as well as augmentation of duty, from the prescribed standard, it would be difficult to assign any limits to the consequent defalcation of revenue.

The objection to this pian, on the ground of expense, cannot be great, as the anomalous cases to which it would apply would not, probably, in the first year, amount to one thousand, while, in subsequent years, they would be comparatively few.

I have the honor to be, \&c.,
Hon. Williay H. Crawford, Secreiary of the Treasury.
S. H. SMITH.

19TH Congress.]
[2D SEssion.

## STATE OF THE FINANCES.

combiunicated to the senate deceiber 13, 1826.

## Treasury Departanent, December 12, 1826.

Sir: I have the honor to transmit a report prepared in obedience to the directions of the act supplementary to the act entitled "An act to establish the Treasury Department," passed on the 10th of May, 1800.

I have the honor to be, with the highest respect, your obedient servant,
The Hon. the President of the Senate.

# RIGHARD RUSH. 

## REPORT.

In submitting to Congress the annual report required by law on the finances, the Secretary of the Treasury is happy in being able to represent them for the present year as in a satisfactory condition. Whilst other countries, and some with which the United States maintain extensive dealings, have beheld great branches of their industry, if not altogether prostrated, interrupted to an extent productive of a high degree of suffering, the United States have experienced within themselves no such calamitous occurrences, and have been freed from all other than a slight recoil of the pecuniary evils which have been seen to press so heavily in other regions. When adverting to the complicated connexions that bind together the pecuniary interests of commercial States having large exchanges with each other, the reaction from abroad has been less felt than might have been expected, and has brought with it no results afflictive to the community, or inauspicious to the regular operations of the Government. The public obligations have all been punctually fulfilled without any increase of the public burdens; and the national revenue, which derives no aid from the existence of direct taxes or internal duties of any kind, but rests upon the customs almost exclusively, has been unusually abundant in the sums realized for the year drawing to a close, and promises to be fully adequate to meet every stated head of the public expenditure, including the sums annually devoted to the extinguishment of the debt for the year that is to come. This substantial prosperity, the result of the general industry fostered by good laws and a just economy in the public administration-laws which, by enlarging the home demand for the productions of the soil, have aided in supplying deficiencies in the foreign demand, and which, by superadding to exports the results of manufacturing to those of agricultural labor, have tended to open new avenues to external traffic-this state of the country in its financial resources and concerns for the year will be seen in the recapitulations that follow. They will consist, first, of the amount of moneys paid into the Treasury in 1826 and in the year preceding, and the expenditures for those two years; next, of the state of the public debt, and the portions of it that have been paid off, which will be seen to exceed the sums regularly appropriated by law for that purpose within the year; and, lastly, of the estimates of the public revenue and expenditure for the year 1827.
I.-OF THE PUBLIC REVENUE AND EXPENDTUURE OF THE YEARS 1825 AND 1826.

The net revenue which accrued from duties on imports and tonnage during the year 1825 amounted (see statement A) to

* $\$ 24,358,20257$

The actual receipts into the Treasury from all sources during the year 1825 amounted to $\$ 26,840,85802$ Viz:
Customs, (statement A).
$\$ 20,098,71345$
Public lands, (statement D).
Dividends on stock in the Bank of the United States, arrears of internal duties and direct taxes, and incidental receipts, (statement E)...
Repayments of advances made in the War Department for services or supplies prior to the Ist of July, 1815.

1,216,090 56

Loan of five millions, under the act of Congress of the 26 th of May, 1824
482,134 69

Making with the balance in the Treasury on the 1st of January $5,000,00000$
An aggregate of.


Should the estimate of receipts for the fourth quarter prove to be correct, the total amount of receipts for the year 1826 will have exceeded the total estimates presented to Congress last year by a sum approaching four hundred thousand dollars.

Of the balance of $\$ 6,425,53897$ stated, by estimate, as that which will be in the Treasury on the 1 st of January, 1827, it is proper to remark that it will be subject to the following charges: 1. The balances of unapplied appropriations which will remain to be satisfied after the Ist.of January, 1827, amounting, by estimate, to $\$ 3,425,000$. 2. About one million of dollars in funds not at present effective, as particularly explained (page 8) in the last. annual report. 3. The reservation of $\$ 2,000,000$, under the fourth section of the act of Congress of the 3d. of March, 1817, entitled "An act to provide for the redemption of the public debt."

The directions issued last year to the Receivers and Collectors of the public revenue in all parts of the United States not to receive, in any payments made to them, bank notes of any of the State banks of a less denomination than five dollars, continue in full force, and are lending their aid in discountenancing the circulation of.small notes, and substituting in their stead a greater proportion of the metallic medium.

## II.-OF THE PUBLIC DEBT

That the precise nature and amount of the funded debt of the United States as it exists at the present time may be seen, the several descriptions of debt of which it is composed, with the periods at which they were contracted and are redeemable, will be stated.

The aggregate amount of the debt on the 1st of October last (statement No. 3) was \$75,923,151 47. This sum includes the remnant of the debt of the Revolution, amounting to $\$ 13,296,24770$, at an interest of three per cent,, and the sum of $\$ 7,000,000$ subscribed to the Bank of the United States, the United States owning an equal amount in the shares of the bank. These sums, making together $\$ 20,296,24770$, are both redeemable at the pleasure of the Government.

The remainder of the debt has been contracted since the lst of January, 1812, and consists of the sums that follow, redeemable at the dates that follow:

1. The sum of $\$ 11,254,19746$, at six per cent., being the residue unpaid of the loan under the act of the 8th of February, 1813, and redeemable in 1826.
2. The sum of $\$ 13,096,54290$, at six per cent., being the residue unpaid of loans made in 1814, and redeemable in 1827.
3. The sum of $\$ 9,490,09910$, at six per cent., being the residue unpaid of loans made in 1815, and redeemable in 1828.
4. The sum of $\$ 769,66808$, at an interest of four and a half per cent., being one half of the six per cent. stock of 1813, exchanged under the act of Congress of the 3d of March, 1825, and redeemable in 1829.
5. The sum of $\$ 769,66808$, at an interest of four and a half per cent., being the other half of the six per cent. stock exchanged as above, and redeemable in 1830. These two last enumerated sums were set down last year by estimate at $\$ 792,569$ 44, respectively. The accounts of the Commissioners of Loans having since been adjusted, the true amounts are ascertained to be as now exhibited.
6. The sum of $\$ 18,90159$, at five per cent., being the one-third part of the sum of $\$ 56,70477$ issued in exchange for the six per cent. stocks of 1813, 1814, and 1815, under the act of the 20th of April, 1822, and redeemable in 1831.
7. The sum of $\$ 18,90159$, at five per cent., being one other third part of the sum subscribed as above stated, and redeemable in 1832.
8. The sum of $\$ 10,000,000$, at four and a half per cent., being stock borrowed under the acts of the 24th and 26th of May, 1824, of the Bank of the United States; one half to pay the Florida claims, the other half to pay off the six per cent. stock of 1812, and redeemable in 1832.
9. The sum of $\$ 999,99913$, at five per cent., being the stock created by the act of Congress of May 15, 1820, and redeemable in 1832.
10. The sum of $\$ 18,90159$, at five per cent., being the remaining third, subscribed under the act of April 20, 1822, and redeemable in 1833.
11. The sum of $\$ 2,227,36397$, at four and a half per cent., being one half of the amount subscribed in exchange for six per cent. stock of 1813, under the act of May 26, 1824, and redeemable in 1833.
12. The sum of $\$ 2,227,36398$, at four and a half per cent, being the other half subscribed under the act last above stated, and redeemable in 1834.
13. The sum of $\$ 4,735,296$ 30, at five per cent., being the amount of stock issued under the act of March 3, 1821, and redeemable in 1835.

By the foregoing enumeration it appears that the amount of debt redeemable at the periods specified is
\$55,626,903 77
That the amount redeemable at the pleasure of the Government is ................................................................. 70
Making the total amount of the funded debt on the 1st of October, 1826
75,923,151 47
This amount will be reduced by a payment to be made on the 1st of January, 1827, so as
to stand on that day at.
$\$ 73,920,84476$
The amount of Treasury notes outstanding on the 1st of October, 1826, is estimated (No. 4) at $\$ 15,040$; and the amount of Mississippi stock unredeemed on that day, including awards not applied for, (No. 5,) at \$7,400 17.

It will next be proper to state the operations that have been had in relation to the debt since the last annual report from this Department. In that report it was stated that the unpaid loans of 1813, bearing an interest of six per cent., amounted to the sum of $\$ 16,270,79724$, the whole of which was redeemable in 1826. It was thought to be incumbent upon the Department to recommend to the consideration of Congress such provision for paying off this sum during the year 1826 as, in the judgment of the Department, gave promise of being most advantageous. The exhibition, in detail, of the entire public debt, as contained above, serves to show that considerable savings in interest had heretofore accrued to the nation by exchanges effected under the authority of Congress of stock bearing an interest of six per cent. for stock bearing a lower interest; or by loans under the same authority, for the purpose of paying off portions of the debt contracted at six per cent. when the time for redemption had arrived, by the creation of new debt to the same amount, subject to an interest of less than six per cent. Under the sanction of past legislative approbation of this economical process in relation to the debt, it was recommended that a loan should be authorized for 1826 to the amount of $\$ 9,000,000$, redeemable in 1829 and 1830, at a rate of interest not exceeding five per cent., to extinguish this debt of $\$ 16,000,000$ and upwards, bearing an interest of six per cent., which the Government was thus at liberty to extinguish in 1826, provided it had the means. $\$ 9,000,000$, it was believed, would have formed a sum adequate to this operation, in conjunction with the other means which it was supposed the Treasury would probably have had at command for the service of the debt in 1826. There is reason to think, from the prices which the public stocks bore in the course of the last winter, and subsequently to the winter, that, had Congress sanctioned a loan to that amount, the efforts to obtain it would not have proved unsuccessful, and the whole of the stock in question have consequently been paid off. But, as no loan was authorized, it became the duty of the Department to proceed otherwise in its measures for extinguishing as large a portion of this six por cent. stock, redeemable within the year, as the means of the Treasury, without the aid of the loan, rendered practicable. This was accordingly done in the manner following: The stock consisted of the residue unpaid, amounting'
to $\$ 5,064,73265$, of the loan of $\$ 7,500,000$, under the act of the 2 d of August, 1813 ; and of the residue unpaid, amounting to $\$ 11,454,19746$, of the loan of $\$ 16,000,000$, under the act of February 8,1813 . The former of these balances was wholly paid off with the moneys which the Treasury had at its disposal on the 1st of last July. As regards the latter, the Commissioners of the Sinking Fund, at a meeting held on the 27 th of September, resolved that $\$ 2,000,000$ should be applied towards its reduction at the end of the present year. The holders of this stock, to an amount representing $\$ 2,000,000$, have accordingly had notice that on the 1st of January, 1827, they will receive payment of the whole of the principal sum specified in their certificates. By the terms under which this loan of the 8th of February, 1813, was contracted, it became redeemable at the pleasure of the United States after the 31st of December, 1825, by the reimbursement of the whole sum which stood credited to any proprietor of the stock at the time when the reimbursement took place. It followed that, in paying off any portion of this loan, no partial payments could be made to the holder of a certificate, but that he was entitled to receive its full and absolute amount without deduction, and also the full amount of all other certificates of this particular stock of which he was at the same time owner. It therefore became necessary, as no preference could be shown to one public creditor over another, to determine by lot the numbers of the certificates to be redeemed, until their aggregate amount should represent the sum intended to be paid off; and such was the plan pursued. The precise mode in which it was carried into effect will be seen by an explanatory paper ( L ) among the documents transmitted. This resort to chance terminated in giving a small excess over the sum wanted, so that the sum to be paid off on the 1st of January amounts, in exact figures, to $\$ 2,002,30671$.

It may be proper to mention that the unpaid six per cents of 1813 were stated last year at $\$ 16,270,79724$, when the true amount was $\$ 16,316,59996$. The difference was included in the four and a half per cent. stock, under the act of March 3,1825 , since ascertained to have belonged to the stock of 1813. It should be further mentioned that the three per cents were stated last year at $\$ 13,296,23145$; to which have been added this year $\$ 1625$, since issued for interest on the old registered debt, under the act of 12th June, 1798.

After the proposed payment of $\$ 2,002,306$ T1 shall have been made on the 1st of January, the funded debt will have been reduced from $\$ 80,985,53772$, its amount last year, to $\$ 73,920,84476$, the amount at which it will stand on the 1st of January, 182\%. It hence appears that the means which the Treasury was found to possess for the reduction of the principal of the debt within the year 1826, using those means as largely as could be justified, and as the Commissioners of the Sinking Fund thought proper to sanction, amounted to $7,067,03936$; and that this sum has served to extinguish by so much the unpaid six per cent. loans of 1813, amounting, as by statement in the annual report of December last, to $\$ 16,270,79724$. The payment of interest upon the whole debt within the year will have amounted by the close of the last quarter to $\$ 3,944,35933$, making in the whole, principal and interest, applied to the debt in 1826, $\$ 11,011,39869$.

