22, 1846, and January 28, 1847, during the fiscal years ending June 30, 1847, 1848, 1849, and 1850, and to be paid during the years 1851 an'd 1852.


Tweauthy Dapartment, Regiater's Office, November 21 , 1850,
TOWNSEND HAINES, Registry.

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

Estimate of the interest which will accrue on the loans of 1846, 1847, and 1848, from Juby 1, 1852, to the periods when each will become reimbursable.

| ToJ |  | $\begin{array}{r} \$ 299,94896 \\ 1,597,05000 \\ 944,40000 \end{array}$ |  |
| :---: | :---: | :---: | :---: |
| - $\$ 2,841,39896$ |  |  |  |
| 2 | 1854, on same. |  | 2, 841, 39896 |
| 0 | 1855... do |  | $\text { 2, } 841,39896$ |
|  | 1857, on loan of 1846 to Nevember 12, 1856, when reimkursable. ............. |  | $2,841,39896$ |
|  |  | 109,022 54 |  |
|  | 1847. | 1,597, 05000 |  |
|  | 1848 | 944,400 00 |  |
|  |  |  | 2, 650, 47254 |
|  | 1858, on loans of 1847 and 7848. |  | 2,541, 45000 |
|  | 1859.......do..........do |  | 2,541;45000 |
|  | 1860...... do ........do |  | 2,541,450 00 |
|  | 1862......do. ${ }^{\text {do.......do }}$ |  | 2,541,450 000 |
|  | 1863. ..... do |  | 2,541,450 00 |
|  | 1864...... do |  | 2,54r, 45000 |
|  | 8865...... do.........do |  | 2, 541, 45000 |
|  | 1866...... do |  | 2,541, 45000 |
|  | 3867......do. |  | 2,541,450 00 |
|  | 1868, on loan of 1847 to January 1. 1868 | 798,525 00 |  |
|  | 1848 to Ju | 944, 40000 | 1, 742,925, 00 |
|  |  |  | 41, 173, 49338 |

## Tazabury Deparpment, Register's Office, November 30, 1850.

TOWNSEND HAINES, Register.

## $Q$.

## Treasury Departyent, Third Auditor's Office,

 December 9, 1850.Sir: I have the honor to submait the following statement of the cases pending and anticipated, with the amount of each, growing out of the Mexican war:
Cases pending 673, amounting to
Cases anticipated 500, "
7,000 Mexican horse claims, at $\$ 60$ each
\$223;069 37
500,000 00
42,000 00
765,069 37
I have the honor to be, most respectfilly your obedient servant, JNO. S. GALLAHER,

Auditor.
Hon. Thomas Corwin, Secretary of the Treasury.

## R.

Slatement of the annual expensts of the .opernment, exclisive of the payments on account of the public debt, of trust funds, and of the collection of. the revenue, from January 1, 1828, to December 31, 1845 ,


Treasury 'Department,
Register's Office, November 1, 1850.
TOWNSEND HAINES, Regiser.

Satement showing the dnnual increass of expenditure in the different bureaus of the War Department, from June 30, 1845, (the year immediately preceding the Mexican war,) to Juse 30, 1850; and the estimated excess for the fiscal years exiding June 30, 1851 and 1852.

|  |  |  |  |  |  |  |  |  | 宮 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A rmy subsistebiee... | \$377,794 68 | \$99, 92220 | \$i', 611, 60346 | \$3, 412, 88746 | \$647,199 73 | \$7\%0, 48240 | \$857, 836 95 | \$704; 57632 | \$8, 114;508 52 |
| Pay tic.s of the army | 106, 04416 | 574,399 37 | 5, 646, 34618 | 6, 382, 73537 | 5,530,616 36 | 236,048 51 | 760, 41984 | 791,675 84 | 20,222,241 47 |
| 1 urdnance department | 988, 723 7.4. | 408, 05912 | 984, 64121 | 374,396 69 | 198,09124 | 199, 61509 | 104,51626 | 210,591 26 | 2, 479,910 87 |
| Surgeon General's statement. | 21,156 06 | 13,448 04 | 90, 93185 | $1 A 9,17961$ | $50,748 \quad 15$ | 78,14355 | $41,34394$ | $46,23894$ | 470,034 08 |
| Quattermaster General's statempat.... | 985, 70850 | $1,341,593^{\prime} 63$ | $16,140,67774$ | 16, 228,673 85 | 5,191,827 51 | 3, 309,590 10 | 2, 930,245 50 | $4,006,83015$ | 49, 149, 43848 |
| Adjutant General'ga statement. | 39,768 18 |  | 41,250 92 | 397, 80692 | 13,29192 | 8,84792 | 26,84792 | 24, 279 92 | 508,215 44 |
| Engineer department. | 572,769 00 | 279, 23100 | 604,231 00 | *337, 769 010. | 63,986 00 | 181,224.61 | $279,027,36$ | 218,46600 | 1,288,396 91 |
|  |  | $\begin{array}{\|r} \hline 2,716,65336 \\ 4,11008 \end{array}$ |  | $\begin{array}{r} 26,945,67990 \\ 337,76900 \end{array}$ |  |  |  |  |  |
|  |  | 2, 712,543 | $119 \times 68236$ | 26, 607, 91090 | 11,695, 76091 | 5, 093, 95218 | 5,000;237 71 | 6,002, 65843 | 82, 232,745 77 |

- Eecrease.
$\dagger$ Estimated.

Treastry Department, September 26, 1850.
Sir: In compliance with the resolution of the Senate, "that the Secretary of the Treasury be requested to report what have been the measures adopted to prevent fraids upon the revenue since the passage of the act of 1846, and what has been the result," I have the honor to state, that the measures which have been adopted by this department to prevent frauds upon the revenue, under the present tariff act, may be fotand in the circular instructions that were issued to collectors and other officers of the customs before the act went into operation, viz: November 11, 26 and 28 , 1846, and those issued since the 1st December, 1846. Upon reference to these circulars, it will be perceived that unusual apprehension was felt that under the change from specific duties to duties levied apon the foreign value of imported merchandise, there would be great temptation to the commission of frauds by undervaluation in invoices and entries; and in the circular of the 28th November, 1846, the officers of the customs were advised that it was "the determination of the department to exercise its whole power, under the law, to guard the revenue of the government against fraud and undervaluation in invoices and entries, and to maintain the business of importing in the hands of the honest merchant and fair trader." The officers were instructed to take the duties in the goods im. ported when there was reason to believe that there was frand or undervaluation, to exact penalties, and to make seizures in cases authorized by law; and in the circulars of the 11 th and 26th November, 1846, their special attention wascalled to the provisions contained in the $2 d$ section of the civil and diplomatic appropriation act of the 10th Angust, 1846, requiring that "in appraising all göbds" at any port of the United States, heretofore subjected to. specific duties, but upon which ad valorem duties are imposed by the act of 30th July, 1846, reference shall be had to invoices and values of similar goods imported in the last fiscal year, under such general and uniforn regulations for the prevention of fraud or undervaluation as shall be prescribed by the Sectetary of the Treasury."

Notwithstanding the instructions confained in these circulars; issued in advance of the operation of the act which commenced 1st December, 1846, it became necessary to issue another "to collectors, applaisers; and other officers of the customs," on the 6th July, 184\%, with sules and regulátions in regard to appraisements, in which Mr. Secretary Walker stated that "this course was rendered necessary by recent attempts upon the part of merchant appraisers, in a few of the ports of the United States, to establish for theuselves certaiin regulations in regard to appraisements wholly inconsistent with law and instructions." It is stated "that in some of the ports these appraisers estimate the value of the goods as at the date of the purchase, however remote or distant, and in other ports they take the value at the date of shipment to the United States. The last is the true construction of the law, long since declared by this department, and adoped generally thataghout the Union. The proviso of the 16th section of the act of the 3uth of August, 1842, is clear and-emphatic upon this subject; and prescribes the date, in reference to which the value is to be estimated, as 'the periad of exportation to the United Slates,' and all words preceding in that section, under the
settled rule of interpreting statutes, must be made to conform to the succeeding language of the proviso. This would be the rule, even if there was an absolute conflict between the words of the proviso and of any preceding part of the section; for the language of the proviso, being the last expressed will of the legislature, must prevail. Were it otherwise, the law would prescribe two kinds of market values-the one in the first part of the 16 th section, being the date of the purchase, and the other in the proviso, being the date of shipment. The most enormous frauds, also, would be the consequence of stich construction. Simulated, fictitious and ante dated purchases, to suit the period of lowest price, would prevail extensively, to the great injury of the fair trader and of the revenue. In truth, under such system the whole importing business would soon be thrown into the hands of the dishonest and fraudulent, who would be willing to produce ante-dated or fictitious foreign sales, and that most useful and meritorious citizen, the honest and fair trader, would be thrown entirely out of the market. It is known at present-at the commencement of the proposed system-that even where the purchases are not deemed by the parties fraudulent, the designing, to import into the United States, goes to some prior purchaser, who has purchased, not for importation into the United States at some prior date, when the goods were much lower in value, and imports the goods in the name of the first purchaser, consenting to give a certain profit or price on the delivery here, and thus deprives the revenue of the difference in value, and obtains a most unjustt advantage over the fair trader, who will resort to no such artifices. It is the duyty of this department to declare that such a practice is a fraud upon the revenue, and subjects the goods to seizare and confiscation, and the parties committing the fraud to all the penalties prescribed by law; and the utmost vigitance is enjoined upon collectors, appraisers, and all other officers of the customs, in taking all proper measures to detect and punish ali who are engaged in such fraudulent practices."

Notwithstading this emphatic and just condemaation of the fraudulent practices here described, and the efforts made to protect the fair trader, the result has shown that they have not been effectual. The temptation proved too great, and fraudulent invoices continued to multiply.

On the 7th of August, 1848, Mr. Secretary Walker instructed the off. cers of the customs that "forced sales of goods in the foreign markets at reduced prices, under extraordinary and peculiar circumstances, cannot be taken as the triue market value of such goods."

And on the 26th December, 1848, he found it necessary to repeat much that he had previously said, and extend his instructions, in consequence of "differences of practice existing in the several ports relative to the ap" praisement of merchandise." In this circular, Mr. Walker says that "the interests of the country, and of fair and honorable merchants, require that this department should, by every means in its power, secure not only the revenue against loss, but should maintain such merchants, in their business, against sales of imported articles at dimigished rates, arising from fraud or undervaluation."
"Wheriever it is found necessary by the regular appraisers, or merchant appraisers, to guard against fraud or undervaluation, they will carry into effect the provisions of the 2 d section of the act of the 10 th August, 1846, as enforced by circular instructions of the 11th and 26th Novenaber, 1846. The last fiscal year designated in this section was the last fiscal year pre-
ceding the enactment of that law, which was the fiscal year ending the 30th June, 1846, to which reference iș required hy the law to values' and invoices of similar goods, when necessary to prevent fraud or undervaluation."

In presenting to the Senate "what have been the measures adopted to prevent frauds upon the revenue since the passage of the tariff act of the 30th July, 1846," it has been considered due to Mr. Sectetary" Walker' that the measures which originated with himself should be made prominent; all the instructions issued by him continue in full force at the present time, and govern the officers of the customs in the execution of the revenue laws.
In this connexion the special notice of the Șenate is invited to an important question, which is likely to call for the early interposition of Cóngress, as well to guard the revenue as to protect the honest importer. Upon reference to the treasury circular dated 6th July, 1847, it will appear that by the 23d section of the act of 30th August; 1842, "which makes it "the duty of the Secretary of the Treasury, from time to time, to establish such rules and regulations, not inconsistent with the laiws of the United States, to secure a just, faithful and impartial appraisal of all goods imported into the United States, and just and proper entries of suç actual market value or wholesale price théreof," Mr. Sécretary Walker decidèd that the 16 th section of the act of 30 th August, 1842, prescribed that the date in reference to which the value of foreign metchandise is to bè estimated was the period of exportation to the Un,ted States, and wery clear. ly exhibited the consequences of any other construction to the revenue and the importer. This matter was involved in a suit commenced by Thompson \& Forman, of London, extensive mànufacturers of railioxd iron, against Philip' Greely, jr., callector of the custons at Boston.

Thompson \& Förman shipped a earga of railroad iron from Newpott, in Wales, to Boston. The invoice and bills of lading for the same bear date the 24th of February, 1849, and the price per invoice was 25. per ton. The United States appraisers appraised the value at $\mathscr{L}^{6} 6$ per ton. On an appeal to merchant appraisers it was appraiseã at. $\mathscr{L}_{5} 15 s$. per ton. The duty was paid, and a penalty for undervaluation imposed and likewise paid. It was admitted that on the 24th of February, 1849, the date of the invoice and bill of lading, $\neq 515 s$. per ton was the true market value of such iron. Thompson \& Forman, the manufacturers, claimed that this iron was contracted fọt on the 24th of January, 1849, at which time the market value thereof was only $\mathscr{L} 5$ per ton. "On this point the charge of Judge Woodbury, of the Supreme Court, as reported, was, "that the acts of Congress expressly provide that the time to be selected for fixing the value is the time when the article is purchased or procured abroad, untess the article is one imported from a country where it was not grown or manufactured. There, the provisions in the acts of 1823 and 1842 provide that the value shall be fixed as at the time of exportation." "
"I am aware that in practice at some customithouses, the time of the purchase and procurement is usually, as a general rule, considered the date of the bill of sale. .This would in most cases not differ from the value at the time of the purchase, as it varies often but a few days or weeks, and the price but a few farthings. But in cases where the difference in time and price is in truth considerable, and the importer requests the true time of purchase to be taken, the castoni-house and courts and
juries would not comply with their oaths to follow the law, unless all were governed by the value at the time of purchase or procurement."

Upon a comparison of the opinions of Mr. Secretary Walker and those of Judge. Woodbury upou this point, it will be seen that if the judge be correct, the foreign manufacturer can make his selection of the date at which his merehandise was procured, and therèby be enabled to value his commodity to suit his interest-whether at the time of shipment or time of manufacture; whereas a purchaser is confined to the date of purchase. If the law allows any distinction between the duthes which shall be pay. able by manufacturers and purchasers of iron, an immediate correction should be made.

Among the provisions of law for; the prevention of fravids upon the revenue, will be found the second section of the civil and diplomatic appropriation bill of the 10 th Auguist; 1846, which requires that "in appraising all goods, at any port of the United Stateś, heretoforee subjected to specific duties, but on which ad valorem duties are imposed by the act of 30th July, 1846, entitled 'An act reducing the duty on imports and for other purposes,' reference shall be had 10 values and invoices of simildr goods imported daring thè last fiscal year, under such general and uniform regulations for the prevention of fraud or undervaluation as shall be prescribed By the Secretary of the Treasury."

Appeals have been made to this department to execute the power conferred upon. the Secretary of the Treasury by this act. It is represented by persons familiar with this subject, that it was the intention of Congress to provide against frauds by the undervaluation of articles that had previously paid specific duties, by requiring a reference to the values and invoices of similar goods imported during the previous fiscăl year, and the adoption of those values in the assessment of duties. That frauds and undervaluations have been perpetrated to a fearfuil exlent in the importation of articles that formerly paid specific duties is undeniable, and that effectual means to prevent them should be applied all agree. Hitherto the provisiofs of this act have been inoperative. If the power which is contended for should be exercised to the extent and in the manner desired, it would entirely ohange the operation of the act of 30 th July, 1846, by fixing the value of a great number of articles for the assessment duty much above their present market value in foreign countries. It has beèn questioned whether Congress intended to confer powers of this kind upon the head of this department, and it is pespectfully submitted to the Senate what construiction should be placed upon this provision, or what means shall be adopted to accomplish the object in view:
The circular issued by Mr. Secretary Walker, under date of December 26, 1848, was his last upon this subject. My immediate predecessor found new modes of evading the revenue laws in practice; and, on the 12th October, 1849, instructed the officers of the customs upon`several important points, viz: that it had been ''represented that importers were in the practice of omitting to produce invoices of merchandise on the alleged ground that none had been received, and asking entry to be allowed on appraisement. The frequency of these occurrences forbid the idea that the non-reception of an invaice usually proceeds from mistake or accident, but induces the belief of intention and design, probably with the view of evading the additional duty imposed by the 17 th section of the
act of August 30,1842 , and the 8 th section of the existing tariff act of July 30, 1846.
"Where goods have been actually purchased, the law requires the invoice to state the true cost, and not the market value abroad. The privilege, therefore, given in the 8th section of the act referred to, is to enable importers of any goods that have been actually purchased, on making entry of the same, to add to the cost given in the invoice to hring it up to the true market value abroad. Where goods have been obtained by the owner in any other way than by actual purchase, the law requires the invoice to exhibit the fair market value abroad.
"Where the value declared in the entry, shall, on due appraisement of the goods, be found so far below the foreign cost, or market value, as to raise a presumption of being fraudulently invoiced, seizure and confiscation of the goods should take place under the provisions of the act of 2 d March, 1799, and prosecution of the offending party under the 19 th section of the tariff act of 30 th August, 1842, instituted."

And on the 5th of July, 1850 , it beeame necessary to repeat, in substance, the rules and regulations prescribed by Mr. Secretary Walker, in regard to the date in reference to which appraisements of the market value of imports should be made:-
"It has been represented that in many cases the appraisers have felt restrained, in the discharge of their duties, by the rësult of frequent appeals from their decisions. In order, therefore, to secure a just, faithful, and impartial appraisal of all goods, wares, and merchandise imported into the United States, the following rules and regulations are established:
"1. That the period of the exportation of merchandise is the time at which the value or price of any article is to be fixed by the appraisers.
"2. That in ordinary cases the date of the bill of lading may be regarded as the period of exportation.
"3. That in all important cases the appraisers will pursue the course indicated in the 17th section of the act of 30th August, 1842, and the collector will-preserve the evidence and papers in each such case, to be transmitted to the department when called for.
"4, That in all cases of appeal from the decision of the appraisers, the result of such appeal, with all the papers connected therewith, and the views of the collector thereon, axe to be forwarded to the department immediately.
" 5 . That in order that the department may be informed, as far as may be, of the appraised value of the principal articles imported, and with a view to secure the greatest practical uniformity, a monthly report shall be forwarded according to the form herewith, (A.)
" 6 . That where merchandise shall be entered at ports where there are no appraisers appointed, the foreign value is to be ascertained, in the manner before prescribed, by the revenue officers to whom is committed by the laws the estimating and collection of duties in sueh cases."

In order to ascertain the operation of the tariff act of the 31th July, 1846, the extent and the manner in which fraud's upon the revenue were committed, Mr. Secretary Meredith issued a circular, under date of the 6th of Augist, 1849, as follows:
"Representations have been made to this department of the unequal operation of the act. of Congress' of the 30th July, 1846, 'reducing the
duty on imports, and for other purposes,' and likewise of the increase of frauds upon the revenue since this act went into effect.
"In order that information of a definite and reliable character upon these and other points may be in the possession of the department, I request that you will state such facts as are within your knowledge of the practical operation of the act referred to-especially,
"1. In regard to the equality of its operation throughout the Unionthe agreement or variance of appraisements at the different ports.
${ }^{6}$ 2. In regard to fraudulent inyoices.
"3. In regard to the undervaluation of merchandise.
"4. In regard to the effects of abolishing speeific duties.
" 5 . The practical operation of the third section of this act, under which, on all merchandise 'not specially provided for, a duty of twenty per cent. ad valorem' is levied; this rate of duty being less than the rates imposed upon the manufactures of wool, worsted, cotton, silk, leather, wood, paper, glass, bone, ivory, iron, copper, tin, lead, or other metal, \&c.
"6. The effects of levying different rates of duty upon the manufactures of the same material, viz: wool, cotton, silk, hemp, glass, wood, paper, copper, \&ce.
"7. The effect of levying different rates of duty upon the 'manufactures of wool' and the 'manufactures of worsted.'
"8. The effect of levying the same rates of duty upon raw materials as are imposed upon the manufactures thereof, as in the cases of wool, iron, \&c.
"And also the effect in those cases where the rates of duty upon the manufactures are less than the rates imposed upon the raw material, as in the cases of wool, hemp, copper, \&c.
"9. In regard to the ceffect upon the business of American merchants engaged in the importation of foreign merchandise."

To this circular numerous replies were received, a portion of which were presented in the last annual report to Congress from this department, and to which the Senate is tespectfully referred, as showing the results of the measures which had been adopted to prevent frauds npon the revenue so far as they were known to the parties.

In order that the Senate may appreciate some of the difficulties of securing a just, faithful and impartial appraisal of all goods, wares and merchandise imported into the United States, and just and proper entries of the actual market value or (wholesale price thereof, under our present system and laws, a single case of recent occurrence will be given:

Three shipments of pimento were made from the island' of Jamaica at about the same period-two of them to New York by the same vessel, the invoices of which bear the same date-the other to Baltimore, and all for account of the shippers.

The New York invoices were both at 23 $\frac{3}{4}$. per pound ; but before making entry, one of the parties added $\frac{1}{2} d$. per pound, to make the price conform to the fair market value. The other entered his without making any addition to the value. The appraisers added $\frac{1}{2} d$. per pound to the value. The parties demanded a reappraisement by merchants, which was held, and the appraisers' valuation was stustained. The additional duty was accordingly assessed.

