$\left.\begin{array}{c}38 \mathrm{rin} \text { Congress, } \\ 1 \text { st Se.szon. }\end{array}\right\} \quad$ HOUSE OF REPRESENTATTVES. $\left\{\begin{array}{c}\text { Ex. Doc. } \\ \text { No. }\end{array}\right.$

## REPORT

OF TIE

## SECRETARY OF THE TREASURY,

ON THE


THE YEAR ENDING JUNE 30, 1863.
o $\qquad$

WASHINGTON: GOVERNMENT PRINTING OFFICE, 1863.

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## ERRATA.

On page 15, eleventh line from bottom, for "Supreme Court," read "Court of Appeals."
On page 16, seventeenth line from top, for "The limits of deposits for temporary loan are," read "The limit of deposits for temporary loan is"

Same page, eighteenth line, for "this deposit," read "these deposits.
Page 291, twenty-fourth line from top, first colnm, for $75 a 900$, read $875 a 900$.
Page 377, sixth line from bottom, for $15 a 25$, read $\$ 15 a \$ 25$.
Page 377, twenty-seventh and twenty-eighth lines from top, omit reference marks.
Page 399, second line from bottom, for 1852, read 1862.

# FINANCE REPORT. 

## LETTER

FROM THE

## SECRETARY 0F THE TREASURY,

TRANSMITIING HIS
ANNUAL REPORT ON THE FINANCES.
Treasury Department,
December 10, 1863.
Sir : In compliance with the act off Congress of May 10, 1800, I have the
honor to transmit herewith the annual report on the national finances.
Very respectfully,
S. P. CHASE,
Hon. Hannibal Hanlin,
Vice Presidernt of the United States,
and President of the Senate. Treasury:

## (f)




8

## REPORT

or

## THE SECRETARY OF THE TREASURY.

In submitting to the consideration of Congress the report on the state of the finances, required of him by law at the commencement of each session, the Secretary of the Treasury has much satisfaction in being able to say, in general, that the operations of the department intrusted to his charge have been attended, during the last fiscal year, by a $\sqrt{\text { greater-meastre of stycess than he ventured }}$ to anticipate at its beginuing. FTescsckr mibudiri
 discharged, and there remained a balance to the credit of the Treasurer of $\$ 13,043,54681$. But the large disbursements, constantly demanded by military and naval operations, reduced, by comparison, this seemingly considerable balance to almost inconsiderable proportions, and the practical operations of the restrictive provisions of the acts authorizinme the negotiation of the bonds known as five-twenties, the most important feremacts not already fully availed of, made new negotiations for adequate amounts and on admissible terms quite inpracticable. The reverses which befel our arms in June, July, and August, increased the difficulties of the sht ind so that, though the Secretary was enabled under existing legislation twoprovide largely for the increasing disbursements, there remained necessarily unpaid, on the first day of the last session of Congress, requisitions on the treasury, chiefly from the War and Navy Departments, amounting in the aggregate to the sum of $\$ 46,394,87580$.
To provide for these requisitions and for current demands, Congress, on the 17th of January, 1863, authorized an additional issue of United States notes to the amount of one hundred millions of dollars; but did not reach any definite conclusions in regard to loans in time to imbody them in an act before the day on which the session closed.

On that day, March 3, 1863, the act to provide ways and means for the support of the government received the approval of the President, and became law. In addition to various provisions for loans, it contained clauses repealing the restrictions affecting the negotiation of the five-twenties, and thus disengaged that important loan from the embarrassments which had previously' rendered it almost unavailable.
A week earlier, on the 25th of February, an act, even more important to the credit of the government-the act to provide a national currency through a
national banking systen-had received the sanction of Congress and the President. The salutary effects of these two great acts were soon conspicuous.

Notwithstanding the aid afforded by the additional issuc of the United States notes, under the joint resolution of January, the Secretary had found it impossible to prevent a gradual increase, during the session of Congress, in the amount of unpaid requisitions. Those which were unsatisfied at the beginning of the scesion were indeed discharged, and large sums were applied to new demands for current disbursements. But the aggregate of disbursements, remaining necessarily unpaid, increased steadily, notwithstanding all efforts to prevent it, until it reached, at the close of the session, the sum of $\$ 72,171,189.41$.

The loan act and the national banking act were followed by an immediate revival of public credit. Success quite beyond anticipation crowned the efforts of the Secretary to distribute the five-twenty loan in all parts of the country, as well as every other measure adopted by him for replenishing the treasury. The result was, that within two months after the adjournment of Congress the whole mass of suspended requisitions had been satisfied, all current demands promptly met, and full provision made for the pay of the army and navy. During the remainder of the fiscal year no embarrassments attended the administration of the finances except those which are inseparable from vast expenditures. Notwithitanding these expenditures, it is gratifying to be able to state that during the last year the total of disbursements did not greatly exceed, while the increase of the public debt did not equal, the estimates subinitted to Congress by the Secretary at the last session. Thus, while it was then estimated that the public debt on the 30th of June, 1863, would reach the sum of $\$ 1, \mathrm{r} 22,297,40324$, (its actual amount on that day was $1,098,793,18137$; ) and while the disbursements for the year werc estimatear at $\$ 693,346.32148$, the real total was $\$ 714,709,99558$.

The aggregate receipts from all sourcesencluding the balance from the preceding year, as shown by the books of the titeasury, were, during the last fiscal year, $\$ 901,125,67486$, and the aggregate disbursements $\$ 595,796,63065$; leaving a balance on the 30 th of June, 1863 , of $\$ 5,329,044$ 21. But sums borrowed during the year, and applied during the same time in payment of debts, affect only nominally the total of receipts and of disbursements. The sums thus borrowed and applied during, the last fiscal year amounted to $\$ 181,086,63507$. This aggregate, therefore, should be deducted from both sides of the statement, making the true amount of receipts, including balauce from last year, $\$ 720,039,03979$, and the true amount of disbursements $\$ 714,709,99558$. The balance, of course, remains the same.

Itis gratifying, also, to be able to state, that while debts did not reach the amount anticipated, the receipts from all sources of income, except internal revenuc, exceeded the estimates. Thus the receipts from customs, estimated at $\$ 68,041,73659$, were actually $\$ 69,059,64240$; from lands, estimated at $\$ 88,72416$, were $\$ 167,61717$; and from miscellaneous sources, estimated at $\$ 2,244,31632$, were $\$ 3,046,61535$. Direct tax receipts were estimated at $\$ 11,620,71799$, and this amount, or nearly this amount, has been received in the form of payments for nilitary supplies and services by the States, for which they are ontitled to
credit beyond their several proportions of the tax. In consequence, however, of incomplete settlements, only the sum of $\$ 1,485,10361$ appears on the books as received into the treasury.

While the receipts from other ordinary sources of revenue thus closely correspond with the estimates, or largely exceed them, the receipts from internal revenue have alone disappointed expectation. The estimate, indeed, was made of the operation of a law recently enacted, and necessarily imperfectly executed; but such care had been taken to obtain correct premises, that it was hardly thought possible that the conclusion deduced from them could be wide of the truth. Under the instructions of the Commissioner, at the instance of the Secretary, a very competent gentleman was for some time employed in ascertaining, with the aid of practical men, conversant with business, the probableamount of revenue from each object of taxation. The result of his inquiries was the estimate which, sanctioned by the Commissioner, was believed to becorrect by the Secretary, and therefore submitted to Congress.

Experience has demonstrated its error. The estimate was $\$ 85,456,30379$, while the actual receipts were $\$ 37,640,78795$. A part of the deficiency may be attributed to the imperfect execution of the law, and a part to the changes made in it by. Congress after the estimate was made; but it is not probable, had neither cause operated to reduce receipts, that the revenue from this source would have exceeded half the estimated amount. It is clear that the law, unless materially amended, will not produce the revenue expected from it.

The whole of the receipts and disbursements for the last fiscal year may be more easily understood from a somewhat more formal statement.

The receipts, estimated and actual, then, for the last fiscal year, ending on the 30 th of June, 1863, were, including balance from the preceding year, as follows:

|  |  | Estimated. | Actual. |
| :---: | :---: | :---: | :---: |
| From customs. |  | \$68, 041, 73659 | \$69, 059,642 40 |
| From lands. |  | 88, 72416 | 167,617 17 |
| From miscellaneous |  | 2,244,316 32 | 3, 046,615 35 |
| From direct tax |  | 11,620, 71799 | 1,485, $10361^{*}$ |
| From internal revenue |  | S5, 456, 30373 | 37, $640,787.95$ |
| Balance from last year |  | 13,043, 54681 | 13, 043, $546 \mathrm{6L}$ |

Total receipts from all ordinary sources
$\$ 180,495,34560 \quad \$ 124,443,31329$

The additional sums, actual or estimated, necessary to meet disbursements were, of course, derived, or estimated as derivable, from loans.

[^0]The disbursements, estimated and actual, were as follows:

Estimated.
The Civil Service
Peasions and Indians
War Department
Navy Department
Interest on debt

## \$32, 811,54323

5, 982, 90643
747, 359, 82898
S2, 177, 510. 77
25, 014, 532 07

Total gross estimate................ $\$ 893,346,32148 \quad \$ 714,709,99558$

Actual.
\$23, 253, 92208
4, 216,520 79
599, 298, 60083
63,"211, 10527
24,729, 84661

But this amount, it was supposed, would remain undrawn at end of year, and was therefore deducted from the gross 'estimate

$$
200,000,00000
$$

Making aciual estimate
$\$ 693,346,32148$

In his last report the Secretary stated that if the appropriations should equal the estimates, the balance unexpended at the end of the year would probably reach $\$ 200,000,000$, and that this sum should therefore be deducted from the departmental estimates, to make the aggregate correspond with probable conditions. The above statement shows that the aggregate of estimates, thas reduced, was $\$ 693,346,32148$, while the expenditures were $\$ 714,709,99558$, exceeding the reduced estimates $\$ 21,363,67410$.

From the actual expenditures, $\$ 714,709,99558$, there must be deducted the actual receipts, $\$ 124,443,31329$, in order, to show the amount derived from loans, $\$ 590,266,682 \quad 29$, which sum added to the amount of the debt on the 1 st July, 1862, $\$ 508,526,49908$, (heretofore erroneously stated at $\$ 514,211,37192$,) gives as the true amount of debt on the 1st July, $1863, \$ 1,098,793,18137$.

The estimates for the current fiscal year 1864 next claim attention. These are founded on actual receipts and disbursements for the first quarter, which ended September 30, 1863, and on opinions formed upon probable events aud conditions as to the other quarters.

The following statement exhibits what is actually known, and what, after careful reflection, the Secretary thinks himself warranted in regarding as probable:

For the first quarter, ending September 30, 1863, the actual receipts were :
From customs........................... $\$ 22,562,01842$.
From internal revenue.................. 17, 599, 71359.
From lands............................ . 136, 18209
From miscẹllaneous sources........... . 641,542 04
Total actual receipts for first quarter ... $40,939,45614$
To which add balance July 1, 186́3.... $\$, 329,04421$
Making total receipts of first quarter, except loans:Brought forwardFor three remaining quarters, ending on the 30th of June,1864, it is estimated there will be received:
F'rom customs $\$ 50,000,00000$
From internal revenue

$$
60,000,000 \quad 00
$$

300,000 00
From miscellaneons sources

$$
5,000,00000
$$

Making a total of receipts from ordinary sources, actual andestimated, and including balance, of
$\dot{T} 0$ which add the actual and estimated receipts from loans. ..... 594, 000, 00000
Making a total of actual and estimated receipts from all sources, for 1864 ..... $\$ 755,56 \mathrm{~S}, 50035$
The expenditures may be stated as follows:For the first quarter, ending September 30, 1863, the actualdisbursements have been :
For the Civil Service ..... \$7, 216, 93931
For Pensions and Indians ..... 1, 711, 27195
For War Department. ..... $144,387,47397$
For Navy Department. ..... 18, 511,61886
For interest on public debt .....  4, 283,628 37
Actual expenditures for first quarter.
For the remaining three quarters the estimates, founded on
appropriations and estimated deficiencies, are as follows:
For the Civil Service ..... \$27, 050, 872 21
For Pensions and Indians. ..... 6, 129, 04286
For War Department ..... 741, 092, 03714
For Navy Department ..... 94, 467,567 74
For interest on public debt. ..... 54, 881,508 01$\$ 46,268,50035$
$115,300,00000$\$161, 568, 50035$\$ 176,110,93246$

Making a total aggregate of actual and estimated expenditures of..................................................... $\$ 1,099,731,96042$
But as these estimates include all unexpended balances of appropriations from former years, they are necessarily much too large, and there may be safely deducted from their aggregate, as likely to remain unexpended at the close of the fiscal year, the sum of.

350,000,000 00
Leaving the total actual and estimated expenditures for 1864 \$749, 731.96042 .

Brought forward................... $\$ 749,731,96042$
The total of expenditures being deducted from the total of.
receipts, there will be an estimated balance on the 30 th of
June, $1 \$ 64$, of ........................................................ 836,53993
From this statement it appears that the total receipts required
for the probable disbursements of the year, and including estimated balance at its close, will amount to $\$ 75 \overline{5}, 568,50035$
Of which there have been provided and applied during the
first quarter.
$176,110,93246$
Leaving to be provided
$\$ 579,457,567 \$ 9$
Of which it is estimated there will be received from ordinary sources during the three other quarters
$115,300,00000$
Leaving yet to be provided by loans.
$\$ 464,157,56789$
'The amount of debt created during the quarter is ascertained by deducting from the total expenditures $\$ 176,110,93246$, the aggregate of ordinary receipts and balance from last year, amounting together to $\$ 46,268,50035$, which gives as the increase of debt $\$ 129,842,43211$. To this sum if there be added the sum yet to be provided by loans, $\$ 464,167,567$ S9, the result will be $\$ 594,000,000$, from which if there be deducted the estimated balance on the 1 st of July, 1864, $\$ 5,836,53993$, the remainder will be $\$ 588,163,460 \cdot 07$, and will represent the total increase, on the obasis of these estimates, of public debt during the year. The debt on the 1 st of July, 1863, was $\$ 1,098,793,18137$; to which if this estimated increase be added, the total dcbt on the 1st of July, 1864, will be $\$ 1,686,956,64144$, instead of $\$ 1,744,685,58680$, as estimated in the report of last December.

It is not certain, or perhaps probable, that the actual expenditures or actual debt will quite reach the amounts now estimated. Indeed, if the expenditures for the first quarter, $\$ 176,110,93246$, and the ordinary receipts, $\$ 40,939,45614$ for the same quarter, be taken as the standard, the total expenditures of the year will be $\$ 704,443,72984$, and the total receipts $\$ 163,757,82456$. To these receipts if the balance on the 1st of July, 1863; $\$ 5,329,04421$, be added, it will make the total ordinary resources $\$ 169,086,868.77$; and the subtraction of this sum from the total expenditures will give the whole amount to be provided by loans during the year as $\$ 535,356,86107$. This sum will therefore be, on this hypothesis, the increase of debt for the year, and, added to the debt existing on the 1st July, 1863, will make the total amount on the 30th of June, 1864, $\$ 1,634,150,04244$.

It is not impossible that vigor in the prosecution of the war, and economy in every branch of expenditure; enforced by wise legislation, may reduce actual disbursements and consequent increase of debt even below these figures, and certainly few things can be more desirable than such reductions.
for The action necessary to these results is not, however, except as to the comparaityielydsmall expenditures of the Treasury Department, within the sphere
assigned to the Secretary. 'He therefore prefers to accept the estimates of the several departments, and the actual appropriations by Congress based upon them, deducting only that proportion which experience has indicated as likcly to remain as balances unexpended at the close of the year. He thinks, too, that sound prudence requires adherence to the rule he prescribed to limself from the first, of overstating rather than understating the burdens created by the war, and the demands thence arising upon the resources of the country. He has sought to avoid exaggeration on both sides, but he has thought it more prudent to excite a little too much apprebension than to encourage too sanguine hopes. The real difficulties have been, and are, too serious, and the real burdens too great, not to warrant earucst demands on all the resolution, all the energy, all the wisdom, and all the ceonomy, which the strongest representations, sanctioned by reason, could or can bring into action.