Of the foregoing sum of $\$ 73,920,84476$, of which the debt will consist on the 1st of January, 1827, $\$ 31,838,53275$ will be at an interest of six per cent.; $\$ 12,792,00020$ at an interest of five per cent.; $\$ 15,994,06411$ at an interest of four and a half per cent.; and $\$ 13,296,24770$, the remnant of the revolutionary debt, at an interest of three per cent.

It remains to offer such suggestions, connected with the debt for the year ensuing, as a provident regard to the public resources is thought to point out. It is seen from the recitals that have preceded that much the largest part of the debt exists at present in stock of six per cent. This is the highest rate of interest which is paid by the Government. It is conceived to be higher than it is proper should be paid unless where demanded by the public faith. The time and concomitant circumstances which characterized the creation of this part of the debt necessarily burdened it with so heavy a rate of interest; but that with the ample resources, the unquestioned security, and the exalted credit of the Government, it should continue to pay it, where the option concurs with the presumed ability to shake it off seems no longer warrantable. Of the whole sum, approaching thirty-two millions of dollars, which stands at this interest, nine millions have been redeemable within the present year. Thirteen millions will become redeemable on the 1st of January, 1827, and nine millions on the Ist of January, 1828. Fractions are dropped in the recapitulation. The advantage to the nation of converting by loans, or by exchanges, as large a portion as possible of this part of the debt into debt that shall be charged with a lower interest appears to be so obvious that the expediency of recommending to Congress the proper measures to effect it again suggests itself as an incumbent obligation upon the Department. It is not overlooked that the probability of obtaining a loan for this purpose diminishes, other things remaining equal, as we are brought nearer to the time proposed for its redemption. But the prospect of obtaining it is still believed to be sufficient to justify the endeavor. It is, therefore, respectfully recommended that authority be given by law, and at an early period of the session, to borrow the sum of $\$ 16,000,000$, at a rate of interest not to exceed five per cent., to be redeemable at the pleasure of the United States, in equal portions, in 1829 and 1830. These years are fixed as the periods of redemption for the reason that operated last year, namely, that under the present arrangement of the entire debt only a very small portion of it (less than $\$ 1,000,000$ ) becomes redeemable in either of those years. Should such a loan succeed, it would pay off at once more than one-half of all the stock at six per cent., thereby producing a clear saving to the nation of at least one per cent. on a capital of $\$ 16,000,000$ for two years, and for a longer period on a part of that capital. The residue of the six per cent. stock, amounting to $\$ 15,838,532 \%$, would await the application of the disposable means of the Treasury during the years 1827 and 1828. Whether those means would prove sufficient for its complete reduction within those years depends upon events that cannot be accurately foreknown. All that can be remarked is, that to the full extent of the ability of the Treasury the means would be applied, and at the periods of time best adapted to the exigencies of the public service, under the directions of the Sinking Fund act and the lights of past experience at the Treasury. If, nevertheless, a part of this residue of the six per cent. stock should be found unextinguished on the arrival of the year 1829, as probably would be the case, the obligation of paying it off then would constitute neither objection nor inconvenience to the measure of a loan upon the terms proposed. It is consequently believed that under all views of the subject the measure would give promise of public advantage. Such a law as is recommended being passed, and its execution confided to the discretion of the Executive, that discretion would be exerted to insure the accomplishment of its object, regarding both the time of obtaining the loan and its conditions, in a manner the most satisfactory.

## iif.-Estimate of the public revenue and expenditure for 1827.

The importation of foreign articles into the United States in 1825 was larger than common, having amounted, as by the statements transmitted to Congress on the 30th of last March, to more than $\$ 96,000,000$ in value. This exceeded by about $\$ 16,000,000$ the average value of importations for the three years preceding. The excess was larger than could be justified by the mere gradually increasing demand of the country, through its increasing populousness, for foreign supplies, and could only have proceeded from the influence of those accidental and temporary causes which, in commercial countries, are always affecting the operations of trade. A supply so redundant for one year might have been expected, by the natural reflux of these operations, to be followed by supplies more limited for the year succeeding. On this account, as well as through other causes that were adverted to in the annual report of last December, the probability of there being a falling off in the value of the importations of 1826, as compared with those of 1825, was intimated, and has been the fact. The whole importations for 1826 have amounted, from the returns and estimates at present before the Treasury, to about $\$ 85,000,000$ in value; the whole of the exports, for the same time, to about $\$ 78,000,000$. Of the imports, about $\$ 80,000,000$ have been carried in American vessels; and of the exports, about $\$ 70,000,000$. Of the latter, about $\$ 53,000,000$ consisted of the product of the United States, and the remainder of foreign productions. The diminished value of importations for 1826 has obviously arisen, in some degree, from the fall of prices in those countries of Europe from which the largest quantity of manufactured articles are sent to the United States, and gives countenance to the opinion that the decrease in quantity has not been in proportion to the decrease in value. If, indeed, the comparative amount and value of exports be assumed as the measure of a correct judgment upon this point, it would even lead to the inference that, as regards some of the principal articles of importation into the United States for 1826, there has been no decrease in quantity, as compared with the importations of 1825. The value of exports from the United States for 1825 exhibits a greater excess over those of 1826 than is seen in the imports; yet, in some of the chief articles of export, the records of the Treasury attest that the quantity, as far as yet known, was greater in 1826. In 1825 the export of cotton was $176,000,000$ of pounds; in 1826 it was $192,000,000$. The value of the latter, or larger quantity, was $\$ 24,000,000$. The value of the former, or smaller quantity, was $\$ 36,000,000$. In like manner, the quantity of flour exported in 1826 was greater than in 1825 , whilst the value was less, though not in the same proportion as with cotton. The same is true of rice. The export of flour in 1826 was, in quantity, 858,360 barrels; in value, $\$ 4,139,063$. In 1825 it was 813,906 barrels; and in value, $\$ 4,212,127$. The exports of rice in 1826 was 110,635 tierces in quantity, and $\$ 1,909,227$ in value. In 1825 it was 97,015 tierces in quantity, and $\$ 1,925,243$ in value. It may be proper to subjoin, that, of the export of cotton in 1825, between nine and ten millions of pounds were of the Sea Island cotton; and of the export of 1826, between six and seven millions. Of tobacco, the quantity exported, as well as its value, rose higher in 1825 than- in 1826. But in 1826 the export of tobacco, though considerably less than that of 1824 in quantity, was greater in value. The comparative amounts, in quantity and value, for the three years, stands thus: for 1825, 75,984 hogsheads, and $\$ 6,115,623$; for $1826,59,780$ hogsheads, and $\$ 5,322,964$; for $1824,77,883$ hogsheads, and $\$ 4,885,566$. Taking the three years, therefore, it appears that the quantity exported was greatest in 1824, and the value least.

It would be desirable, with a view to judge accurately of the effects of the tariff upon the importations of foreign merchandise, to ascertain the fluctuations from year to year in the quantity of such importations. This cannot be done at present, so far as any official or satisfactory standard at the Treasury is concerned. The returns of the Collectors of the Customs, in relation to goods which pay duty ad valorem, have hitherto fixed nothing but their value; and it is known that goods subject to duty under this form comprehend much the largest class of foreign importations. Measures have been put in train for ascertaining henceforth, as far as practicable, the entire quantity of goods subject to this description of duty, as well as the value. But even when time shall have matared these measures and exhibited their results, they will furnish no standard of comparison as to the quantity of importations prior to their adoption. The information will, however, become useful after the lapse of a few years, in its bearing upon the course and developments of our home industry and foreign trade, showing how each, under wise principles adapted to each, may advance co-equally; how the channels and the objects of the latter may shift under the advance of the former without any loss, but with gain, in effective national results-results operating upon the most extensive interests and enriching to the greatest mass of numbers; or how, under the growth of the one, the other is at all destined to become disadvantageously and lastingly abridged. The beneficial parts of these consequences are looked to with confidence and hope from the tariff, as well from our own experience thus far, as from that of other nations of the world distinguished by high degrees of opulence and civilization, and where both have rested upon durable rather than transitory foundationsfoundations that have been carefully laid in applying the home industry to the multiplied operations of manufacturing art, no less than to the tillage of the soil, and in making the accumulated productions of both the basis of a great foreign trade. But facts that may shed a distinct light upon the whole subject should be sedulously collected, to serve, if need be, as the groundwork to us of a more perfect system of legislation, in relation to a course of policy so closely interwoven with the interests and character of the social state, and with the national prosperity and power. The foreign trade of the United States, to its inherent causes for progressive extension, superadds another and distinctive one in the constant desire of the Government, as manifested in their permanent laws and emphatically in their recent treaties, to carry it on, freed from all restrictions upon navigation, as well as upon the most enlarged principles and the most entire reciprocity in all other respects. If these principles, of which the United States have largely set the example, were practiced upon more universally by nations, and to the extent uniformly proposed by this Government to their acceptance, the fact might be more important in its influence upon general trade, and upon that of each nation in particular, than abstract declarations illustrative or commendatory of them.

The value of cotton goods subject to ad valorem duty imported into the United States in 1826 was, as far as at present ascertained, $\$ 8,905,316$. The value of the same description of goods imported in 1825 was $\$ 12,509,516$. The value of woolen goods subject to ad valorem duty imported in 1826 was $\$ 7,445,493$. The value of the same description of goods imported in 1825 was $\$ 11,392,264$. But, as already intimated, this difference in value cannot be relied upon as a safe test of the difference in quantity. There are seasons when it would be peculiarly misleading, and the present is believed to be one of them. The
duties on each description of these manufactures were calculated on the prices which each respectively bore at the places of exportation during the respective years; and the great fall in prices in 1826 will undoubtedly serve to account, in part, for the difference in the aggregate value of the two importations. Further elucidation will be afforded to the point when it is added that, although the value of cotton manufactures imported in 1826 stands below those imported in 1825 in the proportion stated, it exceeds the value of the same kind of manufactures imported during either of the two years preceding, viz: 1824 and 1823. The same is not true of the woolen manufactures. The value of the latter paying duty ad valorem, imported in 1826, is found, from the returns as yet before the Treasury, to be below the value of the same kind of importations for 1824 and 1823, though the difference is far less considerable than between their value in 1826 and 1825; nor is it known at this Department what may have been the comparative value of woolen goods at the places of exportation during the four consecutive years indicated. The valuation of merchandise constituting the total aggregate of our foreign trade, is always made at the port or place of shipment, and the rule applies, consequently, both ways; that is, to all articles of export as well as import, thereby freeing it from objections to which it might otherwise be open. The mode of valuing is, in effect, as follows: the party making the shipment annexes the value to the manifest or list of articles, superadding his oath that it is the true value according to their actual cost, or according to the value which they truly bear at the port and time of shipment. This oath is taken under the supervision of the Collectors as regards exports, and under that of our consuls or other commercial or substituted agency abroad as regards imports. Some other formalities are observed under our laws, particularly in relation to imports; but they are all in aid of the chief provision here stated.