At Baltimore, entry was made without any addition to the value; the appraisers added $\frac{3}{4} d$. to the value. A reappraisemen lby merchants was
demanded, and the appraisers' valuation was not sustained. Upon a report of all the facts to the Secretary of the Treasury, he decided that "as these merchant appraisers had placed before them, at the time, evidence furnished on appraisement at New York of importations of pimento from Jamaica, shipped about the same time, going to show that the market value of the article was higher than that stated in the invoice under review, the department is compelled to infer that their estimate of value refers solely to the price or cost paid by the owner or shipper, and not the actual market value or wholesale 'price, at the time of shipment, in the principal markets of the copntry. This being the case, their appraisement is not in conformity with law, and cannot be treated or taken as valid and effectual, and must consequently be disregarded."

From this review of some of "the measures adopled to prevent frauds upon the revenue since the passage of the act of 30th July, 1846," it is believed that all the authority conferred by law upon this department has been execuided, unless it should be decided that the construction of the 2 d seetion of the civil and diplomatic appropriation bill of 10th August, 1846, contended for by those interested, is the true one.

Without extending this communication to an unreasonable length, the answer to the inquiry contained in the resolution of the Senate, "what has been the result of the measures adopted to previent these frauds?" may be briefly stated.
All the frauds which can be perpetrated, by double invoices and false valuations, continue withoirt abatement. Honest merchants and fair traders have been driven from the business of importing foreign merchandise, being unable to compete with the dishonest practices that prevail, and which our present system favors.

The business of importing merchandise has faHen rapidly and perma. nently into the hands of foreign manuacturers and merchants, and our own citizens are deprived of a lucrative employment in consequence of these systematic frauds.

In the last annual report from this department several tables were inserted, to illustrate the effect of the substitution of duties on the foreign value of merchandise in place of specific duties. Taking two as examples of the opération of our present system, the attention of the Senate is invited to the result, viz :

## Madeira wine.

For five months ending 30th November, 1846, under specific
duties, average value per gallon
For seven months ending 30th June, 1847, under ad valorem
duties'; average value per gallon
For the year ending 30th of June, 1848, under ad valorem duties, average value per gallon
For the year ending 30th June, 1849 , under ad valorem duties,
avetage value per gallon
For nine months ending 31st March, 1850, under ad valorem duties, average value per gallon

## Brandy.

For five months ending 30th November, 1846, under specific dutǐes, averagé cost per gallion
For seven months ending 30th June, 1847, under ad valorem duties, average cost per gallon
For the year ending 30th Juine, 1848, under ad valorem duties, average cost per gallon82

For the year ending 30th June, 1849, under ad valorem dúties,
average cost per gallon

For nine mionths ending 31st March, 1850, under ad yalorem duties, average cost per gallon
From inquiries instituted by this department, it was clearly shown that the value of these articles did not decline in the countries from which they were imported to the extent which the above tables would indicate; nor did the, prices at which they were sold to consumers at all conform to the declared values in the invoices and entries.

The particulars of many cases'of the grossest fraud havé been farnished to the department, and the evidence is conclusive that, so long as the present ad valorem system is continued, they will prevail.

The appraisers in the seven principal ports, where alone any apprais. ers are employed, have been excited to Iabor and vigilance in the highest degree commendable, and have been sustained by the department in their efforts.

There are, however, ninety five ports of entry where there are no appraisers. From these very few instances have been reported of the detection of frauds or undervalnations, while there is ever'y reason to believe that they are as frequent at these ports as at others. Thie increase, annually, of new collection districts, without appraisers, opens new avenues for the introduction of foreign merchandise, without sufficient protection to the revenue.

Many frauds have been detected, and the penalties imposed by law have been inflicted; seizures have been made; and, recently, prosecutions of the offending parties have been commenced.

The facilities for ascertaining the true market value of the great variety of foreign merchandise in the principal markets of the countries of production or manufacture are very'limited at best, and are lessening rapidly, as merchants of known character are forced to abandon their business as imperters:

The means at the disposal of this department are entirely inadequate to such an examination of imports as will effectially suppress the systematic frauds known to be extensively perpetrated.

In conclusion, I take the liberty to suggest that adequate remedies for these frauds can only be provided by acts of Congress;'that mainly they attach to the system of levying ad valorem duties upon the market value of merchandise in foreign countries, which it is almost impossible for the officers of the customs to ascertain under the most favorabre circumstances; and that; practically, very few of them pretend to accurate knowledge concerning them; that the longer this system is continued, the weaker will become the restraints-the stronger the inducements to defraud the revenue.

Our dependence for revenue is now upon the receipts from duties
levied upon the importation of foreign merchandise. The rates of duty are fixed by law, but the values upon which they are imposed are left entirely to interested foreigners.

I would, therefore, respectfully submit that many of the inequalities of our present system would, in my opinion, be remedied by the substitution of home for foreign valuation of dutiable merchandise: This change would place all importers upon an equal footing in respect to the valuations for duty; it would both guard the revenue against most of the fraudulent practices complaised of, and tend to its increase.
Although the period of the adjournment of Congress has been fixed, and is now at hand, I venture to recommend that the change be made at the present session.

Most respectfully, your obedient servant,

## THOS. CORWIN,

 Secretary of the 'I'reasury.Hon. Wm. R. Kine, President of the Senate.

U.

Statement shovinig the advances made at the offices of the United States appraisers, at New York and Boston, from January 10, 1849, to October 1, 1850; compiled from official returns.


Total.................................... $\frac{4,098}{=}$

## V.

Custom House, Boston, Collector's Office, Nuvember 18, 1850.
Sir: I return to you herein the papers that were enclosed to me in your letter of the 12th instant, regarding an importation of oranges into Philadelphia in February last, and also a statement from our appraisers, showing the value at which this article has entered in New York, Philadelphia and Boston.

You cannot fail to observe that this case affords a fair illustration of the inequality of the operation of the law of 1846, and the variance of appraisements at different ports, about which I wrote to your predecessor at length, under date of November 1,1849 .

Respectfully, your obedient servant,

P. GREELY, JR., Collector.

Hon. Thos. Corwin, Secretary of the Treasiry, Washington.

## Appraiser's Offyce, Boston, November 15, 1850.

Sir: Agreeably to your request, I have examined and compared the invoices and entries of two cargoes of St. Michael's oranges, furnished by the collectors of Philadelphia and New York.

I find they correspond with an importation at this port in March last. The fruit is identically the same in mark, quality and value; one cargo having been shipped by the St. Michael's Fruit Company, from St. Michael's, on the 11 th January, consigned to George McHenry, of Philadelphia; another on the 14th of same month to J. B. Ketching, of New York; and the third on the 23d February, to Dana \& Company, of Boston.

The invoices are all in the same handwriting, and uniform in value, viz: 400 reis per box; equal, with commissions added, to 34 cents per box.

At Philadelphia the oranges passed the eustom-house at the invoice; at New York the appraisers raised the value to 700 reis, equal to 60 eents per boz; this subjected the fruit to the penalty which was exacted and paid by the importer, without a demand for a reappraisement by two merchants, according to law. At Boston, the importer added on entry sufficient to raise the cargo to 700 reis, the value returned by the appraist ers at New York.

But a still further advance was made by the appraisers here of 69 reit per box; making in all 769 reis, equal to 66 cents per box.

I enclose copies of the original invoices, with a statement showing the irregularities of appraisements at the three ports.

I am, very respectfully, your obedient: servant,
SAM. J. BRIDGE,
Appraiser.
Philip Greely, $\mathrm{J}_{\mathrm{r} .,}$ Esq.,
Collector, §'c., Boston.

Invoice of one thousand six hundred and seventy-six American boxes of China oranges shipped on board the schooner Post Boy, Capt. Thomas Poingdestre, for account of the St. Michacl's Fruit Company.
C. $-1,676$ American boxes China oranges, at 400 reis $\quad 670|\mid 400$ The directors:
V. L. VIEYRA.

Added by custom-house, Philadelphia-
Commission $2 \frac{1}{2}$ per cent. $\quad-\quad-\quad-\quad 16 \| 760$

Mitreas of the Azores - . - - . $\overline{687 \mid 160}$
At 831 cents is - - . . . $\$ 57263$ Equal to 34 cents per box. St. Michael's, January 11, 1850.
C. - 1,790 American boxes China oranges, at 400 reis -
The directors of the company:
V. L. VIEYRA.
C. -1,790 American boxes China oranges, at 400 reis -
The directors of the company:
V. L. VIEYRA.
C. - 1,790 American boxes China oranges, at 400 reis -
The directors of the company:
V. L. VIEYRA.

Added by custom-house, New York-
Commission $2 \frac{1}{2}$ per cent.

- 716||000
nvoice of one thousand seven hundred and ninety American boxes of
China oranges shipped on board the schooner King Alfred, Captain Michael Knia, for account of the St. Michael's F?ruit Company; bound for New York.
ed by appraisers at New York-
1,790 boxes oranges, at 300 reis per box - $\quad 537,000$
Commission $2 \frac{1}{2}$ per cent. . . . 13,425
$550|\mid 425$
Milreas of the Azores - . - - $\overline{1,284| | 325}$
At 833 cents, is - - - $\$ 1,07027$
Fqual to 60 cents per box.
St. Michael's, January 14, 1850.

Invoice of two thousan nd one hundred and fifteen American boxes of China oranges shipped on biord the brig. Lavinia, Captain John Keller, for the account of the St. Michael's Fruit Compiany, bound for Boston.

$$
\begin{aligned}
& \text { C. }-2,115 \text { American boxes China oranges, at } 400 \text { reis - } \quad-846 \| 000 \\
& \text { The directors: }
\end{aligned}
$$

V. L. VIEYRA.

Added by custom-house, Boston-
Commission $2 \frac{1}{2}$ per cent.
$867 \mid 1150$
Added by importer before entry-

| 2,115 boxes oranges, at 300 reis per box - $\quad 634,500$ |  |
| :--- | ---: |
| Commission $2 \frac{1}{2}$ per cent. | 15,862 |

650||362
1,517||512
Added by appraisers at Boston-
2,115 boxes oranges, at. 69 reis per box
145,935
Commission $2 \frac{3}{2}$ per cent. -

$$
3,648
$$

149||583
Milreas of Azores -
1,667t|095
At $83 \frac{1}{3}$ cents, is ? -
\$1,389 25
Equal to 66 cents per box.
St. Michael's, April 23, 1850.

Statement of threo cargoes St. Michael'sioranges entered at Philadetphia, New York, and Boston:

| Port of entry. | Date of entry. | Name of ressel. | No. of bozes. |
| :---: | :---: | :---: | :---: |
| Philadelphia | February 27, 1850 | Post 'Boy. | 1,676 |
| New York | February 15, 1850 | King Alfred. | 1,790 |
| Boston. | March 30, 1850 | Lavina. | 2,115 |
| Total |  |  | 5,581 |
| Averag |  |  | 1,860 |
|  | COMPARISON. |  |  |
| Philadelphia. $-1,860$ boxes oryangees, at |  |  |  |
| 400 reis - |  | 744,000 |  |
| commission $2 \frac{1}{2}$ per cent. |  | 18,600 |  |
|  |  | $762,600=$ | \$635 50 |

New York.-1,860 boxes oranges, at 700
reis
commission $2 \frac{1}{2}$ per cent. $\quad-\quad 1,302,000$
32,550
$1,334,550=\$ 1,11212$

Boston. $-1,860$ boxes oranges, at 769 reis $\quad 1,430,340$ commission $2 \frac{1}{2}$ per cent. - 35,758
$1,466,098=\$ 1,22175$
Difference between appraisement at New

York
and appraisement at Philadelphia
Difference between appraisemert at Bos-
ton - - $\quad-\quad 1,22175$
and appraisement at Philadelphia - 63550
Difference between appraisement at Bóston
and appraisement at New York
\$1,112 12

- 63550 \$476 62-75 p. ct. $-58625-92$ p. ct.
- 1,221 75
- 1,112 12


## W.

General Land Office, December 6, 1850 .
Sir: I have the honor to furnish you the number of acres of public land sold annually, in the years 1847, 1848, and 1849, giving the amount received from sales; also, the number, as nearly as can now be ascertained, of acres selected by the States for internal improvements, located by military land warrants, \&c., for each of said years, with the value thereof, at $\$ 125$ per acre.

> With great respect,

Hon. Sheretary of the Trbasury,


$$
X-N o .1 .
$$

Statement exthibitng the quantity and value of bar irons.pig Tron, and bld and scrap iron, imported annually from 1821 to 1850.

| Years ending | IRON. |  |  |  |  |  |  |  | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bar, manufactured by rolling. |  | Bar, manufactured other* wise. |  | Pig iron. |  | Old and scrap iron. |  |  |
|  | Cwt. | Value. | Cwit. | Value. | Cwt. | Value. | Cwt. | Value. |  |
| September 30, 1821.......... | 386, 778 | \$1, 213, 041 |  |  |  |  |  |  | \$1,213, 041 |
| September 30, 1822......... | 634, 139 | 1, 864;868 |  | ..... |  |  |  |  | 1,864,868 |
| Septembier 30, 1823.. | 698,013 115,809 | $\begin{array}{r}1,891,635 \\ 240,727 \\ \hline\end{array}$ |  | \$1, 205, 856 | 2,313 | 83, 444 |  |  | $1,891,635$ $1,450,027$ |
| September 30, $1824 \ldots \ldots . . . .$. September $30,1825 . . . . . .$. | 115,809 85,010 | 240, 227 | 425,966 | \$1,205, $1,562,146$ | 16,309 | 36,513 | . . . . |  | 1,823, 156 |
| September 30, 1826, ....... | 88,741 | 223, 259 | 467,515 | 1,590, 350 | 84,092 | 67,004 |  |  | 1, 880,613 |
| September 30, 18:27. | 162, $\cdot 52$ | 347, 792 | 440, 200 | 1,323, 749 | 35, 118 | 46,881 |  |  | 1, 718,422 |
| September 30; 1828: | 205,897 | 441, 000 | 667, 849 | 2, 141, 178 | 69,937 | 93,025 |  |  | 2,675, 203 |
| September 30, 1829. | 66,408 | 119, 326 | 589, 638 | 1,884, 049 | 22,771 | 28,811 |  |  | 2,032, 186 |
| September 30, 1830 | 138,981 | 226, 336 | 613,865 | 1,730, 375 | 22,499 | 25,614 |  |  | 1,982, 355 |
| September 30, 1831. | 344,918 | 544,664 | 466;359 | 1,260, 166 | 138,967 | 160, 681 |  |  | 1,965, 511 |
| September $30,1832$. | 427,745 | 701, 549 | 763, 002 | 1,923, 493 | 203, 025 | 282, 303 |  |  | 2,853,345 |
| September 30, 1833. | 560, 566 | 1,002,750 | 722,486 | 1,837, 473 | 186,601 | 217, 668 | 19,963 | \$24, 035 | 3, 081, 926 |
| September 30, 1834. | 577, 927 | 1,187,236 | 635, 698 | 1, 742, 883 | 222, 265 | 270, 325 | 32,746 | 33, 243 | 3, 233, 687 |
| September 30, 1835 | 566, 204 | 1, 050,152 | 630,584 | $1,641,359$ $1,891,214$ | 245,917 170,828 | 289,779 272,978 | 12, 806 | 11,609 28,224 | $2,992,899$ $4,324,244$ |
| September 30, 1836.. | 933, 514 | 2, 131,828 | 658, 752 | 1,891, 214 | 170,822 282,571 | 272,978 422,929 | 24,953 $15,33: 3$ | 28,224 18,391 | 4, <br> $5,032,244$ |
| September 30, 1837.. September 30, | 956,792 723,486 | 2, 573, 367 $1,825,121$ | 626,512 426,389 | 2, 017,346 $1,166,196$ | 282,571 243,830 | 422,929 319,099 | $15,33.3$ 8,739 | 18,391 7,567 | 3, 317,983 |
| .September 30, 1839.......... | 1,205,697 | 3, 181, 180 | 711, 153 | 2, 054,094 | 250, 154 | 285, 300 | 11,783 | 10,161 | 5, 530, 735 |
| September 30, 1840.......... | 656,574 | 1,707, 649 | 576, 381 | 1,689,831 | 110,314 | 114,562 | 14,142 | 15, 749 | 3,527,791 |
| September 30, $1841 \ldots . . . .$. | 1,261,118 | 2, 172, 278 | 592, 108 | 1, 614, 619 | 245, 353 | 223,228 | 15,670 | 10,537 | 4,020,663 |
| September 30, 1842........ | 1,231,985 | 2, 053, 453 | 390, 236 | 1,041;410 | 373, 881 | 295,284 | 13,713 | $8 ; 207$ 2,743 | 3, 398,354 |
| 9 months to June 30, 1843... | 315, 157 | 511, 282 | 125, 081 | 327, 550 | 77,461 | 48, 251 | 3,157 | 2,743 | 889,826 |


| Years ending- | IRON. |  |  |  |  |  |  |  | Total value, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bar, manufactured by polling. |  | Bar, manufactured otherwise. |  | Pig iron, |  | Old and scrap iron, |  |  |
|  | Cwt, | Value. | Cwt, | Value. | Owt, | Value, | Owt. | Value, |  |
| Iune 30, 1844............. | 757, 824 | \$1,065, 582 | 236, 451 | \$583, 065 | 298,880 | \$200, 522 | 42, 663 | \%43, 396 | 11,892, 565 |
| June $30,1815 \ldots \ldots \ldots .$. | 1,023, ${ }_{482} 176$ | 1, 691, 748 | 363, 530 | -872, 157 | 550,249 | 506, 291 | 116, 950 | 119, 740 | 3,189, 936 |
| June 30, 1847............... | 803;676 | 2, 129 , 489 | 308, 223 | +, 854,708 | 557,114 | 554,486 | -37, 871 | - 40,699 | 2, $3,579,388$ |
| June 30, 1848................. | 1, 631, 786 | 3,679, 598 | 403,127 | 975; 214 | 1, 332,641 | 815, 415 | 132, 600 | 140,037 | 5, 610, 264 |
|  | 3, 469, 142 | 6, 6 ,60, 068 | 291,964 |  |  | 1, 405, 613 | 189, 001 |  | 8,135, 875 |
| Juhe 30, 1850.,...e........ | 4,959,022 | 7,397, 166 | 294, 132 | 744, 735 | ], 497, 487 | 950,660 | 202,090 | 161,981 | 9,254,542 |

Telaspat Departacat, Peefister"s Ofice, December 70,1850,

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

Statement cxhibiting the quantity and value of bar iron manufactured by rolling and otherwise, pig iron, and old and scrap, imported annually from 1843 to 1850, inclusive, and also the average cost per ton and the cstimated amount of duties which accrued on each during the same period.

## bar iron manufactured by rolling.



## X 2-Continued.

BAR IRON MANUFACTURED OTHERWISE THAN BY ROLLING.

|  | Tons and cwt. | Value. | Average cest | Rate of duty. | Duties. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| During 9 months to June 30, 1843.. | 6,254 01 | \$327, 550 | \$52 37 | \$1700 | \$106, 31885 |
| During year to June 30, 1844. | 11,222 11 | 583, 065 | 4932 | 1700 | 200, 98335 |
| During year to June 30, 1845. | 18,176 10 | 872, 157 | 4799 | 17 Of | 209,000 50 |
| During year to June 30, 1846. | 21,328 09 | 1, 165, 429 | 5465 | 1700 | 362, $5 ¢ 365$ |
| During 5 months to November 30,1 | 10,413 02 | 588, 322 | 5650 | 1700 | 177, 02270 |
| During 7 months to June 30,1847. | 4,998 01 | 266, 386 | 5330 | 30 per cent. | 79,915 80 |
| During year to June 30, 1848. | 20, 15607 | 975, 214 | 4838 |  | 292,564 20 |
| During year to June 30, 1849 | 10,598 04 | 525, 770 | 4961 | 30 do | 157,731 00 |
| During year to June 30, 1850 | 14,706 12 | 744, 735 | 5064 | 30 do | 223, 42050 |

X 2-Continued.
PIG IRON.

|  | Tons and ewt. | Value. | Average cost. | Rate of duty. | Duties. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| During 9 months to June 30, 1843 | 3,873 01 | \$48,251 | $\$ 1246$ | $\$ 900$. | \$34,857 45 |
| During year to June 30, 1844 | 14,94400 | 2011, 52.2 | 1342 | 900 | 134,496 00 |
| During year to June 30,1845. | 27,510 09 | 506,291 | 1840 | 900 | 247,594 05 |
| During 5 months to November 30 | 4,478 05 | 82,398 | 1840 | 900 | 40,304 25 |
| During 7 months to June 30, 1847 | 23,477 09 | 472, 088 | 20.11 | 30 percent. | 141,626 40 |
| During year to June 30, 1848 | 51, 63201 | 815,415 | 1579 | 30 do | 244,624 50 |
| Daring year to June 30, 1849 | 105, 63209 | 1,405, 613 | 1330 |  | 421,683 90 |
| During year to June 30, 1850. | 74,874 07 | 950, 660 | 1869 | 30 do | 285, 19800 |

## X 2-Continued.

OLD AND SCRAP IRON.

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

$$
\mathbf{X}-\text { No. } 3 .
$$

Statement exhibiting the quantity of bar, pig, and old and scrap iron, reduced into pounds, imported during the years 1840, 1842, 1844, 1846, 1848, 1849, and 1850, and the quantity, per capita, of such importations during these years respectively.


Treastry Department,
Register's Office, December 10, 1850.

## Y.

Statement exhibiting the aggregate value of breadstuffs and provisions exported annrally from 1821 to 1850 , inclusive.


[^3]TOWNSEND HAINES, Regider.