In addition to the estimates for the current year just stated, the Secretary is required to submit estimates of the receipts and expenditures of the next fiscal year. These estimates, always uncertain, must, in the present condition of the country, be even less reliable than usual.

But the Secretary is encouraged to attempt them by the circumstance that the estimates for the fiscal year 1864, submitted in his report of December, 1862, arc less materially modified than might have been expected by the actual receipts $\mathrm{v}^{*}$ one quarter, and by the probabilities affecting those of the other three, and the general result is more favorable than was anticipated.

The aggregate receipts for 1564 were estimated in that report at $\$ 223,025,000$, while the actual receipts, other than from loans, for the first quartcr, and the agsregate of expected like receipts for the remaining quarters, are now stated at only $\$ 161,568,50035$, in consequence of the large deficiency in the receipts of internal revenue. On the other hand, the aggregate expenditures were estinated last year at $\$ 845,413,18356$, and are now estimated, on the basis of actual returns for part and of estimates for the remainder of the year, at $\$ 755,568,50035$. The subtraction of receipts from expenditures shows the amount now estimated as required from loans for the year 1864 to be $\$ 594,000,000$, instead of $\$ 622,388,18356$, as heretofore estimated. These figures show that the cstimate of expenditures is now $\$ 59,844,68321$ less than the estimate of last year; so that although the ordinary receipts as now estimated will be $\$ 61,456,49945$ less than was anticipated a year ago, still the increase of debt will be $\$ 28,388,18356$ less by the present than by the former estimate, which, it should be remembered, assumed the debt on July 1, 1863, at $\$ 1,122,297,403$ 24, whereas, in fact, it only reached, at that date, the sum of $\$ 1,098,793,18137$.

With these illustrations of the uncertainty of estimates for a year, which is to commence more than six months after the making of them, and withour professing any sanguine expectations that the estimates now to be submitted will, when tested by experience, prove, like the last, less favorable to the country than the actual results of administration, the Sccretary submits the required statement for the fiscal year 1865 , founded on the estimates of their probable requirements furnished by the several clepartments, and on what seem to him probabilities concerning receipts from ordinary sources of revenue.

He estimates the probable receipts as follows:
Estimated balance, July 1, 1864.
\$5, 836, 53993
From customs
$70,000,00000$
From internal revenue 125, 000, 00000
From lands
1, 000, 00000
From miscellaneous sources
5,000,000 00
Making estimated aggregate receipts $\ldots \ldots \ldots \ldots$....... \$206, 836, 53993
And he estimates the expenditures as follows:
Estimated balance of former appropriations, unexpended July 1, 1864
$\$ 350,000,000.00$
For the Civil Service.............................................. 27,973, 194 \$1
For Pensions and Indians ....................................... 9, 631, 304 73
For the War Department ........................................ 536, 204, 127 77
For the Navy Department. .................................. . . $142,618,78540$
For interest on public debt
85, 387,677 15
Making the aggregate of estimated expenditures ... $\$ 1,151,815$, c's8 86
But he estimates as likely to remain undrawn on the 30 th June, 1865, and therefore to be deducted from this aggregate
$400,000,00000$
Maling the real estimate of expenditures for the year. $\$ 751,815,08886$
From which deduct estimated receipts from ordinary sources,
as before stated
206, 836, 53993
Leaving to be provided by loans.................. \$544, 978, 54893
The sum to be provided by loans represents the increase of debt during the year. Assuming, therefore, the correctness of the estimate which puts the debt on the 1 st July, 1864, at $\$ 1,686,956,641$ 44, it will result from these estimates that the whole debt will have reached on the 30th of June, 1865, the sum of $\$ 2,231,935,190 \quad 37$.

Tables are appended to this report exhibiting, in more detail and in a different form, the general results already stated. The first shows the actual reccipts and expenditures for the fiscal year ending June 30,1863 ; the second the receipts and expenditures, actual and estimated, for the fiscal year onding June 30,1864 , and separately for the two months of October and November, 1863, with notes, showing in detail the amount received from new loans and applied in discharge of existing debt during the first quarter and the first two months of the second, and the amount yet required from loans for the year, and the probable increase of the public debt; the third shows the estimated receipts and expenditures for the fiscal year ending June 30, 1865; the fourth is the Register's statement of revenuc and expenditures during the fiscal year ending June 30,

1863 ; the fifth is a similar statement from the same office for the first quarter of the fiscal year 1864, ending September 30, 1863; and the sixth is a complete statement of the origin, progress and condition on the 30 th June and 30th September, 1863, of the national debt.

The reports of the heads of the several bureaus of the department, including that of the Comptroller of the Currency, and the Commissioner of Internal Revenue, will also accompany this report of the Secretary. They show in detail the operations of the several bureaus, and the statements and suggestions made in them are commended to the consideration of Congress.

Another statement, showing the prices of the leading articles of consumption at New York, on or near the first day of each month, for thirty-nine years, commencing with 1825, has been prepared under the direction of the Secretary, and aceompanies this report. From this statement he hopes that some help may be obtained toward correct opinions on many important questions, and particularly those concerning the contraction and expansion of currency, whether metallic or paper.

It has been already seen that the amount required for general disbursements, exclusive of payments on account of public debt, for the three last quarters of the current fiscal year, was, on the 1st of October last, $\$ 579,457,56789$; of which sum, $\$ 115,300,000$ were expected from ordinary sources, and the remainder, $\$ 464,157,567 \mathrm{S9}$, was expected from loans.

The receipts and expenditures during October and November, other than on account of principal of debt, amounted each, so far as has been ascertained, to $\$ 147,060,73116$, without baldnce. Of these receipts, $\$ 35,629,70318$ were from ordinary sources, and $\$ 111,931,02798$ from loans, either temporary or permanent, leaving to be obtained during the remaining seven months from ordinary sources $\$ 79,670,296 \cdot 82$, and from loans $\$ 352,226,53982$. On the basis of these two months, the receipts and expenditures from ordinary sources for the last thrce quarters of the year will respectively exceed the general estimates by $\$ 43,033,66431$, and $\$ 39,532,25772$, making a difference in favor of the country of $\$ 3,501,40659$.

The Secretary admits, therefore, no apprelension of deficiency on comparison with cstimates, in any of the ordinary sources of income, except, perhaps, the internal revenue; nor does he anticipate any formidable difficulty in providing the amount to be obtained from loans; especially if the successes vouchsafed by a gracious Providence to our armies during the last nine months shall coutinue to attend them.

But no one can be more profoundly convinced than himself of the very great importance of providing even a larger amount than is estimated from revenue. To check the increase of debt must be, in our circumstances, a prominent object of patriotic solicitude. The Secretary, therefore, while submitting estimates which require-large loans, and while he thinks it not very difficult to negotiate them, feels himself bound, by a prudent regard to possible contingencies, to urge on Congress efficient measures for the increase of revenue.

It is possible that a limited additional amount of income may be derived from judicious modification of some provisions of the laws imposing duties on
foreign imports; but the chief reliance for any substantial increase, and even for the prevention of possible decrease, must be on internal duties.

The Commissioner of Internal Revenue recommends an increase of the tax on bank note circulation to two and two-fifths per cent.; an increase of the duty on distilled spirits to sixty cents per gallon; an increase of the duty on tobacco to twenty cents per pound on leaf, and from five to twelve cents, according to quality, on manufactured; a duty of ten cents per gallon on crude petroleum; a duty of two cents per pound on cotton; the repeal of the tobacco and petroleum drawbacks; and various other changes of the internal revenue laws, designed to augment the receipts from this source. In the particular recommendations just mentioned the Secretary fully concurs, and commends all his suggestions to careful attention. The enactment of such laws as will secure an increase of the internal revenue to the amount originally estimated, of one hundred and fifty millions a year, is required by the strongest considerations of public policy.

Hitherto the expenses of the war have been defrayed by loans to an extent which nothing but the expectation of its speedy termination could fully warrant.

In his first report, submitted at the special session in July, 1561 , the Secretary stated his conviction, that to a souid financial condition, a system of taxation certain to produce a sufficient revenue to pay the whole ordinary expenses of the government in times of peace, and the entire interest on the public debt, and to create a gradually increasing fund for the redernption of its principal, was indispensable. It was not important, so long as it seemed highly probable that the war would be speedily brought to a successful close, that the revenue should largely exceed the ordinary expenditures and the interest. On the contrary, it seemed wisest to obtain the means for nearly the whole of the extraordinary expenditures by loans, and thus avoid the necessity of any considerable increase of the burdens of the people at a time when the sudden outbreak of flagitious rebellion had deranged their business, and temporarily diminished their incomes.

The financial administration of the first fiscal year after the outbreak of the rebellion was conducted upon these ideas. The acts of Congress at the catra session of July, 1861; were framed with the intention of supplying the full amount of revenue demanded by them. But receipts disappointed expectation, and it soon became obvious that a much larger proportion of the means needed for the fiscal year 1862, than the principle adopted would allow, must be derived from loans.

When, therefore, Congress assembled in regular session on the first Monday of December, 1861, the Secretary directed attention to the necessity of increased taxation. The responsibility was promptly assumed by Congress and the internal revenue law was enacted, and such modifications of the tariff act were made that ample provision for the desired objects was now supposed to have been certainly secured. It was not expected, however, that the influence of this legislation would affect the results of the then current year. Nor did it affect them. The total receipts from ordinary sources to the close of that year,

June 30,1862 , were insufficient for the payments expected to be made from them. The receipts were $\$ 51,935,72076$, while the disbursements for the civil service, for Pensions and Indians, and for interest, were $\$ 37,701,80 \mathrm{~L} 11$; leaving only $\$ 14,233,91965$ for the War and Navy Departments, the expenditures of which in the last year of peace bad been $\$ 27,922,917$ 24, and nothing at all for extraordinary expenditures or a sinking fund.

In his report at the December session, 1862, the Secretary, considering this deficiency and assuming the correctness of the estimate of $\$ 150,000,000$ as the amount of receipts from internal duties, and taking double the expenses of the War and Navy Departments in the last year of peace as the amount likely to be annually required after the suppression of the rebellion, expressed the opinion that the probable receipts under the legislation of the preceding session would meet all ordinary expenditures for the fiscal year 1863, and interest, and leave a large surplus to be applied, for the present, to the extraordinary disbursements of the war, or, after its close, to the reduction of debt. In that report, therefore, and in his subsequent communications the proper committees, the Secretary suggested no increase of taxation, bisticmfined his recommendations to other measures for the improysment the for


Congress gave effect or fese recommendations by the loan act and the national banking act, but ate stime same somewhat diminished the expectation of income by modifications of the internal revenue act.

Notwithstanding this diminution, however, and notwithstanding the much arger diminution caused by the failure of receipts expected from internal duties unaffected by this legislation, the Secretary has now the satisfaction of being able to show that the actual receipts of the last fiscal year did pay the whole interest, the whole amount of ordinary expenditures, estimated for the army and navy at double those of the last year of peace, and a portion of the extraordinary expenditures which, under the circumstances, was equivalent to a payment into a sinking fund.
Thus the total amount of receipts during the fiscal year 1863 was
$\$ 124,443,31329$
While the expenditures were:
For the Civil Service and for Pensions and
Indians . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 27,470,44287$
For interest . . . . . . . . . . . . . . . . . . . . ....... $24,729,84661$
And would have been for ordinary disburscments of War and Navy Departments, estimated at double those of the last year of peace 55,845,834 48

Leaving difference between receipts and ordinary expenditures applicable to extraordinary expenditures or a sinking fund

16,397,189 33

Had it been possible, therefore, to suppress rebellion and restore expendi'tures to a peace basis after one year of war, and before the 1st of July, 1862, there would have been a balance on the 1st of July, 1863, of more than sisteen millions of dollars applicable to the reduction of debt.

So, assuming as correct the estimates of receipts and disbursements for the current year 1864, based on actual receipts and expenditures of one quarter, and making the total amount of receipts $\$ 161,568,50035$, and taking the disbursements for the Civil Service, Pensions, and Indians, to be $\$ 42,108,12633$, for interest $\$ 59,165,13638$, and for the ordinary expenses of the army and navy, as before, to be double those of the last year of peace, or $\$ 55,845,83448$, and declucting the total of these disbursements, $\$ 157,119,09719$, from the total of receipts, there will remain an unexpended balance of $\$ 4,049,40316$. Had it been possible to suppress reballion after two years of war, and before July, 1863, this sum would have been applicable to the purposes of a sinking fund.

So, also, assuming again as correct the general estimates of receipts and expenditures for the next fiscal year, 1865, the total receipts for the year will be $\$ 206,836,53993$; while the expenditures for the Civil Service, and Pensions and Indians, will be $\$ 37,604,49954$; for interest, $\$ \$ 5,387,67615$; and for the army and navy, observing the rule already stated, $\$ 55,845,83448$; making a total of $\$ 178,838,01017$, which sum, if deducted from the total of reccipts, will give a remainder of $\$ 27,998,529$ 76. Should the rebellion be suppressed after three years of war, and before the first of July, 1864, that remainder will be applicable to payment of debt.

These statements are subject to some modifications besides thosc' which may result from crrors of estimates; but these cannot reduce, though they may increase, the applicable balances, and therefore cannot affect unfavorably any deductions from the figures which have been given.

These statements illustrate the great importance of providing, beyond all contingency, for ordinary expenditures and interest on debt, and for the largest possible amount of extraordinary expenditures, by taxation. In proportion to the amount raised above the necessary sums for ordinary demands will be the diminution of debt, the diminution of interest, and the improvement of credit. It is bardly too much-perhaps hardly enough-to say that every dollar raised for extraordinary expenditures or reduction of debt is worth two in the increased value of national securities, and increased facilities for the negotiation of indispensable loans.

These statements illustrate equally the importance of an economical and vigorous prosecution of the war. No prudent man will recommend cconomy at the expense of efficiency. Such nominal economy is real extravagance. But efficiency is not promoted by profusion, or waste, and least of all by misuse of public money or public property. Every dollar and every man are freely offered by a generous people. How sacred the obligation that not one man should be wasted, and not one dollar misapplied. Nor is rashness, in war, vigor. But the vigilance that misses no opportunity, the concrgy that relaxes no effort, the skildthat ptilizes all resources, and the perseverance that never grows weary-
these make true vigor. If by such vigor the rebellion can be suppressed and the war ended before the 1 st of July next, the country will be saved from the vast increase of debt which must necessarily attend its continuance during another year, and the debt itself can at once be placed in a course of steady reduction. And whenever progressive payment shall begin, the value of national securities will rapidly rise, and reduction in rates of interest will gradually diminish the burdens of debt.

While the Secretary thus earnestly urges that the largest possible proportion of expenditure be provided by direct contributions from the property and incomes of the people, he is aware that a still larger proportion must, as yet, be provided ly loans

In the creation of debt; by negotiation of loans or otherwise, the Secretary has kept four objects steadily in view : (1) moderate interest; (2) general distribution; (3) future controllability; and (4) incidental utility.

Towards the accomplishment of the first object, the nearest approach that seems possible has been made. The earliest negotiations were at the highest rates of interest ; for it is a distinguishing characteristic of our financial history in this rebellion that the public credit, which was at the lowest ebb in the months which preceded its breaking out, has steadily improved in the midst of the terrible trials it has brought upon the country. The first loans were negotiated at seven and thirty hundredths per cent: ; the next at seven; the next at six; more recently large sums have been obtained at five and four; and the whole of the, debt which is represented by. United States notes and fractional currency bears, of course, no interest.

The interest on the debt which exists in the form of treasury notes and certificates of indebtedness or of deposits, and is called temporary debt, is paid in United States notes; while the interest on debt which exists in the form of bonds, and is called funded debt, is paid in coin-a discrimination which is intended to bring the payments of coin interest within moderate compass, and at the same time to offer special inducements to investments in bonds, in order to avoid a too rapid increase of circulating notes and consequent depreciation.

The average rate of interest on the whole debt, without regard to the varying: margin between coin and notes, was on the first day of July, 1862, 4.36 per centum; on the first day of January, 1863, 4.02 per centum; on the first day of July, 1863, 3.77 per centum ; and on the first day of October, 1863, 3.95 per centum.