The articles of American manufacture exported from the United States in 1826 will, it is believed, be found to exceed $\$ 6,000,000$ in value. The particular kinds of manufacture which have made up this profitable and growing branch of the export trade will be presented in detail, and their total value ascertained with more precision, in the general statistical tables now in course of preparation, under the act of 10th of February, 1820, which will be transmitted to Congress at as early a day as their voluminous nature will allow. Of the amount of American manufactures produced for consumption within the United States during the year it is impossible to speak with exactness; but, from indications that cannot deceive, it is evident that it is large-so large that the amount exported would sink to a level below all comparison with it. The surest guide to our belief, under this head, is, that in those branches which have at length been enabled, through a provident legislation, to stand up against that overwhelming competition of pre-established excellence and capital from abroad, which must otherwise have kept down forever their first attempts, the article can now be had cheaper in price, as well as better in quality, than the same articles from abroad, as it was seen in our markets, prior to the efficient protection afforded to our own; hence the apprehensions of monopoly pass away; hence the certainty that competition at home will bring down prices eventually, if not immediately, whilst it creates and diffuses new wealth at home; labor being the foundation of wealth, and producing and disseminating it more universally, and in higher degrees, in proportion as it exists under diversified forms and in full activity. It is then that the farmer, the artisan, and the merchant, give support to each other, each enlarging the occupations and the gains of each; the State, meanwhile, reaping the fruits in fiscal prosperity and political power. As regards the cotton manufactories of the country, there are grounds for supposing that they now make a call for full onefourth part of all the raw cotton grown in the United States. Authentic information as to the exact quantity is not, indeed, possessed at the Treasury; but, as an approximation, it is believed that the above proportion may be taken without the hazard of essential error. It is gratifying to add that those parts of the United States where manufacturing establishments of all kinds flourish most exhibit an animated industry, an orderly aspect, and an increasing population. Towns and villages are seen rapidly to rise up in such districts, in resorting to which the rural population of the vicinity find ready and profitable sales for the various productions of farming enterprise and labor. It is believed that, as these establishments shall rear themselves up, under adequate encouragement, in augmented numbers and importance, a corresponding activity in foreign trade will become their concomitant in the same portions of country; since, besides the trade in exports, to which, after supplying to their full share the home demand, they open the way, and which will not fail to bring its proper returns on the broad scale of exchanges, the very existence of manufactures, as they assume great variety and reach perfection, superinduces the necessity of constantly bringing into the country new varieties of ingredients as subsidiary to them. So wide, so full of dependence upon all other kinds of labor, not only of our own but of other regions, is this great department of national industry. So certainly do its multifarious and beneficial operations in large, refined, and busy communities perpetually react upon all the other departments; so quick are the alternations of consumption and supply, and over so great a surface of things do both spread themselves, in such communities. It cannot escape attention that the portions of our country, for the most part, answering to these remarks, or to some of them, are not favored, or favored in but a slight degree, with the capacity of producing those immense and exhaustless treasures of the soil spolen of in this paper. For the absence of them their inhabitants, in part, seek compensation in pursuing artificial modes and combinations of industry, which take these treasures as a substratum; by which the great scheme of national advancement is to be seen in its true component parts in our Union; parts naturally destined to make up one systematic whole, where the plough, the loom, and the ship, will each have its appropriate sphere in raising to a proper elevation the entire fabric of our social and public prosperity; in carrying to the highest attainable pitch our riches, our happiness, our power. A policy short of this belongs not to a free and intelligent people, surrounded, by the bounty of Providence, with varieties of climate and territory, fostering inclinations and aptitudes for variety in human employments, by an exuberance of mineral and fossil, no less than of agricultural wealth; by vast waters flowing through this territory that serve as natural highways and supply the fund for artificial ones, affording pre-eminently, in connexion with that mighty agent in navigation as in mechanics, the steam power, the means and inducements for an universal and rapid transfer of the products of labor from hand to hand, whether they consist of commodities of useful and ingenious workmanship from the repositories of art or of harvests from the fields of nature; by all the elements and attributes, in fine, geographical, political, and moral, of a great empire. The foundations of such a policy once securely laid in that legislative assistance to our manufactures, without which they must struggle in vain against those of other countries long and thoroughly established, an advantage not inherent but adventitious, yet an overpowering advantage; and, as already proved in some articles of national importance to which we have afforded efficient protection, we shall have nothing to fear for the future. Then, and only then, shall we be raised up to a level in this respect with other countries; then, and only then, shall we stand in a position of equality to listen to doctrines,
right enough it may be in themselves, but of which others have never accorded us the benefit or thought of holding up as doctrines for reciprocal practice, even with numerous safe-guards and reservations, until their own manufactures, in all branches that conduced to national resources and power, had acquired, through ages of experience, of capital, and of skill, a stability not to be shaken.

A resolution passed the House of Representatives in May directing the Secretary of the Treasury to cause to be prepared a well digested manual, containing the best practical information that could be collected on the growth and manufacture of silk, adapted to the different parts of the Union; containing also such facts and observations in relation to the growth and manufacture of silk in other countries as might be useful; and that the same should be laid before Congress at the commencement of their present session. Steps were taken, without loss of time, to obtain the information contemplated by the resolution, as well from all parts of this country as from Europe; but, from the scope which the subject was found to assume, all the information expected under inquiries that have been instituted has not yet got to hand; nor will it now be practicable to have it digested and arranged, even should it all be received, by the time designated. The resolution will continue to command every attention, and be finally acted upon as soon as may be compatible with the accomplishment of its interesting objects. A branch of industry that may be turned to so many purposes useful and ornamental, and which ministers to the wealth of nations with so little cost in the material on which it is originally founded, as well as in the species of labor that is applied to it, naturally merited, as it has received, all the attention which the terms and spirit of the above resolution bespeak.

The value of importations for the year giving the basis of the impost revenue rather than their quantity, it follows that, as the value of those for 1826 has fallen below the value of those for 1825 , so will also the revenue from this source be less. The amount of duties secured by bonds on merchandise imported during the first three quarters of the present year is estimated at $\$ 21,250,000$. The amount that will probably accrue during the last quarter is estimated at about $\$ 4,250,000$, making for the whole year $\$ 25,500,000$. The languid state of the tea trade for 1826 , a trade always so productive in revenue when it flourishes, has lent its aid, in conjunction with the fall of prices abroad, in diminishing the accruing amount from the customs during the year. Some revival of this valuable trade, valuable under fiscal and commercial views, and from its tendency to encourage more largely the taste for an innocent and wholesome drink in place of those that are neither valuable even under moral views, may perhaps be anticipated in 1827. It may also be presumed that the extensive depression of prices witnessed in Europe in 1826 will not have place upon a similar scale in 1827. Nevertheless, with the causes little likely, in their combination at least, to be marked by speedy repetition that have operated to lower the accruing revenue from the customs for the current year below that of the year preceding, there is every reason for supposing that it will exceed the revenue arising from this source during any one of the four years that immediately preceded 1825, and even go beyond the amount received in that year, though not the amount that accrued in that year. This fact will be entitled to its proper weight in determining to what extent the regulations of the present tariff are likely to bring injurious inroads upon the commercial revenue of the nation.

The debenture bonds issued for drawbacks during the first three quarters of the present year amounted to $\$ 3,840,869$ 10. This is less by $\$ 648,84119$ than those issued during the corresponding period of 1825. The amount of those outstanding on the 30th of September last, and chargeable upon the revenue for the next year, was $\$ 1,294,310$ 94, which is less by $\$ 564,00470$ than was chargeable on the same day in 1825 upon the revenue of 1826. The deduction in the shape of drawbacks from the accruing revenue of 1826 will therefore, perhaps, exceed $\$ 5,000,000$.

The amount of duty bonds in suit on the 30 th of September was $\$ 4,007,88276$. This is a large sum, exceeding by $\$ 1,020,53554$ the sum that was in suit on the same day in the year preceding. The excess is in a great degree to be accounted for by the fraudulent transactions in one or two of the principal cities of the United States in relation to imported teas.

Whilst the impost revenue receivable next year will be less than that which accrued in 1825, and has been received or is still to be received in 1826, the public lands promise to yield next year more than they have this. The probability of increased productiveness in this branch of revenue rests on the following grounds: 1. The act of the last session, making "provision for the extinguishment of the debt to the United States by the purchasers of public lands," has arrested almost entirely for the present year the payments for lands sold on credit. That law will, however, expire next July, and the payments under it will be thrown upon the year 1827. 2. A considerable quantity of the lands relinquished to the United States will, it is expected, be brought into market in the course of the next year, amongst others those at Huntsville, which are valuable, being dispersed through a fertile country occupied by a thriving population. It is believed that they will sell promptly and at good prices. 3. A large portion of the best of the public lands in Florida will be offered for sale in 1827. It is understood that these lands are in demand, and anticipated that they will sell well. On these and other grounds it is thought, at present, that the revenue from the sale of the public lands in 1827 will not be overestimated when it is set down at $\$ 2,000,000$. The state of the Land Office generally will be seen by a report from the officer at the head of that establishment, which accompanied the President's message to Congress at the opening of the session, and will, it is hoped, be found satisfactory.

From the foregoing facts and considerations affecting the customs and public lands, it is believed that the whole revenue of the United States for 1827, from these and other less important sources, may be estimated at upwards of $\$ 23,000,000$, and that it will arise thus:
From customs
$\$ 20,400,00000$

From bank dividends. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 420 420,000 00
From miscellaneous and incidental receipts................................................ 330,00000
$23,150,00000$
The expenditures for 1827 are estimated as follows, viz:
Civil, miscellaneous, and diplomatic.
\$1,826,549 54
Military service, including fortifications, ordnance, Indian Department, revolutionary and
military pensions, arming the militia, and arrearages prior to the Ist of January, 1817
Naval service
5,646,144 36
Public debt
3,230,260 23
$10,000,00000$

Which will leave in the Treasury on the 31st of December, 1827, after satisfying all the demands of that year on the basis of the foregoing calculations, a surplus estimated at $\$ 2,447,04587$. This surplus will be a disposable surplus, over and above the sum before stated, as not in effective funds, and of the $\$ 2,000,000$ to be reserved in the Treasury under the Sinking Fund act of March 3, 1817.

In the estimate of expenditures for $182 \uparrow$ the annual appropriation of $\$ 500,000$ for the gradual increase of the Navy, under the act of the 3d of March, 1821, has not been inserted, that appropriation expiring with the present year. Whatever renewed sum the wisdon of Congress may set apart for this effective arm of the public defence will add another item to the list of expenditures for the year, and lessen by so much the estimated balance at its expiration.

All which is respectfully submitted.
Treasury Departient, December 12, 1826.

RICHARD RUSH.

## E.

## Statement of moneys received into the Treasury from all sources other than customs and public lands during the year 1825.

| From arrears of new internal revenue | \$25,7T1 35 |
| :---: | :---: |
| From arrears of new direct tax. | 2,330 85 |
| From fees on letters patent. | 8,940 00 |
| From cents coined at the Mint | 19,496 25 |
| From postage of letters. | 46956 |
| From fines, penalties, and | 3,411 06 |
| From sales of public lots in the city of Washingt | 1,572 38 |
| From surplus emoluments of officers of the custom | 26,960 06 |
| From consular receipts under the second section of the act of 14th April, 1792. | 2,292 10 |
| From trading establishments with the Indians | 10,020 80 |
| From net proceeds of vessels and cargoes condemned under the acts prohibiting the slave trade. | 4,473 57 |
| From net proceeds of vessels captured from the pirates |  |
| From rent of the Naval Hospital farm, Chelsea. | 26745 |
| From interest on balances due by banks to the United State | 5,792 42 |
| From Bank of Tennessee, for premiums on drafts for money belonging to the United States, and deposited with said bank. |  |
| From interest on notes given for the purchase of the Northumberland House estate. | 27487 |
| From annuities to Christian Indians on the river Thames | 1,474 98 |
| From moneys previously advanced on account of Second |  |
| From moneys previously advanced for ascertaining land title in Louisiana | 50000 |
| From dividends on stock in the Bank of the United States. | 367,500 00 |
|  | 482,134 69 |
| From balances of advances made in the War Department, repaid under the third section of the act of the 1st May, 1820 .. | 43,919 32 |
| From loan of five millions, at $4 \frac{1}{2}$ per cent., per act of 26 th May, 1826 | 5,000,000 00 |
| - | 5,526,054 01 |
| JOSEPH NOURSE | Register. |


#### Abstract

$A$ statement exhibiting the duties which accrued on merchandise, tonnage, and clearances; of debentures issued on the exportation of foreign merchandise; of payments for drawbach on domestic distilled spirits and domestic refined sugar exported; of bounty on salted fish exported; of allowances to vessels employed in the fisheries; of expenses of collection, and of payments made into the Treasury during the year ending on the


 31st day of December, 1825.| Duties on merchandise | \$31,673,687 67 |
| :---: | :---: |
| Duties on tonnage and light money. | 138,847 83 |
| Duties on passports and clearances. | 12,638 00 |
| Debentures issued. | 6,391,778 69 |
| Drawback on domestic distilled spiri | 3,565 00 |
| Bounties and allowances | 209,285 57 |
| Gross revenue. | 25,220,544 24 |
| Expenses of collection. | 862,341 67 |
| Net revenue. | 24,358,202 57 |
| Payments made into the Treasury | 20,098,713 45 |

## D.

Lands sold, and moneys received for lands, from January 1 to December 31, 1825.