## Z.

Statement exhibiting the quantity and value of cotton, tobacco, and rice, exported annually, from 1821 to 1850, inclusive.

| Years. | cottos. |  |  | товacco. |  | RICE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sea island. | Other. | Value. | Hogsheads. | Value. | Tierces. | Value. |
|  | Pounds. | Pounds. |  |  |  |  |  |
| 1821. | 11,344, 066 | 113,549, 339 | \$20, 157, 484 | 66, 858 | \$5, 648, 962 | 88, 221 | \$1, 494, 307 |
| 1823. | 11,250,635 | 133,424,460 | 24, 035, 058 | 83,169 | 6, 222, 838 | 87, 089 | 1,553, 482 |
| 1823. | $12,136,688$ $9,525,722$ | $161,586,582$ $132,843,941$ | 21, 445,520 | 99,0019 | 6,282, 672 | 101,365 | 1, 820,985 |
| 1825. | 9, 965,278 | 166,784,629 | 21,947,401 | 77,883 75,984 | 4, $6,115,623$ | $113,22.9$ 97,015 | 1,882,982 |
| 1826. | 5,972,852 | 198, 562,563 | 25, 025, 214 | 64, 098 | 5, 347, 208 | 111,063 | 1,917, 445 |
| 1827. | 15, 1411,793 | 279, 169,317 | 29,359,545 | 100, 025 | 6,577,123 | 133, 518 | 2, 343, 908 |
| 1828. | 11, 2-8, 419 | 199, 302, 044 | 22, 487, 229 | 96, 278 | 5, 269,960 | 175, 019 | 2,620,696 |
| 1829. | 12,833, 307 | 252,003, 879 | 26, 575, 311 | 77, 131 | 4,982,974 | 132,923 | 2, 514, 370 |
| 1830. | 8, 147, 165 | 290,311,937 | 29, 674, 88.3 | 83, 810 | 5,586, 365 | 130, 697 | 1, 986, 8.24 |
| 1831. | 8,311, 762 | 268,668,022 | 25, 289, 492 | 86,718 | 4,892, 388 | 116,517 | 2, 016, 267 |
| 1832. | 8,743, 373 | 313, 471, 749 | 31, 724, 6¢2 | 106, 806 | 5,999, 763 | 120, 327 | 2,152,631 |
| 1833. | 11, 142,987 | 313,555, 617 | 36, 191,105 | 83,153 | 5, 755, 968 | 144, 163 | 2,744,418 |
| 1834 | 8,1885, 937 | 376,631,970 | 49, 448, 402 | 87,979 | 6,595,305 | 121, $¢ 86$ | 2, 122,272 |
| 1835. | 7,752, 736 | 379, 606, 256 | 64,961, 302 | 94, 353 | 8,2.0, 577 | 110,851 | 2, 210,331 |
| 1836. | 7,849, 597 | 415,781, 710 | 71,284,925 | 109,042 | 10, 058, 640 | 212, 983 | 2,548,750 |
| 1837. | 5,286, 971 | 438,924,566 | 63, 240, 102 | 100, 232 | 5,795, 647 | 106, 484 | 2, 309, 279 |
| 1838. | 7, 286, 340 | 588, 665, 957 | 61,556, 811 | 140, 593 | 7,392, 029 | 71,048 | 1,721,819 |
| 1839. | 5, 107, 404 | 408,516,808 | 61, 2:38,982 | 78,995 | 9,832,943 | 93,320 | 2, 460, 198 |
| 1840. | 8,779,669 | 735, 161,392 | 63, 870, 307 | 119,484 | 9,883, 957 | 101, 660 | 1,942, 076 |
| 1841. | 6,237, 424 | 523, 966, 676 | 54, 330, 341 | 147,828 | 12,576,703 | 101, 617 | 2,010, 107 |
| 1842. | 7,254, 099 | 577, 462, 918 | 47, 593, 464 | 158,710 | 9,540, 755 | 114, 617 | 1,907, 387 |
| 1843.. | 7,515, 079 | 784, 782, 027 | 49, 119, 806 | 94,454 | 4,650,979 | 106. 766 | 1,625, 726 |
| 1844. | 6,099,076 | 657, 534, 379 | 54, 063, 501 | 163, 042 | 8,397,255 | 134, 715 | 2,182,468 |


| Pxт |  |  | Z-Conti |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | cotton. |  | TOB |  |  |  |
|  | Sea island. | Other. |  |  |  |  |  |
| 1845....................... | 9,389,625 | 863,516, 371 | \$ $51,739,643$ | 147, 168 | \$7,469,819 | 118,621 | \$2, 160, 456 |
| 1846......................... | 9,388, 533 | 538, 169, 522 | 42, 767, 341 | 147,998 | 8,478, 270 | 124, 007 | 2, 564,991 |
| 1847........................ | 6,293, 973 | 520, 925, 985 | 53, 415, 848 | 135, 762 | 7,242, 086 | 144,427 | 3, 605,896 |
| 1848. | 7, 724, 148 | 806,550, 283 | 61, 998, 294 | 130,665 | 7,551, 122 | 100,403 | 2, 331,824 |
| 1849......................... | 11,969, 259 | $1,014,633,010$ | 66,396,967 | 101, 521 | $5,804,207$ | 128, 861 | 2, 569,362 |
| 1850....................... | 8,236,463 | 627, 145, 141 | 71,984, 616 | 145, 729 | $9,951,023$ | 127, 069 | 2,631,557 |

Treasuay Departugnt, Register's Office, December 10, 1850.

Statemert exhibiting the vatue of foreiprs merchandise imparted, re-exported, and consumed anmually from 1821 to 1850 , inclusive; and also the estimated population, and rate of consumption per capita, during the same period.


## No. 1-Continued.

| Years ending- | Value of foreign merchandise. |  |  | Population. | Consumption per capita, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imported. | Re-exported. | Consumed and on hand. |  |  |
| 9 months to June 30, 1843. | \$64, 753,799 | \$6, 552,707 | \$58, 201,092 | 18,698,615 | \$ 311 |
| Year to June 30..... 1844. | 108, 435, 035 | 11,484, 867 | 96,950, 168 | 19,241, 670 |  |
| 1845. | 117, 254,564 | 11, $11,346,8368$ | 101, 907078 | $19,784,725$ $20,327,780$ | $\begin{array}{lll}5 & 15 \\ 5 & 42\end{array}$ |
| 1847. | 146,545, 638 | 8,011,158 | 138, 534,480 | 20, 870,835 | 660 |
| 1848 | $154,998,928$ $147,857,439$ | 21,132, 315 | ${ }_{134}^{133,866,613}$ | 21,413,890 | 625 613 |
| 1850 | 178,136, 318 | 14,951,808 | 163, 184, 510 | $21,500,000$ | 725 |

Treabunt Defarthent, Register's Office, November 29, 1850,

## No. 2.

Statement of the amount and value of American cotton-wool exported from the United States to Great Britain, from 1844 to 1848, inclusive; also, the amount and value of cotton-wool, and the value of cotson manufaetures, exported frem Great Britain during the same period, as appears from official statements.


Office of Commissioner of Customs, December 6, 1850 .

## No. 3.

Value of exports of cotton-wool and cotton manufactures from the United States for five years.



No. 4.- Value of the exports of cotton mamufactures from Great Britain
and the United States in the year 1848.

| Countries to which exported. | From Great Britain. | From United States. |
| :---: | :---: | :---: |
| United States | \$8, 291, 036 |  |
| Great Britain |  |  |
| British territories, East Indies | 14, 703,295 | 324, 403 |
| British settuements in Australia | 679,957 |  |
| British West Indies.... | 1,941,972 | 21, 864 |
| Gibraltar | 2, 668,403 | 3,817 |
| Hanse T | 12,089, 313 |  |
| Turkey | 10,701,467 | 39,365 |
| Holland | 7, 547, 166 |  |
| Italy. | 6, 775, 840 |  |
| Brazil | 5, 123, 261 | 611,054 |
| China. | 4, 604, 025 | 1,691,959 |
| Portugal, Madeira, and Azore Russia | $3,889,365$ | 4,808 |
| Russia <br> Mexic | $3,390,579$ $2,337,448$ | 943,878 |
| Buenos Ayr | 1, 110,610 |  |
| Chili... | 2,506, 829 | 1,076,261 |
| Peru | 2,271, 339 | 61,852 |
| Foreign Wes | 1,640.2il | 60,084 |
| Egypt. | 1,871,265 |  |
| France | 372, 568 |  |
| Africa. Asia | 1,154,949 | $\begin{aligned} & 162,289 \\ & 238,713 \end{aligned}$ |
| Belgium | 1,281, 321 |  |
| Kingdom of Greece | 1,092, 954 |  |
| Syria and Palestine | 1, 144, 756 |  |
| Java... | 1,113,262 |  |
| Malta....... | 827, 838 | 3,801 |
| Ionian island Wallachia and | 608,784 743,554 |  |
| Cape of Good Hope | 614,989 | 4,433 |
| Channel ioland | 429,593 |  |
| Hanover. | 581, 833 |  |
| Sweden. | 312,702 |  |
| Norway. | 180,962 |  |
| Denmark <br> Prussia. | 360,449 47,490 |  |
| Mecklenburg | 47,495 |  |
| Spain and the Balearic isla | 39,847 |  |
| Spain and the Canaries. | 148,016 |  |
| Mauritius, | 308, 608 |  |
| Philippine islonds | 514,516 | 30, 41 F |
| South sea islands | 1:7, 272 | 86,466 |
| Central America | 263,813 | 10, 430 |
| New Grenadz | 841, 317 | 6,087 |
| Venezuela | 153, 592 | 21,032 |
| Ecuador | 9,922 |  |
| Oriental republic of Uruguay | 339, 012 |  |
| Dutch East Indies |  | 102,431 |
| Cape Verd islands | 11,693 | 9,943 |
| Ascension and St. Hele | 9,234 |  |
| Morocco . | 68,045 |  |
| Persia. | 15,846 |  |
| Hayti........ |  | 39, 568 |
| South America |  | 33, 12 |
| Argentine Republ |  | 32, 709 |
| Cisplatine Republic |  | 9,147 |
| Honduras |  | 22, 259 |
| Russian settlements, north we Other countries. | $\begin{array}{r} 4,622 \\ 38 \end{array}$ | 8,199 |
|  | 109, 777, 008 | 5,718,205 |

No. 5.-Statement exhibiting the total value of imports and the imports consumed in the United States, exclusive of specie, during each fiscal year from 1821 to 1850; showing also the value of the domestic and foreign exports, exclusive of specie, and the tonnage employed during the same periods.

| Year. | Total imports. | Imports consumed, exclusive of specie. | Domestic produce exported, exclusive of ipecie. | Foreign merchandise exported. exclusive of specie. | Total exports. | Tonnage |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1821 | \$62, 585, 724 | \$43, 696, 405 | \$43, 671,894 | 10, 824, 429 | \$64, 974, 382 | 1,298,958 |
| 1822 | 83, 241, 541 | 68, 367, 425 | 49, 874, 079 | 11, 504,270 | 72, 160, 281 | 1, 324,699 |
| 1823 | 77, 579, 267 | 51,398,936 | 47, 155, 408 | 21, 172,435 | 74,699, 030 | $1,336,566$ |
| 1825 | 96, 344, 075 | 66, 395, 722 | 66, 944,745 | 23,793,588 | 99, $535,3 \times 8$ | 1,423, 112 |
| 1826 | 84, 974,477 | 57, 652,577 | 52, 449, 855 | 20, 440,934 | 77, 595, 322 | 1, 534, 191 |
| 1827 | 79, 484, 068 | 54,901, 108 | 57,878, 117 | 16,431, 830 | 82, 324,827 | 1,620,608 |
| 1828 | 88, 519, 824 | 66, 975, 475 | 49, 976, 632 | 14,044, 608 | $72,264,686$ | 1,741, 392 |
| 1829 | 74, 492, 527 | 54,741,571 | 55,087, 307 | 12, 347,344 | $72,358,671$ | 1,260, 798 |
| 1831 | 70,876,920 | 49,575,099 | $5{ }^{2}, 524,878$ | 13, 145,857 | 73,849,508 | , 191,776 |
| 1832 | 101,029,266 | ${ }_{75}$ 5277,688 | 61,726,529 | 19,794, 074 | 87, 176,913 | 1,439, 450 |
| 1833 | 108, 118, 311 | $83,470,06^{7}$ | 69,950,856 | 17,577,876 | 90 , 140, 433 | 1,606, 151 |
| 1834 | 126, 521,332 | 86,973, 147 | 80, 623,662 | 21,636, 553 | 104, 336,973 | 1,758,907 |
| 1835 | 149,895,742 | 122, 007, 974 | 100,459, 481 | 14, 756, 321 | 121,693,577 | 1,824,940 |
| 1836 | 189,980,035 | 158,811, 392 | 106, 570,942 | 17,767, 762 | 128, 663,040 | 1,8※2, 103 |
| 1897 | 140,989,2:7 | 113,310,571 | 94,280,895 | 17, 162,232 | 117, 419, 376 | 1,896,686 |
| 1838 | 113, 717, 404 | 86, 552, 598 | $95,560,880$ | 9, 417,690 | 108,486, 616 | 1, 9955,640 |
| 1839 | 162, 092, 132 | 145, 8:0,816 | 101,625,533 | 10, 626, 140 |  | 2,096, 380 |
| 1840 | 107, 141,519 | 86,250, 335 | 111, 660, 561 | 12, 008, 371 | 132, 485, 946 | 2, 180,764 |
| 1841 | 127, 946, 177 | 114, 776, 309 | 103, 636, 236 | 8, 181, 235 | 121, 851, 803 | 2, 130, 744 |
| 1842 | 100, 16.2, 087 | 87,996, 318 | 91,799, 242 | 8,078, 753 | 104,691,534 | 2, 092, 391 |
| 1843 (9 months ending June 30) | 64,753,799 | 37, 294, 129 | 77,686, 354 | 5, 3139,335 | 84, 346, 480 | 2, 158, 603 |
| 1844 | 108, 435, 035 | 96, 390, 548 | 99, 531, 774 | 6, 214, 058 | 111, 200,046 | 2,280, 095 |
| 1845 | 117, 254, 564 | 105, 599, 541 | 98, 455, 330 | 7,584, 781 | 114, 646, 606 | 2, 417,002 |
| 1846 | 121,691,797 | 110,048, 859 | 101, $718, \underline{442}$ | 7,865,206 | 113,488, 516 | 2,562,0*5 |
| 1847 | 146\% 545,638 | 116,257, 595 | 150, 574, 844 | 6, 166,754 | 158, 648,622 | 2, 839, 046 |
| 1848 | 154, 998, 928 | 140, 651, 902 | 130, 203,709 | 7,986, 802 | 154, 032, 131 | 3, 154,042 |
| 1849 | 147,857,439 | 138, 565, 108 | 131, 710, 081 | 8,641, 091 | 145, 755, 820 | 3, 334, 015 |
| 1850 | 178, 136, 318 | 164, 032, 033 | 134, 900, 233 | 9, 475,493 | 151,898, 720 | 3,535, 454 |

Treasurt Department, Register's Office, November 18, 1850,

No. 6.
Statement exhibiting the value of dutiable merehandise re exported anntally from 1821 to 1850, inclusive, and shoving, also, the value re. exported from warehouses under the act of August 6, 1846.


* From warehouses in three years and seven months.
M. NOURSE, Acling Register.


## No. 7.

Stat ment showing the value of goods remaining in warehouses at the close of each quarter, from the 30th of September, 1847, to the 30th of June, 1850, as cxhibited by the quarterly returns of the collectors of the customs, under the privisions of the act of the 6 th of August, 1846; and also the amount of duties paydabte thereon.

| Periods epding- | Goods remaining in warehouses. |  |
| :---: | :---: | :---: |
|  | Value. | Duties. |
| September 30, 1847 |  |  |
| December 31, 1847 | $\begin{array}{r} \$ 3,618,758 \\ 4,863,591 \end{array}$ | \$1,524,887 16 |
| March 31, 1848.. | 5,291, 179 | 1,669,067 39 |
| June 30, 1848... | 6, 272, 275 | 1,936,464 00 |
| September 30, 1848 | - $7,201,246$ | $1,649,18285$ $2,152,54450$ |
| Mareh 31, 1849 | 5, 450, 593 | 1,702,639 37 |
| June 30, 1849. | 7,830,010 | 2, 501,39435 |
| Seprember 30, 1849 | 6,021,627 | 1,927,754 72 |
| December 31, 1849 | 6,163, 151 | 1,997,536 75 |
| March 31, 1850 | 5, 600,318 | 2,109, 16533 |
| June 30, 1850. | 8,247, 055 | 3, 077,129 80 |
| Total. | 71,979,479 | 23, 412, 39077 |
| A verage quarterly value | 5,998,290 | 1,951,032 56 |

Treasury Department,
December 10, 1850.

Statement exhibiting the value of hempen groods imported annually, from 1821 to 1850, inclusive.

| Years ending- | Manufactures of hemp. |  |  |  |  |  | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sail duck. | Sheeting, brown and white. | Ticklanburgs, osnaburgs, and burlaps. | Cotton bagging. |  | Other manufactures of hemp. |  |
|  |  |  |  | Square yards. | Value. |  |  |
| September 30, 1821. | \$894,276 | \$226,174 |  |  |  |  | \$1,120,450 |
| - $1822 .$. | 1,594, 486 | 332,842 |  |  |  |  | 1,857, 328 |
| 1823.. | 1,024,180 | 472,826 673,735 | \$37,338 | 893,775 | \$111,436 | \$60,618 | 1,497, 006 |
| 1825. | 677, 151 | 405, 739 | 381.063 | 4,470,775 | 637,023 | 33, 408 | $1,873,144$ $2,134,384$ |
| 1826. | 856, 474 | 470,705 | 411,667 | 2,204,822 | 274,973 | 48,909 | 2,062, 728 |
| 1827. | 766, 310 | 336, 124 | 353, 826 | 3,346, 427 | 366,913 | 60, 293 | 1,883,466 |
| 1828. | 1,091,749 | 352, 483 | 604, 674 | 3,667,121 | 408, 626 | 43, 052 | 2,500,584 |
| 1829 | 362,333 | 247, 865 | 531,709 | 2,729,835 | 274, 073 | 52,505 | 1,468,485 |
| 1830. | 317, 347 | 250, 237 | 563, 665 | 688,015 | - 69, 126 | 133,103 | 1,333, 478 |
| $1 \times 31$. | 470, 030 | 351, 4.99 | 514,645 | 207,906 | - 18,966 | 122,009 | 1,477, 149 |
| 1832. | 776,191 | 346,027 | 366, 320 | 8013,489 | 87,966 | 84,114 | 1,660,618 |
| 1833. | 860,323 | 327, 518 | 648,891 | 1,421,185 | 158, 681 | 40,622 | 2,036,03.) |
| 1834. | 721,780 | 400,000 | 300,000 | 1,962,920 | 237,260 | 21,955 | 1,679,995 |
| 1836 | 662, 652 | 555,341 | 337,011 | 7,054,789 | 924,036 | 39,032 | 2,555,847 |
| 1837. | 540,421 | 541, 771 | 384,716 | 3,431, 675 | 1, 429,251 | 54,459 | 3,365,897 |
| 1838 | 683, 070 | 325,345 | 362, 725 | 1,670,337 | 173, 325 | 47, 29 ? | 1,591,757 |
| 1839. | 760,199 | 535,789 | 483, 269 | 2,093, 693 | 220,023. | 97,436 | 2,096,716 |
| 1840 | 615, 723 | 261, 173 | 329, 054 | 2,986,075 | 310,211 | 71,994 | 1,588, 155 |
| 1841 | 904,493 | 3.5,167 | 539, 772 | 6,786,889 | 723, 678 | 73,271 | 2,566, 381 |
| 1842..................... | 516,880 | 110, 782 | 187,006 | 4,855, 255 | 421,824 | 37, 042 | 1,273, 534 |
| Nine months to June 30, 1843........... | 236,965 | 83, 503 | 58,699 | 1,410,628 | 105, 493 | 41,842 | 1,526,502 |


| Fear to Jrune 30, 1844.................... | 350, 317 | 200, 215 | 236,736 | 1,695,868 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1845................. | 272,031 | 106, 730 | 195, 471 | 1,5551,044 | 117, 331 | 205,7×2 | $\begin{array}{r} 1,003,429 \\ 897,345 \end{array}$ |
| 1846 | 217,16\% | 64,010 | 278,309 | -79,965 | 5,972 | 201,211 | 766, 664 |
| 1847 | 205,593 | 60, 066 | 223,969 | 123, 189 | 10,396 | 184, 856 | 684,830 |
| 1848 | 280,518 | 49546 | 195, 157 | 298,918 | 27,525 | 105,329 | 658,075 |
| 1849.................... | 125, 783 | 52,353 | 119,217 | 1,453,248 | 121,368 | 101,053 | 519,774 |
| 1850 | 68,386 | 13,670 | 67, 364 | 2,914,304 | 251,905 | 187, 121 | 588, 446 |

Theastry Department,
Register:'s Office, December 10,1850 ,
$8 \boxed{I}$

Statement exhibiting the quantity and value of hemp and cordage imported annually, from 1821 to 1850, inclusive.



Treasury Department, Register's Office, December 10, 1850.
TOWNSEND HAINES, Register.