It will not escape observation that the average rate is now increasing, and it is obvious that it must continue to increase with the increase of the proportion of the intercst-bearing to the non-interest-bearing debt. And as the amount of the latter, consisting of United States notes and fractional currency, cannot be materially augmented without evil consequences of the most serious character, the rate of interest must increase with the debt, and approach continually the highest average. That must be greater or less in proportion to the duration and cost of the war.
'The general distribution of the debt into the hands of the greatest possible number of holders has been the second object of the Secretary in its creation

This has been accomplished by the universal diffusion of United States notes and fractional currency, by the distribution of certificates among great numbers of contract creditors and temporary depositors, and by arrangements to popularize the loans by giving to the people everywhere opportunities to subscribe for bonds. Thesc subscription arrangements have been cspecially useful and successful. They have been adopted as yet with reference to only two descriptions of bonds-the two commonly known as seven-thirties and five-twenties; so named, the first from their rates of interest, and the second from their periods of payment. The plan of distributing the seven-thirties was that of employing a large number of agents in many places, and directing their action from the Department. It worked well for a time, but was soon found inadequate to the financial necessities of the government. For the distribution of the five-twenties, therefore, a different plan was adopted. After ascertaining, by inquiry, that they could not be disposed of to capitalists in amounts sufficient for prompt payment of the army and navy, and for the satisfaction of the just claims of public creditors generally, without serious loss, the Secretary determined to employ a general agent, under adequate bonds, and confide the whole work of distribution, except so far as it could be effected by the Treasurer, Assistant Treasurers, and Designated Depositaries, to him and to sub-agents designated by him and responsible immediately to him. Under this plan, and chiefly through the indefatigable efforts of the general agent and his sub-agents, five-twenty bonds to the amount of nearly four hundred millions of dollars, in denominations of fifty, onc hundred, five hundred, and one thousand dollars, were distributed throughout the whole country not controlled by the rebellion, and among all classes of our countrymen. The history of the world may be searched in vain for a parallel case of popular financial support to a national government. The Secretary is unable to perceive in what better or more effectual mode the important object of distribution could be accomplished, and he proposes no departure from it, except such as considerations of economy, harmonized with efficiency, may suggest.

The object of future controllability has also had a prominent place in the rịcgards of the Secretary. Under the conditions which existed at the outbreak of the rebellion, he acquiesced in the necessity which seemed to dictate the negotiation of bonds payable after twenty years; but he acquiesced with reluctance, aud, as soon as permitted by circumstances, recommended the enactinent of laws authorizing the issue of bonds payable after shorter periods, as well as the creation of temporary debt in other forms. In harmony with these views Congress provided for the issue of the bonds known as the five twenties; and also for the issue of treasury notes payable three years from date; for certificates of indebtedness payable in one year; and for temporary loans by deposits, reimbursable after ten days' notice. At the last session Congress repealed some embarrassing restrictions of former acts, and authorized the issue of bonds payable after ten years, and of trensury notes payable at pleasure or three years from date. These treasury notes were niade legal tenders for face valuc, or convertible for amount and interest into United States notes.

The Secretary availed himself of this legislation by placing with he people as large an amount as possible of five-twenty bonds, and by using the other
powers so as to put the whole debt, except the long loans first negotiated. in such a shape that prompt advantage can be taken of favorable circumstances to diminish the burdens it imposes on industry. Whenever the constitutional supremacy of the nation shall be re-established over all its parts, it will be completely within the power of Congress and the Secretary to fund the whole or any part of the temporary debt in bonds bearing a very mcderate interest and redeemable at the pleasure of the government, after very brief periods, or, perhaps, at avy time after their issue. Nothing further seems desirable on the score of controllability.

The final object of the Secretary was to extract from the unavoidable evil of debt as much incidental benefit as possible.
To this end, he desired authority to receive temporary loans in the form of deposits reimbursable after a few days' notice. 'This measure was regarded by many with something less than favor at first; but Congress, after full consideration, authorized the receipt of such deposits at an interest not exceeding five per cent. to the amount of twenty-five millions of dollars; then raised the limit to fifty millions, and then to an hundred millions; and provided a reserve of fifty millions of United States notes to meet demands for reimbursements beyond other convenient means of satisfaction. It was not long before these deposits reached the highest limit, and, before the fow could be well checked, somewhat exceeded it. The utility of the measure was very conspicuous on the recent occasion of great stringency in New York, when the Secretary was able to reimburse over fifty millions of these deposits during the last weeks of the year; by which action the pressure was sensibly alleviated, with the use of only a fifti of the reserve.

In former reports the Secretary has stated his convictions, and the grounds of them, respecting the neccssity and the utility of putting a large part of the debt in the form of United States notes, without interest, and adapted to circulation as money. These convictions remain uncluanged, and seem now to be shared by the people. For the first time in our history has a real approach to a uniform currency been made; and the benefits of it, though still far from the best attainable condition, are felt by all. The circulation has been distributed throughout the country, and is cverywhere acceptable. It is a gratification to know that a tribunal so distinguished by the learning and virtues of its members as the Supreme Court of New York has given the sanction of its judgment to the constitutional validity of the law.

So, too, real and great advantages are derived from the wide diffusion of the debt among the people, through business transactions, and through the exertions of the officers of the department and the agents for loans, already noticed.

It is impossible to estimate the advantages to national unity and national strength secured by this distribution. Every holder of a note or bond, from a five cent fractional note to a five thousand dollar bond, has a direct interest in the sccurity of national institutions and in the stability of national administration. And it is another and no small advantage of the distribution that the burdens of debt, always heaviest when loans are held by few, and especially
by foreigners, diminish in proportion as the receivers of interest become ident fied with the payers of taxes.

Another incidental good growing from the bitter root of debt, has been fully explained in observations heretofore submitted on the national banking system. Except through such a system no sure way is seen to the complete and permanent establishment of a uniform currency; and a system of national banking, fair to all and secure for all, can only be safely and firmly established by making use of a portion of the national debt as security for the national currency.

In these several ways may even such great evils as are brought.upon us by rebellion be transmuted, by a wise alchemy, into various forms of utility. The Secretary has endeavored to use this alchemy; with what success the country will judge when time and trial shall have applied to his work their unfailing tests.

Meantime additional loans are required, and, as legislation now stands, several modes are open.
The limits of deposits for temporary loan are fixed at one huudred millions of dollars. The amount of this deposit on the first day of December had been reduced to $\$ 45,506,18001$, and payments of $\$ 10,000,060$ had been madc from the reserve. The additional payments will be confined within the narrowest possible limits, and can hardly exceed twenty-five millions. The reflow of deposits has already began, and will probably soon exceed reimbursements, and so arrest payments from the reserve. The whole reflow beyond the amount of these payments will be available as part of the additional loan required, and may. be stated, without much risk of mistake, at twenty-five millions of dollars. The Secretary perceives no solid reason for retaining the restriction on loans, in this form, to one hundred millions. It may, as he thinks, be usefully removed. As the advantages of these deposits become better and more generally understood, the loan in this form will doubtless, in the absence of restriction, be largely increased, and the possibility of demands for reimbursements, beyond means to meet them, can be fully provided for by an increase of the existing proportion between deposits and reserve. Such an arrangement, the Secretary inclines to think, would operate beneficially by increasing the amount of currency when unusual stringency shall require increase, and reducing its amount when retuining ease shall allow reduction.

Another portion of the additional loan required may be obtained through the sale of the remainder of the bonds known as five-twenties. The amount of these bonds unsubscribed for on the first of Deceniber was $\$ 101,059,600$. It will not be difficult to dispose of these at par, and it is possible that a small premium may be obtained on a part.

In a former report the Secretary placed the limit, to which the loan in the form of certiticates of indebtedness could be carried, at one hundred millions of dollars. Experience has shown that it can be carried to one hundred and fifty millions, and that its natural limit is about that sum. On the first of December the amount of these certificates was $\$ 145,720,000$. It would be unsafe, therefore, to rely on any substantial increasc of loan in that form.

The limit prescribed by law to the issue of United States notes has been reached, and the Sceretary thinks it clearly inexpedient to increase the amount. When circulation exceeds the legitimate requirements for real payments and exchanges, no addition to its volume will increase its value. ' On the contrary, such addition tends inevitably to depreciation; and depreciation, if addition be continued, will find its only practical limit in the utter worthlessness of the augmented mass.

When Congress authorized the creation of debt, to a certain extent, in the form of United States notes, and impressed on these notes the qualities of a circulating medium, its action was justified by the disappearance of coin in consequence of the suspension of specie payments; by the necessity of providing a medium in which taxes could be collected, loans received, and payments made; and by the obvious expediency of providing that medium in the form of national issues instead of resorting to the paper of banks. Under the circumstances its action was wise and necessary ; but it was equally wise and necessary to limit the extent of the issucs by the necessity which demanded them. They were wanted to fill the vacuum caused by the disappearance of coin and to supply the additional demands created by the increased number and variety of money payments. Congress believed that four hundred millions would suffice for these purposes, and therefore limited issues to that sum.

The Secretary proposes no change of this limitation, and places no reliance, therefore, on any increase of resources from increase of circulation. Additional loans in this mode would, indeed, almost certainly prove illusory; for diminished value could hardly fail to neutralize increased amount.

Sufficient circulation having been already provided; the government must now borrow like any other employer of capital teniporarily requiring more than income will supply, and rely for the credit which will secure advantageons loans upon good faith, industrial activity, accumulated though not immediately available capital. and satisfactory provision for punctual payment of accruing interest and altimate reimbursement of principal.

To subscriptions for the remaining five-twenties and deposits for temporary loan, therefore, must be directed all reasonable expectation of means for the service of the current year, except from negotiations under the act of last session. The sums to be looked for from these two sources have already been stated, and amount to $\$ 126,059,600$. If this aggregate be deducted from the amount to be provided by loans for the last seven months of the current year, already shown to be $\$ 352,226,539$, there will remain the sum of $\$ 226,166,999$ to be provided by negotiations under the act of last scssion; and, under some like act, must be provided in like manner, if the continuance of the war shall make it necessary, the sum of $\$ 544,978,54893$, estimated as likely to be required from loans for the fiscal year 1865.

The act of last session authorized the loans supposed to be required for the fiscal years 1863 and 1864 ; and, of the amount required for the service of these two years to the first of December now current, one hiundred and fifty millions in United States notes, and fifty millions by a loan for two years five per cent. treasury notes have already been provided under that legislation. The
act is so well conceived and expressed that little other legislation for the loans of 1864 and 1865 will be required than the application to those years of its_leading provisions. It will doubtless be thought expedient this session, as last session, to authorize the borrowing, in some form, of three hundred millions for the current, and six lhundred millions for the next, fiscal year. Indeed, the only modifications of the act of last session necessary to adapt it to the requirements of the current and coming year seem to be: (1) the omission of all reference to United States notes beyond the giving a simple authority to the Secretary to ascertain from time to time the amounts destroyed or lost, and to replace them by new issues; (2) the repeal of the existing limitation of the deposit loan to one hundred millions of dollars, and the substitution of a provision for a reserve equal in amount to half the deposit; (3) the permission of the negotiation of loans redeemable absolutely at pleasure, or at pleasure after a time fixed, not more remote than forty years; and (4) the omission, perhaps, of the clause taxing circulation and deposits, as being more appropriate to an internal revenue bill. It is hoped that the other provisions of the last may be retained in the new loan act.

Under such legislation, the Secretary entertains little doubt of being able to obtain whatever funds will be needed, through loans, at reasonable rates of interest, for bonds or treasury notes.

For a warrant of this confidence, however, he must not omit to say that he relies much on the support to be given to the public credit by the national banking system and by the nationalization of the currency. There is, as he thinks, no possibility of a permanently successful administration of the finances, under circumstances involving the creation of large debts, unless loans can be effected in a medium of general and equal credit throughout the country, and not liable to variation in quantity or in value except under the operation of national legislation and the general laws of trade.

Only two kinds of currency fulfil these conditions: the first, a circulation of coin; the other, a circulation of notes of uniform description and value, issued by the government, and either paid directly to government creditors, or supplied to banking associations to be employed in general business.

The circulation now generally used in this country, except so far as it consists of bank notes, is of the latter sort; and no circulation, not immediately convertible into coin, can be better.

It is an error to suppose that the increase of prices is attributable wholly or in very large measure to this circulation. Had it been possible to borrow coin enough, and fast enough, for the disbursements of the war, almost if not altogether the same effects on prices would have been wrought. 'Such disbursements made in coin would have enriched fortunate contractors, stimulated lavish expenditures, and so inflated prices in the same way and nearly to the same extent as when made in notes. Prices, too, would have risen from other causes. The withdrawal from mechanical and agricultural occupations of hundreds of thousands of our best, strongest, and most active workers, in obedience to their country's summons to the field, would, under any system of currency, have increased the price of labor, and, by consequence, the price of the products of labor, which
the prices of many things would have risen, in part from other causes, as, for example, the price of railroad bonds from vast increase of income through payments for military transportation, and the price of cotton from deficient supply.

Much the greater part of the rise of prices not accounted for by the causes just stated, as well as much the greater part of the difference between notes and gold, is attributable to the large amount of bank notes yet in circulation. Were these notes withdrawn from use, it is believed that much of the now very considcrable difference between coin and United States notes would disappear. Certainly there ought to be no difference in favor of coin, when it is remembered that United States bonds bearing six, or even five, per cent. coin interest are intrinsically worth, unless the theory of national bad faith or national insolvency is to be admitted, more than their amount in coin; and yet such bonds can now be had for their amount in United States notes.

Nor can a condition of affairs in which excessive prices prevail, or national notes command less than par in coin, be regarded as of permanent duration. While it lasts, it must be borne with patience, and made tolerable by, economy. No uscful remedy will be found in extravagant increase of salaries and disbursements, but an aggravation rather of the evil. All proper measures should be adopted to hasten the return to the normal condition of prices and business; the patriotism and intelligence of the people must be relied on for the rest.

The Secretary has heretofore expressed the opinion that whatever may be the: true degree in which the currency of the country is affected by a bank-note circulation, issued without national sanction and by corporations independent of national authority, and not receivable for national dues, it cannot be questioned that in some similar degree the negotiation of national loans must be prejudiced and their value to the national finances diminished. This opinion is confirmed: by observation and experience.

Impelled, therefore, by a profound sense of the present necessity of a national currency to the successful prosecution of the war against rebellion, and of its utility at all times in protecting labor, cheapening exchanges, facilitating travel. and increasing the safety of all business transactions; and at the samo time unwilling to urge even salutary and necessary reforms in such a way as needlessly to disturb existing conditions or impair the value of existing investments of capital, the Secretary recommended, in two successive reports, the authorization of national banking associations, to which the capital of the corporations now issuing notes for circulation inight be transferred, with advantage to the parties in interest as well as to the general public.

The sanction of Congress was given to these views at the last session; and the simple assurance thus given that, henceforth, the country is to have a nationak currency secured by a pledge of national bonds, and the belief that this currency will at no distant day take the place of the heterogencous corporate currency which has hitherto filled the channels of circulation, at once inspired faith in the securities of the government, and more than any other one cause enabled the Secretary to provide for the prompt payment of the soldicrs and the public creditore.

If the policy thus indicated shall be fairly and judiciously pursued, and pro-
per measures adopted to induce the conversion, at the earliest practicable period, of the bank corporations of the States into national bankiug associations, and of the corporate circulation into national, currency, the Secretary believes, and, as he thinks, not without good grounds, that all the money needed for prompt payment of troops, and for the most vigorous prosecution of the war, can be obtained by loans on reasonable terms; while all interest on debt, and all ordinary expenditures, and a considerable part also of the extraordinary expenditures cansed by this war, will be met by the ordinary resources. Nor does he doubt that, through wise legislation, sustained by intelligent popular will, and supported by prudence and energy in civil and mili-tary-admiuistration, national currency can be so approximated in recognized value to coin, that a resumption of payments in specie can be brought about much sooner than even sanguine persons now permit themselves to hope.

The Secretary has already referred in general terms to the reports of the heads of the various bureaus and branches of administration in his department. A peculiar interest is felt at this time in their operations, and especially in the operation of those most recently brought into existence.