| Offices. |  | amount received. |  |  | expenses. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | Acres. |  |  |  |  |  |  |
| Steubenville | 21,025.44 | \$27,446 46 | \$10,171 41 | ¢ 837,61787 | \$1,851 97 |  | \$34,233 57 |
| Matieta. | 12,700.97 | 15,890 67 | 3,135 00 | 19,025 67 | 1,110 78 |  | 17,139 10 |
| Cincinnati. | 16,359.00 | 19,533 65 | 30,937 88 | 50,471 53 | 2,304 38 |  | 52,128 47 |
| Chilicothe | 19,723.71 | 21,986 93 | 10,916 21 | 32,903 14 | 2,075 55 |  | 30,829 19 |
| Zanesville | 25,790.32 | 33,076 71 | 16,42120 | 49,497 91 | 2,119 10 | .......... | 49,752 60 |
| Wooster... | 17,994.76 | 22,493 42 | 13,974 28 | 36,467 70 | 1,827 14 |  | 35,588 54 |
| Piqua ...... | 5,325.79 | 6,652 31 | ............. | 6,652 31 | 1,150 66 |  | 5,135 20 |
| Delaware.. | 23,012.62 | 28,767 71 | ...... | 28,767 71 | 1,728 56 |  | 10,091 08 |
| Jeffersonville | 5,943.25 | 7,429 03 | 23,251 07 | 30,680 10 | 1,69752 |  | 31,727 69 |
| Vincennes. | 13,368.04 | 16,710 14 | 15,568 89 | 32,279 03 | 1,342 72 | ........ .... | 25,791 84 |
| Indianapolis. | 52,644.07 | 72,18690 | ............ | 72,186 90 | 2,706 31 | ............. | 36,723 28 |
| Crawfordsville | 86,912.17 | 108,660 39 | ............. | 108,660 39 | 3,217 11 | ............ | 105,641 89 |
| Fort Wayne. | 3,403.18 | 5,26179 | , | 5,261 79 | 1,332 22 |  | 1187 |
| Kaskaskia.. | 711.22 | 88902 | 1,193 53 | 2,082 55 | 1,228 06 | ....... | 9697 |
| Shawneetown | 1,357.63 | 1,229 04 | 2,353 36 | 4,082 40 | 1,530 68 | .......... | 2,442 00 |
| Edwardsville . | 5,748.43 | 7,188 03 | 1,153 38 | 8,34141 | 1,232 75 | ............. | 21223 |
| Vandalia | 895.36 | 1,119 20 | ............. | 1,119 20 | 1,18756 | .......... |  |
| Palestine | 10,323.76 | 12,899 66 | .......... ... | 12,899 66 | 1,291 15 |  | 17,162 27 |
| Springficld. | 26,767.88 | 33,959 85 |  | 33,959 85 | 1,716 18 | ........... | 30,871 02 |
| Detroit ... | 92,332.55 | 116,920 72 | 5,168 73 | 122,089 45 | 2,585 43 | ............ | 111,376 76 |
| Monroe | 14,420.08 | 18,025 12 | 0, | 18,025 12 | 1,50856 | ......... ... | 27,000 00 |
| St. Louis, | 18,519.50 | 23,149 33 | 6,39296 | 29,542 29 | 2,91793 | ............ | 18,81886 |
| Palmyra. | 18,333.90 | 22,926 12 |  | 22,926 12 | 2,275 00 |  | 14,000 00 |
| Franklin. | 28,481.65 | 35,634 38 | 12,789 58 | . 48,42396 | 1,609 88 |  | 38,430 50 |
| Cape Girardeau. | 5,217.09 | 6,521 32 | ........ ..... | 6,521 32 | 1,112 85 | ............ | 3,375 00 |
| Lexington. | 15,255.85 | 19,069 85 | ............. | 19,069 85 | 1,453 44 | ........... | 13,229 56 |
| Batesville | 5,855.56 | 7,319 42 | ......s...... | 7,319 42 | 1,426 24 |  | 5,079 42 |
| Little Rock. | 1,938.94 | 2,423 67 |  | 2,42367 | 1,452 40 |  |  |
| Ouachita. | 160.07 | 20800 |  | 20800 | 91044 |  |  |
| Opelousas..... |  |  | 4,500 34 | 4,500 34 | 1,054 86 |  |  |
| New Orieans.. | 400.00 | 50000 | ............. | 50000 | 83131 |  | 14,295 01 |
| St. Helena Court-House.. | .... |  |  |  | 1,000 00 |  |  |
| Washington.. | 10,661.02 | 17,457 25 | 36,587 65 | 54,044 90 | 1,360 91 | \$350 11 | 80,444 21 |
| Jackson Court-House . | 703.80 | 87988 |  | 87988 | 1,014 55 | ........... |  |
| Choctaw District. | 75,200.48 | 94,000 11 | ......... | 94,000 11 | 3,183 94 |  | 107,820 45 |
| St. Stephen's.. | 26,749.57 | 33,448 00 | 4,303 85 | 37,751 85 | 2,770 56 |  | 41,469 19 |
| Huntsville.. | 20,859.79 | 27,046 78 | 40,280 25 | 67,327 03 | 2,600 46 | 2,340 57 | 2,901 ${ }^{40}{ }^{\prime}$ |
| Tuscaloosa | 88,676.27 | 164,305 66 |  | 164,305 66 | 3,412 63 |  | 149,573 \&4 |
| Cahaba. | 52,158.62 | 65,206 99 | 91,796 56 | 157,003 45 | 2,231 15 | ............ | 16,112 25 |
| Sparta. | 12,473.28 | 15,591 23 |  | 15,591 23 | 1,108 74 |  | 5,860 00 |
| Tallatassee ..... .......... | 55,056.07 | 90,553 63 |  | 90,553 63 | 2,421 04 |  | 80,724 30 |
|  | 893,461.69 | 1,205,068 37 | 330,896 03 | 1,535,964 40 | 72,892 72 | 2,690 68 | 1,216,090 56 |

Treasury Departigent, General Land Office, October 30, 1826.
GEORGE GRAHAM.

## F.

Statement of the expenditures of the United States for the year 1825.
CIVIL, MISGELLANEOUS, AND DIPLOSEATIC, VIZ:

| Legislature | \$563,100 48 |
| :---: | :---: |
| Executive Depart | 478,330 58 |
| Officers of the Mint. | 9,600 00 |
| Surveying Department. | 20,795 34 |
| Commissioner of the Public Building | 1,500 00 |
| Governments in the Territories of the United Stat | 33,421 71 |
| Judiciary | 223,999 13 |




| Brought forward. |  | \$2,608,082 75 | \$8,441,376 08 |
| :---: | :---: | :---: | :---: |
| Contingent expenses prior to 1824. . . . . . . . . . . . . . . . . |  | 70981 |  |
| Contingent expenses for 1824... |  | 44,273 48 |  |
| Contingent expenses not enumerated for 1824 |  | 1,767 21 |  |
| Contingent expenses for 1825. |  | 199,765 43 |  |
| Contingent expenses not enumerated for 1825 |  | 3,780 50 |  |
| Pay and subsistence of the Marine Corps. |  | 149,295 84 |  |
| Clothing for the Marine Corps. |  | 28,286 26 |  |
| Medicines for the Marine Corps |  | 2,369 71 |  |
| Military stores for the Marine Corps |  | 1,363 78 |  |
| Fuel for the Marine Corps . . . . . . . |  | 7,506 95 |  |
| Repairing barracks for the Marine Corps |  | 36819 |  |
| Contingent expenses of the Marine Corps. |  | 13,356 41 |  |
| Contingent arrearages of the Marine Corps |  | 5,000 00 |  |
| From which deduct the following repayments: |  |  |  |
| Ordnance and ordnance stores | \$27 64 |  |  |
| Laborers, and fuel for engine | 3,005 66 |  |  |
| Superintendents, artificers, \&c. . . . . . . . . . . . . . . . . . . . . . . | 13,868 10 |  |  |
| Tools burnt at the nary yard, Washington................ | 3106 | 16,932 46 |  |
| PUBLIC DEBT. |  |  |  |
| Interest on the funded debt |  | 4,366,75' 40 |  |
| Redemption of six per cent. stock of 1812 . |  | 6,187,006 84 |  |
| Redemption of Treasury note six per cent. stock. ... |  | 1,479,374 82 |  |
| Redemption of exchanged six per cent. stock of 1812 |  | 56,539 30 |  |
| Reimbursement of Mississippi stock . . . . . . . . . . . . |  | 1,524 02 |  |
| Principal and interest of Treasury notes |  | 2,001 49 |  |
| Paying certain parts of domestic debt. . |  | 1531 |  |
| Redemption of seven per cent. stock of 1815. | . | 2,125 60 | 12,095,344 78 |
| - |  |  | 23,585,804 72 |
| Treasury Departarent, Register's Office, November 30, 1826. | JOSEPH NOURSE, Register. |  |  |

Treasury Departifent, Register's Office, November 30, 1826.

## H.

Statement of moneys received into the Mreasury, from all sources other than customs and public lands, from the Ist January to the 30th September, 1826.

| From arrears of new internal re | \$20,534 28 |
| :---: | :---: |
| From arrears of new direct tax | 5,124 48 |
| From arrears of old direct tax. | 1,514 28 |
| From fees on letters patent. | 7,080 00 |
| From cents coined at the Mint | 7,46600 |
| From fines, penalties, and forfeitures | 1,063 44 |
| From surplus emoluments of officers of the customs | 33,702 81 |
| From trading establishments with the Indians | 2,959 25 |
| From interest on balances due by banks to the United States........................... | 72073 |
| From moneys previously advanced on account of treaty with Spain. | 32745 |
| From dividends of stock in the banks to the United States | $\begin{array}{r} 80,49272 \\ 402,500 \quad 00 \end{array}$ |
| From balances of advances made in the War Department repaid under the 3d section of the act of May 1, 1820 . | 17,551 63 |
|  | 500,544 35 |

Treasury Departaent, Register's Office, November 30, 1826.

## G．

Lands sold，and moneys received for lands，from January 1 to June 30， 1826.

| Officers． |  | arount regeived． |  |  | expenses． |  | Payments made into the Treasury． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | Acres． |  |  |  |  |  |  |
| Steubenville．．． | 13，035．65 | \＄16，294 54 | \＄530 37 | \＄16，824 91 | \＄1，772 84 |  | \＄3，70485 |
| Marieta．． | 7，577．84 | 9，472 27 | 18229 | 9，654 56 | 93802 | ．．．．．．．．． | 9，542 47 |
| Cincinnati． | 5，032．28 | 6，290 35 | 2，584 90 | 8，875 25 | 71793 |  | 12，364 80 |
| Ohilicothe | 8，173．58 | 10，518 26 | 1，710 98 | 12，229 24 | 83102 |  | 11，068 17 |
| Zanesville．．． | 16，000．21 | 19，966 33 | 76501 | 20，731 34 | 1，001 44 | ．．．．．．．．．．．． | 21，832 32 |
| Wooster． | 8，234．67 | 10，293 27 | 1，058 45 | 11，351 72 | 72924 | ，．．．．．．．．． | 9，920 46 |
| Piqua．．．．． | 293.71 | 36713 |  | 36713 | 60875 | ．．．．．．．．．． |  |
| Delaware．．． | 9，031．53 | 11，289 40 |  | 11，289 40 | 54000 |  | 9，860 70 |
| Jeffersonvilte | 4，142．88 | 5，178 60 | 39930 | 5，577 90 | 79586 | ．．．．．．．．．．． | 4，69200 |
| Vincennes．．． | 6，761．71 | 8，452 10 | 22342 | 8，675 52 | 73675 | ．．．．．．．．． | 15000 |
| Brookville．．． | 2，640．02 | 28，29996 |  | 28，299 96 | 1，074 93 |  | 18，79202 |
| Crawfordville ． | 36，445．98 | 45，557 58 |  | 45，55758 | 1，375 64 | ．．．．．．．．．．．． | 85，64939 |
| Fort Wayne． | 1，034．15 | 1，292 65 |  | 1，292 65 | 63276 | ．．．．．．．．．．．．． | 3，630 04 |
| Kaskaskia ．．． | 947.53 | 1，184 41 |  | 1，184 41 | 51738 | ．．．．．．．．．．．． |  |
| Shawncetown | 1，397．77 | 1，74722 | 2741 | 1，774 63 | 52297 | ． |  |
| Edwardsville | 2，393．01 | 2，991 27 |  | 2，991 27 | 68951 | ．．．．．．．． | ．．．．．．．． |
| Vandalia | 548.22 | 68527 |  | 68527 | 63317 | ．．．．．．．．． |  |
| Palestine ． | 7，089．97 | 8，862 45 |  | 8，862 45 | 79101 |  | 9，629 15 |
| Springfield． | 11，001．34 | 13，751 66 |  | 13，751 66 | 1，34642 |  | 33，44721 |
| Detroit ．．． | 23，677．30 | 29，596 73 | ．．．．．．．．．．．． | 29，596 73 | 2，367 83 | ．．．．．．．．．．． | 32，830 69 |
| Monroc．．． | 6，662．22 | 8，349 40 | ．．．．．．．．．．．． | 8，349 41 | 88735 | ．．．．．．．．．．． | 11，14323 |
| St．Louis．． | 6，089，75 | 7，612 06 |  | 7，612 06 | 97806 |  | 13，859 49 |
| Palmyra．．． | 4，081．31 | 5，101 64 |  | 5，101 64 | 77860 | ．．．．．．． | 10，340 57 |
| Franklin．． | 10，652．03 | 13，315 03 | 7365 | 13，388 68 | 57168 | ．．．．．．．．． | 1，234 09 |
| Cape Girardeau | 1，997．60 | 2，497 21 | ．．．．．．．．．．．． | 2，497 21 | 81015 | ．．．．．．．．．．． | 825 |
| Lexington． |  |  |  |  | 50000 | ．．．．．．．．．． |  |
| Batesville． | 1，291．66 | 1，614 56 |  | 1，614 56 | 77615 |  | 35000 |
| Litue Rock． | 413.43 | 51678 |  | 51678 | 52591 |  |  |
| Ouachita． | 399.97 | 49996 |  | 49996 | 89995 |  |  |
| Opelousas．．．． |  |  | 51034 | 51034 | 51006 | ．．．．．．．．．．． | 4，500 00 |
| New Orleans ． | 597.09 | 74637 |  | 74637 | 50597 |  | 1，768 44 |
| St．Helena Court－House． |  |  |  |  | 50000 |  |  |
| Washington．．．．．． | 3，545．52 | 4，431 88 | 56341 | 4，995 29 | 2，097 00 |  | 3，000 00 |
| Jackson Court－House | 555.61 | 69455 |  | 69455 | 75858 | ．．．．．．．． |  |
| Choctaw District． | 33，296．86 | 51，971 60 |  | 51，971 60 | 1，805 81 |  | 69，055 74 |
| St．Stephen＇s．． | 13，330．12 | 16，662 86 | 5768 | 16，720 54 | 78481 |  | 8，000 00 |
| Huntsville． | 4，671．40 | 5，839 22 | 94627 | 6，785 49 | 1，601 14 |  | 73，011 04 |
| Tuscaloosa | 71，251．15 | 132，64672 |  | 132，646 72 | 3，503 41 | ．．．．． | 134， 82700 |
| Sparta．． | 882.28 | 1，102 85 |  | 1，102 85 | 37626 | ．．．．．．．． | 6，41400 |
| Cahaba＊．． | 12，792．42 | 15，990 91 |  | 15，990 91 | 70900 |  | 164，633 16 |
| Tallahassee．．．．．．．．．．．．．．．．． | 7，950．00 | 9，948 75 |  | 9，948 75 | 1，466 86 |  |  |
|  | 365，919．77 | 511，633 80 | 9，633 48 | 521，267 28 | 40，020 22 |  | 768，359 28 |