Statement exhibiting the value of certain articles imported during the years ending on the 30 th of June, 1844, 1845, 1846, 1848, 1849, and 1850, (after deducting the re-exportations; ) and the amount of duty which accrued on each during the same periods, respectively.

| Articles. | 1844. |  | 1845. |  | 1846. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Dutiea. |
| Woollens. . |  | \$3,313,495 |  |  |  |  |
| Cottons........ | 13,236,830 | 4,850,731 | 13,360,729 | 4,908,272 | 12,857,422 | $\begin{aligned} & 4,865,483 \end{aligned}$ |
| Hempen goods......... | 865,427 | 213,862 | 801,661 | 198,642 | ,696,888 | $138,394$ |
| Iron, and manufactures of. . . . . . . . ..... . . . . . . . . . . . . . . . | 2,395,760 | 1,607,113 | 4,075,142 | 2,415,003 | 3,660,581 | 1,629,581 |
| Sugar........................... . . . . . . . . . . . . . . . . . . . . . | 6,897,245 | 4,597,093 | 4,049,708 | 2,555,075 | 4,397,239 | 2,713,866 |
| Hemp, unmanufactured. . . . . . . . . . . . . . . . . . . . . . . . . . . | 261,913 | 101,338 | 140,372 | -55,122 | 180,221 | -62,282 |
| Salt................. | 892,112 | 654,881 | 883,359 | 678,069 | 748,566 | 509,244 |
| Coal. | 203,681 | 133,845 | 187,962 | 130,221 | 336,691 | 254,149 |
| ${ }^{\text {T }}$ 'tal. | 34,161,247 | 15,472,358 | 34,003,356 | 14,671,418 | 32,813 533 | 13,653,796 |

No. 10-Continued

| Articles. | 1848. |  | 1849. |  | 1850. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Value. | Duties. | Value. | Duties. | Value. | Daties. |
| Woollens. | \$15,061,102 | \$4,196,007 | \$13,505,720 | \$3,726,989 | \$16,900,916 | \$4,682, 457 |
| Cottons.... | $17,205,417$ 6006,900 | $4,166,673$ 121,380 | $\begin{array}{r}15,182,518 \\ 460,395 \\ \hline\end{array}$ | $\begin{array}{r} 3,769,294 \\ 92,067 \end{array}$ | $\begin{array}{r} 19,685,936 \\ 520,232 \end{array}$ | 4898,475 104,046 |
| Iron, and manufacture | 7,060, 470 | 2,118,141 | 9,189,743 | 2,756,923 | 16,232,013 | 4,896,604 |
| Sugar............. | 8,775,223 | 2,632,567 | 7,576,303 | 2,272,891 | 6,332,068 | 1,899, 620 |
| Hemp, unmanufacture | 180,335 | 2, 54,100 | -478,232 | -143,470 | 574,783 | 172,435 |
| Salt. | 1,027,656 | 205,531 | 1,424,529 | 284,906 | 1,227,518 | 245,504 |
| Coal. | 426,997 | 128,099 | 387,370 | 116,211 | 361,855 | 108,557 |
| Total. | 50,344, 100 | 13,622,498 | 48,204,750 | 13,162,751 | 61,835,321 | 16,980,698 |

## Treasury Derartment, Register's Office, December 2, 1850.

No. 11.

|  | cotton. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sea Island. | Other. | Total. | Value. |  |
|  | Pounds. | Pounds. | Pounds. |  |  |
| 1821. | 11,344,066 | 113, 549, 339 | 124, 893, 405 | \$20, 157, 484 | $\begin{aligned} & \text { Cents. } \\ & 16.2 \end{aligned}$ |
| 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, 529 | 11.8 |
| 1824 | $9,525,722$ $9,665,278$ | 132, 843, 941 | 142, 369,663 | 21, 947, 401 | 15.4 |
| 1826 | 5,972,852 | 198,562, 563 | 176,449, $904,535,415$ | $36,846,649$ $25,025,214$ | 20.9 |
| 1827. | 15, 140, 798 | 279, 169,317 | 294, 310, 115 | $25,025,214$ $29,359,545$ | 12.2 |
| 1828. | 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 | 10 |
| 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, 471, 749 | 322,215, 122 | 31,724,682 | 9.8 |
| 1833. | 11, 142,987 | 313, 555, 617 | 324, 698, 604 | 36, 191, 105 | 11.1 |
| 1834 | 8,085,937 | 376, 631, 970 | 3^4, 717, 907 | 49, 448, 402 | 12.8 |
| 1835 | 7,752,736 | 379, 606, 256 | 387, 358,992 | 64,961, 302 | 16.8 |
| 1836 | 7,849,597 | 415, 781, 710 | 423, 63।, 307 | 71,284,925 | 16.8 |
| 1837. | 5,286,971 | 438, 924,566 | 444, 211, 537 | 63, 240, 102 | 14.2 |
| 1838. | 7,286, 340 | 588, 665,957 | 595, 952, 297 | 61,556,811 | 10.3 |
| 1839. 1840. | 5, 107, 404 | 408, 516,808 | 413,624, 212 | 61, 238,982 | 14.8 |
| 1840. | 8,779, 669 | 735, 161, 392 | 743, 941,081 | $63,870,307$ | 8.5 |
| 1841. | 6,237, 424 | 523,966, 676 | 530, 204, 100 | 54,330,341 | 10.2 |
| 1842 | 7, 254, 039 | 577, 462, 918 | 584, 717, 017 | 47, 5! 3, 464 | 8.1 |
| 1844 | $7,515,079$ $6,099,076$ | $784,782,027$ $657,534,379$ | 792, 297, 106 | $49,119,806$ | 6.2 |
| 1845 | 9,389, 635 | 863,516,371 | 663, $872,905,996$ | $54,063,501$ $51,739,643$ | 8.1 592 |
| 1846 | 9,388, 533 | 538, 169, 522 | 547,558, 055 | 42, 767, 341 | 7.1 |
| 1847 | 6,293,973 | 520, 925, 98.5 | 527, 219,958 | 53, 415,849 | 10.34 |
| 1848 | 7,724, 148 | 806,5511,283 | 814,274,431 | 61,998,294 | 7.613 |
| 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, $60!$ | 71,984,616 | 11.3 |

Treasury Department,
R!gister's Office, Décember 10, 1850.
TOWNSEND HAINES, Register.

No. 12.
Ntatement of the coinage of the mint and branch mints of the United Ntates, from the commencement of their operations until October 31, 1850.

## 1. MINT OF THE UNITED STATES AT PHILADELPHIA.



## No. 12 -Continued.

MINT OF THE UNITED STATES AT PHILADELPHIA-Continued

| Periods. | gold coinage. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \% $\frac{.0}{0.0}$ mim |  |  |  |
| 1838. | Pieces. | Preces. $7,200$ | Pieces. 286, 588 | Pieces. $47,030$ | Pieces, |
| 1839. |  | 38,248 | 118,143 | 27, 121 |  |
| 1840 |  | 47,338 | 137, 38\% | 18,859 |  |
| 1841. |  | 63, 131 | 15, 833 |  |  |
|  |  | 81,507 75,462 | -27,578 | 2,823 |  |
| 1844. |  | 6,361 | 340, 370 | 100,546 |  |
| 1845. |  | 26,153 | 417, 099 | 91,051 |  |
| 1846. |  | 20,095 | 395, 942 | 21,598 |  |
| 1847. |  | 862, 264 | 919, 781 | 29,814 |  |
| 1848. |  | 145, 484 | 260, 775 | 8,886 |  |
| 1849. |  | 653, 618 | 133, 070 | 23,294 | 688, 567 |
| 1850-to October 1 | 784, 270 | 291, 451 | 64, 491 | 180,603 | 309,055 |
| Total. | 784,270 | 2,450,904 | 7,662, 091 | 1,460,409 | 997,62\% |

No. 12-Continued.
MINT OF THE UNITED STATES AT PHILADELPHIA-Continued.

| Periods. | silver coinage. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. | Half dollars. | Quarter dollars | Dimes. | Half dimes. |
|  | Pieces. | Pieces. | Pieces. | Pieces. | Pieces. |
| 1794 | 204,791 | 323, 144 |  |  | 86,416 |
| 1795 |  |  |  |  |  |
| 1796. | 72,920 | 3,918 | 5,894 | 22,135 | 10, 230 |
| 1797. | 7,776 |  | 252 | 25, 261 | 44,527 |
| 1798. | 327, 536 |  |  | 27,550 |  |
| 1799. | 423, 515 |  |  |  |  |
| 1800. | 220, 920 |  |  | 21, 760 | 24,000 |
| 1801 | 54, 454 | 30, 289 |  | 31,640 | 33,910 |
| 1812 | 41, 650 | 29,890 |  | 10,975 | 13, 010 |
| 1813 | 66,464 | 31,715 |  | 33, 040 | 37, 850 |
| 1804 | 19,570 | 156, 519 | 6,738 | 8,265 |  |
| 1815 | 321 | 211, 72. | 121, 39 + | 120,780 | 15, 600 |
| 1806. |  | 839, 576 | 206, 124 |  |  |
| 1807 |  | 1, 051,576 | 220,613 | 165, 000 |  |
| 1808. |  | 1, 368, 610 |  |  |  |
| 1809. |  | 1,405, 810 |  | 44, 710 |  |
| 1810 |  | 1,276, 276 |  | 6,355 | ...... ....... |
| 1811. |  | 1, 213,644 |  | 65, 180 |  |
| 1812 |  | 1,628,059 |  |  |  |
| 1813. |  | 1,241, 903 |  |  |  |
| 1814. |  | 1,039,075 |  | 421, 500 |  |
| 1815. |  |  | 69, 232 |  |  |
| 1816. |  | 47, 150 | 20, vi3 |  |  |
| 1817. |  | 1,215,567 |  |  |  |
| 1818 |  | 1,960, 322 | 361, 174 |  |  |
| 1819 |  | 2,218,010 | 144, 010 |  |  |
| 1821. |  | 751,122 | 127, 444 | 942, 587 |  |
| 18.1. |  | 1,305, 797 | 216,851 | 1, 186,512 |  |
| 882. |  | 1,559,573 | 64,080 | 100,000 |  |
| 1823. |  | 1,644,200 | 17,800 | 440, 000 |  |
| 1824. |  | 3,504,954 |  |  |  |
| 885. |  | 2,943,166 | 168,000 | 510,000 |  |
| 18.26 |  | 4,004, 180 |  |  |  |
| 1827 |  | 5, 493, 400 | 4,000 | 1,215, 000 |  |
| 1828 |  | 3, 075, 200 | 102,000 | 125, 000 |  |
| 1829. |  | 3, 712, 156 |  | 770,000 | 1,230, 000 |
| 1830. |  | 4, 76 4,800 |  | 510,000 | 1,240, 000 |
| 1831. |  | 5, 873, 6if0 | 398, 000 | 771,350 | 1,242, 700 |
| 1832 |  | 4, 797, 100 | 320, 000 | 522,500 | 96.5,010 |
| 1838 |  | 5, 206,000 | 156,100 | 485, 000 | 1,370,000 |
| 1834. |  | 6, 412,004 | 286, 000 | 635, 100 | 1, 480, 000 |
| 1835 |  | 5, 352, 1106 | 1,952, 000 | 1,410,000 | 2,760,000 |
| 1836 | 1,000 | 6,516, 200 | 472, 000 | 1,190,000 | 1,900, 000 |
| 1837 |  | 3, 629,820 | 252,400 | 1,042,000 | 2,276,000 |
| 1838. |  | 3, 546, 000 | 832,000 | 1,992,500 | 2, 255,001 |
| 1839. | 300 | 3,334, 561 | 491,146 | 1, 053, 115 | 1,069, 150 |
| 1810. | 61, 005 | 1, 435, 008 | 182, 127 | 1, 358, 580 | 1,344,085 |
| 1841. | 173, 000 | 310,000 | 120,0 0 | 1,622, 500 | 1,150,000 |
| 1842. | 184,618 | 2,012, 764 | 82, 000 | 1,887,500 | 815, 000 |
| 1843 | 165, 100 | 3, 844, 000 | 645, 610 | 1,370, 000 | 1, 165, 000 |
| 1844. | 20,000 | 1,764,000 | 421,200 | 72,500 | 430,000 |
| 1815. | 24,543 | 559,001 | 322,000 | 1,755, 000 | 1,561,000 |
| 1846. | 110,600 | 2,210.000 | 510,000 | 31,300 | 27,000 |
| 1817. | 140,750 | 1, 156, 000 | 734,000 | 245, 000 | 1,274,000 |
| 1848. | 15, 000 | 581),000 | 146,000 | 451,500 | -66*,000 |
| 1849........... | 62,600 | 1,252,1100 | 340, 000 | 839,000 | 1, 309, 000 |
| 1850-to Oct. 31 | 7,500 | 227, 000 | 124,000 | 1,641,500 | 665,000 |
| Total..... | 2,405,490 | 110, 160, 326 | 11, 254, 102 | 27, 182,095 | 28, 464, 478 |

MINT OF THE UNITED STATES AT' PHILADELPHIA-Continuod.



## No. 12-Continued.

## 2. BRANCH MINT AT NEW ORLEANS.



BRANCH MINT AT NEW ORLEANS-Continued.


## No. 12-Continued.

TOTAL OF NEW ORLEANS BRANCH MINT.

| Periods. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number. $240,000$ | Dollars. | Dollars. $22,250$ | Dollars. $22,250$ |
| 1839 | 1,282,346 | 43,365 | 149,500 | 192,865 |
| 1840 | 3,449,800 | 248,000 | 683,575 | 911,575 |
| 1841 | 3,660,030 | 94,700 | 538,125 | 632,825 |
| 1842 | 4,089,500 | 404,500 | 883,250 | 1,287,750 |
| 1843 | 3,580,139 | 3,371,000 | 1,278,500 | 4,649,500 |
| 1844 | 3,448,300 | 3,010,000 | 1,198,500 | 4,208 500 |
| 1843 | 2,412,500 | 680,000 | 1,070,000 | 1,750,000 |
| 1846 | $2,568,780$ $3,659,500$ | $1,272,800$ $6,085,000$ | $1,211,000$ $1,384,000$ | $2,483,800$ $7,469,000$ |
| 1847 | $3,659,500$ $3,815,850$ | $6,085,000$ 358,500 | $1,384,000$ $1,620,000$ | 7,469,000 |
|  | $3,815,850$ $2,988,900$ | 358,500 454,000 | 1,620,000 | 1, $1,646,000$ |
| 1850-to October | 3,427,000 | 2,730,000 | 1,136,000 | 3,866,000 |
| Total. | 38,622,645 | 18,731,865 | 12,366,700 | 31,098,565 |

## No. 12-Continued.

3. BRANCH MINT AT CHARLOTTE, NORTH CAROLINA.

| Periods. | Gold coinage. |  |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { 蓲 } \\ & \stackrel{\text { ® }}{\circ} \\ & \hline \end{aligned}$ |  |  |
|  | Pieces. | Pieces. | Pieces. | Number. | Dollars. |
| 1838. | 12,886 | 7,894 |  | 20,780 | 84,165 00 |
| 1839. | 23,467 | 18,173 |  | 41,640 | 162,76750 |
| 1840. | 18,994 | 12,834 |  | 31,828 | 127,055 00 |
| 1841. | 21,467 | 10,281 |  | 31,748 | 133,037 50 |
| 1842. | 27,480 | 8,642 |  | 36,122 | 159,105 00 |
| 1843. | 44,353 | 26, 096 |  | 70,449 | 287,005 00 |
| 1844. | 23,631 | 11,622 |  | 35,253 | 147,210 00 |
| 1845. |  |  |  |  |  |
| 1846. | 12,995 | 4,808 |  | 17,803 | 76,995 00 |
| 1847. | 84,151 | 23,226 |  | 107,377 | 478,820 00 |
| 1848. | 64,472 | 16,788 |  | 81, 260 | 364,330 00 |
| 1849............... | 64,823 | 10,2:20 | 11,634 | 86,677 | 361,299 00 |
| 1850 to October 31 | 46,905 | 9,148 | 6,966 | 63,019 | 264,361 00 |
| Total.... | 445, 624 | 159, 732 | 18,600 | 623,956 | 2,646,050 00 |

4. BRANCH MINT AT DAHLONEGA, GEORGIA.

| Periods. | Gold coinage. |  |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 1838. | Pieces. $20,583$ | Pieces. | Piece3. | Nutmber. $20,583$ | Dollars. $102,9150$ |
| 1839. | 18,939 | 13,674 |  | 32,613 | 128,880 00 |
| 1840. | 23,896 | 3,532 | ......... | 27,428 | 128,310 00 |
| 1841. | 30,695 | 4,164 | . ..... | 34,859 | 163,885 00 |
| 1842. | 59,608 | 4, 643 |  | 64,251 | 309,647. 50 |
| 1843. | 98, 450 | 36, 209 |  | 134,659 | 582,772 50 |
| 1844. | 89,054 | 17,332 |  | 106,386 | 488,600 00 |
| 1845. | 90,629 | 19,460 |  | 110,089 | 501,795 00 |
| 1846............... | 80,294 | 19,3ט3 |  | 99,597 | 449,727 50 |
| 1847. | 64,405 | 15,784 |  | 80,189 | 361,485 00 |
| 1848. | 47,465 | 13,771 |  | 61,236 | 271, 75250 |
| 1849............ | 39,036 | 10,945 | 21,588 | 71,569 | 244,130 50 |
| 1850 to October 31 | 37,334 | 9,175 | 7,158 | 53,667 | 216,765 50 |
| Total... | 700,388 | 167,992 | 28,746 | 897,126 | 3,950,665 60 |

No. 12-Continued.
Summary statement of the coinage of the mint and branches to October 31, 1850, inclusive.

| Mints. |  |  |  |  | Entire coinage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Value. | Value. | Value. | Pieces. | Value. |
| Philadefphia. <br> New Orleans. $\qquad$ <br> Charlotte. <br> Dahlonega. $\qquad$ <br> Total. $\qquad$ | $\begin{aligned} & 1793 \\ & 1738 \\ & 1838 \\ & 1838 \end{aligned}$ | $\begin{array}{r} \$ 8,183,53950 \\ 18,731,865 \\ 2,640 \\ 2,645,050 \\ 3,950,666 \\ 000 \end{array}$ | $\begin{array}{r} \begin{array}{r} \$ 64,440,61190 \\ 12,366,700 \\ 120 \\ \cdots \cdots \cdots \cdots \cdots \end{array} \end{array}$ |  | $\begin{array}{r} 324,912,157 \\ 38,622,645 \\ 623,956 \\ 897,126 \\ \hline \end{array}$ | $\begin{array}{r} \$ 148,877,45315 \\ 31,198,56500 \\ 2,646,050 \\ 3,950,66600 \\ \hline \end{array}$ |
|  |  | $\overline{108,482,120} 50$ | 76,807,311 90 | 1,283,301 75 | 365, 055,884 | 186,572, 73415 |

Statement of the amount of gold deposited at the mint of the United S'ates and its branches, from mines in the United States, to October 31, 1850.

| Periods. | Virginia. | North Carolina. | South Carolina. | Georgia. | Tennessee. | Alabama. | New Mexico. | Caliornia | Various sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1824 |  | \$5,000 |  |  |  |  |  |  |  | 5,000 |
| 1825 |  | 17,000 |  |  |  |  |  |  |  | 17,000 |
| 1826. |  | 20,000 21000 |  |  |  |  |  |  |  | 20,010 |
| 1828. |  | 46, 010 |  |  |  |  |  |  |  | 21,000 46,000 |
| 1829. | \$2,500 | 134, 000 | \$3,500 |  |  |  |  |  |  | 140, ¢110 |
| 1830.. | 24, 000 | 204, 000 | 26,000 | \$212,000 |  |  |  |  |  | 466,000 |
| 1831.. | 26, 000 | 294,000 | 22,100 | 176,000 | \$1,000 |  |  |  | \$1,000 | 520,000 |
| 1832. | 34, 100 | 458, 000 | 45,100 | 140, 000 | 1,000 |  |  |  |  | 678, 010 |
| 1833. | 104, 000 | 475, 000 | ${ }^{66,000}$ | 216,000 | 7,00u |  |  |  |  | 868,010 |
| 1835. | 60,4*0 | 263, 500 | 42, 400 | 415,900 319,900 | 3,0011 |  |  |  | 12,200 | 818,000 698,500 |
| $1 \times 36$. | 62,000 | 148,1019 | 55,200 | 201,400 | 300 |  |  |  |  | 467,000 |
| 1837. | 52,100 | 116,900 | 29,400 | 83, 600 |  |  |  |  |  | 282,000 |
| 1838. | 55,000 | 66, 000 | 13, 000 | 36,000 | 1,500 |  |  |  | 200 | 171,700 |
| 1839. | 57,600 | 53,500 | 6,310 | 20,300 | 300 | \$500 |  |  |  | 138,500 |
| 1840. | 38,995 | 36,804 | 5,319 | 91, 113 | 104 | 4,431 |  |  |  | 176, 766 |
| 1841. | 25,736 | 76,431 | 3,440 | 139, 796 | 1,212 | 1,863 |  |  |  | 248,478 |
| 1812 | 42,163 48148 48 | 61, 629 | 5, 223 | 150,276 50,619 |  | 5, 579 4,786 |  |  | 13,717 | 273,587 <br> 180 |
| 1844. | 48,148 40,595 | 62,873 194,917 | 5,099 11,856 | 56,619 30,739 | $\stackrel{2,788}{2,240}$ | 4, 786 12,298 |  |  | 2,377 | 180,728 295,022 |
| 1845. | 86, 783 | 365, 886 | 5,386 | 17,325 | 3,202 | 6.472 |  |  | 4,329 | 489,382 |
| 1846. | 55,538 | 286, 105 | 100,641 | 13, 601 | 2,642 | 7,542 |  |  |  | 466,069 |
| 1847. | 67,736 | 99,491 | 1, 102 | 111,547 | 2,511 | 2,022 |  |  |  | 183,409 |
| 1848. | 57,886 | 109, 034 | 19,228 | 3,370 | $\stackrel{3,497}{ }$ | 3,670 | \$682 | \$44, 177 |  | 241,544 |
| 1850,10 months. | 129,576 | - 40,558 | 4, 759 | 10,525 4,938 |  | 1,178 |  | 22,671,083 | $\begin{aligned} & 144 \\ & 326 \end{aligned}$ | 22,789, 817 |
| Tota | 1,197,838 | 4, 138,416 | 504, 162 | 2,349,049 | 35,442 | 53,318 | 38,963 | 28, 196,699 | 34, 707 | 36,548, 594 |