The Comptroller of the Currency reports the organization under the national banking act, prior to the 29th of November, of one hundred and thirty-four associations; all which, upon the suggestion of the Secretary, have adopted the name of National Banks, distinguished by order of organization and by locality. These Banking Associations have been formed in seventeen States and the District of Columbia, and have an aggregate capital of $\$ 16,081,200$. The great care and labor required for the preparation of suitable notes for the new netional currency has delayed its issue beyond expectation; but the priating is now begun, and the several associations will be supplied with the amounts to which they are respectively entitled within a few weeks. Besides the associatious reported as actually orgaaized, there are many others in process of organization. There is hardly a State not controlled by the rebe?.ion, and bardly a considerable city, in which a national banking association has not been organized, or is not being organized. Even New Orleans is not an exception to this statement.

Thus the great work of introducing a permanent national currency has been entered upon in a spirit and with an energy which promise perfect success The Secretary thinks he risks nothing in saying that within the present year the bencfits of the system will have so approved themselves to the sease and patriotism of the people, that it will be beyond the reach of successful assiult.
The Comptroller has indicated some amendments to the law which the Secre-s tary concurs with him in regarding as important to its: success. As among the most essential of these, the Secretary asks the special attention of Congress to the proposition for a uniform rate of interest, and the repeal of the section which connects the issues of national currency in any degree with State banks. The Secretary also recommends, as likely to be useful, a provision to be made by law for the deposit with national banks, and also with the 'Treasurer and Assistant Treasurers, at such rates of interest and for such periods of time as the Secretary may qrescribe, of moneys paid into or invested under the orders of judicial
courts. It is not impossible that in this way many millions would be placed in the treasury at moderate rates of interest.
The Secretary has already referred to the recommendation of the Commissioner of Internal Revenuc in favor of increased duties. He cannot add anything to the general considerations he has already urged in favor of augmenting revenue by these methods. It may be useful, however, to invite special attention to some considerations which enforce the recommendation of a duty of $2 \frac{2}{5}$ per cent. a year on corporate note circulation.

The proposition contemplates a duty of one-fifth of one per cent. per month on circulation; and the Secretary suggests, in addition, one twenty-fifth of one per cent. on deposits in each month, making twelve twenty-fifths a year. Under the existing law the duty on circulation is one per cent. a year on a certain proportion; two per cent. on amounts exceeding that proportion, and one-fourth of one per cent. on deposits. The small addition proposed will not be regarded as unreasonable or onerous, when it is considered that all corporate circulation is in fact a loan by the people to the banks without cost, except that of preparation, and without interest, except the duties imposed on it. The whole question then resolves itself into this: Is the duty proposed, added to the State taxation, and the cost of preparation, more than equivalent to a fair interest for the loan? If not, surely it should be paid without demur as a reasonable contribution to the common welfare. The duty proposed on deposits is much lighter for obvious reasons. Its whole amount is less than one-half of one per cent. per annum; and being in the nature of a tax on profits, rather than on property, will distribute itself among hardly on none. PREELSTRY Lubruti

It is proposed to matco duty payble in small percentages, because it will be thus distributed over the business of the year; and, because, by requiring monthly returns of circulation and deposits with reference to the duties, information will be regularly obtained in respect to the amount of circhlation of all descriptions in the whole country, the publication of which will be an important bénefit to all men of business, as well as a valuable guide to financial legislation and adniuistration.

Monthly returns are now required of many of the national banking associations, and should be required of all; and from them, as well as from the banks not organized under national legislation, should be required a fair contribution to the general burdens of the people. The Secretary refers to Congress the question, whether the duty on national currency and the deposits of national banking associations shall correspond with the duties on other circulation and deposits. He thinks that for the present, at least, some discrimination in favor of the national associations may be properly admitted in consideration of the indispensable importance of a national currency, not adapted only, like United States notes, to temporary emergencies, but permanent in its very nature, and adequate to all demands of business, and capable, at no distant period, of being made equal to and convertible into coin, and therefore its real representative and equivalent.

The operations of the mint have been of less importance than usual during the last year.

The amount of coinage was increased over that of last year at San Francisco alone. The value of the bullion received was $\$ 24,824,10131$; in gold $\$ 23,149$,49541 ; and in silver $\$ 1,674,60590$; from the total of which must be deducted the bars made at one brancl and deposited for coinage at another, making the actual amount deposited $\$ 23,701,837$ 31. The coinage of the year was $\$ 24,658,47712$; of which $\$ 20,695,852$ was gold coin; $\$ 1,949,877 \cdot 90$ gold bars ; $\$ 1,174,09280$ silver coin; $\$ 390,20442$ silver bars; and $\$ 478,450$ cents. Of this coinage $\$ 4,184,49737$ in 49,$108 ; 402$ pieces was effected at Pliladelphia; $\$ 18,551,5986 \mathrm{Sin} 2,872,173$ pieces at San Francisco; and $\$ 2,137,64282$ in 3,404 gold and silver bars at New York.

The branch mint at Denver has been organized and put in operation during the year, but its operations are confined, for the present, to melting, refining, assaying, and stamping bullion.

A report has been made on a site for a mint in Nevada, and measures will be taken for its cstablishment as soon as possible.

The Secretary renews the recommendation of preceding reports in relation to the universal measure of commercial values by an international decimal coinage.

The operations of the treasury proper have reached unprecedented magnitude. These are conducted, under the direction of the Secretary, by the Treasurer, the Assistant Treasurers, and the Designated Depositaries, by whom moneys which come into or go out of the National Treasury are received and disbursed. As receipts and payments have increased in number and amount, and assumed new forms, the labors and responsibilities of these officers have taken vaster proportions of magnitude and importance. The general operations of the year are seen in the statements already made of Receipts and Expenditures, but no general statement can convey an adequate idea of their varicty, extent, and perplexity. The labor, and care, and anxiety incident to the borrowing, receiving, and paying of the sums necessary to meet the debt becoming due during the year, or, in other words, the making and applying of the loans necessary to the renewing of maturing loans, make little show in the Report, and yet embrace transactions, often complex and necessarily multitudinous, which reached, during the year, an aggregate of more than a hundred and eighty:one millions of dollars. The responsibility and labor of the whole money operations of the Treasury may be inferred from this statement concerning a comparatively small part.

The receipts at the office of the Treasurer in Washington during the last fiscal year were $\$ 1,348,029,54393$, and the disbursements $\$ 1,334,615,17557$. At the office of the Assistant Treasurer in New York the receipts were $\$ 637,051,54663$, and the disbursements $\$ 622,842,627$ 92. At the office of the Assistant Treasurer in Boston the receipts were $\$ 118,900,000$, and the disbursements $\$ 115,750,000$. At the office of the Assistant Treasurer in Philadelphia the reccipts were $\$ 113,248,03127$, and the disbursements $\$ 109,733,34603$.

The receipts and disburscments at the offices of the Assistant Treasurers at

San Francisco and St. Loiis, and of the Designated Depositarics, especially at Baltimore, Cincinnati, and Lowisville, lave been large beyond precedent, imposing labors and responsibilities correspondingly large. The Scerctary cannot express too strongly his satisfaction with the manner in which these officcrs have generally performed their onerous and multiform dutics.

The act of Congress relating to captured and abandoned property, approved March 12, 1863, and the proclamation of the President of the 31 st of the same month, devolved upon the Secretary the daty of regulating commercial intercourse in conformity with the acts of July 13, 1861, and May 20, 1862, and under license of the President, between the States declared to be in insurrection and the other States of the Union; or, to use the description commonly employed, between the rebel and the loyal States. This duty has been fousd exceedingly arduous and perplexing.
Prior to the act and proclamation of March, the Secretary had attempted some restrictive regulations with the riew of preventing supplies to rebels; but the state of the law, and the terms of the original proclamation, made it difficult to act with much efficiency or usefulness, and the regulation of the trade was assumed almost exclusively by the military authorities. Immediately, however, on the publication of the proclamation of March, the Secretary issucd regulations of trade, framed on the best information and with the best consideration he was capable of giving them; and carnest and persevering endeavors were made to bring the whole subject under their control and under proper supervision. Experience revealed defects in the regulations, and they were revised, amended, and republished in September last.

The subject is too vast and complicated, the appetite for trade is too eager and exacting, and the impatience of all restraint, however salutary or necessary, is too great, to allow any hope of avoiding many and sometimes just complaints. But the Secretary has kept steadily in view the plain duty prescribed by the law of preventing any supplies from being carried into districts controlled by rebels; the equally plain duty of allowing and securing, so far as practicable, without intercourse with rebels, supplies of necessaries to the inhabitants of districts ial which the rebellion has been suppressed; and the clear'policy of supporting and facilitating the efforts of loyal citizens to obtain wherever obtainable, without going beyond the lines of national military occupation, cotton, sugar, tobacco, tar, rosin, and such other products of the rebel States, for the benciit of luyal commerce. To this end he has selected persons of known intelligence and probity as supervising special agents, and through them others of like characters is assistant and local special agents, to exercise the necessary powers over intercourse, and has imposed, with the sanction of the President, and as conditions of license, such fees and contributions on the trade permitted, as were thought necessary to defray the cost of supervision, and add something to the means for the prosecution of the war. The agents of all grades have generally been diligent and faithful in the disclarge of their sevcral dutics. A few of subordinate grade have proved incompetent or unworthy, and have been dismissed; and the same nieasure will be promptly applied to all, of whatever grade, to whom public duty may require its application.

By an order of the Secretary of War issued on the last of October last, the care of abaudoned plantations and other real estate has been devolved upon the supervising agents, who have been instructed to accept the charge and use their best endeavors in its exceution. The charge of abaudoned lands and plantations necessarily carries with it, to some extent, the charge of freed men.
The whole charge is at present under military sanction only; for the acts of Congress concerning abandoncd property relate exclusively to personalty. The order is of too recent date to allow receipts of reports concerning its practical effects. $\mathrm{I}_{\mathrm{t}}$ is only very clear that some system should be adopted and steadily pursued which will best serve the great objects of restoring tranquillity, order, and prosperity to the States and parts of States in which the national authority is or may be re-established, and at the same time securing the rights and welfare of the loyal and enfranchised people. 'To these results the labors of the Commissioners of Direct Taxes, as well as judicial action under the acts relating to confiscation, must largely contribute. Already, under the sales for direct taxes in South Carolina, considerable properties divided into small tracts have passed into loyal possession, and are culdivated successfully by the labor of freed men. In this connexion the Secretary asks permission to repeat a suggestion heretofore made, that the proceeds of cotton, raised by the freed men beforc emancipation, and collected from those properties, should be applied in some judicious way for the benefit of those who raised it. The whole subject will doubtless command the attentive consideration of Congress.

The important and responsible duty of recciving commutation money from drafted citizens, and placing it to the credit of the Provost Marshal Gcneral, with the Treasurer, assistant treasurers, and designated despositaries, has been assumed by the collectors of internal revenue, at the instance of the Secretary of War. In the judgment of the Secretary of the Treasury this money should be paid directly into the Treasury and drawn out upon requisitions for the purposes to whicl it is appropriated by Congress. The Secretary of War thought, however, that the other mode of collection and dishursements would be less burdensome to drafted men and more convenient for the payment of substitutes. His wishes wicre promptly complied with, and the whole matter is now submitted to Congress.

Under a resolution of the Senate, adopted on the 12th of March last, the Secretary has takep measures for the preparation of the fullest statement possible, with existing means of information, of the foreign and domestic conmerce of the United States, including that of the Pacific coast. The learming and ability of the gentlemen employed in this work warrant the expectation that a very instructive account will be obtained of the condition and prospects of our foreign commerce shom and to the Atlantic and Pacific consts, as well as overland, northward and southward, and of our internal and inter-State commerce, including the trade between loyal and rebel States, and between the bread-producing and gold and silver producing districts of our country. Whe materials for a proper statement of this internal commerce must be sought in ${ }^{2}$ reports of State commissioners of statistics, of boards of trade, of railroad and canal companies. and oceasional or periodical publications relating to trade and business. This
is a department of statistics comparatively new and difficult of exploration, but no pains will be spared in the search, in the hope of being able to submit to Congress a result, of no insignificant value to the business community and to those charged with the duties of legislation and administration, which will itself suggest the action "necessary to enlarge and protect the important interests involved."

Under the sanction of the acts relating to the subject, the Secretary has taken measures for preparing and printing fractional currency bonds and notes in the Treasury Department, with a degree of success which already assures decided economical advantages and warrants the expectation of satisfactory results.

The Secretary has already invited attention to the reports of the Register, the Comptrollers, and the several Auditors.

The Report on Commerce and Navigation for the fiscal year 1862, prepared in the Register's office, has been greatly delayed by causes explained in his report. The same report for the fiscal year 1863 is also nearly ready, and will be sent to Congress within the next month. Its important information will be found much better classified and arranged, and much more clearly stated, and therefore much more acceptable for use than heretofore. The Secretary suggests that it will promote the interests of commerce and expedite future reports if provision be made for the monthly, or at least semi-amual, publication of the returns of imports and exports.

The suggestion of the Second Comptroller that the salaries in the offices of the Comptrollers should be higher than in those of the Anditors, and that promotion should take place from the latter to the former, is respectfully commended to legislative consideration. If sanctioned by law, it will doubtless promote accuracy and promptitude in the revision of accounts.

The vast expenditures of the war, in life and treasure, have devolved unexpected labors on the Auditors' Bureaus, and especially those of the Second and 'Third Auditors; and the difficulties, attendant on the organization of a proper force for the settlement of the suddenly accumulated accounts, have caused some delays, which the most strenuous efforts have been made, in vain, to avoid. It is hoped, however, that the accumulation will now be arrested and henceforth steadily reduced. The Secretary respectfully suggests that some provision be made by which officers of the department may be enabled to attend the armies and collect information, and especially in regard to the wounded, the missing, and the killed, which will facilitate the promptest settlement of the claims made in belalf of destitute families, and widows ${ }_{g}$ and orphans.

The Report of the Solicitor will exhibit the action of that officer in the investigation of frauds perpetrated by certain persons formerly employed in the New York custom-house. The legislation of last session, the prompt dismissal of the guilty parties yet remaining in office, and the measures of prevention devised and adopted will, it is believed, sufficiently protect the government against the repetition of these or the commission of like frauds.

The Secretary renews the recommendation, submitted in his last report, of the purchase of the Merchants' Exchange in New York, now occupied under lease as a custom-house.

The operations of the Coast Survey have been distinguished by even more than usual activity. On the northern coast the work has been vigorously pros. ecuted, notwithstanding the existence of the war; while, in compliance with ap plications from military and naval commanders, parties have been detailed for work on the southern coast, on the rivers of the interior, and, indeed, wherever their services could be made available. From these labors, of an importance cordially acknowledged by the officers to whom they have been rendered, the value of the survey, and the merits of those by whom it is conducted, receive fresh illustration.

During the last summer a number of rebels ran into Portland harbor in the night and seized the revenue cutter lying there, its commanding officer being. sick on shore, and a portion of the crew absent on leave. They succeeded in. leaving the harbor unobserved; but early in the morning the collector of the port, hearing of the affair, took instant measures for pursuit by chartering two passenger steamers, arming them with whatever could be most promptly obtained, and providing the necessary force of volunteers, citizens and soldiers. In a few hours the rebels had been compelled to abandon their prize, after setting her on fire, and being tbemselves taken prisoners. The value of this capture can best be estimated by the damage inflicted on commerce by the same rebels in the Tacony, a vessel every way inferior to the one they had seized. The Secretary deeply regrets that the collector no longer lives to read this acknowledgment of his prompt, energetic, and judicious action.

The Report of the Board of Supervising Inspectors of steam vessels, to whose supervision Congress has wisely committed the employment of steam in water transportation, is herewith transmitted. The importance of its action may be inferred from the simple statement that there have been inspected during the past year 933 'steam vessels, valued at $\$ 10,135,057$, with an aggregate tonnage of 405,000 tons, which have carried, for shorter or longer distances, $6,420,000$ passengers. The Secretary invites attention to the suggestion of a safc system of signals, by sounds and lights, adapted to the use of steam vessels, whether in the merchant or national service, and which may, perhaps, be extended so as to embrace sailing vessels also. Such signals, understood by all, might avert many disasters and be the means of many benefits, without at ali interfering with any peculiar system required for special communication between vessels of the navy.