＊The Cahaba accounts have only been received to the 31st March， 1826.

[^0]
## I.

Statement of expenditures of the United States from the 1st of January to the 30th of September, 1826.

## civil, milscellaneous, and diplowitic, viz:

| Legislat | \$351,255 45 |  |
| :---: | :---: | :---: |
| Executive Departments | 381,121 49 |  |
| Officers of the Mint. | 7,200 00 |  |
| Commissioner of Public Buildings | 1,179 94 |  |
| Surveying Department. | 14,848 18 |  |
| Governments in the Territories of the United States | 27,973 16 |  |
| Judiciary | 165,482 67 |  |
| Annuities and grants | 1,750 00 |  |
| Mint establishment. | 21,568 27 |  |
| Unclaimed merchandise | 10807 |  |
| Light-house establishmen | 159,557 10 |  |
| Surveys of public lands. | 47,449 69 |  |
| Registers and Receivers of land offices | 2,118 96 |  |
| Preservation of the public archives in Florida | 62500 |  |
| Land claims in Florida Territory | 9,72348 |  |
| Land claims in the St. Helena land district | 2,937 50 |  |
| Roads within the State of Ohio | 7,331 06 |  |
| Roads within the State of Indiana | 7,176 97 |  |
| Roads, canals, \&c., within the State of Alabama | 12,958 28 |  |
| Roads, canals, \&c., within the State of Missouri | 1,385 64 |  |
| Roads, canals, \&c., within the State of Mississippi | 5,888 15 |  |
| Repairing mail road between Jackson and Columb | 15,000 00 |  |
| Marine hospital establishment. | 37,656 50 |  |
| Public buildings in Washington | 62,271 97 |  |
| Bringing votes for President and Vice President of the United States. | 4175 |  |
| Appropriation of prize money. | 4,29755 |  |
| Stock in the Chesapeake and Delaware Canal Company | 107,500 00 |  |
| Stock in the Dismal Swamp Canal Company | 150,000 00 |  |
| Stock in the Louisville and Portland Canal Company. | 20,000 00 |  |
| Payment of claims for property lost, \&c. | 25850 |  |
| Payment of claims for buildings destroyed. | 178,002 45 |  |
| Payment of balances due to officers of old internal revenue and direct tax. | 3570 |  |
| Payment of balances to Collectors of new internal revenue. | 46425 |  |
| Niscellaneous expenses | 104,744 69 |  |
| - Diplomatic Department | 74,138 17 |  |
| Contingent expenses of foreign intercourse | 10,134 38 |  |
| Relief and protection of American seamen. | 7,592 62 |  |
| Treaty of Ghent, (6th and 7th articles) | 7,500 00 |  |
| Treaty of Ghent, (1st article) | 7,00000 |  |
| Payment of claims under the 9th article of the treaty with Spain | 9,967 88 |  |
| Treaties with the Mediterranean Powers | 3,086 08 | 119,419 13 |
|  |  | 2,029,331 55 |

## milltary establishment, viz

Pay of the Army......................................................................76295 95

Quartermaster's Department . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 272,592 15
Purchasing Department . ...................................................................... 186,624 03

Forage . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 27 . 27,80390


Purchase of woolens for 1827 ........................................................ 10,000 00
Ranso

Payment for property lost, \&c................................................... . . 168 . 25

Arsenals
43,166 20
Arsenal at Vergennes.............................................................................. 3,00000

Arming and equipping the militia ...................................................... 147,942 80
Military Academy at West Point
9,853 83
Repairs and contingencies of fortifications
3,976 86
Armament of new fortifications
1,600 00
Fort Monroe
87,600 00

Brought forward
Fort Calhoun
Fort Delaware
Fort Jackson.
Fort Mobile Point
Fort New Utrecht Point
Fort Brenton's Point
Fort Rigolets and Chef Menteur
Fort Beaufort, North Carolina
Fort Cape Fear.
Fort Constitution
Fort Bienvenue
....................
Preservation of the islands in Boston harbor
Repairs of Plymouth beach.
Improving the Ohio and Mississippi rivers
Surveys, \&c., roads and canals
Continuation of the Cumberland road.
Road from Ohio to Detroit.
Road from Missouri to New Mexico
Road from Memphis to Little Rock.
Road from Little Rock to Cantonment Gibson
Road from Pensacola to St. Augustine
Survey of a route for a canal from the Atlantic to the Gulf of Mexico
Removing obstructions in Huron creek, Ohio
Removing obstructions in Cunningham creek
Removing obstructions in Grand river, Ohio
Removing obstructions in Ashtabula creek, Obio
Surveying harbor of Edgartown, Massachusetts.
Surveying harbor of Sandusky bay, Ohio
Surveying harbor of La Plaisance bay, Michigan
Interest due the State of Maryland
Interest due to Baltimore
Relief of sundry individuals
Relief of officers, \&c., of Seminole war.
Contingencies
Arrearages $\qquad$
Maps, plans, books, \&c.
Invalid and half-pay pensions.
Revolutionary pensions
Civilization of Indians.
Pay of Indian agents.
Pay of sub-agents.
Presents to Indians
Contingencies of Indian Department
Compensation to citizens of Georgia.
Creek treaty, 1825
Creek treaty, 1826
Treaties with Osages and Kansas
Treaties with Indians in Indiana
Treaties with Florida Indians
Effecting certain treaties per act of May 26, 1826
Choctaw treaty
General councils at Green Bay
Claims against Osages
Annuities to Indians

From which deduct the following repayments :
Survey of the coast of the United States. . . . . . . . . . . . . . . . . . $\$ 2,58600$
Survey of Marblehead and Holmes' Hole 5476
Purchase of Indian title to land in Michigan 50776

Gratuities.
2,65348
$\$ 2,082,49390$
60,900 00
18,499 03
50,940 58
89,66645
64,83000
66,221 25
64,91200
8,345 00
26,800 00
2,500 00
50,00000
7,895 00
19,950 00
8,500 00
8,438 25
24,082 41
70,749 00
14,107 45
9,000 00
90400
2,441 74
2,069 00
9,316 00
1,500 00
1,00000
1,00000
1,00000
50000
40000
20000
61,582 63
21,710 25
76,411 12
3,827 09
12,601 18
21,816 97
8487
304,702 45
1,305,564 23
12,784 59
16,385 66
5,521 59
16,578 40
140,401 44
23,000 00
20,813 88
76,913 00
18,306 18
15,000 00
41800
80,262 29
2;204 51
27,00000
2,407 71
237,841 88
$5,273,30098$

6,320 05
$5,266,98093$
NAVAL ESTABLISHMENT, VIZ :
Pay of the Navy afloa
758,253 52
Pay of the Navy, shore station
142,545 69
320,703 94
21,841 54
378,843 30
4,112 24
37,771 31
49,295 51
$\square$




都







.
$\qquad$
$\qquad$
$7,7,296,31248$

| Navy yard, Prought forward |  | \$1,713,367 05 | \$7,296,312 48 |
| :---: | :---: | :---: | :---: |
|  |  | 13,539 26 |  |
| Navy yard, Washington. |  | 24,799 81 |  |
| Navy yard, Norfolk. |  | 40,253 78 |  |
| Navy yard, Pensacola. |  | 13,000 00 |  |
| Gradual increase of the Navy. |  | 663,522 10 |  |
| Ordnance and ordnance stores. |  | 17,354 63 |  |
| Building ten sloops-of-war. |  | 382,495 73 |  |
| Houses for ships in ordinary |  | 42,609 75 |  |
| Inclined plane, dock, \&c... |  | 31650 |  |
| Superintendents, artificers, \& |  | 40,537 55 |  |
| Laborers, and fuel for engines. |  | 9,461 97 |  |
| Prohibition of the slave trade. |  | 20,489 36 |  |
| Suppression of piracy. |  | 1,358 98 |  |
| Contingent, not enumerated, for 1824 |  | 30415 |  |
| Contingent for 1825.. |  | 24274 |  |
| Contingent, not enumerated, for 1825 |  | 67388 |  |
| Contingent for 1826. |  | 219,781 88 |  |
| Contingent, not enumerated, for 1826 |  | 60000 |  |
| Pay and subsistence of the Marine Corps |  | 93,120 23 |  |
| Clothing: |  | 21,983 40 |  |
| Medicines. |  | 24847 |  |
| Fuel. |  | 9,321 45 |  |
| Military stores |  | 19983 |  |
| Contingent. |  | 8,208 20 |  |
| Barracks. |  | 1,000 00 |  |
| From which deduct the following repayments : |  |  |  |
|  |  |  |  |
| Contingent prior to 1824. | \$8,715 55 |  |  |
| Coutingent for 1824. | 5,899 13 |  |  |
| Navy yards, docks, and wharves | $\begin{array}{r} 2,843 \quad 23 \\ \hline \end{array}$ | 17,457 91 |  |
| public debt. |  |  |  |
| Interest on the funded debt. |  | 3,031,848 $\uparrow 4$ |  |
| Redemption of 6 per cent. stock of 1813 |  | 5,063,922 62 |  |
| Paying certain parts of domestic debt. |  | 2786 |  |
| Reimbursement of Treasury notes. |  | 30717 |  |
| Reimbursement of Mississippi stock. |  | 45000 |  |
| Redemption of 7 per cent. stock. |  | 2500 |  |
|  |  |  | 8,096,581 90 |
|  |  |  | 18,714,226 66 |
| Treasury Departient, Registers Office Norember 30, 182 |  | SEPH NOURS | , Register. |

## L.

Treasury Departicnt, October 12, 1826.
The Commissioners of the Sinking Fund having, on the 27 th of September, 1826, resolved that two millions of dollars of the six per cent. stock, created by the act of Congress of the 8th February, 1813, should be redeemed on the 1st January, 1827, the following was the course adopted at the Treasury to carry the resolution into effect:

1. All the Loan Offices were instructed to transmit to the Treasury the numbers of the certificates of this stock, and the names of the holders as they stood upon the books of the offices, respectively, on the 16th of September, 1826; the books being always closed against transfer fourteen days before the end of a quarter.
2. The amount of the whole being $\$ 11,248,38926$, composed of different and unequal sums on the books of the several offices, the two millions were made up among all the offices by taking a proportional sum for each. For example: the entire sum standing upon the books of the New York office being $\$ 2,225,53349$, the sum of $\$ 395,600$ bore the same proportion to two millions that $\$ 2,225,53349$ did to $\$ 11,248,38926$. The entire sum upon the books of the offices in South Carolina being $\$ 555,149$ 39, the sum of $\$ 98,684$ bore the same proportion to two millions that $\$ 555,14939$ did to $\$ 11,248,38926$; and in this manner the proportional sum was fixed for all the offices.
3. All the certificates, or the numbers representing them, returned by each office were then formed into as many parcels as there were offices, and successively put into as many boxes. As many of them were then drawn out from each box, by lot, as made up the proportional amount ascertained as above to belong to each office. The holder of any one number or certificate thus drawn out was, by the terms of the notice under which the contract for the loan was entered into, to be paid off, not only to the full amount of that particular certificate, but of all other certificates of this same stock of which he was the owner.