## No. 13-Continued.

## 2.-DEPOSITED AT THE BRANCH MINT, NEW ORLEANS.

| Pexiods. | Virginia | North Carolina. | South Carolina. | Georgia. | Tennessee. | Alabama. | New Mesico. | California. | Various sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$150 | \$368 |  |  |  |  |  | \$518 |
| 1839 |  |  | $\$ 10$ | 6,997 |  |  |  |  | \$1,253 | 8,255 |
| 1840 |  |  |  | 211 |  | \$480 |  |  | 2,355 | 3,046 |
| 1841 1842 |  |  | 39 | 1,732 |  | 1,778 1,126 |  |  |  | 1,817 2,858 |
| 1843 |  |  |  | 11,042 |  | 7,665 |  |  |  | 18,707 |
| 1844 |  |  | 425 | 6,439 |  | 17, 188 |  |  |  | 24,163 |
| 1845 |  |  | 10,257 | 1,620 | 1,395 | 17, 181 |  |  |  | 30, 453 |
| 1846 |  | \$741 | 3,148 | 8,154 |  | 10,171 |  |  |  | 22, 214 |
| 1847 |  |  |  | 2, 317 | ${ }_{947}^{266}$ | 6, ${ }^{614}$ |  |  |  | 7, 668 |
| 1849 |  |  |  |  |  | 4,062 |  | 669, 921 | 2, 783 | 677,189 |
| 1850, 10 months. |  |  |  |  |  | 3,560 |  | 2,940, 310 |  | 2, 943, 870 |
| Total. |  | 741 | 16,217 | 39,681 | 2,719 | 76,242 |  | 3,611,355 | 6, 396 | 3,753,351 |

No. 13-Continued.
3.-DEPOSITED AT THE BRANCH MINT, DAHLONEGA, GEORGIA.

| Periods. | Virginia. | North Carolina. | South Carolina. | Georgia. | 'Tennessee. | Alabama. | New Mexico. | California. | Various sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 |  | \$2,058 | \$3,087 | \$95, 198 | \$1,029 | \$1,543 |  |  |  | \$102,915 |
| 1839 |  | 2,577 | 3, 766 | 119, 366 | 1,288 | 1,883 |  |  |  | 128,880 |
| 1840 |  | 2,566 | 3,849 | 118,688 | 1,283 | 1,924 |  |  |  | 128,310 |
| 1841 |  | 3,276 | 4,914 | 151,600 | 1,638 | 2,457 |  |  |  | 163,885 |
| 1842 |  | 6,192 | 9,288 | 286, 428 | 3,096 | 4,644 | ............ |  |  | 309, 648 |
| 1843 |  | 11,654 | 17,481 | 539,070 | 5,827 | 8,740 |  |  |  | 582, 772 |
| 1844 |  | 9, 772 | 14,658 | 451,955 | 4,886 | 7,329 |  |  |  | 488,600 |
| 1845 |  | 10,034 | 15, 051 | 464,168 | 5,017 | 7,525 |  |  |  | 501,795 |
| 1846 |  | 8,994 | 13, 491 | 416,000 | 4,497 | 6,745 |  |  |  | 449, 727 |
| 1847 |  | 7,2:8 | 9,842 | 335,880 | 3,614 | 4,921 |  |  |  | 361, 485 |
| 1848 |  | 5,434 | 8,151 | 251,376 | 2,717 | 4,075 |  |  |  | 271,753 |
| 1849 |  | 4,882 | 7,323 | 225, 8. 4 | 2,441 | 3,661 |  |  |  | 244, 131 |
| 1850, 10 months. |  | 4,3ะ0 | 5,400 | 174,320 | 1,0<0 | 1,620 |  | \$30,025 |  | 216,765 |
| Total. |  | 78, 987 | 116,301 | 3, 629,873 | 38,413 | 57, 067 |  | 30,025 |  | 3,950,666 |

No. 13-Continued.
4-Deposited at the branch mint, Charlotte, N. C.

| Periods. | Virginia. | North Carolina. | South Carolina. | Georgia. | Tennessee. | Alabama. | New Mexico. | California. | Various sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1838 |  | \$106,179 | \$25, 520 |  |  |  |  |  |  | \$131,699 |
| 1839 |  | 110,347 | 16, 439 |  |  |  |  |  |  | 126, 836 |
| 1840 |  | 120, 630 | 6,955 |  |  |  |  |  |  | 127, 585 |
| 1841 |  | 110, 766 | 21,821 |  |  |  |  |  |  | 132,587 |
| 1843 |  | 240, 095 | 31,969 |  |  |  |  |  |  | 174,407 272,064 |
| 1844 |  | 156, 990 | 10,360 |  |  |  |  |  |  | 1727,064 167,350 |
|  |  | 196,381 |  |  |  |  |  |  |  |  |
| 1847 |  | 319, 657 | 25,152 |  |  |  |  |  |  | 196,381 344,809 |
| 1848 |  | 359, 075 | 11, 710 |  |  |  |  |  |  | 344,809 370,785 |
| 1849 |  | 378, 223 | 12,509 |  |  |  |  |  |  | 390, 732 |
| 1850, 10 months. |  | 222, 239 | 12, 852 |  |  |  |  |  |  | 235, 091 |
| Total |  | 2, 489, 314 | 181, 012 |  |  |  |  |  |  | 2,670,326 |

Summary statement of the deposites of domestic gold at the mint of the United States and branches to October 31, 1850.

| Mints. | Virginia. | North Carolina. | South Carolina. | Georgia. | Temessee. | Alabama. | New Mexico. | California. | Various sources. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadelphia... | \$1,197, 838 | \$4, 138, 416 | \$504, 162 | \$2,349,049 | \$35, 442 | \$53,318 | \$38,963 | \$28,196, 699 | \$34, 707 | \$36,548,594 |
| New Orieans. |  |  | 16,217 181,012 | 39,681 | 2,719 |  |  | 11, |  | 3, 753, 351 |
| Dahlonega... |  | 78,987 | 116, 301 | 3, 629,873 | 318,413 | 57, 067 |  | 30,025 |  | 3, $2,60,766$ |
| Total.. | 1,197, 838 | 6, 707, 458 | 817, 692 | 6, 1 18,603 | 76,574 | 186, 627 | 38, 963 | 31, 838, 079 | 41, 103 | 46, 942,937 |

## No. 14. <br> Eappenses of the mint and branches to October 31, 1850.

PHILADELPHIA MINT.


Expenses of the mints-Continued.


Statement exhibiting the amount of coin and bullion imported and exported annually, from 1821 to 1850, inclusive; and also the amount of im. portation over exportation, and of exportation over importation, during the same years.

| Years ending | coin and bullion. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Imported. | Exported. | Excess of |  |
|  |  |  | Importation over exportation. | Exportation over importation. |
|  | $\begin{array}{r} \$ 8,064,890 \\ 3,369,846 \\ 5.0197 .896 \end{array}$ | $\begin{array}{r} \$ 10,478,059 \\ 10,810,180 \\ 6.372,987 \end{array}$ |  | $\begin{array}{r} 2,413,169 \\ 7,440,334 \end{array}$ |
|  |  |  | ............ |  |
|  | $\begin{aligned} & 5,197,896 \\ & 8,379,835 \end{aligned}$ | $6,372,987$ $7,014,552$ | - .....7..... |  |
|  | $6,150,765$ $6,880,966$ | 8,797, 055 | ............. |  |
|  | 8, 7151,130 | $8,014,780$ | 136,250 | 2, 646,290 |
|  |  |  |  | 753,735 |
|  | 7, 403, 612 | $8,243,476$ $4,924,020$ |  |  |
|  | $8,155,964$$7,305,945$ | 2,178, 773 | 5,977, 191 | ........7.7,9.8 |
|  |  | 9,014,931 $5,656,340$ | 251, 164 |  |
|  | 7,070, 368 | 2,611, 701 | 4, 458, 667 |  |
|  | 17, 911,632 | 2,076, 758 | $15,834,874$ $6,653,672$ |  |
|  | 13, 131, 447 | 6, 477,775 | $6,653,672$$9,076,545$ | .............. |
|  | 13, 400, 881 | 4,334, 336 |  |  |
|  | 17,747, 116 | 3, 508, 046 | 14,239, 070 | ................ |
|  | 5,595, 176 |  | .......76, 799 |  |
|  | $8,882,813$ $4,988,633$ | 8, 417,014 |  | $\begin{array}{r} 5,045,699 \\ 726,523 \end{array}$ |
|  | 4,087,016 | 4, 813, 539$1,520,791$ |  |  |
|  | 22, 320, 335 |  | -20, 799,544 |  |
|  | $5,830,429$ $4,070,242$ | 5, 454, 214 | 376,215 | $4,536,253$127,538 |
|  | 4, 4 4,777,732 | $\begin{aligned} & 3,905,268 \\ & 1,907,739 \end{aligned}$ | - $22,213,50^{\circ}$ |  |
|  | 24, 121, 289 |  |  |  |
|  | $6,360,224$ | $\begin{array}{r} 15,841,620 \\ 5,404,648 \\ 7,522,994 \end{array}$ | $\ldots \ldots, 216,592$ | ......1.181, 996 |
|  | 6, 651,240 $4,628,792$ |  |  | 2,894,209 |
|  | 4,628,792 |  |  | 2,894, 20 |
| Total............. | 263, 449,873 | 193, 390, 048 | 112, 290, 606 | 42, 230, 781 |

Treasury Department,
Register's Ofice, December 2, 1850.
TOWNSEND HAINES, Registor.

No. 16.
Statements exhibiting the quantity and value of wines, spirits, \&oc., imported annually, from 1843 to 1850, inclusive; and also showing the foreign cost per gallon under specific and ad valorem duties.

No. 1.-MADEIRA WINE.

| Period of importation. | Grallons. | Value. | Average cost pergalion. | Duty. |
| :---: | :---: | :---: | :---: | :---: |
| 9 months, ending June 30, 1843 | 3,949 | \$9,075 | \$2 29.8 | Specific. |
| Year ending June 30, 1844. | 16,7.4 | 30, 575 | 182.5 |  |
| Year ending June 30, 1845........... | 101, 176 | 145, 237 | 143.5 |  |
| Year ending June 30, 1846........... | 109,797 | 122, 295 | 111.9 |  |
| 5 months, endirg November 30, 1846. | 117,117 | 128, 613 | 1098 |  |
| 7 months, ending June 30, 1847....... Year ending June $30,1848 . . . . . . .$. | 13,806 44,634 | 5,717 21,634 | 41.4 484 | Ad valorem. |
| Year ending June 30, 1849............ | 193, 971 | 105, 342 | 54.3 |  |
| Year ending June 30, 1850............ | 303, 125 | 150,096 | 49.51 |  |

No. 2.-SHERRY WINE

| 9 months. ending June 30, 1843 | 4,685 | \$6,491 | \$1 38.5 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June 30, 1844.. | 18, 665 | 23, 418 | 125.4 |  |
| Year ending Jure 30, 1845. | 23, 615 | 38, 289 | 162.1 |  |
| Year ending June 30, 1846. | 26, 538 | 41,761 | 1570 |  |
| 5 months, ending November 30, 1816. | 14,543 | 26, 194 | 179.5 |  |
| 7 months, ending June 30, 1847...... | 77,521 | 56,061 | 72.3 | Ad valorem. |
| Year ending June 30, 1848. | 215,935 | 109,983 | 50.9 |  |
| Year ending June 30, 1849. | 170,794 | 128,510 | 75.2 |  |
| Year ending June 30, 1850........... | 212,092 | 118,952 | 56.08 |  |

No. 3.-SICILY WINE.

| 9 months, ending June 30, 1843. | 14,579 | \$6,617 | \$0 606 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June 30, 1844. | 31, 180 | 15, U10 | 48.1 |  |
| Year euding June 30, 1845. | 110,590 | 46, 033 | 50.4 |  |
| Year ending June 30, 1846.. | 209, 131 | 74, 000 | 35.4 |  |
| 5 monihs, ending November 30, 1816. | 21,281 | 8,933 | 42 |  |
| 7 months, ending June 30, 1847...... | 92.631 | 24, 230 | 26.2 | Ad valorem. |
| Year ending June 30, 1848............ | 190, 294 | 67,364 | 35.4 | Ad valorem. |
| Year ending June 30, 1849............. | 130,851 | 32, 231 | 246 |  |
| Year ending June 30, $1850 \ldots . . . . . .$. | 91, 123 | 24,933 | 2736 |  |

No. 4-PORT WINE, IN CASKS.

| 9 months ending June 30, 1843. | 38, 593 | \$25, 714 | \$0'66.6 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June 30, 1844 | 223,615 | 156,878 | 70.2 |  |
| Year ending June 30, 1845. | 260, 593 | 162, 358 | 62.3 |  |
| Year ending June 30, 1846. | 372, 528 | 148,895 | 40 |  |
| 5 months ending November 30, 1846.. | 80,991 | 62,85 | 77.6 |  |
| 7 months ending June 30, 1847 ...... | 8,075 | 3,791 | 47 | Ad valorem. |
| Year ending Juse 30, 1848. | 501, 123 | 170, 134 | 34 |  |
| Year ending June 30, 1849 .......... | 711,268 | 272, 760 | $3 \uparrow .3$ |  |
| Year ending June 30, 1850............ | 626,211 | 305, 454 | 48.77 |  |

## Doc. No. 11.

## No. 16-Continued.

No. 5.-CLARET, IN CASKS.

| Period of importation. | Gallons. | Value. | A verage cost per gallon. | Duty. |
| :---: | :---: | :---: | :---: | :---: |
| 9 months ending June 30, 1843 | 873, 895 | \$134,598 | \$0 15.40 | Specific. |
| Year ending June 30, 1844.... | 993, 198 | 218, 239 | 2197 |  |
| Year ending June 30, 1845. | 1,051,862 | 249, 633 | 23.73 |  |
| Year ending June 30, 1846. | 951,351 | 249, 703 | 26.24 |  |
| 5 months ending November 30; 1846.. | 294,433 | 111,453 | 37.85 |  |
| 7 months ending June 30, $1847 \ldots .$. | 591,656 | 119,844 | 20.26 | Ad valorem. |
| Year ending June 30, $1848 . . . . . . . .$. | 1,227,071 | 221,416 | 1804 |  |
| Year ending June 30, 1849 | 1,912,701 | 263, 836 | 13.79 |  |
| Year ending June 30, 1850 | 1,919,766 | 267, 445 | 13.93 |  |

No. G.-OTHER RED WINES.


No. 7.-OTHER WHITE WINES.


No. 8.-BRANDY.


## No. 16-Continued.

No. 9.-GRAIN SPIRITS.

| Period of importation. | Gallons, | Value. | Average cost per gallon. | Duty. |
| :---: | :---: | :---: | :---: | :---: |
| 9 months ending June 30, 1843 | 259, 129 | \$121,547 | \$0 46.91 | Specific. |
| Year ending June 30, 1844. | 416, 918 | 171,015 | 41.02 |  |
| Year eriding June 30, 1845. | 6416,311 | 462,543 | 4330 |  |
| Year ending June 30, $1846 \ldots$ | 677, 745 | 345, 352 | 50.95 |  |
| 5 months ending November 30, | 136,323 | 86, 173 | 63.14 |  |
| 7 months ending June 30, 1847.. Year ending June 30, $1448 \ldots \ldots .$. | 327, 635 | 143, 549 | 43.81 48.40 | Ad valorem. |
| Year ending June 30, 1/448. | 676,683 796,276 | $3.77,493$ 327,957 | 48.40 41.19 |  |
| Year ending June 30, 1850 | 751, 183 | 361,078 | 48.07 |  |

No. 10.-OTHER SPIRITS.

| 9 months ending June 30, 1843. | 135,399 | \$32,095 | \$0 23.7 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June 30, 1844. | 210, 477 | 78,027 | 37.07 |  |
| Year ending June 30, 1845 | 270,484 | 78,957 | 29.12 |  |
| Year ending June 30, 1846. | 221,344 | 81,713 | 36.92 |  |
| 5 months ending November 30, 1846. | 65, 477 | 28, 462 | 44.08 |  |
| 7 months ending June 30, 1847....... | 160, 747 | 57,806 | 35.96 | Ad valorem. |
| Year ending June 30, 1848............ | 228.671 | 75,943 | 33.21 |  |
| Year ending June 30, 1849. | 542,492 | 145, 784 | 26.87 |  |
| Year ending June 30, 1850. | 339, 169 | 113,779 | 33.57 |  |

No. 11.-BEER, ALE, AND PORTER FROM ENGLAND.

| 9 months ending June 30, 1843. | 63,612 | \$57,098 | \$0 8976 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June 30, 1814. | 107, 489 | 102, 157 | 95.04 |  |
| Year ending June 30, 1845. | 79, 302 | 73, 729 | 92.97 |  |
| Year ending June 30, 1846. | 117,621 | 110,397 | 94.71 |  |
| 5 months ending November 30, 1846.. | 46, 146 | 42,987 | 93.15 |  |
| 7 months ending June 30, 1847....... | 132, 157 | 67, 305 | 50.93 | Ad valorem. |
| Year ending June 30, 1848. | 130,008 | 101, 171 | 77.82 |  |
| Year ending June 30, 1849. | 146, 473 | 118, 233 | 80.72 |  |
| Year ending June 30, 1850........... | 156,735 | 129,957 | 82.92 |  |

No. 12.-BEER, ALE, AND PORTER FROM SCOTLAND.

| 9 months ending June 30, 1843. | 7,423 | \$6,335 | \$0 85.34 | Specific. |
| :---: | :---: | :---: | :---: | :---: |
| Year ending June $30,1844 \ldots$ | 19,236 | 18, 343 | 95.36 |  |
| Year ending June 30, 1845. | 26,711 | 21, 294 | 79.72 |  |
| Year ending Sune 30, 1846. | 38, 464 | 39,831 | 103.55 |  |
| 5 months ending November 30, 1846.. | 2,151 | 1,895 | 88.1 |  |
| 7 monihs ending June 30, 1847....... | 15, 375 | 8,657 | 56.31 | Ad valoram. |
| Year ending June 30, $1848 . \ldots . . . . .$. | 39,282 | 21,533 | 54.05 |  |
| Year ending June 30, 1849............ | 52, 297 | 30, 088 | 57.53 |  |
| Year ending June 30, 1850........... | 52,856 | 41,790 | 79.07 |  |

No. 16-Continued.
Recapitulation of the average cost of wines, spirits, and ale and porter.

| Wines, \&c. | Under specific duties. | Under ad valorem duties. | Difference. | Equal to- |
| :---: | :---: | :---: | :---: | :---: |
| No. 1.-Madeira.. | Per gallon. $\$ 155.5$ | Per gallon. $\$ 048.4$ | Per gallon. $\$ 1071$ | Per cent. $68.9$ |
| No. 2.-Sherry ... | $1525$ |  | $88.88$ | 68.9 58.2 |
| 3.-Sicily | 47.3 | 28.4 | 18.9 | 399 |
| 4.-Port, in casks . . . . . . . . . . . . | 63.3 | 41.8 | 21.5 | 339 |
| 5.-Claret, in casks. . . . . . . . . . . | 25.3 | 165 | 8.8 | 34 |
| 6 -Other red wines. | 27.6 | 21.41 | 6.19 | 21.6 |
| 7.-Other white win | 35.68 | 22.37 | 13.31 | 37.3 |
| 8.-Brandy . . . . . . . . . . . . . . . . . | 8063 | 76.15 | 4. 48 | 5.5 |
| 9.-Grain sprits | 4906 | 45.37 | 3.69 | 7.5 |
| 10.-Other spirits | 34.18 | 32.4 | 178 | 4.6 |
| 11.-Ale and porter from England. | 93.13 | 73.1 | 20.03 | 21.5 |
| 12.-Ale and porter from Scotland. | 90.41 | 61.74 | 28.67 | 31.7 |

## Treasury Departmentr,

Register's Office, Decentber 10, 1850.
TOWNSEND HAINES, Register.

Sir: Having been engaged, under the Treasury Department, in the construction of several marine hospitals, it is deemed advisable, in transmitting a report of the same, to furnish a full and detailed narration, in order that the department may judge correctly of the course that has been pursued.

I have therefore the honor of submitting to your consideration the following narrative of these several works, and estimates for their completion.