The Secretary renews the recommendation of his last report, that authority be given to sell the buildings erected, but not needed or used, for hospitals, and also such other buildings as are unoccupied or not required for their intended purposes.

The operations under the charge of the light-house bureau have been satisfactorily prosecuted during the year. The Cape Charles light-house, at the entrance of Chesapeake bay, was destroyed by guerillas in August last. Its reconstruction is of great importance to commerce, and shonld be immediately authorized and provided for.

The light-house system of the United States, unlike those of commercial na-
tions generally, is maintained wholly at our own cost. The Secretary suggests the expediency of providing for its support and culargement hereafter, so far ast treaty stipulations will permit, by a small duty on tonnage for light-house purposes. The benefits of the system accrue to foreign as well as to American commerce, and its burdens should be apportioned accordingly.

In this report the Secretary necessarily omits many things; but he cannot omit the expression of his cordial appreciation of the zeal, intelligence, and fidelity which the officers of the department generally have brought to the discharge of their several duties. 'T'o their labors he sensibly fcels and gratefully acknowledges that he is indebted, in great part, for the measure of success which has attended its administration.

Still less could he excuse himself should he omit to say how distinctly he recognizes, on looking back through the year, the tokens of that Divine Providence which has led our country through perils of every kind. How steadily and grandly, and through what a sea of troubles, under that benignant care, the Great Republic has moved on! How confidently may we trust its Future to the same sacred guidance!

S. P. CHASE, Secretary of the Treasury.

Treasury Department, December 10, 1863.
No. 1.RECEIPTS AND EXPENDITURESFor the fiscal year eviding June 30, 1863.RECEIPTS.The total receipts, includiug a balance on hand July 1, 1862,of $\$ 13,043,54681$, were $\$ 901,125,674.86$, as follows:
From customs. ..... $\$ 69,059,64240$
From lands ..... 167,61717
From miscellaneous sources ..... 3, 046, 61535
From direct tax ..... $1,485,103$, 1
From internal duties. ..... 37, 640, 78795
\$111, 399, 766 ..... 48
From loans:
For 3-years 7.30 bonds ..... \$17, 263, 45000
For $6-20$ years 6 per cent. bonds ..... 175, 037, 25944
For 2 -years treasury notes, under actMarch 2, 1861

$$
1,62200
$$

For Unired States notes, under act Feb-ruary 25,1862291, 260, 00000 s
For United States stock, Washingtonand Oregon war debtruary 25,1862145,05000 -
From temporary loan, under act Feb-115,226, 76221
From certificates of indebtedness, under acts March 1 and 17, 1862 ..... $157,479,26192$
For 20 -years 6 per cent. bonds, under act July 17, 1861

$$
76,500 \quad 00
$$

From United States fractional currency ..... 20, 192, 456 00
776, 682, 361 ..... 57
Aggregate receipts ..... \$888, 082, 12805
Balance in treasury July 1, 1862 ..... 13, 043, 54681
Total resources $\$ 901,125,67486$
From which, however, should be deducted receipts from newloans, applied during the year in payment of cxistingfunded or temporary debt, and therefore only nominal re-ceipts181, 086,635 07Maling the actual amount of receipts$\$ 720,039,03979$
EXPENDITURES.
The expenditures were:
For the civil service ..... $\$ 23,253,92208$
lor Pensions and Indians ..... 4, 216,520 79
For interest on public debt ..... $24,729,84661$
For the War Department. ..... 599, 29S, 60083
For the Navy Department ..... 63,211, 10527

To which add payments on account of public debt as follows:
Redemption of treasury notes under acts prior to July 22, 1846
$\$ 5000$
Redemption of treasury notes under acts Dccember 23, 1857, December 17, 1860, and March 2, 1861
$2,211,65000 \checkmark$
Repayment on account of temporary loan, under acts February 25 and March 17, 1862

67, 516, $99348 \checkmark$
Redemption of United States stock, loan of 1842 .

$$
2,580,74336 \vee
$$

Redemption of 7.30 coupon bonds, under act July 17, 1861

$$
71,50000 \mathrm{v}
$$

Redemption of United States stock, Washington and Oregon war debt ...
Redemption of United States notes, under act July 17, 1861
$56,177,39000$ 。
Redemption of United States notes, under act February ${ }^{2} 5,1862$

2;099,000 00 r
Redemption of certificates of indebtedness, under acts March 1 and 17, 1862
Making the aggregate of expenditures. $\$ 895,796,6306$ 6'5
But from this aggregate should be deducted payments of existing funded and temporary debt, all which are made from new loans, and are therefore only nominal payments........ 181,086,635 07 \&
Making the actual expenditures for the year \$714, 709, 99558

Leaving a balance in the treasury July 1, 1863, of........ \$5, 329, 04421

## No. 2

## RECEIPTS AND EXPENDITURES

For the fiscal year ending June 30, 1864.
The reseipts and expenditures, as submitted for the current year, show the actual transactions for the quarter ending 30th September last, and are estimated for the three remaining quarters. The basis of estimated expenditures is the amount of appropriations already made and of those asked for. From the aggregate amount is deducted the probable balance that will remain undrawn on the 1st of July next, by which the amount actually required during the year is better shown than it would otherwise be.

## RECEIPTS.

From customs:

```
$22,562,018 42
\(50,000,00000\)
```

First quarter, actual. . . . . . . . . . . \$22, 562, 01842
Second, third, and fourth quarters, estimated

From internal duties:
First quarter, actual. .............. \$17, 599, 71359
Three quarters, estimated........ $60,000,00000$

## From lands:

First quarter, actual.............. $\$ 136,18209$
Three quarters, estimated......... 300,00000
From miscellaneous sources:
First quarter, actual............... $\$ 641,54204$
Three quarters, estimated ........ 5, 000,000 00

Add amount received from loans during
the 1st quarter applied to current expenditures
$\$ 129,842,43211$
Also estimated amount
derived and to be
derived from loans
to be disbursed du-
ring three other
quarters......... \$458, 321, 02796
Estimated balance 30
June, $1864 \ldots 5$..... 5, 836, 53993
464, 157, 56789
594, 00000000
Making the total receipts from all sources . . . . . . . . . . . . . $\$ 755,568,50035$

## EXPENDITURES.

The estimates based upon actual disbursements, and on appropriations made and asked for the current fiscal year, and including the balances of former appropriations unexpended on the first of July last, aro:
For the civil service :
First quarter, actual.
\$7, 216,939 31
Second, third, and fourth quarters, appropriated...................... 25,739,501 08
Appropriations asked for deficiencies 1,311,371 13
$\$ 34,267,81152$
For Pensions and Indians:
First quarter, actual............... \$1, 711,271 95
Second, third, and fourth quarters, appropriated..................... $6,124,832$ S6
Appropriations asked for deficiencies 4,210 00
For the War Department:
First quarter, actual.............. \$144, 387, 47397
Second, third, and fourth quarters, appropriated....................... 741, 092, 03714
For the Nary Department:
First quarter, actual ..... $\$ 18,511,61886$Second, third, and fourth quarters,appropriated...................... 91,602,567 74

$$
\text { Appropriations asked for deficiencies } \quad 2,865,00000
$$

$$
\$ 112,979,18660
$$

For interest on the public debt:
First quarter, actual.............. \$4, 283,628 37
Sccond, third, and fourth quarters, required.
54, 881,508 01

$59,165,13638$

Aggregate for all purposes other than the public debt.... \$1, 099, 731, 96042
Of this amount it may be safely estimated that there will
remain undrawn on the 30 th of June next, the sum of. $350,000,00000$
Making the aggregate amount actually expended and estimated during the year ending on the 30th of June, 1864, for the support of the government and the war, the sum
$\qquad$ $\$ 749,731,96042$42
This sum being deducted from total receipts, as above, therewill remain an estimated balance, on the 30th of June,1864, of

```
                                $5,836,539 93
```

Note.-There have been received from loans and applied to current expenditures and reimbursement of public debt during the quarter ending on September 30,1863 , the following sums:
From 5-20 years bonds, under act February $25,1862 . . . . . . . . .$. $\$ 84,639,62851$
From 6 per cent. 20 -years bonds, under act July-17, 1861..................
From United States notes, under act February 25, 1862.
241,500 00
February $25,1862 \ldots \ldots \ldots \ldots . .$.
From 2-years 5 per cent. interest-bearing treasury notes, under act March 3, 1863

$$
13,000,00000
$$

From certificates of indebtedness, under acts March 1 and 17, 1862
14,86500000
From temporary loan, under acts February 25 and March 17, 1862........
.32,690, 01384
To which add drafts on balances of disbursing officers.

$$
11,574,940 \quad 36
$$

$$
\$ 172,463,08271
$$

Of which amount the following sums have been applied during the quarter, in payment of existing funded and temporary debt, namely:
For redemption of stock, loan of $1842 . . \quad \$ 60,00000$
For redemption of Oregon war debt....
For redemption of 7-30 coupon bonds, under act July 17, 1861.............

$$
6,000 \quad 00
$$

For redemption of United States notes, under act July 17, 1861
$1,258,50000$
For redemption of United States notes, under act lebruary 25,1862
For redemption of certificates of indebtedness, under acts March 1 and 17, 1S62
For redemption of temporary loan, under acts February 25 and March 17, 1862
For redemption of fractional currency, under acts July 17, 1862, and March 3, 1863
For redemption of treasury notes, under act December 23, 1857
For redemption of treasury notes, under act March 3, 1861
\$337, 27900
$12,345,80416$
$27,203,017,44$

1,299,600 00
80000
104, 35000
$\$ 42,620,65060$
Showing as the amount from loans actually applied to expenditures of the first quarter of 1864
$\$ 129,842,43211$
And there has been, and remains to be, provided for the second, third, and fourth quarters, from loans, the sum of. . . . . . ............. $\$ 458,321,02796$
And the estimated balance in the treasury on the 30th of June, 1864............ 5, 836,539 93
$464,157,56789$
Making the apparent aggregate by which the public debt will be increased during the year
$\$ 594,000,00000$
From which deduct the estimated balance.................... 5, 836, 53993
Making the actual increase of the public debt during the fiscal year 1864
\$588, 163, $460 \quad 07$

Receipts and expenditures for the months of October and November, 1863.
RECEIPTS.
From customs
\$15, 336, 41893
From internal duties. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 17, 435, 751 71
From lands.................................................................................... 46, 10
From miscellaneous sources...................................... 2,011,529 44
Making total resources, except from loans
$\$ 34,829,70318$
These receipts do not include the entire month of November, complete returns for that month not having been received from all points. These returns will probably increase the sum of receipts By about.

800,00000
Making the total receipts for the two months from ordinary sources
$\$ 35,629,70318$

Making the total receipts from all sources, except as above. . \$146, 760, 731 16

## EXPENDITURES.

| F | \$4, 078, 13488 |
| :---: | :---: |
| For interest on the public de | 12, 504, 88646 |
| For Pensions and Indians. | 1, 124, 123.22 |
| For War Department | 110, 247, 41396 |
| For Navy Departmen | 18, 806, 172 64 |

Making the aggregate amount expended during the months of October and November for the support of the government and the war. \$146,760,731 16

Note.-There have been received from loans, and applied to current expenditures and reimbursement of public debt, during the months of October and November, assuming the receipts to have been as above explained, the following sums :

From temporary loan, under acts February 25 and March 17, 1862

11, 097, 25123
From two-years 5 per cent. interest-bearing treasury notes, under act Märch 3, 1863.
From United States notes, under act February 25,1862
$35,032,80000$

From fractional currency, under acts July 17, 1862, and March 3, 1863

238,00000
From cerfificates of indebtedness, under acts March 1 and 17, 1862
$21,113,00000$
To which add drafts on balances of disbursing officers

20, 559,201 98
Of which mount the following sums have
been applied during the months of October
and November in payment of existing funded
and temporary debt, namely :
Redemption of treasury notes; under act July 17, 1861
Redemption of treasury notes, under act February 26,1862
$\$ 788,74225$

Redemption of temporary loan, under act February 25, 1862
$66,336,22353$
Redemption of fractional currency, under acts July 17, 1862, and March 3, $1863^{\circ}$. .
$1,927,54585$
Redemption of certificates of indebtedness, under acts March 1 and 17, 1862
$33,430,437.49$
Redemption of treasury notes, under act December 23, 1857

20000
Redemption of treasury notes, under act March 2, 1861
Redemption of United States stock, loan of 1842
$1,343,7.00 \cdot 00$
4,30000

104, 371, 06302
Showing the amount from loans actually applied to expenditures of the months of October and November, 1863, to be as above stated
$\$ 111,131,02798$

No. 3.

## RECEIPTS AND EXPENDITURES

As estimated for the year ending June 30, 1865.
RECEIPTS.

| Estimated あalance July 1, 1864 | \$5, 836, 53993 |
| :---: | :---: |
| From customs | 70, 000, 00000 |
| From internal duties | 125, 000, 00000 |
| From lands | 1, 000,000 00 |
| From miscellaneous sources | 5,000,000 00 |

EXPENDITURES.
Balance of former appropriations estimated to be unex-
pended on the 1st of July, $1864 \ldots \ldots \ldots . . \ldots \ldots . . \$ 350,000,00000$
F'or civil service, foreign intercourse, and miscellaneous.... 27, 973, 19481
Interior Department, Yeņsions and Indians.................. 9, 631, 30473
War Department. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 536, 204, 12777
Navy Department............................................. $142,618,78540$
Interest on public debt. . . . . . . . . . . . ....... . . . . . . . . . . . . $85,387,676$ 15
$\$ 1,151,815,08886$
Of this amount it may be estimated that there will remain undrawn on the 30 th of June, 1865 , the sum of....... $400,000,00000$

Aggregate for the year. . . . . . . . . . . . . . . . . . . . . . . $\$ 751,815,088 ~ 86$
The estimated receipts, as before stated, for that year are placed at

206, 836,539 93
Leaving to be provided for by loans. . . . . ......... \$544, 978, 54S 93

No. 4.
Statement of duties, revenues, and public expenditures during the fiscal year ending June 30, 1863, agreeably to warrants issued, exclusive of trust funds.

The receipts into the treasury were as follows:

| From customs, viz : |  |
| :---: | :---: |
| During the quarter cnding September 30, | \$23, 041, 736 |
| During the quarter ending. December 31, 1862 | 13, 354, 505 |
| During the quarter ending March 31, 1863 | 15,443, 531 37 |
| During the quarter ending June 30, 1863 | 17,219, 869.03 |
| From sales of public lands, viz: |  |
| During the quarter ending September 30, 1862 | \$29, 181 |
| During the quarter ending December 31, 1862 | 5,428 38 |
| During the quarter ending March 31, 1863 | 30,431 22 |
| During the quarter ending June 30, 1863 | 109,576 53 |

$\$ 69,059,64240$
During the quarter ending September 30, 1862.... $\$ 22.18104$
During the quarter ending March 31, 1853.......... $\quad 30,43122$
During the quarter ending June 30, 1863
109,57653

From direct tax
\$1,485, 10361.
From internal revenue 1862

For government in the Territories at New York.

From-miscellaneous and incidental sources
From United States fractional currency
From two-years 6 per cent. treasury notes, under act of March 2, 1861
From six per cent. twenty-years bonds, under act of July 17, 1861
From 7-30 three-years coupon bonds, under acts of July 17 and August 5,
From 5-20 years bonds, under act of February 25, 1862
From stoek for Washington and Oregon war debt.
From United States notes, under act of February 25, 1862
From certificates of indebtedness, under acts of March 1 and 17, 1862.
From temporary loans, under acts February 25 and March 17, 1862

Total means
The expenditures for the year were as follows:
For Congress, including books $\ldots . . . . . . . . . . . . . .$.
For executive...................................................2,515,853 12
. For judiciary ................................................... 1,088, 19674 192,460 16
For officers of the mint and branches, and assay office
For assistant treasurers and their clerks
78,451 86
For supervising and local inspectors, \&c 77, 39807

For surveyors-general and their clerks
63,310 67
83,237 25
$37,640,78795$
3,046,615 35
20.192,456 $00^{2}$
$1 ; 62200 \mathrm{r}$
76,500 00~
17,263,450 00 丈
$175,037,259.44 \mathrm{r}$
145,050 00 -
291, 260, 000.00
157,479,261 92:
115, 226, 762. 21
888, 082, 1.2805
13, 043,546 81.
$\$ 901,125,67486$


Total civil list
$\$ 6,350,61878$

## fóreign intercourse.

For salaries of ministers, \& $\ddot{c}$
\$305, 98239
For salaries of secretaries and assistant secretaries of legation

58,439 32
For salaries of consuls-general, \&c., including loss in exchange

412,331 85
For salaries of secretaries of legation to China and Japan, as interpreters

1,326 11
For salacies of interpreters to consuls in China...........
3,705 64
For interpreters, guards, and other expenses of consulates in the Turkish dominions

3,228 44
For contingent expenses of all the missions abroad.....
For contingent expenses of foreign intercourse ..........
For office rent of consuls who are not allowed to trade..
56,007 87
For office rent of consuls who are not allowed to trade. 111, 18809

For purchase of blank books, stationery, \&c., for con-
31,873 39 suls........................................................