The doctrine of chances rendering it nearly impossible to draw out in exact figures the sum wanted in the case of each office, the last drawn certificate or number in each case was found to give an excess, in some instances greater, in others less.
4. This excess, the agregate of which amounted to $\$ 162,59963$, was disposed of thus: The whole of the numbers or certificates already successively drawn out on account of all the offices were put back again into one box and a new drawing was had from amongst them all, for exemption, to the amount of the foregoing aggregate excess, so as to bring back the result to the two millions wanted. As the last drawn certificate or number in performing this operation proved to be a large one, it led to the opposite result of lowering the amount below the level aimed at by as much as $\$ 57,29358$.

To absorb this deficit, a further drawing was resorted to from the entire mass of the undrawn numbers, which were put into another box; and this operation terminated in reaching the sum required, with only a fractional excess of $\$ 2,30671$. This was deemed too small to make it necessary to renew the drawing for exemption, and the whole operation was accordingly closed.

The principle of apportionment among the different offices was believed to be the most proper mode of paying off the sum in question. It was alike equal to the stockholders, and tended to produce payments more equal throughout the different States than if the drawing had taken place from all the certificates representing the whole sum of $\$ 11,248,38926$ thrown into a common mass.

The drawing of the lottery commenced on the 29th of September, and was completed this day. The delay was owing to the Banks of the United States at Philadelphia and Boston (acting as Loan Offices) not having made return of the certificates standing on their books in due time; those from the former not having been received until the 3 d instant, and those from the latter not until yesterday. It had otherwise been intended to complete the drawing of the lottery on the 29th of September, and issue the notice to the public creditors to be paid off by its decision on the last day of the quarter.

No. 1.
Statement of the debt of the United States, October 1, 1825.
Three per cent. stock
$\$ 13,296,23145$
Six per cent. stock of 1813, (loan of 16 millions)
\$12,403,051 66
Six per cent. stock of 1813, (loan of $\tau_{2} \frac{1}{2}$ millions)
4290
Six per cent. stock of 1814 13,096,542 90
Six per cent. stock of 1815 9,490,099 10
Five per cent. stock, subscription to the Bank of the United States. $7,000,00000$
Five per cent. stock of 1820 999,999 13
Five per cent. stock of 1821 4,735,296 30
Exchanged 5 per cent. of 1822
56,704 77
Funded $4 \frac{1}{2}$ per cent. stock, per act of May 24,1824, (Florida loan)..... $5,000,00000$
Funded $4 \frac{1}{2}$ per cent. stock, per act of May 26 5,000,000 00
Exchanged $4 \frac{1}{2}$ per cent. stock of 1824
$4,454,72795$

JOSEPH NOURSE, Register:
Treasury Departaent, Register's Office, November 30, 1826.

No. 2.
Statement of the debt of the Urited States on January 1, 1826.
Three per cent. stock . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
$\$ 13,296,23145$
Six per cent. stock of 1813, (loan of 16 millions)
\$11,254,197 46
Six per cent. stock of 1813, (loan of $7 \frac{1}{2}$ millions)
5,062,402 50
Six per cent. stock of 1814
13,096,542 90
Six per cent. stock of 1815
$9,490,09910$
Five per cent. stock, subscription to the Bank of the United States... $\tau, 000,00000$
Five per cent. stock of 1820 999,999 13
Five per cent. stock of 1821 4,735,296 30
Exchanged 5 per cent. stock of 1822
Funded 41 per cent. stock, per act of May 24,1824, (Florida loan)
Funded $4 \frac{1}{2}$ per cent. stock, per act of May 26 56,704 7

Funded 45 per cent. stock, per act of M2y $26 \ldots \ldots$. $5,000,00000$
Exchanged $4 \frac{1}{2}$ per cent. stock of 1824 , 000,000
Exchanged $4 \frac{1}{2}$ per cent. stock of 1825
1,539,336 16

Treasury Departhent, Register's Office, November 30, 1826.

No. 3.
Statement of the debt of the United States on October 1, 1826, and on January 1, 1827.

| Three per cent. stock |  | \$13,296,247 70 |
| :---: | :---: | :---: |
| Six per cent stack of 1813, (loan of 16 millions) | \$11,254,197 46 |  |
| Six per cent. stock of 1814 | 13,096,542 90 |  |
| Six per cent. stock of 1815 | 9,490,099 10 |  |
| Five per cent. stock, subscription to the Bank of the United States. | 7,000,000 00 |  |
| Five per cent. stock of 1820. | 999,999 13 |  |
| Five per cent. stock of 1821 | 4,735,296 30 |  |
| Exchanged 5 per cent. stock of 1822 | 56,704 |  |
| Funded 42 per cent. stock, per act of May 24, 1824, (Florida loan) | 5,000,000 00 |  |
| Funded $4 \frac{1}{2}$ per cent. stock, per act of May 26, 1824 | $5,000,00000$ |  |
| Exchanged $4 \frac{1}{2}$ per cent. stock of 1824 | 4,454,72T 95 |  |
| Exchanged $4 \frac{1}{2}$ per cent. stock of 1825 | 1,539,336 16 | ד'76,626,903 |
|  |  | 75,923,151 47 |
| Amount of the debt of the United States, per the foregoing statement No. 1, and per statement No. 3, which accomparied the report of the Secretary of the Treasury of December 22, 1825. |  | \$80,985,537 72 |
| Add stock issued in the first quarter of 1826, viz: |  |  |
| Exchanged $4 \frac{1}{2}$ per cent. stock of March 3, 1825, in lieu of 6 per cent. stocks of 1813* | \$16 25 |  |
|  | 1,539,336 16 | 1,539,352 41 |
|  |  | 82,524,890 13 |
| Deduct stocks surrendered, and payments on account of the principal of the debt, viz: <br> Six per cent. stocks surrendered, and for which exchanged $4 \frac{1}{2}$ per cent. stock was issued in lieu, under the act of March 3, 1825, of the 16 million loan. <br>  |  |  |
|  |  |  |
|  |  | 6,601,738 66 |
| Amount of the debt, as above, on October 1, 1826...................................... From which deduct the amount proposed to be paid off on January 1, 1827 |  | $75,923,15147$ |
|  |  | 2,002,306 71 |
| Leaving the amount of the debt on January 1, 1827. |  | 73,920,844 76 |

Treasury Departaent, Register's Office, November 30, 1826.
JOSEPH NOURSE, Register.

No. 4.
Estimated amount of Treasury notes outstanding on the 1st October, 1826.


Treasury Departsent, Register's Office, November 30, 1826.
JOSEPH NOURSE, Register.

No. 5.
Statement of the stock issued under the act of Congress entitled "An act supplementary to the act for the indemnification of certain claimants of public lands in the Mississippi Territory," passed March 3, 1815.

Amount of claims awarded, per statement No. 5 of the last report
\$4,282,151 121

[^1]

## STATEMENTS

## exhibiting the revenue Arising from

# DUTIES ON MERCHANDISE, TONNAGE, ETC., <br> During the year ending December 31, 1825; referred to in the Annual Report of the Secretary of the Treasury upon the State of the Finances, of December 12, 1826. 

## A.

Statement exhibiting the duties which accrued on merchandise, tonnage, passports, and clearances; of debentures issued on the exportation of foreign merchandise; of payments on domestic distilled spirits and domestic refined sugar exported; of bounties on salted fish exported; of allowances to vessels employed in the fisheries; of expenses of collection and of payments made into the Treasury during the year ending on the 31 st day of December, 1825.
Duties on merchandise.
\$31,707,794 32
Duties on tonnage and light money
138,847 83
Duties on passports and clearances
12,638 00
Drawback on foreign merchandise exported
6,391,783 57
3,565 00
Drawback on domestic distilled spirits and domestic refined sugar exported
209,285 57
Gross revenue.
25,254,646 01
843,903 16
Expenses of collection

Note.-Table A, which accompanies the annual report of the Secretary of the Treasury of December 12, 1826, was prepared before the books of the revenue for the year 1825 were closed. By that table the duties on merchandise are stated to be
$\$ 31,673,68767$ To which add-
Bonds taken in Key West for duties on merchandise, the particulars of which were not rendered by the late Collector

34,106 65
As above
31,707,794 32

Add, on rifles exported..............................................................................
488

| As above. | 6,391,783 57 |
| :---: | :---: |
| Expenses of collection | \$862,341 67 |
| Deduct surplus of emoluments. | 18,438 51 |
| As above. | 843,903 16 |
| Net revenue $\qquad$ Add bonds taken in Key West. | \$24,358,202 57 |
| Add surplus of emoluments, \&c |  |

Deduct debentures, as above. ............................................... $\begin{array}{r}52,545 \quad 16 \\ 488\end{array}$

As above.
24,410,742 85

## B.

Statement exhibiting the values and quantities, respectively, of merchandise on which duties actually accrued during the year 1825, (consisting of the difference between articles paying duty imported and those entitled to drawback re-xported;) and, also, of the net revenue which acerued that year from duties on merchandise, tonnage, passports, and clearances.

## Merchandise paying duties ad valorem.

| 7,285 dollars, at 12 per cent. | \$874 20 |
| :---: | :---: |
| 1,569,003 dollars, at $12 \frac{1}{2}$ per cent. | 196,125 36 |
| 2,982,362 dollars, at 15 per cent. | 447,354 30 |
| 8,619,757 dollars, at 20 per cent. | 1,723,951 40 |
| 30,804,852 dollars, at 25 per cent. | 7,701,213 00 |
| 5,865,022 dollars, at 30 per cent. | 1,759,506 60 |
| 5,155,110 dollars, at $33 \frac{1}{3}$ per cent. | 1,718,570 00 |
| 15,033 dollars, at 35 per cent. | 5,261 55 |
| 126,439 dollars, at 40 per cent. | 50,575 60 |
| 560,349 dollars, at 50 per cent. | 280,174 50 |
| $\overline{55,705,812}$ dollars, at - per cent. | 13,883,606 51 |
| 22,216 exported, at $7 \frac{1}{2}$ per cent. | 1,666 20 |
| $\overline{55,683,596}$ |  |

## DUTIES ON SPECIFIC ARTICLES.

| Wines-2,688,640 gallons, at 25.37 cents average | \$682,111 15 |
| :---: | :---: |
| 2. Spirits- $4,114,046$ gallons, at 43.82 cents average | 1,802,766 52 |
| Molasses-12,430,622 gallon | 621,551 10 |
| 3. Teas-6,557,629 pounds, at 33.53 cents average | 2,198,787 46 |
| Coffee-22,357,721 pounds, at 5 cents | 1,117,886 05 |
| 4. Sugar-4T,504,033 pounds, at 3.06 cents average. | 1,457,769 52 |
| 5. Salt-3,537,378 pounds, at 20 cents | 707,475 60 |
|  |  |

$10,975,02560$
$24,856,96591$
26,037 69
Add duties which accrued on merchandise, the particulars of which were not rendered by the Collectors, after deducting therefrom duties refunded and difference in calculation.
Add $2 \frac{1}{2}$ per cent. retained on drawback . .................................... $\$ 175,92321$
10 per cent. extra duty on foreign vessels................................. 19,91691
Discriminating duty on French vessels ........................................... 2,558 19
Interest on custom-house bonds.................................................... 22,664 49
Storage received:
2,658 78
223,721 58
Duties on merchandise . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Duties on tonnage ..................................................................... $\$ 120,64773$
Light money.
18,200 10
Passports and clearances
138,847 83
12,638 00
$25,258,21101$
$3,565 \quad 00$

| Gross revenue | 25,254,646 01 |
| :---: | :---: |
| Expenses on collectio | 843,903 16 |
| Net revenue | 24,410,742 85 |