1 beg leave to call your attention to the suggestion in the report in reference to fumishing thospitals, for which purpose there is an ample existing appropriation. If it be the wish of the department that this bureau should atterd to that duty for the four hospitals it has erected and is now erecting, your early directions in that respect are very desirable.

With great respect, your obedient servant,
J. J. ABERT,

Colonel Corps Topographical Engineers.

## Hon. Thomas Corwin, Secretary of the T'reasury.

## MARINE HOSPITALS.

Previnusly to the year 1848, the Treasury Department having to erect a marise hospital at Louisville, Kentucky, applied for the services of an officer of the corps of topographical engineers, stationed at that place, to superiatend the work. The application being approved by the War Department, Brevet Colonel S. H. Long was directed on the 8th May, 1845, to take the directions of the Treasury Department in reference to this work.

Afterwards, in October, 1848, the Treasury Department being desirous of availing itself in other cases of the services of the corps in the construction of marine hospitals, it was decided, after due conference and consideration of all effects and consequences, that officers of the corps were not to be detached for such purposes, but the bureau could take the directions of the Treasury Department in reference to them, and carry them into effect. Leaving, therefore, the case of the Louisville hospital as it had been already previously arranged, a letter was written to the Treasury Department from this office, dated 14th October, 1848, in which it is said, "that under the approval of the course by the War Department, this bureau is ready to take charge of the construction of the marine hospitals named in your letter (of the 11th.) It is only necessary now that the Treasury Department should express its desire that this bureau should go on with the work." This desire being subsequently expressed, this bureau took charge (being to that extenta bureau of the Treasury Department) of the construction of the marine hospitals at Chicago, Lake Michigan; at Paducah, on the Ohio; at Napoleon, on the Mississippi; and at

Natchez, on the Mississippi; and has continued since then, and to that extent, a bureau of the Treasury Department for these buildings.

The foregoing explanation is made in order to explain to you the reasons of addressing to you this report.

I will now give a detailed account of each of these several works:

1. Marine haspital at Chicago.-The first appropriation for this work is in a law of August 3, 1848, appropriating ten thousand dollars in its favor, and requiring it to be located on the lands owned by the Urited States at Chicago. The only lands owned by the United States at that place were certain lots reserved for the convenience of the light-house establishment, and certain other lots reserved for the convenience of the harbor works. These last were usually called the old Fort Dearborn site, and upon these last the site for the marine hospital was selected, which being approved, the plan of the building was digested and drawn.

In conversing with the Hon. Mr. Walker in reference to the plan, and the probable cost of the Chicago hespital, it was conceded that its locality made it proper that the plan should be made to accommodate a greater number of patients than would probably be necessary at either of the other hospitals which the bureau had to build, and that its cost would be proportionally greater; and in reference to those other hospitals, I assured him that, in my opinion, the sum ( $\$ 30,000$ ) which appeared to occupy his mind as a limit of cost for each, would not prove to be sufficient; that I had not seen the estimates which had created this impression of cost, but, according to some trial estimates which I had made, my im. pressions were that every one of the hospitals, when completed and fit tor use, would exceed that sum; that estimates should be closely examined to be properly understood, in order to see what was contemplated to be done by the estimate. No doubt good and large buildings could be put up and covered in for that sum; but inasmuch as these brildings could not be used without numerous accessory structures, which could with propriety be considered fixtures to such buildings, the cost of such fixtures became of necessity legitimate parts of a judicious estimate. I further illustrated my notions by reference to the well-known subject of railroads, in which the road-way could be made, bridges be put up, and the rail be laid for a given sum; but in this condition the road was of no use whatever, and all its cost would be a dead loss, unless the necessary locomotives, passenger and train cars, watering places, station-houses, \&c., were also provided. These, therefore, became legitimate parts of such estimates. There were similar accessories to marine hospitals, independent of a mere building of certain dimensions, which became also legitimate parts of estimates for such establishments. He admitted that in reference to the greater size of the Chicago hospital, it was very probable its cost would exceed that of either of the others; but he urged me to use my best efforts to keep the cost of the others within the anticipated limit. With this understanding, the works were begun. The construction of the hospitals at Paducah, Napoleon, and Natchez were placed under the superintendence of Brevet Lieut. Col. Loug, and the bureau engaged itself in preparing the plan for the hospital at Chicago. This was not completed until after Mr. Walker had left the office, and until the Treasury Department was under the direction of Mr. Meredith. After the plan for Chicago had been completed, my estimate so much exceeded the anticipated limit of the Treasury Department, that I deemed it advisable to consult other au-
thorities. Without, therefore, saying a word of what in my judgment the building would cost, the plan as prepared was sent to Neirnsee \& Neilson, of Baltimore, with a desire that they would prepare an estimate in accordance with the plan. These gentlemen, it is well known, are among the most accomplished architects of our country-of great experience as builders, and highly celebrated for the accuracy of their estimates, which have been always found to accord with great nicety to actual expenditures. They spent great labor upon the estimate, enumerating every item of cost with singular caro. This enumeration of items occupies thirteen pages of foolscap, and the total amount is $\$ 45 ; 80122$, viz:

| Excavation and grading | - | - | - | - | - |
| :--- | :--- | :--- | :--- | :--- | :--- |

The plan of the Chicago hnspital is 128 feet long by 90 wide; and without interfering with the offi-ers which such an establishment requirer, with rooms for attending physician and nurses, kitchen, pantry, messroom, \&c., \&c., it can readily accommodate 180 patients; and without inconvenient crowding, it can accommodate 240 patients.

The estimate of this office had made the probable cost much nearer $\$ 50,000$ than that of Neirnsee \& Neilson, but it was deemed advisable to assume the estimate of these gentlemen.

Having now the plans and estimates which were not prepared at the time of the interview with the Honorable Mr. Walker, I waited with these upon his successor, the Honorable Mr. Meredith, with whom I had a similar conversation He appeared also impressed with the opinion that although no limit of cost had been fixed by law, yet there seemed to be a general expectation that these buildings would not seriously differ in their cost from $\$ 30,000$ each. He appeared, however, satisfied that the great and increasing wants of such a position at Chicago would necessarily involve a more extensive plan, and a greater cost; but with much courtesy he added, that in these matters (to the extent of the number of hospitals which the bureau was desired to build) much reliance had to be placed upon the experience of the bureau; that I could go on, being held rigidly responsible for the judiciousness of plans and the economy of expenditure The work was therefore commenced. The officer of the corps stationed at Chicago was Lieutenant J. D. Webster. On the

30th October, 1848, Lieutenant Webster was informed of the site which had been selected for the position of the hospital; and on the 15th June, 1849, the plan for the building, which had been drawn with all its details in this office, and which had been the subject, as just narrated, of the interview with Mr. Meredith, was also sent. A copy of that letter is hereto appended, (No. 1,) and on the 25th June another letter was written to Lientenant Webster, of which a copy is appended, (No. 2) On the 10th July, further instructions were given, a e $\urcorner$ py of which will be found as appendix No. 3. On the 14th August, 1849, he was further instructed as exhibited in appendix No. 4. The letters exhibit the points of the correspondence up to that day, and the instructions which had been given. On the 9th of August, Lieutenant Webster reports:
"In conformity with your instructions of 10th July, to contract for the masonry and carpentry of the marine hospital, I advertised for proposals to execute the nasonry of the basement; proposing to separate that from the brick-work of the superstructure, because I was apprehensive that I should not get for the whole job any considerable number of bids from respectable men. The time set in miy notice has expired, and 1 have not as yet received a single proposal even for that limited portion of the work. I attribute this principally to the depression of business and enterprise, caused by the prevalence of the cholera. I have been very often told by mtelligent men, well acquainted with business matters, that there is a general indisposition to engage in anything beyond temporary jobs or employment. Many of the mechanics have left the city. I have strong hopes that the epidemic has now passed its worst stage, and that we may soon look for a revival of confiderice and enferprise. In the mean time I think we should save time by contracting for the stone, which could be readily done, because there are many canal buats lying idłe, and the stene are already quarried along the canal. There are many men who could undertake to furnish some hundreds of cords of stone, who would not be disposed nor competent to contract for the execution of the masonry complete. I am still of the opinion heretofore expressed to you, that I can contract for the material and put it together by hired hands to great advantage, and I would, particularly under present circumstances, recommend that course in reference at least to the making of the foundations and basement."

And in a letter of the 11 th of the same month, he further says: "I wish to add a few considerations to those mentioned in my letter of the 9th inst., relating to the method of executing the work on the marine hospital. There have recently occurred in this city several large and destructive fires. The buildings destroyed were mostly of wood; but, being within the 'firelimits,' will have to be replaced with brick. This circumstance, together with the revival of business after the cessation of the cholera, will produce great activity in the way of building, and the press of business on the hands of contractors will raise prices of work, but will not materially affect the price of labor. Now, it is well known that mechanics and laborers would rather work for the goverument than for contractors, because their pay is more sure, and it is in cash instead of trade, or 'store pay,' as it is called; so that, notwithstanding any press of business in the city, I could always command the services of the best mechanics at fair wages; and the same would be true, to a considerable ex. tent, of supplies of all kinds of materials. These causes, then, that will raise the price of the work if done by contract, will not materially affect
it if done by hired hands; and beside this, I do not see but that we must do it in the latter way, as hardly anybody seems disposed to bid. Since writing my letter of the $9 \mathrm{th}, \mathrm{I}$ have received one bid, but at much too high a rate, as I think.
"I much regret the delay caused by these unfortunate circumstances; but I think that it will not be of any ultimate disadvantage. My present expectations are limited to the execution of the stone-work of the basements this fall; and if I can be authorized to procure the lumber by contract, or otherwise, before the close of navigation, it can be piled so as to be seasoning, and very little if any time be lost. This I deem to be the best arrangement that can be made."

On the 1st September, 1849, Lieutenant Webster reports: " During the past month the excavation for the basement of the marine hospital was completed, and a contract made for the stone. During the present month the stone for the masonry of the basement is to be delivered, and the work will be wigorously prosecuted."

And in a report of the 14th September, he says: "The work upon the marine hospital, also, at this city, has been retarded hy an indisposition, owing, probably, in some degree to the prevalence of the cholera during the past summer, on the part of builders and masons to contract for the execution of the work. After advertising for two weeks for proposals, I got no bids for the mason-work of the basement story. A contract for the stone for this part of the work was then made and approved, and the work is now going on well. The basement-walls will probably be finished this fall. The stone is of excellent quality, and I hope to make good work of it. That part of the walls below the surface of the ground, consisting of substantial rubble-masonry, will be laid in hydraulic mortar. The portion above ground will be faced with hammered stone in eight-inch courses.
"The greatest difficulty in the matter of materials is to get the lumber sufficientiy seasoned. This will be obviated by procuring the greater portion of it this fall, so that it can be dressed and seasoned during the winter. The delay of this work, although it might at first seem unfortunate, will be of nuch ultimate benefit, by enabling me to go on with a much fuller understanding of the methuds of business here, so that I can economise the appropriation to the best advantage, and at the same time secure the best quality of work."

In a letter of November 5, 1849, he reports as follows: "The work on the marine hospital has gone on very satisfactorily, with but one or two trifling detentions. The foundations all around the building have been put in a substantial manner. The mortar in which they are laid is composed of two parts coarse sand, one part fine sand, one part common (Chicago) lime slaked, one part hydraulic lime (Oswego, N. Y.) This mortar sets well and is very tenacions. Great care has been taken to get down to a good bottom before commencing to lay the foundation wall; and as I feund in the eastern end of the site a deposite of black mould, judged to be quite unsafe, the greater depth to which it was necessary to carry the trenches has somewhat increased the expense. Nearly enough stone to face the walls of the basement in the areas and above ground has been hammer-dressed, and a partion of it laid in the northern wall."

His monthly report of 1st December, 1849, contains the following statement:
"The work on the marine hospital was suspended on the 9 th of last
month. The stone-work of the basement was carried up all round the building to the level of the ground on its front; being on the rear wall twelve feet, and four inches in height from the bottom of the trench, and on the front five feet. I have contracted for the common (Chicago) brick, all hard, at fnur dollars a thousand, and for the pressed (Milwaukie) at eleven dollars and seventy five cents-very favorable terms. The basement walls are well covered in and prepared for winter."

His monthly report for 1st January, 1850; states: "During the month of I lecember last, the work on the marine hospital has consisted of getting out the maturial for the doors, door dressings, blinds, sash, windowcasings, and base-boards. This will insure the thorough seasoning of the interior finish of the building, in the particulars mentioned. The same work will be prosecuted during the present month."

A letter from him, dated 30th March, 1850, says:
"The joiner work of the marine hospital, so far as intended to be done before the putting up of the walls, is now complete, and I have this day discharged the men employed upon it. There are now ready the doors for the basement and the first and second stories, with jambs for the same; 3,800 running feet of base; the window-frames and sash; shutters for the basement and inside bliuds for the first and second stories, with the requisite mouldings for the finish. The lumber of which they are made being pretty well seasoned in the fall, and these articles having still some months to dry, they will he in the best order to put in place early in the coming fall, thus obviating one of the greatest difficulties in doing good work here."

On the 1st of June, 1850, he reports:
" The work on the marine hospital was resumed early in the last month. The exterior (stone), walls are up to the top of the basement windows, and the foundations of the interior cross-walls are nearly completed. The brick-work will be commenced on the 3d instant on the party-walls. In sinking the trenches for the cross walls we came upon some old sinks, which caused some extra trouble and expense. In one place, the excavation was carried twelve feet below the sills. Fifty men are now employed upon the work, and it will be pushed forward, during the month, with all the despatch consistent with thoroughness of execution."

And on the 1st August, 1850, he reports:
"During the mouth which has just closed, the work on the marine hospital has made good progress. The walls are up to the top of the entrance story, and the joists laid upon them."

The last information in relation to this hospital is in a report of as late a date as the 25 th September, 1850. It says:
"The walls of this building are now up, and a commencement has been made of putting the roof-timbers in place. The quality of imaterials used, procured by purchase in the market and by contract, is the best which this region of country affords, and will compare favorably with that of any structure in the northwest. I was also very successful, after full inquiry, in my selection of master-mechanics, upon whose skill and faithfulness so much depends in the execution of such a work. The great items of material were procured by contract, and the work put together under my own supervision; and experieuce has satisfied me that this was the most advantageous method. The walls, though of great
thickness and weight, and on a sloping site, show no cracks, and are a good specimen of thorough and substantial masonry.
"The interior wood-work of the three lower stories was gotten out in admirable condition, from seasoned lumber, last winter, $s n$ that by the time it can be put in we can be pretty well assured of avoiding that im. perfection of seasoning which deforms almost all the buildings executed in this hurrying country.
"It would be highly desirable to have the appointment of superintending surgeon made at an early day, so that I can consult with him as to many of the details of the interior construction."

The other hospitals, the construction of which was placed, on the request of the Treasury Department, under the direction of this bureau, are those of Paducah, Kentucky; of Natchez, Mississippi; and of Napoleon, Arkansas. As the operations on these works are well condensed in the reports of Brevet Lieutenant Colonel S. H. Long, I will limit myself in extracting from his reports the parts which refer to each.

Hospital at Paducah.-From a report of 1st September, 1849:
"The construction of the several hospitals~at Paducah, Kentucky, Natchez, Mississippi, and Napoleon, Arkansas, were confided to my superintendence and direction by instructions from the Topographical burean, dated October 31, 1848, and January 20, 1849, and have occupred much of my attention from that to the present date.
"Full and complete drawings of these several hospitals, in plan, elevation, profile, and section, have been duly prepared and submitted. The arrangements entered into for their construction will be exhibited in the order just before observed, beginning with the hospital mentioned under the present head.
"The receipts and expenditures on account of the hospital at Paducah within the last fiscal year are as follows, viz:

| Amount of receipts |  | \$6,500 00 |
| :---: | :---: | :---: |
| Amount expended for first quarter 1849 | \$169 40 |  |
| Amount expended for second quarter 1849 | 17493 |  |
| Amount of expenditures |  | 34433 |
| Balance unexpended July 1, 1849 | - | 6,155 67 |

"The arrangements made on account of this hospital embraced the preparation of the requisite drawings, the construction of a fence surrounding the hospital lot, the demarcation of the site of the building, \&c., the excavation of the cellar, foundations, \& a -all now in progress; the preparation and delivery of one million bricks, and for all the cut stone work required for the building, all of which are now in progress; the procuring and delivery of all the lumber required therefor, the execution of all the masonry required for the foundations and superstructure, the preparation and delivery of all the window aud door-frames, casings, \&e., doors, windows, (exclusive of glazing, shutter blinds, \&e., and the emphoyment of supervisors, carpenters, \&c, to direct and execute the work, icc., \&c. These several operations were commenced within the year, and are still going on with all practicable despatch.
"'Ihe expenditures on account of this hospital for the current quarter
are expected to exceed verv considerably the amount hitherto estimated and required, and now applicable to the construction.
"Written agreements for various items of the work above designated have recently been concluded, and will be forwarded in due time as accompaniments of my accounts covering the cost of the items alluded to."
"Construction of United States marine hospital at Natchez. -The measures adopted in reference to the construction of this hospital, and the progress made towards their accomplishment, are similar in all respects to those detailed under the preceding head."
"The receipts and expenditures on account of the hospital at Natchez within the last fiscal year are as follows, viz:

| Amount of receipts |  | \$6,500 00 |
| :---: | :---: | :---: |
| Amount expended for first quarter of 1849 | \$16750 |  |
| Amount expended for second quarter of 1849 | 1,380 60 |  |
| Amount of expenditures |  | 1,548 13 |
| Balance unexpended July 1, 1849 |  | 4,951 |

"Of the proposed hospital at Napnleon, Arkansas.-On my examination of the site selected for this work, in the month of March last, at which time the Mississippi was unusually high, the water overflowing its banks in numerous places, sundry objections to its eligibility as a site for the hospital struck me very forcibly, and I regarded it as my duty to submit my views in relation thereto to the authorities at Washington, prior to the adoption of any expensive measures for the prosecution of the work. The objections alluded to are contained in a report I had the honor to forward to the bureau under date of March 30, 1849, to which I beg leave to refer for an expression of my opinions relating to this subject."

In answer to the representations made in that report, all operations in furtherence of the construction of the hospital were required to be suspended till Congress should reassemble and have opportinnity to reconsider the decision previously made by them in reference to the occupancy of the position as a site for the hospital.

Subsequently to the date of the report referred to, I made arrangements for a careful examination of Napoleon and the country in its vicinity, and employed a competent engineer for this purpose. The report made by him, and the tnpographical sketch accompanying the same, are strongly confirmatory of the opinions previously entertained and communicated by myself.

A reduced drawing from the sketch above mentioned is herewith transmitted, and will exhibit with clearuess the features of the country, embracing the confluence of the Arkansas and Mississippi, together with considerable portions of both these rivers, and of the grounds adjacent to them.

From the representatiohs made as above, it appears that a neck or gorge of ground, thirteen hundred yards in width, intervenes between the Mississippi and Arkansas, at the distance of about fifteen miles above Napoleon on the former, and about one mile above the same point on the latter river. The width of this neek of land is constantly diminishing, by the abrasions of the Mississippi on one side, and by those of the Arkansas on the other side of the gorge. From the date at which the
public surveys in this neighborhood were made, to the present time, the width of the gorge has been reduced from about one and a quarter mile to the present width, as above stated, viz: thirteen hundred yards; thus obviously showing a tendency in both rivers to form a junction at this place.

From the same representations, it also appears that another similar gorge, of only six hundred yards in width, occurs between the same rivers at the distance of about three miles above their confluence on the Arkansas, and two miles below the same point on the Mississippi. At the extremities of this gorge, also, the abrasions of the two rivers are even more alarming than at the other gorge; the width of the former having been already reduced from about two-thirds to less than one-third of a mile, within the period above mentinned.

The annual abrasions at each of the gorges are computed at a minimum of one huadred feet per year; so that a junction at the gorge first mentioned may be expected to take place about forty years hence, or at the shorter gorge in less than half that time, on the supposition that the causes now operating will continue to operate in the same manner during the periods just mentioned.

The country, to the distance of some twenty to thirty miles westward from this part of the Mississippi, consists almost entirely of alluvial grounds, for the most part densely wooded, and accasionally presenting lagoons, pools, and other depressions below the common surface level, which last nowhere rises beyond the reach of the highest floods of the two rivers. The flood of 1844 is said to have attained an elevation sufficient to inundate this entire region. The last vernal freshet, which was lower by about four inches than the flood just mentioned, is represeated as having overflowed this entire district.
Under such circumstances, I cannot but regard the site selected for this hospital as objectionable, not only on account of the overflows to which it is exposed, and the deleterious effects occasioned thereby, but on account of the tendencies of the Mississippi and Arkansas to form a new junction, more or less remote from Napoleon, among the consequences of which an effectual seclusion of the site in question from all the benefits and conveniences of commerce and intercourse with other parts of the western country must be anticipated.

In my report of March, before cited, I took the liberty to suggest the propriety of substituting Helena, within the State of Arlsansas, about ninety miles above Napoleon, as far more eligible in many, if not in all respects, for the contemplated hospital, than any other position that can be found near the margin of the Mississippi, within the limits of that State. This is in fact the only point on the westerly side of the Mississippi, from the mouth of the Ohio to the Gulf of Mexico, at which the highland borders of the Mississippi valley present themselves at the margin of the river. Since the date of my report, I have learnt that a suitable site may there be had for this purpose, on terms quite moderate and favorable in all respects.