42,732 80
For salaries of marshals of consular courts in Japan and rent of premises, ${ }^{\text {\& }} \mathrm{Ec}$.

9,286 59
For relief and protection of American seamen
146,590 00
For bringing home from foreign countries persons charged with crime

3,37800
For expenses of acknowledging the services of masters and crews of foreign vessels in rescuing American citizens from shipwreck

2,000 00
For compensation of commissioner and interpreter under convention-with New Granada

12,099 98
For compensation of commissioner andinterpreter under convention with Costa Rica

5,392 86
For compensation of commissioner, \&c., to run and mark the boundary between the United States and British possessions bounding on Washington Territory

13,79519
For prosecution of work, including pay of commissioner, per first article of reciprocity treaty with Great Britain

8,00000
For carrying into effect the convention between the United States and the republic of Peru for the settlement of claims, under act of March 3, $1863 \ldots \ldots$. $\$ 2,00000$ For expenses of executing the neutrality act of April 12, 1818 2,496 46
$\$ 1,231,85498$
44192
From which deduct repayments on account of appropriations under which there were no expenditures during the year

Total foreign intercourso
$\$ 1,231,41306$

## MISCELLANEOUS.

For mint establishment
$\$ 600,07420$
For contingent expenses under the act for safe-keeping of the public revemue

44,55040
For compensation to persons desiguated to receive and

For compensation to special agents to examine the books, \&c., in the several depositories

- 1,049 74
books, ©c., in the several depositories ................. funds in sixty-six depositories
For survey of the Altantic.and Gulf coasts of the United States
For survey of the western coast of the United States.
For survey of the Florida reefs and keys
3,651 96
2,686 00
192,400 00
75, 00000
20,000 00
For 1 publishing observations made in the progress of the survey of the coast of the Unitcd States.........
For pay and rations of engineers of steamers used in the corst survey
For repairs of vessels used in the coast survey $\qquad$
For payment of horses and other property lost or destroyed in the military service of the United States...
For claims not otherwise provided for.
For expenses of the Smithsonian Institute, under act August 10, 1846

4, 000,00
9, 00000
4,000 00
40,955 26
4,563 73

For supplying deficiencies in tho revenues of the Post Office Department

30,910 14

For services of the California central route
249,31398
For running a line to connect the triangulation of the Atlantic with the Gulf of Mexico

500, 00000
4, 00000
For facilitating communication between the Allantic and Pacific States by electric telegraph

56,65783
For preservation of the collections of the exploring and surveying expeditions of the government..............
For quieting certain land titles in the State of Maine...
For collection of agricultural statistics
4, 000 CO
For collection of agricultural statistics..................... of the assistant treasurers of the United States.......

57, 330 c0

For constructing burglar-proof vaults for the assistant treasurer at New York, and fire proof file-cases for the collector at New York, and for incidentil expenses of a change of location of their offices.

166,562 26
For continuation of the Treasury building.
571, 71.487
3,366 89
For building post offices, court-bouses, \&e., including purchase of sites.

83,740 61
For compensation of prize commissioners and other expenses connected therewith, under act of July 17, 1862
For salaries of commissioners in insurrectionary districts in the United States, clerks, \&c., under act F'ebruary 13, 1863.

26,354 22

8,498 28
For compensation to FI. K. Brown and others for thinteen monith' services as art commissioners.

9,000 00
For detection and bringing to trial persons engaged in connterfeiting the coin, \&c., of the United States.

9, 03534
For the release of certain persons held to service or labor in the District of Columbia.

993,406 35
For expenses, commissions, \&c., to carry into effect

For allowance or drawback on articles on which internal duties or tax has been paid.
For expeuses of collecting the revenue from customs....
For repayments to importers the excess of deposits from ascertained duties
For debeutures on drawbacks, bounties or allowances .-
For debentures and other charges, under act October 16, 1837
For refunding duties on arms imported by States
For refunding duties under the act extending the warehouse system
For additional compensation to collectors, naval offcers, \&e
For salaries of special examiners of drugs
For support and maintenance of light-houses, \&e
For building light-houses, \&c., and for beacons, buoys $\& c$
For life-boats, compensation of keepers of stations, \&c.
For marine hospital establishmeut
For building marine hospitals, including repairs, \&c...
For building custom-houses, including repairs.
For purchase or construction of steam or sailing revenue cutters
For expenses of collecting revenue from sales of public lands
For surveys of public lands
For surveying public and private land claims iu Californa
For prepariug unfinished records of public and private surveys to be transferred to the State authorities.....
For services of special counsel, \&c., in defending the title to public property in California.
For rent of surveyor-generals' offices, \&c
For repayments of lands erroneously sold
For indemnity for swamp lands sold to individuals
For five per centum to the State of Minnesota.
For expenses of taking the eighth census
...........
tory of Colorado
For suppression of the shave trade
For colonization of persons of African descent residing in the District of Columbia
For United States Capitol extension
For new dome of the United States Capitol
For comploting the Washingtom aquelact................
For alterations and repairs of buildings in Washington, iniprovement of grounds, \&e
Forcompensation of public gardener, gate-keepers, watchmen, laborers, \&c
For salaries and other necessary expenses of the Metiopolitan Police
For lighting the Capitol, President's House, \&c., with
For penitentiary in the District of Columbia
For asylum for insano of District of Columbia and army. and uavy of the United States
For Columbian Institute for Deaf, Dumb, and Blind for District of Columbia
For support of trimsient paupers in the District of Columbia
For Potomac and Eastern Brauch bridges, compensation of draw-keeper, $\& c$
For patent fuud
For expense of packing and distributing congressional journals and documents
For relief oí sundry individuals
For some work of art to be executed by Hiram Powers.
For sundry items
\$632,507 27
3,238,936 67
2,262,770 59
1,026,135 58
7,027 24
11,703 00
4,83780
4,11803
4,537 33
862, 08941
10,996 01
12, 15110
198,93360
5,46284
100, 17479
68,74984
111,254 06
74,34683
19,021 88
7,41875
24,203 90
13, 51.1. 35
12,947 38
37, 18978
94807
129,977 03
3,262 68
31,939 41
28,42000
288,500 00
103,859 21
92,000 00
59; 36951
25,35400
98,00000
60, 07717
12,919 93
47,500 00
15,65000
5,15400
13,09376
200,97731
6,000 00
36,862 38
5, 00000
15,22170

Tótal miscellaneous

## UNDER THE DIRECIION OF THE INTERIOR DEPARTMENT.

For Indian department $\$ 3,140,19444$
For peasions, military ..... 908, 23216For pensions, naval.167,59739
For relief of sundry individuals and metscellaneous ..... 49680
Total Interior Department
UNDER THE DIRECTION OF THE WAR DEPARTMENT.

| For pay of the army prope | \$5, 179, 19639 |
| :---: | :---: |
| For pay of volunteers | 201, 270,432 79 |
| For subsistence of volunteers and | 69, 151,7こ4 37 |
| For quartermaster's department | 239, 605,02967 |
| For arms, orduance, de. | 42, 746, 11431 |
| For organiaing volunteers and payment of bo | 19,784, 09110. |
| For expenses of recrating | 260,222 81 |
| For medical and hospital department | 11., 896,796 68 |
| For forts, arsenals, armories, \&c. | 4,300,236 77 |
| For refunding to States expenses incurred in raising volunteers. | 2,544,383 25 |
| For arms, \&c., for loyal citizens in revolted States.... | 847,000 00 |
| For Military Academy at West Point. | 65, 60000 |
| For miscellaneous | 2,307,772 69 |$\$ 4,216,520$74

Total War Department$\$ 599,298 ; 60083$UNDER THE DMECTION OF THE NAVY DEPARTMENT.

| For pay of the | \$12, 495,516 48 |
| :---: | :---: |
| For construction and | 32,272,253 24 |
| -For ordnance, \&c | 6,515,590 55 |
| For provisions and clotling | 4, 143, 764. 51 |
| For equipment and recruiting | 3,071, 39502 |
| lor contingencies of the navy | 2,002,94862 |
| For yards and docks | 1,431,981 60 |
| For maxine corps. | 986,062 32 |
| For medicine and surgery | 133,281 37 |
| For navigation, \&c | 83,631 82 |
| For Naval Academy. | 38,016 07 |
| For relief of sundry individuals | 31,663 67 |

## Total Navy Department

$\$ 63,211,105 \cdot 27$
Total expenditures, exclusive of the public_debt
$\$ 689,980 \quad 148 \quad 97$

## PUBLIC DEBT

For interest on the public debt, including treasury notes.
$\sqrt{\text { For redemption of stock, loan of } 1842 . . . . . . . . . . . . . . . . . . . . . . ~}$
For reimbursement of treasury notes issued under acts prior to July $24,1846$.
For payment of treasury notes issued under act December 23, 1857.
For payment of treasury notes issued under act December 17, 1860 .
For payment of treasury notes issued under act March 2, 1861
For redemption of 7-30 coupon bonds, under act July 17, 1861
F'or redemption of United States notes, under act July. 17, 1861
lor redemption of United States notes, under act Febrany \% $2 \overline{5}, 186$
 For reder ption of certificates of indebteduess, uuder acts March J and 17, 1862
$\left.\begin{array}{r}\begin{array}{r}224,729,846 \\ 2,580,743 \\ 36 \\ 50\end{array} \\ 58,600 \\ 8, \\ 8,700\end{array}\right\}$

| For redemption of United States stock, Washington and Oregon war debt. | \$69,550.00 |
| :---: | :---: |
| For reimbursement of temporary loans, under acts February 25 and March 17, 1862........................... | 67,516,993 48 K |
| Total public debt. | \$205, 816, 48168 |
| Total expenditures. | \$895, 796, 630.65 |
| Balance in the treasury July 1, 1863 | \$5, 329, 04421 |

$\$ 69,550.00$
67,516, 99348

## RECAPITULATION.

Aggregate receipts for the fiscal year ending June 30, 1863.................. $\$ 888,082,12805$
Balance in the treasury on July 1, 1862....................................... 13, 043,546 81
Total means ............................................................ $\$ 901,125,67486$
From which deduct amount received from new loans and disbursed during

- the year on account of funded or temporary debt, and therefoce only a nominal receipt or expenditure.
181, 086, 63507
Amount of receipts other than for new loans to pay existing debt ......... $\$ 720,039,03979$
Aggregate expenditures for the year
Deduct reimbursement from proceeds of new loans of per-
manent and temporary debt
$\$ 895,796,63065$
mount of disbursements for the year, exclusive of reimbursements, as
714,709, 99558
above.
Balance in the treasury on July 1, 1863, as above
$\$ 5,329,04421$
L. E. CHITTENDEN, Register.


## Treasury Department, <br> Register's Office, November 27, 1863.

No.'5.
Statement of the receipts and expenditures of the United States for the quarter
ending September 30, 1863, exclusive of trust funds.

## RECEIPTS.

| Customs | \$22, 562,018 42 |
| :---: | :---: |
| Sales of public land | -136,182 09 |
| Internal revenue. | 17, 599, 71359 |
| Miscellaneous | 641,542 04 |
| United States notes, under act February 25, 1862 | 15, 452;000 00 |
| 5-20 years bonds, under act February 25, 1862 | 84, 639, 62851 |
| Six per cent. twenty-years bonds, under acts July 17 and August 5, 1861. | 241,500 00 |
| Two years 5 per cent. interest-bearing treasury notes, under act March 3, 1863. | 13, 000,00000 |
| Certificates of indebtedness, under acts March 1 and 17, 1862 | 14, 865,000 00 |
| Temporary loans, under acts February 25 and March 17, 186 | 32, 690, 01384 |
|  | \$201, 827, 59849 |

## EXPENDITURES.

| Civil, foreign intercourse, and miscellaneous |  | \$7, 216,939 31 |
| :---: | :---: | :---: |
| Interior, ( ${ }_{\text {ensions }}$ and Indians) |  | 1,711,271 95 |
| War. |  | 144, 387,473 97 |
| Navy. |  | 18,511,618 86 |
| Interest on the public debt, including treasury note | \$4, 283, 62837 |  |
| Redemption of stock, loan of 1842. | 60,000 00 |  |
| Redemption of Oregon war debt. | 5,300 00 |  |
| Redemption of $7-30$ coupon bonds, under act July 1861 | 6,000 00 |  |


| $1861$ | \$1,258,500 00 |
| :---: | :---: |
| Redemption of United States notes, under act February |  |
| 25, 1862 | 337, $279 \cdot 00$ |
| Redemption of certificates of' indebtedness, under acts |  |
| March 1 and 17, 1862.................................. | .12,345, |
| Redemption of temporary loan, under acts February 25 and March 17, 1862. | 27,203,017 44 |
| Redemption of postage and other stamps, under act July 17, 1862 | 1,299, $600 \cdot 00$ |
| Redemption of treasury notes, under act Decembèr 23, 1857. | 80000 |
| R9demption of treasury notes, under act March 3, 1861.. | 104,350 00 |

\$218,731, 58306
L. E. CHITTENDEN, Register.

Treasury Department,
Register's Office, November 27, 1863.

## $\uparrow$

## STATEMENT

OF т HE
INDEBTEDNESS 0F THE UNITED STATES.