## Explanatory statements and notes.

| 1. WINES. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Madeira. | 161,396 | gallons, | at | 100 | cents, | \$161,396 00 |
| Burgundy and Champa | 13,332 | do. | at | 100 | " | 13,332 00 |
| Sherry and St. Lucar. | 8,264 | do. | at | 60 | " | 4,958 40 |
| Lisbon, Oporto, \&c | 245,662 | do. | at | 50 | " | 122,831 00 |
| Teneriffe, Fayal, \&c. | 126,333 | do. | at | 40 | " | 50,533 20 |
| Claret, \&c., bottled. | 60,084 | do. | at | 30 | " | 18,025 20 |
| All other... | 2,073,569 | do. | at | 15 | " | 311,035 35 |
|  | 2,688,640 |  |  |  |  | 682,111 15 |


| 2. sprits. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From grain. | 1st | 1,001,544 | gallons, | at 42 | cents, | \$420,648 48 |
|  | 2d | 1, 52,657 | do. | at 45 | " | 23,681 82 |
|  | 3 d | 131,155 | do. | at 48 | " | 62,954 40 |
|  | 4th | 7,715 | do. | at 52 | " | 4,011 80 |
|  | 5th | 3,388 | do. | at 60 | " | 2,032 80 |
| Other materials. | 2 d | 674,085 | do. | at 38 | " | 256,152 30 |
|  | 3d | 786,131 | do. | at 42 | " | 330,175 02 |
|  | 4th | 1,418,948 | do. |  | " | 681,095 04 |
|  | 5 th | 37,548 | do. | at 57 | " | 21,402 36 |
|  | 5th | 875 | do. | at 70 | " | 61250 |
| Above. |  | 4,114,046 |  |  |  | 1,802,766 52 |

3. teas.

| Bohea. | 91,755 | pounds, | at 12 | cents, | \$11,010 60 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Souchong | 1,032,516 | do. | at 25 |  | 258,129 00 |
| Hyson Skin, \&c | 2,197,041 | do. | at 28 | " | 615,171 48 |
| Hyson and Young Hyson | 3,039,148 | do. | at 40 | " | 1,215,659 20 |
| Imperial. | 197,169 | do. | at 50 | " | 98,584 50 |
| Extra duty on teas impor |  |  |  |  | 23268 |
|  | 6,557,629 |  |  |  | 2,198,787 46 |

## 4. sugar.


5. salt.

Imported, bushels.
$4,639,160$, at 20 cents, $\$ 927,83200$
Exported, bushels
55,354
Bounties and allowances reduced into bushels, at 20 cents $1,046,428$

| $\underline{1,101,782,}$, at 20 cents, $\quad \frac{220,35640}{7,537,378}$ |
| :--- |

6. all other articles.

| Articles. |  | Quantity | Rate of duty. | Duties. |
| :---: | :---: | :---: | :---: | :---: |
| Carpeting, Brussels, Wilton, *e. |  | 79,188 | 50 | \$39,594 00 |
| Venetian and ingrain |  | 519,392 | 25 | 129,848 60 |
| all other, \&c... |  | 5,124 | 20 | 1,02480 |
| Cotton bagging. ... |  | 4,072,910 | 37 | 152,734 18 |
| Vinegar. |  | 20,082 | 8 | 1,606 56 |
| Becr, ale, and porter, botted |  | 57,615 | 20 | 11,523 00 |
| in casks | ... | 7,051 | 15 | 1,057 65 |
| Oil, spermaceti . ..... |  | 5 | 25 | 125 |
| whale and other fish...... | . | 351 | 15 | 5265 |
| olive, in casks...... | .. ..... | 72,021 | 25 | 18,005 25 |
| castor.............. | ..... | 1,017 | 40 | 40680 |
| linseed... | .... | 67,125 | 25 | 16,781 23 |
| hempseed.... | , | 25,994 | 25 | 6,498 50 |
| rape seed................. | ...... | 19 | 25. | 475 |
| Cocoa. |  | 146,463 | 2 | 2,929 26 |
| Chocolate.... |  | 1,967 | 4 | 7868 |
| Sugar, candy....... |  | 718 | 12 | 8616 |
| loaf... |  | 477 | 12 | 5724 |
| other refined | . | 140 | 10 | 1400 |
| Fruits, almonds |  | 943,441 | 3 | 28,303 23 |
| currants. |  | 95, 135 | 3 | 2,854 05 |
| prunes and plums.. | . $\cdot$. | 138,801 | 4 | 5,559 04 |
| figs .......... |  | 784,994 | 3 | 23,549 82 |
| raisins, jar and muscatel. |  | 1,766,797 | 4 | 70,671 88 |
| other......... |  | 1,619,094 | 3 | 48,602 82 |
| Candles, tallow..... |  | 38,006 | 5 | 1,900 30 |
| wax. |  | 2,081 | 6 | 12486 |
| Cheese...... |  | 33,571 | 9 | 3,021 39 |
| Soap............................ |  | 220,909 | 4 | 8,830 36 |

EXPLANATORY STATENENTS AND NOTES-Continued.


## EXPLANATORY STATENENTS AND NOTES--Continued.

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

## C.

A slatement exhibiting the amount of American and foreign tonnage employed in the foreign trade of the United States during the year ending on the 31st day of December, 1825.
American tonnage in foreign trade. .................................................................. 886,511

Total tonnage employed in the foreign trade of the United States................ $\overline{\underline{981,347}}$
Proportion of foreign tonnage to the whole amount of the tonnage employed in the foreign trade of the United States, 10.6 to 100.
Treasury Departarent, Register's Office.
JOSEPH NOURSE, Register.

Statement exhibiting the amount of drawback payable on merchandise exported from the Vnited States during the years ending on the 31st day of December, 1823, 1824, and 1825, compared with the amount of duties which accrued on the same, respectively.

| Species of merchandise. | 1823. |  | 1824. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Duties aceruing. | Drawback payable. | Duties accruing. | Drawback payable. | Duties aceruing. | Drawback payable. |
| Value, at 71 per cent............. | \$111,424 | \$40,426 | \$74,486 | \$41,921 | ........... | \$1,594 |
| 12 ....do |  |  | 155 |  | 8874 | . |
| ${ }^{12}$, . . . do. |  |  | 140,269 | 22,172 | 402,511 | 201,149 |
| $15 . .$. do. | 2,684,057 | 577, 969 | 2,144,874 | 528,592 | 774,549 | 318,526 |
| $20 . .$. do.. | 1,255,423 | 30,471 | 1,375,146 | 77,344 | 1,972,503 | 242,027 |
| $25 . .$. do.............. | 4,639,526 | 752, 732 | 5,082,697 | 804,021 | 9,010,971 | 1,272,202 |
| $30 . .$. do. | 524,589 | 29,750 | 1,826,816 | 76,965 | 1,924,827 | 160,789 |
| 332....do. |  |  |  |  | 1,756,515 | 36,939 |
| $35 . .$. do. |  |  | 733 | 153 | 5,492 | 225 |
| 40 ....do. |  | ....... | 13,390 | 69 | 51,223 | 631 |
| $50 . .$. do. |  | - | 84,526 | 682 | 284,451 | 4,158 |
| Duck, Russia | 68,861 | 11,400 | 96 | 5,167 | .......... | 195 |
| Ravens | 51,591 | 12,048 | 525 | 9,599 | 25 | 224 |
| Holland. | 3,923 | 88 | 1,090 | 163 |  |  |
| Sheeting, brown | 46,426 | 39,442 | 1,501 | 20,768 | ......... | 640 |
| white.... | 1,808 | 439 |  | 414 |  |  |
| Carpets, \&c., Brussels |  | ................ | 14,656 | ............ | 42,017 | 2,362 |
| Venetian. |  |  | 57,514 | ........ | 130,992 | 1,116 |
| other |  |  | 142 | . | 1,025 | ................ |
| Cotton bagging.. |  |  | 81,114 | 208 | 153,256 | 508 |
| Wine, Madeira | 102,797 | 33,530 | 121,293 | 11,120 | 170,452 | 8,814 |
| Burgundy... | 4,129 | 66 | 4,852 | ........ | 13,332 |  |
| Sherry and St. Lucar. | 21,986 | 16,024 | 17,777 | 10,399 | 19,193 | 13,878 |
| Lisbon, Oporto, \&c........ | 34,092 | 15,947 | 141,075 | 6,969 | 137,505 | 14,281 |
| Teneriffe, Fayal, \&c....... | 85,664 | 11,320 | 67,431 | 12,032 | 77,852 | 26,635 |
| claret, in bottes.. | 25,502 | 4,058 | 23,756 | 9,400 | 32,876 | 14,467 |
| all other, in casks ......... | 304,023 | 97,275 | 242, 049 | 96,310 | 380,831 | 67,770 |
| Spirits from grain | 137,639 | 11,532 | 447,724******** | 20,003 | 540, 173 | 24,760 |
| other materials | 1,715,930 | 168,418 | 2,158,466 | 217,078 | 1,471,357 | 168,085 |
| Molasses ...... | 665,503 | 210 | 645,412 | 820 | 622,325 | 378 |
| Vinegar ........... |  |  | 712 | 95 | 1,981 | 373 |
| Beer, ale, and porter | 16,855 | 658 | 13,015 | 245 | 12,682 | 99 |
| Oil, spermaceti ......... | 6,860 | 3,814 | ................. |  | , | ................ |
| whale and other fish | 167 | ................ | 65 | ........... | 52 |  |
| hemp seed...... |  |  |  |  | 6,880 | 372 |
| olive, in casks . <br> rape seed....... | 5,325 |  | 17,519 | 5,053 | 32,677 | 14,284 |
| rape seed........ <br> castor $\qquad$ |  |  |  |  | 5 | .......... |
| castor $\qquad$ <br> linseed $\qquad$ |  |  | 48 6,095 | ........... | 1,070 | 580 |
| linseed... |  |  | 6,095 | 2,423 | 20,195 | 3,326 |
| Teas, Bohea..... | 99,032 | 28,010 | 36,095 | 29,643 | 36,905 | 25,247 |
| Souchong................... | 571,819 | 169,274 | 556,341 | 77,321 | 484,934 | 221,046 |
| Hyson Skin, \&c........... | 624,301 | 71,465 | 512,659 | 14,893 | 959,262 | 335,449 |
| Hyson and Young Hyson.. | 1,123,671 | 165, 740 | 1,303,154 | 91,310 | 1,640,453 | 414,071 |
| Imperial................ ... Coffee.......................... | 1231,959 $1,967,635$ | $\begin{array}{r}96,715 \\ \hline 1,006,891\end{array}$ | 261,407 | 80,648 | 297,894 | 194,326 |
| Coffee <br> Cocoa $\qquad$ | $1,967,635$ 51,089 | 1,006,801 | 2,063,551 | 3,014,777 | 2,202,308 | 1,051,901 |
| Cocoa <br> Chocolate $\qquad$ | 51,089 63 | 34,142 | 69,280 | 49,854 | 53,202 | 48,956 |
| Sugar, brown |  | ……......... |  | 2 | 81 | 2 |
| white...................... | 280,919 | 227,528 | $2,524,530$ 470,859 | 320,668 247,319 | $1,870,561$ 336,658 | 528,165 |
| candy and loaf .............. | 295 | 54 | 128 | 3 | $\begin{array}{r}153 \\ \hline 158\end{array}$ | 200,339 |
| other refined. | 57 |  | 15 |  | 14 | 9 |
| Fruits, almonds... | 12,389 | 571 | 18,306 | 2,034 | 33,084 | 4,640 |
| currants ......... | 5,458 | 569 | 4,613. | 589 | 2,854 | ..... |
| prunes and plums.......... | 4,862 | 150 | 7,406 | 377 | 6,027 | 463 |
| figs.......................... | 16,034 | 1,415 | 18,001 | 1,516 | 27,842 | 4,182 |
| raisins, jar, \&e............. | 45,785 | 6,876 | 59,797 | 3,082 | 75,978 | 7,975 |
| other ............... | 37,594 | 12,144 | 55,052 | 3,124 | 51,443 |  |
| Gandles, tallow $\qquad$ wax and spermaceti. | 3,551 | 4,465 | 2,152 | 1,177 | 3,899 | 2,017 |
| wax and spermaceti.... | 150 | . ....... | 18 | 151 | 244 | 116 |
| Cheese. | 7,755 | 1,750 | 2,923 | 245 | 3,545 | 499 |
| Soap ...... | 17,352 | 8,656 | 11,754 | 8,489 | 17,094 | 8,174 |
| Tallow . . . . . . . . . . . . . . . . . . . . | 4,303 | 4,235 | 6,715 |  | 1,624 | 268 |
| Beef and pork .............. |  |  | 16 | .......... | 8,413 | 4,511 |
| Lard........ |  | ..... | 259 | 35 | 531 | .............. |
| Butter. |  |  |  | ....... ..... | 12 | 11 |
|  |  |  | 126 |  | 92 |  |
| Saltpetre, refined ..... |  |  | 1,846 |  | 37 | 80 |
| Vitriol, oil of ........ |  |  | 1,435 | 51 | 984 | 58 |
| blue or Roman .... |  |  |  |  | 367 |  |
| Gamphor, crude.. refined. |  |  | 3,974 |  | 4,616 | 1 |
| Salts, Epsom . |  |  | 6.631 | 20.. | 28 | ............ |
| Glauber .. |  |  | 6,631 | 249 | 4,454 | 123 |