The receipts and expenditures incurred within the last fiscal year on account of the hospital at Napoleon relate almost exclusively to the preparation of drawings, and to examinations and surveys deemed neces-
sary as preliminaries to the commencement of the work, and are as follows, viz:


From the report of September 1, 1850:
"Hospital at Paducah.-My annual report of September 1, 1849, shows that very little had been done towards the construction of this hospital prior to that date. The work then commenced has been prosecuted with all practicable despatch. It has been much retarded, however, by unfavorable weather, which has prevailed to an inordinate extent, in that part of the country, during most of the last fiscal year. The rains were so frequent ${ }^{\circ}$ during the summer and fall of 1849 , that the amount of bricks prepared and ready for use, with all the efforts that could be applied by the contractors, did not exceed one-third of the quantity required for the completion of the hospital. The weather proved equally unfavorable during the months of March, April, and part of May, of the present year. In consequence of these hindrances, the masonry of the superstructure has been unavoidably dflayed to the present time.
"The progress made in the work during the last fiscal year, and its condition at the close of that year, are as follows:
"The hospital lot was enclosed by a substantial fence about six feet high on three sides of the lot; the end presented at the brow of the river bank requiring no fence by reason of the abrup'ness of the bank. About half the fence thus formed was, unfortunately, swept away by the high freshet of last spring. Measures have been taken to reset the demolished portion of the fence, in a manner to prevent a similar misfortune, if practicable.
"A cellar has been formed under the entire building, the floor of the former being elevated one foot above the surface of extreme high water. The cellar has been substantially walled with brick laid in cement mortar, and divided by partition walls, corresponding to the ground-plan of the hospital; the walls and partitions having been raised to a level with the flooring of the lower story of the building. A well thirty two feet deep has been sunk and walled, in rear of the building, and a suitable pump has been procured and set therein. A work shop, store room, and limehouse have been built on the lot, for the several purposes just intimated. The dressed stone required for water tables, door steps, window caps and sills, \&c., has been procured and delivered. The lumber required for the frame work of the building, together with the sheathing-boards, roofingtin, copper, \&cc., required for the roof, have also been procured. The flooring joists, roofing, belvidere, \&c., have been framed. The door and window frames, doors, sash, architrave-finish, shutter-blinds, \&c., for the entire building, have been procured and delivered. Cantaliverṡ, mouldings, \&c., for the cornices have also been prepared; and, besides these, various other items of wood-work, together with the making of
bricks tor the superstructure of the building, were in progress at the end of the year.
"The receipts and expenditures on account of the Paducah hospital, for the last fiscal year, are as follows, viz:

| Amount of receipts for the year | - | - | - |
| :--- | :--- | :--- | :--- |
| Amount of expenditures for the year | - | - | 18,15567 |
| Unexpended balance, July 1,1850 | - | - | 1,66701 |

"The works commenced and in progress at the close of the last fiseal year, as previously represented, have been prosecuted with due diligence to the present time.
"Agreeably to a report recently received, the bricks required for the stuperstructure are in readiness for the mason work thereof, which is to be commenced in a very few days, and to be prosecuted with all proper despatch till completed. The eutire superstructure of mason-work, carpenter's work, roofing, \&c., is expected to be so far advanced as to admit the tinning of the roof, and securing of the building against the storms of the ensuing winter."
"Marine hnspital at Natchez.-At the beginning of the last fiscal year very little had been done towards the construction of this hospital. The lot purchased for its site had been partially fenced, and the excavations for the cellar and foundations nearly completed, prior to the close of the preceding year. Moreover, contracts had been entered into for the execution and delivery of the brick masonry, dressed stone-work, lumber, \&c., within the year last mentioned.
"In the month of July, 1849, the work of construçtion was commenced under favorable auspices, and has been vigorously prosecuted throughout the last fiscal year, 1 work-shop, store room, and lime-house, of suitable dimensions, have been constructed. The foundations and entire superstructure of masonry, including the dressed stone-work, have been completed, which is also true of the entire framing and roofing of the whole building. The window-frames, shutters, sash, glazing, sash-weights, door-frames, doors, \&c., architrave-finish for doors and windows, washboards and mouldings, mantels, \&c., have all been prepared and partially set. The copper gutters at the eaves and gutter-rafters of the building, have been prepared and applied, and the work generally put in a condition to withstand the violence of ordinary storms.
"The receipts and expenditures on account of the Natchez hospital, for the last fiscal year, are as follows, viz:
Amount of receipts for the year - - - $\$ 23,95187$
Amount of expenditures for the year - - $\quad 27,65918$
Outstanding balance chargeable to the United States, July 1,
1850
3,707 31
"Since the date last mentioned, payments have been made on account of sundry items of the work, materials, \&c., above designated, nearly to the full amount of the appropriation for this worky while at the same time an unsettled claim to the amount of $\$ 1,68011$, on account of the brickwork, remains unliquidated. My report of July 12, 1850, to which I beg leave to refer, shows the nature, extent, and reasons for this deficiency.
"On the 15th December last I forwarded a report, (the same previously Yeferred to,) showing that the cost of the several hospitals committed to my charge would very considerably exceed the amounts respectively appropriated therefor. The deficiency above mentioned was neither anticipated nor contemplated in that report, nor was it expected that the cost of rither hospital would so greatly exceed the estimates of the architect and myself as have since proved to be true and unavoidable. The cost of materials and labor of all sorts, and the quantities of both, have greatly exceeded those originally estimated; and it is now pretty certain that neither of the hospitals can be made completely ready for occupancy, to the full extent contemplated in former reports, but, by the aid of additional appropriations, very considerably greater than those called for.
"The appropriation for the Natchez hospital is nearly exhansted. The outstanding claim of $\$ 1,68011$, above mentioned, must be for the most part liquidated out of the additional appropriation of $\$ 10,250$ called for as necessary to the completion of the work; while it is feared that the residue of this expected appropriation will prove inadequate to the accomplishment of the objects requiring additional expenditures.
"If we exclude the outstanding claim in question, the means now remaining in my possession, and applicable in defraying various contingent expenses on account of the supervision, custody, \&c., of the hospital, and other public property pertaining thereto, amount to $\$ 79269$.
"In order to exhibit a clearer view of this subject, I take leave to subjnin a brief statement of the receipts and expenditures on account of this hospital from July 1 to September 1, of the current year, which is as follows, viz:

| Amount of receipts, September 1, 1850 - $\quad-\quad$$\$ 4,50000$ <br> Deduct outstanding balance for July 1, 1\&50, viz: <br> Unexpended balance, as before, now on hand$\quad-\quad-\quad$79269 |
| :--- |

"Marine hospital at Napoleon.-It will be remembered that in 1849 I submitted a report, under date of March 30 , in which I advanced opinions decidedly adverse to the occupancy of any locality at or near Nałoleon as a suitable site for a marine hospital, and that, in consequence, the construction of this work was temporarily suspended till February of the ensuing year. By an order from the topographical bureau, dated February 6,1850 , issued ayreeably to instructions from the honorable Secretary of the United States Treasury, I was directed to make arrangements for the construction of this work as early as practicable. Accordingly, sealed proposals were called for by public notices, and in due time were received. Contracts, based upon such as were deemed acceptable, were concluded in the months of March, A pril, and May following.
"By these contracts, stipulations were entered into for the making and laying of the bricks, including all materials required for the brick masonry; for the delivery of all the lumber required fur the frame work of the hospital; and for the manufactory and delivery of the door and windowframes, doors, window-sash, glazing, hangings, architrave finishing of doors, windows, \&c., mantels, wash-boards and mouldings; also for the door and window-caps, door and window-sills, \&cc., \&c.; the whole
to be done within the current fiscal year, if practicable. Moreover, arrangements have been made for fencing the hospital lot, for the construction of a work shop, storehouse, lime-house, \&c., and for the sinking of a well in the rear of the hospital, and walling the same to such depth as may be required, in order to insure a constant supply of pure water. Arrangements have also been made for digging a cellar under the entire building, and forming a terrace 20 feet wide surrounding the same, the terreplein of the latter to be raised at least one foot above the highest freshet known.
"These several operations have been unavoidably delayed to a late date in July last, and some of them even to the present time, by reason of the inundations that have prevailed, occasionally overwhelming the entire site, from an early date in the spring to the 25th of June of the current year. Of course, very little could be done towards the immediate construction of the hospital within the last fiscal year. Sundry expenses were incurred, however, in the performance of journeys for concluding contracts, and for the examination and demarcation of the hospital site; in the preparation of the requisite architectural drawings; in the purchase of suitable timber for the water-tanks, and the construction of the same, \&c.
"The receipts and expenditures on account of the Napoleon hospital for the last fiscal year are as follows, viz:
Unexpended balance on hand, and applicable to this service, July 1, 1849
Remittance from United States treasury, March 25, 1850 - 2,000 00

"It should be remarked, in reference to the Napoleon hospital, that the brick masonry, agrecably to the most favorable proposals received, in answer to public notice, is likely to cost at least $\$ 250$ per m. more than the brick-work of the Natchez hospital, giving for the aggregate difference in the cost of this item alone, in the twe hospitals, more than $\$ 2,500$; or, the quantities in both hospitals being the same, the cost of the masonry of the Natchez hospital was $\$ 11,48811$, and that of the Napolenn hospital will be $\$ 14,36013$, on the score of brick-work only. It should, moreover, be abserved, that no estimate for an additional appropriation for this hospital has as yet been presented. Accordingly, I now take leave to present such an estimate, and to request that an additional appropriation of at least $\$ 10,250$, the same as that called for on account of the Natchez hospital, be made on account of the hospital at Napolleon.
"The furnishing of the several hospitals with iron bedsteads, bedding of all kinds, tables, chairs, bureaus, parlor and kitchen furniture of ail kinds, \&c., \&c., has never been committed to my charge, nor do I regard it as an appropriate service for me to perform; yet I may be excusable in
observing that all these things must be provided for before the hospitale can be regarded as fit for occupancy."
The last report received from Lieutenant Colonel Long is of as late a date as the 25th October, 1850, and is as follows:

Agreeably to a late communication from the Treasury Department, it appears that the appropriation recently made by Congress for the "completion of the marine hospital at Natchez' is only two thousand two hundred and fifty dollars, ( $\$ 2,250$,) instead of ten thousand two hundred and fifty dollars, $(\$ 10,250$, ) the latter being the sum called for, agreeably to my report and estimate, dated December 15, 1849, to which I beg leave to refer.

In the report just cited, the additional appropriations deemed requisite to the completion of the several hospitals then in progress under my direction were as follows, viz:
For the hospital at Louisville - - - . . $\$ 5,00$


In a report subsequently submitted, the construction of the hospital at Napoleon having been reauthorized and resumed, an additional appropriation for the completion of this work was moreover called for, the sum thus required being $\$ 10,250$-the same as that required for the completion of the hospital at Natchez.

These several additional appropriations have all been made in the civil and diplomatic bill recently passed by Congress, and approved under date of 30th ultimo, with the exception, as above stated, relating to the hospital at Natchez, the work of which, by-the-by, cannot be resumed under existing circumstances, the outstanding claims on account thereof requiring nearly the whole of the amount appropriated (viz: $\$ 2,250$ ) for their liquidation.

With respect to the adequacy of the several sums estimated, as above, to complete the hospitals to which they respectively relate, doubts have already been expressed in my last annual report of September 1, 1850; and in that document, sundry adverse circumstances, contingencies, and impediments were enumerated, all of which were of a character to baffle any attempt to exhibit prospectively the actual cost of either of the hospitals. These difficulties still remain unabated. It is believed, however, that the estimated accounts called for will prove adequate, or nearly so, to the completion of the hospital buildings, so far as to render them fit for occupancy, although they may not, and probably will not, be sufficient for the entire completion of the pavements, cisterns, privy-vaults, plumber's work, hot-air furnaces, lightning-rods, \&c., \&c., for all of which provision ought to be made.

For the several purposes just mentioned, I deem it proper, needful, and advisable that the following appropriation be made, in addition to those already made for expenditures on the several hospitals above mentioned, during the next succeeding fiscal year, ending June 30,1852 , viz:
For the completion of the pavements, privy-vaults, cisterns,
hot-air furnaces, plumber's work, \&c., of the hospital at
Louisville
For the same in connexion with the hospital at Paducah - 4,000 00 For the same in connexion with the hospital at Napoleon - 5,000 00

For the same in connexion with the hospital at Natchez
$-\$ 5,00000$ Also for deficiency in the last appropriation for Natchez hospital

- 8,00000

13,00000
Agreeably to the recent action of Congress in reference to the marine hospitals at Pittsburg and Cleveland, both of which were originally put upon the same footing, and arranged in the same člass as the hospitals at Louisville, Paducah, Napoleon, and Natchez, it appears that, in addition to the completion of the hospital buildings, the fencing, grading, and draining of the hospital lots, and the protection of the same from injurious washings, abrasions, \&c., and the supplying the hospitals with water, were deemed objects worthy pf their attention, and that appropriations were duly and properly made for the accomplishment of such purposes.

The lots and sites for the four hospitals committed to my charge, undoubtedly, have equal claims on the attention and patronage of Congress, and appropriations for similar purposes in connexion therewith are quite as needful and proper as those made for such purposes on account of the hospitals at Pittsburg and Cleveland.

A portion of the lot of the Louisville hospital is low and flat, and ought to be furnished with a covered drain or sewer of very considerable extent, as a means of draining off the water that remains stagnant upon it during a wet season. The surface of this portion should be considerably raised by deposites of earth brought from more elevated portions of the lot.

The grounds adjacent to the hospital building require much labor in grading, in order to effect proper drainage, and adapt them to the terraces of the building.

The bluff earthen banksin front of the hospital require adjustment and protection from washes and abrasions, the formation of deep gullies, \&c., which prospectively threaten serious injury to the lot and site.

With respect to the lot and site of the Paducah hospital, more than onehalf of the lot is exposed to the overflows of the Ohio river, and in extreme high freshets is inundated to various depths, probably not exceeding twenty feet. A portion of the grounds thus subject to inundations may readily be reclaimed to advantage by the formation of levees of suitable dimensions and consistencies, or by an embankment-wall of brick or stone running across the lot at the foot of the slope, separating the bottom from the upland grounds in front of the hospital.

Immediately in the rear of the hospital site is a ravine extending nearly across the lot, which ought to be furnished with a drain of mason-work, and filled with earth removed from the higher portions of the lot, which can supply all the requisite materials for this purpose, and for that just before mentioned.

A substantial fence, with strong cedar posts set and anchored deeply in the ground, had been built round the lot prior to the occurrence of the annual freshet of last spring; but on that occasion about one-half of the entire fence was demolished and swept away by the flood. A more efficient and durable enclosure, either of stone or earth-work, or of both combined, ought to be provided for, in order to fence and circumscribe this portion of the lot.

The site of the Napoleon hospital is exposed to overflow, rising from one to three or four feet above the natural surface in extreme high freshets. A portion of the hospital lot, including the site and at least some three or four acres around it, ought to be protected from inundations by levees of suitable dimensions, and thus rendered tenantable for a variety of purposes during the prevalence of excessive floods. The portion thus reclaimed should be furnished with sewers of mason-work and self-acting gates, \&c., of cast iron, for the double purpose of excluding flood-water, and, on the subsidence of the latter, of draining off the water that may have been received into the enclosure through leaks in the levee or otherwise. In case of a long continuance of high water and a superabundance of water in the enclosure, pumps and other means of discharging the same should be in readiness for use.

The Natchez hospital stands on the summit of an earthern eminence, and is surrounded by slopes and ravines spreading and radiating in every direction from its site. The adjacent grounds are quite uneven, and in places much broken by deep ravines and gullies. A formidable gilly heads within about one hundred yards of the front of the hospital, and winds its deep and precipitous way through the bluffs to the river: The origin of this gully is constantly receding from the river-hills, and penetrating in a direction towards the hospital. An abrupt, broad, and deep ravine commences immediately in rear of the hosprital, and threatens injury upon that side. The evils thus impending may be averted by carefully grading the ground contiguous to the site, and turning the wash and currents of rain-water through new and less abrupt channels, and in such directions that no injury can result from its passage from the site.

All supplies of water for the Natchez hospital must be derived from cisterns filled with rain-water from the roof of the building. The reservoirs for containing the water are to consist of four tanks containing $900 \mathrm{gal}-$ lons each, and of four cisterns containing 12,500 each, making the entire supply, when all the reservoirs are full, 53,600 gallons. The means of furnishing a supply thus copious will cost, probably, a thousand dollars more than has been contemplated in former estimates.

In conclusion, I take leave to subjoin an estimate for the ensuing fiscal year, based on the foregoing premises, which is as follows:

## 1. For the marine hospital at Louisville.

For the completion of pavements, privy-vaults, cisterns, hot air furnaces and fixtures, plumber's work, \&c.
For grading and draining hospital site, and protecting the same from washings and abrasions; also for supplying hospital with water, \&c.

4,000
Amount required - . . . . 7,000

## 2. For marine hospital at Paducah.

For pavements, privy-vaults, cisterns, hot-air furnaces and fixtures, plumber's work, \&c.
$\$ 4,000$
For grading and draining haspital site, and protecting the same from washings, overflows, \&c.; also for supplying hospital with water -

Amount required
11, 0C0

## 3. For marine hospital at Napoleon.

For pavements, privy-vaults, cisterns, hot air furnaces and fixtures, plumber's work, \&o.
$\$ 5,000$
For grading and levees at hospital site, and protecting the same against overflows ; also for supplying hospital with
$\begin{array}{lll}\text { Amount required } & \text { - } \\ & \text { 4. For marine hospital at Natchez. }\end{array}$
For pavements, cisterns, privy-vaults, hot air furnaces and fixtures, plumber's work, \&c.
$\$ 5,090$
For grading and draining hospital site, and protecting the same from washings and abrasions; also for supplying hospital with water
For deficiency in the late appropriation on account of this hos-

| 8,000 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| pital | - | - | - | - |
| 20,000 |  |  |  |  |

The amounts drawn from the treasury in reference to these several works are as follows:

| Paducah, up to the 9 th of September, 1850 | - | - | - | $\$ 24,500$ |
| :--- | :--- | :--- | :--- | :--- |
| Balance in the treasury on that day | - | - | - | 500 |
| Natchez, up to the 18yh of July, 1850 | - | - | - | 29,000 |
| Balance in the treasury on that day | - | - | - | 1,000 |
| Chicago, up to the 5th of August, 1850 | - | - | - | 23,477 |
| Balance in the treasury on that day | - | - | - | 6,523 |
| Napoleon, up to the 9th of August, 1850 | - | - | - | 11,000 |
| Balance in the treasury on that day - | - | - | 19,000 |  |

The appropriations in favor of these several works have been as follows:
Marine hospital at Chicago.


## Marine hospital at Paducah.



For the completion of these several buildings, the following estimates are submitted:
For the marine hospital at Paducah - - . . $\$ 11,000$
For the marine hospital at Napoleon - - - . 12,000
For the marine hospital at Natchez - - - . 20,000
For the marine hospital at Chicago - - - . 4,712
These estimates are not intended to cover any items which can with propriety be classed under the head of furnishing the marine hospitals, but relate exclusively to building, fencing, levelling the ground, \&c.; that is, to matters which do not belong to furnishing and furniture-all these matters being already amply provided for in an appropriation in the law of 30th September, 1850. But, as the appropriation now referred to embraces the supposed wants on these accounts of the five hospitals named in the appropriation law, it is respectfully recommended that the appropriation should be divided and apportioned to each, so that each could know the amount at its disposal, and make its arrangernents accordingly. But the expenditure of this appropriation requires medical knowledge and medical experience in hospitals, which we do not in this burear pretend to possess. Should, however, the Honorable Secretary desire this bureau to furnish such hospitals as are building under its superintendence, I should deem it a duty to call upon the medical department of the army for the aid of one of its officers. As it will take some time to procure the requisite furniture, the attention of the Howorable Secretary is respectfully called to the subject.

Respectfully submitted.

> J. J. ABERT, Colonel Corps Topographical Engineers. November 4, 1850.

## Bureau of Topographical Engineers, Washington, June 15, 1849.

Sir: I send herewith a plan for the marine hospital at Chicago. I also send you the estimate. This last is a confidential paper, to guide your judgment of prices of workmanship and materials; and the estimate, being made on Baltimore prices of workmanship and materials, will, no doubt, much exceed prices for similar objects at Chicago. On these accounts, it is proper that it should be considered a confidential paper, or it might create erroneous impressions.

In reference to the plan, I think it proper to apprize you that the draughts-man-a young man, who drew neatly, but was not sufficiently inpressed with the necessity of accuracy-has not placed the doors of the wards, and the fireplaces of the wards, in the middle of their respective sides, as they should have been. You will correct this error in the copy of the plan which should be made for your office.

The plan and the estimate, being originals, will be returned to this office as soon as you have made copies. Your office copies can be made on tracing-paper, of which several sheets of a good quality will be sent to you.

The plot of the United States lots sent herewith will also be returned as soon as you have made your office plot to conform to it.

In order that all due respect be paid 80 the city plan of the streets, the building will be made to front upon Michigan avenue. You will find its position drawn upon the plot of the lots herewith enclosed.