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Federal Reserve Bank of St. Louis

No. 6.-THE INDEBTEDNESS

|  | Acts authorizing loans, and synopsis of same. | $\stackrel{ \pm}{\square}$ |  |
| :---: | :---: | :---: | :---: |
| Acts of July 21, 1841, and April 15, 1842. | Authorized a loan of $\$ 12,000,000$, bearing interest at a rate not exceeding 6 per cent per annum, and reimbursable at the will of the Secretary. after six months' notice, or at any time after three years from the Ist of January, 1842. The act of April 15, 1842, authorized the loan of an additional sum of $\$ 5,000,000$, and made the amount ohtained on the loan after the passage of this act, reimbursable after six months' notice, or at any time, not exceeding twenty years, from the first day of January, 1843. This loan was mode for the purpose of redeeming outstanding treasury notes, and to defray any of the public expenses. | Loan of 1842... | Twenty years. |
| Act of July $22,1846$. | Authorized an issue of $\$ 10,000,000$ in treasury notes, bearing interest at a rate not exceeding 6 per cent. per annum, and payable one ycar from date. Instead of issuing the whole amount in treasury notes, authority was given to borrow any part of it, and issuc thepefor bonds in the same form and under the same restrictions, limitations, and provisions contrined in the act of $\Delta$ pril 15,1842 . The whole amount of treasury notes and bonds issued under this aet not to exceed $\$: 0,000,000$. Anthority was given the Secretary to purchase the treasury notes at any time. | Loan of 1846... | Ten years. |
| Act of Jan. 28, 1847. | Authorized the issue of $\$ 23,000,000$ in treasury notes; bearing interest at a rate not exceeding 6 per cent per anuum, with authority to borrow any portion of the amount, and issue bonds therefor, bearing interest at a rate not exceeding 6 per cent., and redeemable after the 3lst of Decem. ber, 1867. The 13th section authorized the funding of these notes into bonds of the same description. The act limited the amount to be borrowed or issued in .reasury notes and funded as aforesaid to $\$ 23,000,000$, bul authorized the funding of treasury notes issued urader former acts beyond that amount. The excess of the $\$ 23,000,000$ is made up of treasury notes funded under the 141 h section. | Loan of 1847... | Twenty years. |
| Act of Mar, 31, 1848. | Authorized a inan of $\$ 16,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and re'mbursable at any time after twenty years from Ist of July, 1848. Auihority was given the Secretary to purchase the stock at any time. | Loan of 1848;.. | Twenty years. |
| Act of Bept. 9, 1850. | Auhorized the issue of $\$ 10,000,000$ in bonds, bearing 5 per cent. interast, and redeemable at the end of fourteen years, to indemnify the State of 'Texas for her relinquishment of all claims upon the United States for liability or the debts of T'exas, and for eompensation for the surrender to the United States of her ships, forts, arsenals, custom houses, \&c., which became the property of the United States at the time of ambexation. | Texan indemnity. | Fifteen years. |
| Old funded and un-, funded debt. <br> Acts prior to 1857... | Consisting of unchaimed dividends upon stocks issued before the year 1800 and those issued during the war of 1812. Different issues of treasury notes. $\qquad$ | Old funded debt. Treasury notes. | Demand |
| Act of Dec. 23, 1857. | Authorized an issue of $\$ 20,000,000$ in treasury notes, bearing intcrest at a rate not exeeding 6 per cent. per annum, and receivable in payment of all public dass, and to be redeemed after the expiration of one year from the date of said notes. | Treasury notes. | One year. |
| Act of Sune 14, 1858. | Authorized a loan of $\$ 20,000,000$, bearing interest at a rate not exceeding 5 per cent. per annum, and reimbursable at the option of the government at any time after the expiration of fifteen years from the let of Jansary, 1859. | Loan of 1858... | Fifteen years. |
| Act of June 22, 1860. | Authorized a loan of $\$ 21,000,000$, bearing interest at a rate not exceeding 6 per cent. per annum, and reimbursable within a period not beyond twenty years, and not less than ten years, for the redemption of outstanding treasury notes, and for no other purpose. | Loan of 1860,.. | Ten years. |
| Act of Dec. 17, 1860. | Authorzed an issue of $\$ 10.000,000$ in treasury notes, to be redeemed after the expiration of one year from the date of issue, and bearing such a rate of interest as may be offered by the lowest bidders. Authority was given to issue these notes in payment of warrants in favor of public creditors at their par value, bearing 6 per cent. interest per annum. | Treasury notes. | One year. |
| Act of Feb. 8, 1861.. | Authorized a loan of $\$ 25,000,000$, bearing interest at a rate not exceeding six per cent. per annum, and reimbursable within a period not beyond twenty years nor less than ten years. This loan was made for the payment of the current expenses, and was to be awarded to the most favorable bidders. | Loan of Feb. 1861: | Twenty years. |

## OF THE UNITED STATES.


. 6.-THE INDEBTEDNESS OF THE

Act of Mar. 2, 1861.

Act of Mar. 2, 1861.

- Acts of July 17, 1861
and Aug. 5, 1861.

Act of Feb. 25, 1862.

Act of Mar. 17, 1862.

Act of July 11, 1862.

Act of Mar. 1, 1862.

Act of July 11, 1862.

Act of July 17, 1862.

Resolution of Congross, Jan. 17, 186is.

Acts authorizing loans, and synopsis of same.

Authorized a loan of $\$ 10,000,000$, bearing intcrest at a rate not exceeding 6 per cent. per amum, and reimbursable after the expiration of ten years from July 1,1861 . In case proposals for the loan were not acceptable, authority was given to issue the whole amount in treasury notes, bearing interest at a rate not exceeding 6 per cent. per annum. Aullority was also given to substitute treasury notes for the whole or any part of the loans for which the Secretary was by law authorized to contract and issue bonds, at the time of the passage of this act, and such treasury notes were to be made receivable in payment of all public dues, and redeemable at any time wilhin two years from March 2, 1861.
Autnorized an issue, should the Secretary of the Treasury deem it cxpedicnt, of $\$ 2,800,000$ in coupon bonds, bearing interest at the rate of 6 per cont, per annum, and redcemablein twenty years, for the payment of expenses incurred by the Territories of Washington and Oregon in the supprcssion of Indian hostilities during the years 1855-'56.
Authorized a loan of $\$ 250,000,000$, for which could be issued bonds bearing. interest at a patc, not exceeding 7 per cent. per annum, jiredeemable for twenty years, and after that redermable a the pleasure of the United Etates.
Treasury notes bearing interest at the rate of 7.30 per cent. per amnum, payable tlree years after date; and

United States notes without interest, payable on demand, to the extent of $\$ 50,000,000$. (lucreased by aet of February 12, $1862,10 \$ 60,000,000 . *)$
The bonds and treasury notes to be issued in such proportions of each, as the secretary nuay deem advisable.
The supplementary act of August 5,1801 , authorized an issue of $b$ nds bearing 6 per eent. interest per amnum, and payable at the pleasure of the United States alter tweaty years from date, which may be issucd in exchange for 7.30 treasury notes; but no such bonds to be issued for a less sum that $\$ 500$, and the whole anount of such boinds not to exceed the whole amoun of 7.31 treasury notes issued.
Authorized the issue of $\$ 150,000,000$ in legal tender United States notes, $\$ 500000,0 c 0$ of which to be in licu of demand notes issued under act of July 17, 1861, $\$ 500,000,000$ in 6 per cent. bunds, redecmable atter tive years, and payable

- twenty years from date, which may be exchanged for United States notes, and a temporary loan of $\mathbf{q}_{2} 25,004,000$ in United states notes for not less than liuirty days, payable after ten days' notice at 5 per cent interest per annum. (This last was increased to $\$ 100,000,000$ by the foltowiag acts.)
Authorized an increase of temporary toans of $\$ 25,000,000$, bearing interest at a rate not exceeding 5 per eent. per annum. (Included above.)
Authorized a furlter increase of temporary loans of $\$ 50,600,000$, making the whole amount authorized $\$ 100,000,000$. (Included above.)
Authorized an issue of certificates of indebtedness, payable one year from date, in settlement of audited clains against the govermment. Interest 6 per cent. per annum, payable in gold on those izsued prior to Mareh 4, 1863, and in lawful currency on those issued on and atter that date. Anount of issue not specificd.
Aurhorized an adifitional issue of $\$ 150,000,000$ legal tender notes, $\$ 35,000,000$ of whicla might be in denominations less than five dollars. \$50,000,000 of this issue to be rescrved to pay temporary loans promptly in case of emergency.
Authorized an issue of notes of the fractional part of one dolJar, receivable in payment of all dues, except customs, less than five dollars, and exehangcable for United States notes in sums not less than five doilars. Annount of issuc not specified.
Authrized the issue of $\$ 100,000,000$ in United States notes for the immediate payment of the army and navy; such notes to be a part of the amount provided for in any bill that may hercafter be passed by this congress. The amount in this resolution is included in act of Mar. 3, 1863.

*Act of Fcbruary 12, 1862, authorized an increase of $\$ 10,000,000$ demand notes, included in above state Digitized forpent ASER


## UNITED STATES-Continued.


$\dagger \$ 50,000,000$ at 89.32 to make an equivalent to 7 per cent. investment.
$\pm \$ 13,000,000$ at a premium of 3.25 ; balance at par.

No. 6.-THE INDEBTEDNESS OF THE


UNITED STATES-Continued.



## A.

## Office of Comptroller of the Currency, November 28, 1863.

In compliance with the requirements of 60 th section of the act of Congress entitled an "Act to provide a national currency secured by a pledge of United States stocks, and to provide for the circulation and redemption thereof," I have the honor to submit the following report.

Up to the present time there have been organized under said act one hundred and thirty-four banks, which are located as follows:
In Maine....................... 2 In District of Columbia......... 1
In New Hampshire. . . . . . . . . . . 2 In lllinois........................... . 7
In Vermont.................... 2 In Indianà........................ 20


In Connecticut. . . . . . . . . . . . . . . . . . . . 4

In New Jersey........ . 1 In Ohio............................ 38
In Pennsylvania................. 20 In Wisconsin ..................... 4
A statement of the condition of some of the banks, on the first of October last, accompanies this report. Most of those now organized had not at that time commenced business; hence the partial returns.

A statement of the names and compensation of the clerks employed by me, and of the expenses of the bureau up to the first of July, the commencement of the financial year, also accompanies this report.

The same section of the act inakes it my duty " to suggest any amendment to the laws relative to banking by which the system may be improved, and the security of the billholders and depositors may be increased."

The national currency act, although admirable in its leading features, is not altogether symmetrical in its arrangement, nor clear, if it is even consistent in all of its provisions. I respectfully suggest, therefore, that the act be carefully revised; that those parts of it that refer to the same subject be placed in juxtaposition, and that it be relieved of certain obscurities and apparent inconsistencies that render some of its provisions of difficult construction. A law of so much importance as this, which is to be interpreted by so many people, and is to be the charter of so many banking institutions, should be methodical in its arrangement, clear in language, and comprehensive and consistent in its provisions. In these respects the national currency act is somewhat defective. Sections relating to the same subject are scattered throughout the act. Words of different significance are sometimes used as if they were convertible. Many passages are ambiguous in language, if they do not contain inconsistent provisions. For example, the law requives that articles. of association should be entered into, and organization certificates executed, stating for what purpose the certificates shall be made, and indicating other and different things to be provided for in the articles of association, and yet in some instances these certificates and articles seem to be referred to as if they were one and the same instrument. Section 6 makes certifed copies of organization certificates legal and sufficient evidence of the existence of associations, while section 11 provides. that the associations shall have succession, \&c., by the name deignated in their articles. The last mentioned section, which confers banking powers upon thebanks, has also a provision which bankers find it difficult to interpret. After bestowing upon the banks general powers to discount bills, notes, and other ovidences of debt, it authorizes the loan of money "on real and personal secu.
rity, in the manner specified in the articles of association, and for the purposes authorized by the act." This is the only power conferred by this section, the exercise of which is made dependent upon the articles of association, and it has been found difficult to give a precise meaning to the language, and to form articles that should-cover and secure the power intended to be conferred.

Section 13 authorizes associations to provide in their articles of association for an increase of capital, subject to the limitations of the act; but there is no limitation in the act of the capital stock of the associations, separately or in the aggregate. The same section seems to require that the Comptroller shall certify to the banks the amount of their increased stock, instead of giving him the power to authorize the banks to increase their capitals, and to approve of the increase, upon his being furnished with evidence that the additional capital has actually been paid in.

Section 15 provides that United States bonds to the amount of one-third of the paid-in capital of an association shall be deposited with the Treasurer, and a fair construction of the act has seemed to me to warrant the decision that the banks should not only deposit with the Treasurer; but that they should keep with him constantly, this proportion of bonds; while section 30 provides that the Comptroller may (shall) direct the return of any such bonds to the association that transferred the same, upon the surrender to him and the cancellation of a proportionable amount of its circulating notes, \&c., \&c. This provision, construed by itself, might nullify the requirements of the 15 th section, even if it did not defeat the most important object of the act.

Scction 37, literally construed, might prevent the national banks from discounting on the security of the stocks of other corporations, many of which stocks are regarded by bankers as among the most desirable collaterals; while the object of the restrictions in this section undoubtedly was, merely to prevent banks from discounting upon the security of their own stocks, and from engaging in stock speculations. I have decided that under section 41, three-fifths of the twenty-five per cent. of lawful money required to be kept on hand by the national banks might be kept-in similar associations in the cities named, but in no, others. The ninth article of the 45th section is supposed, however, by many to indicate that no such restriction in regard to the character of the depositary was intended.

An absolutely strict construction of another part of section 41 would seem to deny to banks in the cities named the privileges granted to those in other places, but I have thought and decided that a more liberal construction should be given to it, because it was not reasonable to suppose it to have been the intention of Congress to withhold from bauks in Chicago privileges granted to banks in Buffalo, nor from our banks in Providence privileges granted to banks in Hartford, New Haven, \&c., \&c.

These, and others like them, may be regarded as minor defects, and such as do not materially affect the proper working of the system, but they serve to embarrass the bankers, and may cause improper decisions on the part of the Comptroller. The law would be greatly improved if it were relieved of them.

I suggest, also, that section 47 be struck out entirely. While it is true that large loans to a single individual or firm should, as a general thing, be avoided, there may be, and frequently are, exceptional cases in which such loans are both

* necessary and judicious. I think, therefore, that this is a matter that should be left to the discretion of the managers of the banks, and that it can be safely intrusted to them.

I suggest, also, that section 39 be so amended that the affairs of the national banks may be managed by not more than thirteen directors instead of mine, and that only two-thirds of the directors be required to be residents of the State in, which the banks are respectively located. I can conceive of no valid reason why the stockholders of a national bank should be prohibited from electing
more than nine directors. It is not likely that the stockholders of many banks will be inclined to do so ; but some State banks have more than nine directors. and if they should be converted into national banks, and the stockholders thereof should desire to retain their present number, or if any new associations should prefer a larger number than nine, they should have the privilege of doing it.

The requirement that all the directors of a bank. should be residents of the State in which it is located, may, in some instances, prevent stockholders from availing themselves of the services of men whom it may be desirable to have in the direction. Many persons carrying on business in our large cities reside in neighboring States. Should they, therefore, be disqualified from being directors of the city banks? The object for which this resolution was inserted in the act will doubtless be secured by requiring two-thirds of the board to be residents of the State in which an association is organized.

Instead of the liability of the stockiolders, many of whom have little voice in the management of their banks, I would suggost that section 12 be so amended that the failure of a national bank be declared prima facie fraudulent, and that the officers and directors, under whose administration each insolvency shall occur, be made personally liable for the debts of the bank, and be punished crimiually, unless it shall appear, upon investigation, that its affairs were honestly administered. The individual liability provision, if continued, will prevent, as it is now doing, many prudent men and men of wealth from becoming sharelolders in national banks, and consequently hinder a proper and desirable distribution of their stock, and will not protect crcditors to the same axtent as would be done by the proposed liability of the managers.

I also suggest that section 24 be so amended that the publication by an association of its quarterly reports, where there is no newspaper in the place where the association is located, be made in the nearest paper thereto, instead of a paper published at the capital of the State.
I suggest, also, that section 39 be so amended that stocklolders of banks of large capital be eligible to the direction thereof, who may be the owners of less than one-half per cent. of the capital. As the law now stands, no stockholder can be a director in a bank of $\$ 10,000,000$ of capital, without owning at least $\$ 50,000$ of its stack. Such a provision is obviously unwise. The best brains and the lighest integrity might thus be excluded from the management of banks. There is another objection to this section. According to its provisions, a stockholder who owns but $\$ 1,500$ of stock can be a director of a bank with $\$ 300,000$ capital, while one must own $\$ 2,000$ of stock to be a director of a bank with $\$ 200,000$ capital.

I suggest, also, that section. 31 be repealed. Aside from the consideration that a depreciation of government securities should not be contemplated by Congress, it is hardly just to the banks to compel them to furnish these securities as a pledge for their circulation, at the rate of ninety per cent. on the dollar, and then subject them to the caprices of the New York stock exchange.

The act authorizes the organization of banks with a capital of $\$ 50,000$ each, and requires the payment of only thirty per cent. thereof on the commencement of business, so that a bank may commence the business of banking with a paid in capital of only fifteen thousand dollars.

I suggest that the act be so amended that no bank shall commence business with a less capital, actually paid in, than fifty thousand dollars. To say nothng of the facilities which the law affords to the banks, for building up a fictitious capital by the use of its ciiculating notes, when the stock is paid up by instalments, fifteen thousand dollars is altogether too insignificant a sum, even at the commencement, for the capital of a bank. It is very questionable whether a bank should be organized with a capital less than one hundred thousand dollars;
fifty thousand to be paid in at the commencement of business, and the balance in instalments of ten per cent. every sixty days thereafter.