STATEMENT-Continued.

| Species of merchandise. | 1823. |  | 1824. |  | 1825. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Duties accruing. | Drawback payable. | Duties accruing. | Drawback payable. | Duties aceruing. | Drawback payable. |
|  |  |  | 816 | ....... | $\mathrm{S}^{29}$ | ... |
|  |  |  | 30 | \$1,007 | 818 | \$708 |
|  | \$3,510 | \$108 | 7,631 | 487 | 23,715 | 6,080 |
|  | 22,014 | 1,067 | 27,351 | 3,603 | 74,267 | 19,197 |
|  | 12,199 | 9,010 | 14,157 | 15,257 | 13,402 | 7,678 |
|  | 37,007 | 12,832 | 20,697 | 17,998 | 20,910 | 13,726 |
|  | 301,710 | 167,079 | 213,046 | 92,794 | 279,583 | 157,906 |
|  | 46,064 | 14,564 | 75,724 | 9,516 | 54,053 | 38,675 |
|  | 56,311 | 38,667 | 45,581 | 28,111 | 58,926 | 51,222 |
| Tobacco, manufactured, other than snuff.... .... | 964 | 236 | 262 | 189 | 43 | ........ |
| Snuff. | 275 | 239 | 750 | 121 | 561 | 558 |
| Indigo.. | 139,995 | 89,253 | 86,247 | 27,831 | 121,032 | 56,583 |
| Cotton | 10,204 | 5,959 | 22,921 | 7,206 | 10,259 | 13,928 |
| Gunpowder. | 5,121 | 2,863 | 5,621 | 1,651 | 5,499 | 1,937 |
| Bristues..... | 2,945 |  | 5,295 |  | 5,181 | - |
| Glue . | 4,766 | ....... | 2,418 | ...... | 2,518 | ...... |
| Paints, ochre, dry . in oil. | 15,182 282 | 145 | $\begin{array}{r}\text { 5,373 } \\ \hline 265\end{array}$ | 349 | 5,192 | 1,124 |
| white ind red... | 288 107,082 | ........... | -265 | $3,919$ | 65 74,093 | ............... |
| whiting....... | 5,078 |  | 2,900 |  | 2,470 |  |
| Lead, pig, bar, and sheet .. | 13,337 | 3,935 | 46,250 | 8,046 | 115,082 | 35,485 |
|  | 18,002 | 1,665 | 10,174 | 1,630 ${ }^{\circ}$ | 4,040 | 1,879 |
| Cordage and cables, tarred.. | 27,138 | 23,684 | 3,164 |  | 5,222 | 1,132 |
| tarred.. |  |  | 24,089 | 15,233 | 48,094 | 38,009 |
| untarred.. | 12,721 | 1,321 | 1,910 | 396 | 8,903 | 7 |
| Twine, yarn, seine, \&c. | 17,548 | 3,005 | 14,402 | 2,937 | 16,428 | 72 |
|  |  |  | 5,581 | 282 | 13,964 | 843 |
| Copper, rods and bolts... nails and spikes. | 1,091 | ........... | 175 | 53 | 4,461 | ... |
|  | 426 | .............. | 12 |  | 103 | ....... |
| Iron, muskets.. |  |  | 7,266 | 3,430 | 47,313 | 27,014 |
| rifles.... |  |  | 3 |  | 43 | 7 |
| wire, not above No. 1 above No. $18 .$. | 22,528 | ............ | 22,588 | 119 | 29,086 | ... |
|  | 21,965 | ............... | 25,123 | ...... | 18,513 | 70 |
| tacks, not above 16 ounces. | 1,160 | .............. | 1,573 | ............... | 1,626 | ............. |
| above 16 ounces. | 25 |  | 183 |  | 330 | .............. |
| nails ........................... | 20,601 | 603 | 18,238 | 443 | 19,458 | 806 |
| spikes ..... | 2,082 | 422 | 3,162 | 885 | 1,114 | ............... |
| chain cables, \&c |  |  | 8,159 | .............. | 12,492 | .... |
| mill cranks...... |  |  |  |  | 7 | .............. |
| mill saws |  |  |  |  | 1,496 | .... |
|  | 2,872 | 187 | 2,159 | 121 | 1,020 | .... |
| anchors.. |  | ..... . ....... | 4,235 | .............. | 11,753 | ............... |
| hammers and sledges |  | ............... | 641 |  | 1,657 | ..... |
| castings, vessels of.. |  |  | 6,428 |  | 12,671 | 1,084 |
| castings, vessels of... other ...... |  |  | 4,052 |  | 4,912 | 535 |
| round and braziers' rods |  | ............... | 1,283 | 955 | 1,744 | ................ |
| nail and spike rods. |  | ......... | 289 | I..... | 422 | ..... |
| sheet and hoop |  | ......... .... | 50,746 | 1,150 | 65.764 | 3,340 |
| slit and rolled.. |  |  |  |  | 2 | ............... |
| castings...... | 14,368 | 343 | 7,999 | 19 |  |  |
| sheet, rod, an | 96,283 | 6,526 | 38,913 | 7,203 | 86 | 1,697 |
| pig.......... | 25,137 | 209 | 6,314 | 19 | 9,447 | 776 |
| bar, rolled... | 126,949 | 16,473 | 104,073 | 16,206 | 128,560 | 9,304 |
|  | -525,315 | 5,096 | 360,029 | 10,433 | 450,789 | 14,678 |
| Steel.. | 19,519 | 926 | 21,325 | 1,437 | 39,115 | 4,845 |
| Hemp .... | 103,880 | 4,300 | 139,481 | 785 | 159,974 | i |
| Alum | 2,376 | 133 | 524 | 404 | 8 | 1 |
| Copperas $\qquad$ Flour of wheat. | 12,838 | .............. | 10,652 | 25 | 7,472 | 27 |
|  |  |  | 209 | ......... | 45 | ... |
| Salt..... | 1,089,402 | 9,960 | 848,291 | 11,980 | 929,635 | 10,794 |
| Coal ... | 36,006 | 54 | 45,326 | 54 | 48,998 | ............... |
| Wheat |  |  | 144 | ............... | 864 | ......... |
| Oats..... |  |  | 2 | ............... | 96 | .............. |
| Potatoes |  |  | 722 |  | 3,792 | ...... |
| Paper, folio and quarto post.. |  |  | 2,370 | 1,197 | 3,822 | 1,240 |
| foolscap ............ |  |  | 58,636 | 38,944 | 282,675 | 185,959 |
| printing... |  |  | 146 | ............. | 256 | ...... |
| sheathing. |  |  | 1,043 | 29 | 3,974 | 1,189 |
| Books, printed_before $1775 .$. |  |  | 1,438 | 47 | 7,686 | 3,461 |
|  |  |  | 64 |  | 49 | 78 |
| other than English .... |  |  | 1,503 | 15 | 4,548 | . |
| Latin or Greek, bound |  |  | 366 | $\ldots$ | 882 | ............... |
| in boardsall other, bound......... |  |  | 203 | 19 | 912 | 1 |
|  |  |  | 2,111 |  | 5,828 | 111 |
| in boards |  |  | 5,091 | ...... | 21,577 | 78 |
| Glass, cut, and not speci |  | ............... | 590 | 44 | 1,165 | 18 |

## STATEMENT-Continued.

| Species of merchandise. | 1823. |  | 1824. ${ }^{\text {, }}$ |  | 1825. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Duties accruing. | Drawback payable. | Dutics aceruing. | Drawback payable. | Duties accruing. | Drawback payable. |
| Glass, other articles. |  |  | \$7,902 | \$245 | §20,487 | \$1,199 |
| apothecaries' vials. |  |  | 2,974 | 13 | 3,832 | 112 |
| botties ...................................... | \$17,970 | \$957 | 20,203 | 2,071 | 33,570 | 5,937 |
| window................................. | 21,466 | 240 | 9,165 | 815 | 20,200 | 233 |
| uncut, in plates ............................ |  |  | 517 | 28 | 307 | 555 |
| demijohns................................ |  |  | 4,610 | 1,904 | 12,136 | 3,959 |
| Fish, dried or smoked ............................ | 2,091 | ............ | 1,501 | ............... | 1,628 | . $\cdot$ |
| salmon, pickled . . . . . . . . . . . . . . . . . . . . . . | 5,417 | .............. | 3,431 | - | 3,122 | ............... |
| mackerel..do................................ | 147 |  | 1,145 | - | 414 | ............... |
| other......do............................... | 295 | ................. | 632 | ...... | 647 | - |
| Shoes, silk ....................................... | 1,390 | 860 | 492 | 206 | 374 | ....... |
| all other.................................. | 1,408 | 636 | 921 | 276 | 1,041 | 61 |
| Boots and bootees.............................. | 681 | 500 | 335 | 25 | 479 | 148 |
| Cigars......................................... | 43,639 | 6,644 | 36,378 | 9,926 | 59,357 | 5,666 |
| Playing cards................................. | 260 | ............... | 1,989. | ................ | 4,829 | 2,106 |
| Discriminating duty on French vessels ........... | 7,184 |  |  | 54 | 2,558 | ................. |
| Total.................... | 22,409,183 | 4,552,665 | 25,485,631 | 4,277,924 | 31,656,422 | 6,391,779 |

Treasury Department, Register's Office, March 17, 1827.

## ALTERATIONS IN THE REVENUE LAWS.

comanicated to the senate decehber 15, 1826.

## RESOLOTIONS OF THE GENERAL ASSEMbLY OF LOUISIANA.

Resolved by the Senate and House of Representatives of the State of Louisiana in General Assembly convened, That our senators in Congress be instructed, and our representatives requested, to unite and exert all their efforts to procure the adoption by Congress of an act amending the fiscal laws of the United States in such a manner as to effect the following purposes, which this General Assembly consider as of the utmost importance for the commerce of the United States in general, and for that of Louisiana in particular, to wit:

1. That all goods entered for exportation may be warehoused for two years, in stores to be provided by Government, or by the importer, under the lock of Government, and under such regulations as Government shall think fit; and that the Secretary of the Treasury may be permitted to grant further time for any such goods to remain warehoused, if he shall see cause so to do.
2. That spirits may be imported in casks of eighteen gallons or upwards, and that the proprietor of warehoused goods may be permitted, under such regulations as may le adopted by Government, to unpack, sort, separate, and repack any such goods, and to make such lawful alterations thereon as may be necessary for their preservation or for their sale and shipment.
3. That the formalities required at present for cancelling bonds given on the exportation of debenture goods be repealed, and that, in lieu of the certificate of landing now required, au officer of the customs may accompany all goods so exported until at sea.

And be it further resolved, That the Governor be requested to transmit, as early as possible, copies of the above resolution to the Secretary of the Treasury and to each of our senators and representatives in Congress.
A. B. ROMAN, Speaker of the House of Representatives.
H. S. THIBODAUX, President of the Senate.

Approved February 3, 1826.
H. JOHNSON, Governor of the State of Louisiana.

19th Congress.]
No. 765.
[2d Sessiun.
IMPORTATIONS OF SHEEP'S WOOL ON THE SKIN.
comannicated to the house of representatives december $20,1826$.
Treasury Defartifent, December 20, 1826.
Sir: In obedience to a resolution of the House of Representatives of the 11th instant, "directing the Secretary of the Treasury to report to the House whether sheep's wool on the skin is allowed to be imported free of duty, and how much of such wool has been imported during each of the two last years,"


[^0]:    N．B．－The amount of payments made into the Treasury on account of public land，in the quarter ending September 30，1826，is．．．．．．S285，602 01 As above，to the 30 th June．

    768，359 28

[^1]:    ' The amount of the 6 per cent. stocks of 1813, exchanged under the act of March 3, 1825, was stated last year, by estimate, at $\$ 1,585,13888$; the accounts of the Commissioners of Loans have since been adjusted, and the true amount ascertained to be $\$ 1,539,33616$, one moiety whereof, or $\$ 769,66818$, is redeemable in 1829 , the other in 1830 .