You will find that the southern extremity of the building is not made to approach nearer than fifty feet to the southern boundary of the United States lots. The object of this arrangement is to leave ample space for a street on that side to the lake shore, and to the rear of the hospital building. This whole width of fifty feet is not intended to be given for a street; about twenty feet of it will be wanted as a narrow enclosure on that side between the hospital building and the street. You will find this more clearly explained by referring to the lot plan herewith enclosed. The blue line $a b$ is the fence line to which I refer, in order to secure privacy to the hospital building and lot, give access to the "timber yard," and access from the avenue to the lake shore. This will give a street way thirty feet wide, in the direction $k c$, and, if not wide enough for the taste of those who own lots south of the boundary $b d$, and immediately adjacent thereto, those who own these lots can add to the width by taking a few feet off their lots.

The front step-way and entrance at $o$ will make it necessary to throw the building a tew feet back from the avenue, as indicated in the plan of lots.

The building is ninety and a half feet front and one hundred and twen-ty-eight and a half feet deep. The sub basement or cellar excavation will have to extend under the piaza spaces as well as under the main building, and will embrace the entire space included in the letters $a, b, c$, $n, m, l, h, g, f, e, d$.

From your description of this locality, the cellar or sub-basement floor can be made with safety four feet below the surface of the ground of Michigan avenue. For this purpose, the excavation should be five feet below that surface, that last foot of depth being filled up with sand and the paving of the cellar floor.

You can commence upon the excavations immediately. A small trench from its eastern side towards the lake will keep it dry while the building is going up, and until it is covered in.

It may be proper to go six feet deep for the foundations, and up to the surface of the cellar floor-that is, for about two feet. This foundation should be one foot wider than the walls, the walls rising from the centre thereof, leaving half a foot on each side. It will be proper also to observe this precaution in the foundations of the cross-walls, in order 10 prevent any irregular sinking of any of them. All the walls up to the surface before indicated (Michigan avenue surface) will be laid with cement lime; the use of common lime to that extent is positively forbidden. A very energetic cement lime for this purpose is not necessary, and is perhaps objectionable. A cement lime of which the mortar will certainly harden, under damp or wet, in ten days or two weeks, will be sufficiently energetic.

On arriving at the surface of the soil, or about two inches above it, all the walls in contact with the soil will be covered with a layer of slate, properly imbedded in moriar; and upon thislayer, on proper mortar beds, the walls will be furthet raised.

The Milwaukie brick is, I understand, the best brick of your lake; but it is said to be no more than eight inches long. On this supposition, the outside walls will be two and a half brick thick, and the inside walls one and a half brick thick.

Stone should be used for the oufside walls up to the slate layer, and for the inside up to the cellar-floor surface.
All the floors must be counter ceiled. This process is not only a great protection against fire, but destroys those habitations for vermin which the vacant spaces between joints generally become, and costs but little.

No slowenly or unsubstantial work is to be allowed, and all materials should be inspected and approved liefore allowed to be used on the bnilding.

The building should not be carried up ton rapidly. About a week should be allowed for the settling of a story before another be raised upon it, which time can be well occupied in the judicious laying and levelling of floor joists. No wood-work should enter in the walls of a chimney stack, nor a joist be laid about a fireplace, except with well-arranged hearthtrimmers.

All the joist work of the wards and rooms to be well bridged before counter ceiling.

All the windows should be in box frames, and hung with pulleys and weights.

The character of the work will be better inferred from the detailed estimate sent herewith than by further remarks of mine.

There are several modes by which the building can be erected; among these are:

1st. To contract for the whole, subject to rigid and arbitrary inspection while going on.

2d. To contract for all the materials for the masonry, and put them together by employed workiren; and then to contract separately for all carpenter's work complete, with ironmongery; and also to contract for all painting and glazing, and also for all plastering.

3d. To contract for all the mason work; to contract for all carpenter's work; to contract for all glazing and paiuting; to contract for all plastering -
under penalties, in all cases, of withholding 10 per cent. of the value of work done, to be forfeited on failure or unnecessary delay; payments to be made weekly, on an ascertained value of work done, deducting 10 per cent. to be held as a forfeiture. No work to be considered done or be received which is not actually put in the building; that is, no payments to be made for materials on hand or window-frames in the shops until they can be put up.

All to be subject to rigid inspection, and all additional work or modification to be matter of positive and additional contract. Under such a system, no bonds will be required: the bond will be in the per centage withheld, and its forfeiture; nor any contract binding until approved by the bureau.

Your views on these matters are required without delay; in the mean time, the excavation can be going on.

The roof to be covered with slate.
Respectfully,

J. J. ABERT,

Colonel Corps Topograplical Engineers.
Lieutenant J. D. Webster, Corps Topagraphical Engineers, Chicago, Ill.

> Bureau of Topographical Engingers, Washington, Juue 25, 1849.

Sir: I omitted to mention, in my letter of the 15 th instant, that the amount appropriated for the marine hospital at Chicago is thirty thousand dollars.

It is extremely desirable to keep the expenditure within this limit, even if it should be necessary in the first instance to avoid finishing the third and the attic stories. The estimate sent to you was made on Baltimore prices of materials and workmanship, and upon a Baltimore taste of finish. On all these the differences must be great in favor of the locality of Chicago. Respecttully, sir, your obedient servant.

> J. J. ABERT,

Colonel Corps Topographical Engineers.

## Bureau of Topographical Engineers, Washington, July 10, 1849.

Sir: Your letter of the 30th June has been received.
The better course in reference to the marine hospital at Chiago is:
1st. To contract for all the masonry, door-sills, window-sills, and lintels, prescribing the kind of work and materials; materials to be inspected before used. A blind arch to be thrown over every door and window opening of an outside wall.
2d. To contract for all carpenter's work; materials to be inspected. And as carpenter's work is so various under the same name, it will be proper to have a window-frame, moulding, \&rc., and a door, made complete, for each story, as a pattern.

The contract for the roof can be delayed until you have further digested
he questions in reference to it to which your letters refer. A tin roof would probably be the best.

The work to be subject to rigid inspection while in progress. Contractors to give bond, and also to be subject to deduction of 15 per cent., in making payments for work, on the value of work done, to be forfeited on failure, to be paid on fulfilment of contract.

It is doubted if the counter-ceiling can be carried beyond the second story without adding too much weight to the walls.

The "furring" or "battening" is one of those details to which, of course, the superintending engineer will give proper attention. The remarks "in pencil" upon the plates of the plan should not be allowed to embarrass you: they were intended for consultation upon the plan before it was sent.

The contracts directed will cover the principal expenditures; that for the painting can be delayed. Yet you will find much to be done by hired mechanics under your particular direction.

If the paint to which you refer should prove to be a protection against fire, it may be proper to use it on all the wood-work, stairways, dec., before giving the covering of common paint of the desired color.

Your suggestions will always receive the greatest attention. Express them methodically, precisely, and in detail. Would it not be advisable to have an experienced builder as an inspecting agent? Respectfully, \&c., J. J. ABERT, Colonel Corps Topographical Engineers.
Lieutenant J. D. Webster, Corps Topograghical Engineers, Chicago, Illinois.

## Bureau of Topographical Engineers, Washington, August 14, 1849.

Sir: Your letter of the 9th has been received. There is no objection to trying the plan of procuring materials and erecting, by hired labor, to the extent of the foundation-work of the hospital, which is probably as much as can be put up, under any plan, during the present season. You can also contract for brick and other materials for the building, as these can be used at cost by a contractor, or put up according to the plan of the foundation, as experience and future circumstances shall justify.

Respectfully, \&cc.,
J. J. ABERT,

Colunel Corps Topographical Engineers.
Lieutenant J. D. Webster, Corps Topographical Engineers, Chicago, Illinois.

No. 18.

> Ofrice W. R. Improvements, Louisville, November 7, 1850.
$S_{I R}$ : In answer to your inquiries contained in your instructions of the 2 d instant, received this morning, I take leave to forward the accompany-
ing extracts from my reports of September 1 and October 23, 1850, which contain the information called for in your letter.

From these papers it appears that additional appropriations of the following import are required on account of the hospital at Louisville, to wit: For completion of pavements, privy-vaults, cisterns, hot-air furnaces and fixtures, plumber's work, \&c.
For grading and draining hospital site, and protecting same from washings and abrasions; also for supplying hospital $\begin{array}{llll}\text { with water, \&c. - } \\ \text { Amount required - } & -\frac{4,00000}{7,00000}\end{array}$
Should the system of warming and ventilating the hospital, agreeably to the plans most approved in eastern hospitals, be applied to the Louisville hospital, an additional appropriation of about $\$ 5,000$ over and above those just stated will be required, agreeably to an estimate by a gentleman from Philadelphia, agent for works of this sort, now present. Hence the entire amount requisite to the completion of the Louisville hospital will be $\$ 12,000$.

With respect to the time of its completion, or of its readiness for occupancy, the lateness of the date at which the last appropriation was made has rendered it impracticable to resume the work in season to have it completed within the current year. The plastering of the building, though already contracted for, cannot be completed till about the middle of May next. The painting of the same must be postponed till after the plastering shall have been done, and of course cannot be completed till about the middle of June following. These operations, together with sundry others of less note, which will be carried on simultaneously with those just before mentioned, may, without doubt, be so far advanced as to render the building fit for oceupancy on or about the 1st July next, provided the requisite means are supplied by reasonable appropriations.

Very respectfully, sir, your obedient servant,
S. H. LONG,

Lieut. Col. U. S. A., Superintendent Marine Hospitals.
Hon. Thomas Corwin,
Secretary of the Treasury, Washington, D. C.

Extruct from annual report, submitted under date of September 1, 1850.
4. Marine hnspital at Louisville.-The condition, progress, \&c., of this work, on the 15th December, 1819, was fully explained in a report to the Honorable Secretary of the Treasury of that date. To this paper I take leave to refer for all details of information that may be required.

In this report, an estimate of the probable cost of completing the building and getting it in readiness for occupancy was included-agreeably to which, an appropriation of five thousand dollars, in addition to the amount previously set apart, would be wanted for the completion of the hospital. This additional sum, on condition of its being seas nably appropriated, was deemed sufficient to accumplish the work. But no such
appropriations having as yet been made, the work has been entirely sus. pended for nearly two months, and must remain so until the expected appropriation shall have been made. By reason of this interruption, and by the accidental omission of any estimate for outside shutter-blinds in the report referred to, the construction of the hospital and its appendages cannot be carried to so full and complete a fimish as was contemplated in that report.

The work done towards the completion of the hospital from the date of the report above mentioned to the close of the last fiscal year embraces the following items, viz: the preparation of inside door frames, doors, window-sash, \&c., for the entire building; the framing and setting of partitions; the laying of the floors, \&c., of all parts of the building, except those of the piazzas and water-closets; the completion and hanging of all shutter-blinds; the partial construction of water-tanks; the partial construction of the main and wing hall stairs; the making and setting of plaster grounds, mantel-pieces, architrave, finish of doors, windows, \&cc.; laying of all hearths, except those of the kitchen and wash-room; the safe-keeping of the public property, \&c.

The receipts and expenditures on account of the Louisville hospital for the last fiscal year are as follows, viz:
Unexpended balance on hand and applicable to this service July 1, 1849

$$
\$ 1,27840
$$

Remittance from United States treasury, Aug. 15, 1849 3,000 00

| Do | do | do | Sept. 17, 1849 | 3,00000 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Do | do | do | Oct 29, 1849 | 3,00000 |
| Do | do | do | Dec. 19, 1849 | 4,00000 |
| Do | do | do | Dec. 24, 1849 | 2,00000 |
| Do | do | do | Jan. 28, 1850 | 2,00000 |
| Do | do | do | April 30,1850 | 66700 |

Amount received on account of lumber transferred from
Louisville hospital to the Napoleon hospital - 34036
Amount of receipts for the year - - $\quad 19,28576$
Amount of expenditures for 3 d quarter $1849-\$ 6,15050$
Do do 4th quarter 1849 - 9,83029

Do do Ist quarter 1850-1,50459
Do do 2 d quarter $1850-1,72737$
Amount expended for the year - - . - 19, 21275
Unexpended balance July 1, 1850
7301
The work remaining to be done, and for the execution of which the additional appropriation is required, embraces the following items, viz:

The plastering of the interior of the entire building, materials, \&c., included; the fitting, setting, and hanging of all the doors, windows, \&c., of the hospital, inclusive of locks, hinges, fastenings, \&cc.; the painting and glazing of the entire building, paint, glass, and other materials included; the laying of the piazza floors; the laying of all brick pavements required for the cellar floor, side-walks, \&c., of the building; the procuring and setting of grates, fire-fronts, \&c., of the same; the finishing and
selting of the water tanks, and the plumber's work pertaining thereto; the flooring and finishing of the water-closets, including plumber's work and materials; the formation of rain-water cisterns, \&c.; the procuring and setting of the railings required for the piazzas; the purchase and application of furnaces and other apparatus for warming the hospital; the construction of a neat and substantial fence in front of the hospital; the procuring of iron beadsteads and of bedding and furniture of all kinds requisite to the use and occupancy of the hospital; together with various other apparatus and appliances of less importance, and too diversified for particular designation. All of which remains to be provided for, at an outlay greatly exceeding the additional appropriation called for as above.

## E'xtract from report submitted under date of October 23, 1850.

In the report just cited, the additional appropriations deemed requisite for the completion of the several hospitals then in progress under my directions were as follows, viz:
For the hospital at Louisville

| - | - | - | - | $\$ 5,000$ |
| ---: | :--- | ---: | ---: | ---: |
|  | 00 |  |  |  |
| - | - | - | 7,625 | 00 |

For the hospital at Natchez - $\quad 10,25000$
With respect to the adequacy of the several sums estimated as above to complete the hospitals to which they respectively relate, doubts have already been expressed in my last annual report of September 1, 1850; and in that document, sundry adverse circumstances, contingencies, and impediments were enumerated, all of which were of a character to baffle any attempt to exhibit prospectively the actual cost of either of the hospitals. These difficulties still remain unabated. It is believed, however, that the estimated amounts called for will prove adequate, or nearly so, to the completion of the hospital buildings so far as to reuder them fit for occupany, although they may not, and probably will not, be sufficient for the entire completion of the pavements, cisterns, privy vaults, plumber's work, hot-air furnaces, lightning-rods, \&c., \&c., for all of which provision ought to be made.

For the several purposes just mentioned, I deem it proper, needful, and advisable that the following appropriations be made, in addition to those already made for expenditure on the several hospitals above mentioned during the next succeeding fiscal year, ending June 30, 1852:
For the completion of the pavements, privy-vaults, cisterns,
hot-air furnaces, plumber's work, \&c., of the hospital at Louisville
$\$ 3,00000$
Agreeably to the recent action of Congress in reference to the marine hospitals at Pittsburg and Cleveland, both of which were originally put upon the same footing and arranged in the same class as the hospitals at Louisville, Paducah, Napoleon, and Natchez, it appears that, in addition to the completion of the hospital buildings, the fencing, grading, and draining of the hospital lots, and the protection of the same from injurious washings, abrasions, \&c., and the supplying the hospitals with water, were deemed objects worthy of their attention, and that appropriations were duly and properly made for the accomplishment of such purposes.
The lots and sites of the four hospitals committed to my charge, undoubtedly, have equal claims on the attention and patronage of Congress, and appropriations for similar purposes in connexion therewith are quite
as needful and proper as those made for such purposes on account of the hospitals at Pittsburg and Cleveland.

A portion of the lot of the Louisville hospital is low and flat, and ought to be furnished with a covered drain or sewer of very considerable extent, as a means of draining off the water that remains stagnant upon it during a wet season. The surface of this portion should be considerably raised by deposites of earth brought from more elevated portions of the lot.

The grounds adjacent to the hospital building require much labor in grading, in order to effect proper drainage, and adapt them to the terraces of the building.

The bluff earthen banks in front of the hospital require adjustment and protection from washes and abrasions, the formation of deep gullies, \&c., which prospectively threaten serious injury to the lot and site.

In conclusion, I take leave to subjoin an estimate for the ensuing fiscal year, based on the foregoing premises, which is as follows:

1. For the marine hospital at Louisville:

For completion of pavements, privy-vaults, cisterns, hot-air furnaces and fixtures, plumber's work, \&c.
$\$ 3,00000$
For grading and draining hospital site, and protecting same
from washings and abrasions; also for supplying hospital
with water, de. -
Amount required -

$$
\text { No. } 19 .
$$

$$
\text { St. Louts, Missourt, November 11, } 1850 .
$$

Your instructions of the 28th of October, requesting me to report in detail the cost of completing the United States marine hospital near this city, reached me on the 9 th instant, and, in compliance with said direction, I beg leave to offer the following report:

The building is progressing in conformity with the plan furnished by the department; the basement is built of stone, and the superstructure will be of brick. The amount drawn from the treasury up to this date is $\$ 15,206$, which has been expended for labor and materials supplied by purchase. $\$ 14,794$ will be required to complete the masonry and such portions of the frame carpenter-work as are necessary to be executed while the walls are going up, together with the roofing of the building.

It will require $\$ 22,506$, in addition to the appropriation of $\$ 30,000$ on the $3 d$ of March last, to complete the edifice and make the necessary improvement to the adjacent ground, as the following estimate shows:

## Estimate of the cost of work under execution.



Estimate of the cost of completing the building, after the appropriation of the 3d of March, 1850, has been exhausted, which was $\$ 30,000$.

For materials, carpenter's and joiner's work, lathing and plastering the entire building, with a flag pavement in the basement - - - - -
Iron mantel-pieces, copper gutters and spouts, laying pave-

$$
\$ 14,
$$

ment around the building, and making the necessary im-
provements on the adjacent ground $\quad . \quad . \quad 7,856$

The enclosed printed specification describes particularly the manner in which the work is executing.

Respectfully, your obedient servant,
EDWARD WATTS, Superintendent.
Hon. Thomas Corwin, Secretary of the Treasury.

$$
\text { No. } 20 .
$$

## Extract from a letter of John Coon, superintendent of marine hospital at Cleveland, dated November 5, 1850.

I have the honor to acknowledge the receipt of your communication of the 22 d ultimo. Having made full inquiry touching the matters presented, I have to state that the only contract, written or otherwise, relating to the work on the marine hospital, and existing at the time I entered upon the duties of my appointment, was one for the frame-work and boards of the roof, which contract had been partially complied with.

This I learned from my predecessor in my first interview with him, on the 12th ultimo, and have satisfied myself of its correctness by inquiry eleswhere. So soon as I can obtain a copy of this contract, I will forward it to the dapartment.

The work in the building was suspended by my predecessor about the 1st of August ultimo, and the building left in a condition much exposed to the action of the weather. I found the structure entirely uncovered. The rafters were in place; but the covering was deferred until arrangements could be made for the roofing tin. Regarding the necessities of the case as sufficient authority, without specific instructions, I did not hesitate to make arrangements for the tin, and provide for the completion of the roof at the earliest possible moment. It became necessary to order the tin from New York, there not being a sufficient amount in this city; and we are daily awaiting its arrival.
The parttion walls of the edifice are completed, and the main walls carried to the bed-moulding.

The flooring joists are laid for the second and third stories.

The window-frames and sash are made for the same stories.
The foundations are laid for the pillars and antas of the two main recesses. Half of the frame-work for the cupola is erected. This comprises about all that is done; and with this, what remains to be done may be ascertained from the original drawings and specifications on file in the department. But I beg leave to enumerate, as nearly as is practicable, the seyeral items of unfinished work.

1. The cornice and parapet-wall for the entire edifice.
2. The pillars and antas-four of the former and two of the latter for each of the two main recesses, for which the stone are yet to be quarried.
3. The joiner-work for the entire building, save the small portion already done and specified above.
4. The covering of tin for the roof, with gutters, conductors, and drains.
5. The topping-out of the chimneys, to be done in stone.
6. The water-tanks-three to be placed in each of the quarter-circular recesses.
7. The painting and glazing.
8. The flagging of the walks immediately surrounding the edifice.

Other items may be required which cannot now be enumerated. In regard to the "measures proper to be taken at this time to complete the building," I have to state that its enclosure seems to be a matter of necessity. It would not do to leave the inner walls longer to the imminent danger of dilapidation and ruin. I have, therefore, so far anticipated the directions of the department as to provide for so much of the work as is necessary for this purpose.

The building being enclosed, the joiner-work ought to proceed with all possible despatch. Abundant materials of suitable character are at hand, and competent mechanics may be had at fair rates. The remaining interior work should follow in its order.

I would also suggest that the residue of the exterier mason-work be put in hand at an early day. The quarries will continue to be accessible, and it is believed that contracts for the stone-cutting may be made more favorably at this time of the year than at any other.

It is due to the department that $\mathbf{I}$ should state, in this connexion, that I have found much dissatisfaction manifested by the community on account of alleged unwarrantable delays in the prosecution of this work.

The protection of the lot from the encroachments of the lake is a matter requiring immediate attention. The fear is entertained by competent judges that the work of protection has already been so far neglected that, sooner or later, serious injury may, as a consequence, result to the edifice. The piling should, therefore, be commenced at once, and prosecuted to completion. This being done, and the springs of water in the bank properly taken up and secured, the grading may, if need be, be deferred until the close of the approaching inclement season. But the necessity of protection for the safety of both the building and lot is regarded as pressing and immediate.

The work for the protection should be, for the present at least, simply a line of piles parallel to the bank, so placed as to receive and break the force of the waves, and to admit of the formation of a wide beach behind it.


[^0]:    Leaving a balance in the treasury July 1, 1851, of

[^1]:    Quartermaster General's Office, Washington City, November 12, 1850.

[^2]:    Ggapion General's Office,
    Nopenter G, Igasa

[^3]:    Treasury Department,
    Register's Office, Nuvember 12, 1850.