There is, at present, no provisiou for the voltutary closing of the national banks. I suggest, thercfore, that a provision be inserted in the act, requiring banks that may desire to close up their affairs to give notice of their intention to do so, to the Comptroller of the currency, and such notice to the public as he may prescribe, and authorizing the banks, at any time after two years from the publication of such notice, to withdraw from the Treasurer the bonds deposited with him for the security of their circulation, upon paying into the Treasury of the United States the amount of their outstanding notes in lawful money, which notes shall thenceforth be redeemable at the treasury, and the banks respectively, and the stockholders thereof be discharged from all liability therefor:

It would thus appear that the benefits resulting from the lost circulation are to inure to the government, and not to the banks; but it will be remembered, that the notes are furnished to the banks at the expense of the government, which will probably be no more than covered by what may be lost or destroyed; especially as the banks, beiug at no expense therefor, will be likely to keep their circulation clean and unmutilated, by frequent exclanges of old notes for new ones.

I suggest, also, that the act be so amended that the rate of interest to be charged by the national banks be uniform in all the States; that the penalty for usury be a foreiture of the interest, instead of a forfeiture of the debt, on. which more than the legal rate- is taken, and that the banks in the large commercial cities of the seaboard States be relieved in certain contingencies, from all penalties for usury, in order that they may prevent, as far as practicable, by raising the rate of interest, excessive importations of foreign merchandise and heavy exportations of the precious metals.

The expediency of making the rate of intcrest uniform throughout the country is manifest. The objection to national legislation upon this subject is, that the States are supposed to have the cxclusive right to regulate the interest upon loans of money.

It is true that the power to regulate the rates of interest at which money shall be lomed has always been exercised (except in the case of the Unieed States Bank) by the States, and it is also true that the laws upon this subject in the different States have been varions and changeable. There are scarcely two States in the Union whose interest laws are exactly alike. Few things have been more embarrassing to the trade between the different sections of the country, and nonc have been more prolific of litigation and conflicting judicial decisions, than the different and frequently clanging legislation of the States in fixing the value of the use of moncy.

Whatever opinions may lave licretofore obtained upon the subject, there are now very few intelligent business men of the country, who have watehed the effect upon trade and cxchanges of the efforts of the States to establish by law the rates of interest, who are not agreed in the opinion, that the regulation of commerce between the States cannot be perfectly accomplished without the establisliment of a uniform rate of interest throughout the Union. The commerce of the country ignores State boundaries, and Congress has the cxclusive right of regulating it. Congress ought, therefore, to have the incidental power of preventing the States from embarrassing commercial intercourse between the people of the States, which is done to no little extent, by their fixing different rates of interest apon moncy. If such power exists in Congress it ought to be exercised. In my judgment, it is demanded both by considerations of public policy and public conveniencc.

But whatever opinions may be entertained in regard to the general authority of Congress to regulate the rate of interest upon loans of money, there can be but little question of its power to regulate the rate which shall be charged by
the banis through which a national circulation is to be issued, and which are organized under a national law. Unless it possesses this power, the national government must divide with the states the control of the affairs of banks created to carry out its rightful, acknowledged, and necessary functions.

As the law now stands, banks in New York and Michigan can .charge seven per cent. on their loans, while those of New England and most other States are restricted to six; and State laws can be so framed as to attract capital to be invested in national banks too largely into particular States, or to prevent such an investment of it in such States altogether.

It is recommended, therefore, that the rate of interest to be charged by national banks be made uniform throughout the States, and that this rate be seven per cent. per annum.

The authority of Congress to so change the act has been settled, I think, by the Supreme Court. The Bank of the United States was authorized by its charter to loan money at the rate of six per cent. per annum. Suppose, that in a State in which a branch of that bank was located the legal rate of interest had been five per cent., would a contract made with the branch for six per cent. have been void as contravening a State law? The right to assess and collect taxes for the support of the State is a right indispensable to the existence of the State government. Nevertheless, the State of Maryland was prohibited from taxing the stock of the branch of the United States Bank in the city of Baltimore, and on the ground that States had no power by taxation or otherwise to impede, or in any manner control, laws enacted by Congress in the exercise of its legitimate powers. If, instead of attempting to tax the Baltimore branch bank, the State of Maryland had passed a law reducing the rate of interest to be clarged by all corporations within its limits, not authorized by the State, to four per cent., (as it would have had an undonbted right to do if the power to regulate the rate of interest upon moneys loaned belongs absolutely and exclusively to the States,) would not the Supreme Court have declared such a law, in its application to a branch of the United States Bank, unauthorized and void? Is the power to regulate the rate of interest upon money any more clearly a power reserved by the States than the power to tax? If Congress had the constitutional anthority to pass the national currency act, it has unquestionably the incidental right to regulate, irrespective of State legislation, the rate of interest which shall be charged by the banks organized under it, for, without this right, State laws might so control or impede the business of the banks as to render the act itself practically inoperative.

Fow questions have been more frequently and thoroughly discussed, or in relation to which there has been a greater difference of opinion among intelligent men, than the question of usury. Much of this difference of opinion has arisen from the fact that men have viewed it from different stand-points. 'The opinion of one who has lived in Germany or England, where capital is abundant, and no usury laws have existed for years, will, of course, be very different from that of one who has lived in Minnesota or California, and noticed the evils which have resulted from the high rates which money has commanded in those States: Notwithstanding the fact that money is the standard of valuc, it is not free from the operations of the great regulating law of supply and demand. Where moncy is abundant it is cheap, where scarce it is dear; and no legislation has been able to control the effect of this general law. There is no necessity for usury laws in most of the States at the present time, because money is abundant and lenders are plenty, and borrowers are scarce. When the war is over, and business goes back again to its accustomed channcls, and the disbursements of the government are largely curtailed, borrowers will be plenty and lenders scarce. Because usury laws are not needed now, it does not follow that they will not be required at no very distant day, nor does it follow, because legislation has not been able absolutely to regulate the value of the use of money,
and because all usury laws are frequently evaded, that, therefore, these laws are inefficacious and unwise. Usury laws, no matterhow much they have been evaded, have had the effect of preventing, to some extent, excessive charges on loans of money. There is scarcely a banker or money-lender in the country who has not often been restrained in his charges, for the money he has loaned, by the usury laws which have been in force. In all countries, in which there is not a superabundance of capital, ussury laws have been foind necessary to protect those whose iuterest it is to borrow money, against excessive charges for it by those who have it to lend, and the experience of the nations is not to be disregarded. Money, whether it be in the form of the precions metals or of bank notes, is created by law. Gold and silver are not money until coined and made such by the authority of the government. It is not like merchandise or other personal property, the result of man's industry, but a creation of the government, and government, which fixes the value that shall be placed upon it, has the right to say, and it is its duty to say, what shall be charged for the use of it. Of course solvent bank notes, whether issued by national or State authority, depend for their value as money upon the value of the coin of the United States. The ouly question, then, which it is necessary to consider in this connexion is, what penalty shall be attached to violations of usury laws. On this point, I am of the opinion that while the penalty should be such as will protect the borrower from oppression, it should not be of such a character as to tempt too strongly his honor, or to compel both the lender and borrower to resort to shifts for its evasion, which make money dearer to the latter than it otherwise would be. The laws of those States that make void all usurious contracts, even in the hands of innocent parties, and punish usury as a crime, are impolitic and unwise ; those laws that make valid, contracts for any rates of interest which may be agreed upon are scarcely less so. I think it will be found that those laws which make the penalty for usury the forfeiture of interest, leaving the lender the right to collect only the principal of the loan, are more equitable in their operations, and more effective in inducing fair dealing between man and man, than the more stringent laws of some States and the less stringent ones of others. I feel it to be my duty, therefore, to recommend that the 46th section of the national currency act be further amended, so that the penalty for taking or reserving by the national banks of a greater rate of interest than seven per cent. be a forfeiture of the interest, instead of the forfeiture of the debt on which more than the legal rate shall have been taken or reserved. And ipasmuch as the history of all commercial nations has shown it to be occasionally necessary, for the regulation of trade between them and other nations, that the rate of in terest should be under the control of an authority less arbitrary than statutes, I further recommend that the Secretary of the Treasury, or a commission to be created by Congress, be authorized temporarily to relieve the national banks in the cities of Philadelphia, New York, Boston, \&c., from all penalties for usury, whenever it shall be thought that the public interests will be promoted thereby.

The judicious use of the power possessed by the Bank of England of checking, by an advance of the rate of interest, excessive speculation, and the creation of a foreign debt, to be liquidated by shipments of coin, has frequently prevented financial crises in Great Britain. The same power, prudently and resolutely wielded by the banks of New York as a unit, would, in years past, have saved millions to the United States. It may be many years before the national banks will possess the power now held by the State banks in that city, but they may have it in due time; and when this is the fact, no statutory restrictions should prevent them from using it for the benefit of the country.

If it should be thought inadvisable, as I trust will not be the case, to make the suggested amendments in regard to interest and usury, I would, in that event,
recommend, as the national banks are to be subject to State laws in regard to the interest that shall be charged upon discounts, that they be also subject to the penalties for usury which the State laws may impose. If the cxclusive right to regulate the rate of interest is to be left to the States, they should also fix the penalty for usury. The power to regulate, by law, the charge that shall be made for the use of money, and the power to punish for the violation of the law, should be in the same hands. Under the present provisions of the act, Congress must adopt State legislation, whatever it may be, upon the subject of interest, whether it be three per cent. or twenty, while it inflicts a penalty for a violation of State laws which the State laws do not themselves impose.

I suggest also that section 45 be repealed, and that instead thereof a section be inserted authorizing the banks to make semi-annual dividends of profits, but requiring them", before dividends are declared, to carry to the "surplus" one-sixth part of their net profits, until their surplus funds shall amount to thirty per.cent. of their respective capitals. The advantages of thie creation, by a bank, of a large surplus fund to cover losses that no prudence can prevent, and, as a preparation for commercial crises, are so well understood as to need no illustration. The rest of this section refers to semi-anuual reports. By section 24 the banks are required to make full quarterly reports of the condition of their affairs, in view of which the semi-annual report would seem to be unnecessary.

I recommend also that sections 62,63 , and 64 be repealed.
The national currency system contemplates the organization of national banks, which, by becoming its financial agents, may aid the government in the safekeeping and transmission of its revenues, and the transaction of its business, and through the instrumentality of which a safe and uniform circulation may be furnished to the people.

The sixty-sccond section makes it the duty of the Comptroller to furnish the national currency to any banks or banking institutions authorized by a Siate law to engage in the business of banking, upon their delivering to the Treasurer the required securities. No matter what may be the restrictions of the Statc law upon the issues of State banks, or the character of the banks, if they claim to be the owners and are the holders of United States bonds to the amount of fifty per cent. of their capitals, they can deposit any part of these bonds, and obtain circulation therefor:. It is difficult to conceive of a measure better calculated to bring the national currency system into conflict with the States, and into disrepute with the people, than this. Under it we should have banks receiving government notes without being in any measure subject to the supervision of the government-deriving all their corporate powers from the States, and yct issuing notes not authorized by State laws. We should have banks that may have borrowed the government securities attempting to bolster up a doubtful reputation by the credit which an issue of national circulation would give them, and casting reproach upon the system by their inability to redeem it.

If States have the right to create banks of issuc, they must have the sole right to control them. Congress can neither increase nor diminish the powers of institutions brought into existence by State laws if their powers do not encroach upon the authority of the general government.

But if enabling acts should be passed by State legislatures, authorizing State banks to avail themselves of the privileges of the 62d section, the objection to the delivery of notes to State banks would be only partially removed. The government should have no connexion with institutions not created by its own laws. If the two systems of national and State banking are to co-exist, let it be as separate and independent systems. Let there be no non-descripts which are part State and part national, issuing two kinds of circulation, created by different authorities and based upon different securities.

In every aspect in which I have been able to view this part of the act, I have
found it to be objectionable. It is an encroachment upon State authority. It contemplates the mixing of two systems that ought to be independent. It would destroy the symmetry of the national currency and afford no advantages to solvent State banks, which they could not obtain, to a greater extent, by a transfer of their capitals into national organizations.

I suggest also that it be made the duty of the national banks, if required by the Secretary of the Treasury, to act as financial agents of the government, and to receive on deposit moneys for account of the United States, or any disbursing agent thereof, and to give satisfactory security for the faithful performance of the duties required of them.

I further suggest that the national banks shall be required to prevent their notes from being depreciated in the commercial cities of the country, and that the national banks in those citics be required to keep their reserve of lawful money in their own vaults. The national currency-secured as it is to be by the entire resources of the government, receivable for all public dues except duties upon imports, and for all obligations of the government, except the interest on the public debt, and in case of the failure of the banks to be promptly redeemed at the treasury of the United States, can never be much depreciated, no matter what may be the location of the banks by which it is issued. If, in addition to all this, the national currency is, in the commercial cities of the Union, kept absolutely and always at par, it will attain a perfection never yet reached by a bank note circulation. That this may be done without prejudice to the banks, but rather to their advantage, I have not a particle of doubt.

The redemption of their notes at the commercial cities by the interior banks would tend to increase largely the deposits of the banks in these citics; hence the necessity that the latter should keep.constantly on hand a large rescrve-a reserve which might and perhaps ought to be increased beyond the present requirements of the act.

The rapidity with which national banks are being organized in the western States, and the high character of most of the stockholders thereof, indicate the popularity of the system in that part of the Union. In the eastern States it will be observed that comparatively few banks have been organized; but even in these States the opinion is rapidly gaining ground that the national system will there, at no remote period, supersede the State system of banking. It is desirable that this should be done by a transfer of capital from the latter to the former without any serious interruption of business. " Some of the older States have capital enough already invested in banking, and the bank note circulation of these States should be curtailed rather than increased. I lnow that bank notes, notwithstanding the preference that is given to legal tenders by the people, are in great demand, and that currency is reported to be scarce throughout the country; but no one can be ignorant of the fact that this searcity is in a measure attributable to the hiog prices which bank issues have contributed to bring about. It is frequently the case that money is apparently the most plenty when there is the least of it in circulation, and the scarcest when it has attained the highest point, before a finaucial crisis. An increase of the circulating medium inflates prices. High prices require an increased circulation, and so they act and react upon each other, and there appears to be no redundancy of currency, no matter how vast the volume may be, until a collapse takes place, and what was supposed to be real prosperity is shown to be without a substantial foundation.

The national currency system was not designed to add to the evils of excessive paper issues, but rather to check them by the substitution of a circulation protected by adequate securities, and restricted in amount by being based upon actual values, for the too frequently unsecured and unrestricted issues of the States. It was certainly not created to fincreuse the banking capital of the seaboard States in which there is enough of such capital already, but to super-
sede the systems of banking in those States by attracting to it the capital of existing banks. It promiscis to do this by a transfer of capital from one to the other, and without any collision between them. Where there are no enabling acts of State legislatures, the conversion takes place by the organization of national banks by the stockholders of State banks, and the transfer to the former of the assets and capital of the latter. This has already been done in several instances without even an interruption of business, and certainly without injury to the stockholders. The idea that the national banks cannot supersede the State banks without breaking them down and ruining their stnckholders is an crroneous one, and can only be honestly entertained by those who have not carefully considered the subject or noticed the process of conversion, which has changed some banks in the west, and is chauging others in the east, from one system to the other. No war is being waged, or is intended to be waged, by the national system upon State institutions. So far from it, it opens the way by which the interests of stockholders can be protected; at the saine time that the character of their organizations is changed.

The war in which the country is engaged, although a great calamity in itself, will not be an unmixed evil financially even, if one result. of it is the establishment of a system of banking by which, without an interference with the rights of the States, and without detriment to their solvent institutions, a bank note circulation shall be furnished to the people, as solvent as the nation itself, and uniform in value, as a substitute for that now supplied by the States, which is neither uniform in value nor, as a general thing, properly secured. The amount of losses which the people have sustained by insolvent State banks, and by the high rate of exchanges-the result of a depreciated currency-can hardly be estimated. That some of the new States have prospered, notwithstanding the vicious and ruinous banking systems with which they have been scourged, is evidence of the greatness of their resources and the energy of their people. The idea has at last become quite general among the people that the whole system of State banking, as far as circulation is regarded, is unfitted for a commercial country like ours. The United States is a nation as well as a union of States. Its vast railroad system extends from Maine to Kansas, and will soon be extended to the Pacific ocean. Its immense trade is not circumscribed by State lines, nor subject to State laws. Its internal commerce is national, and so should be its currency. At present some fifteen hundred State banks furnish the people with a bank-note circulation. This circulation is not confined to the States by which it is authorized, but is carried by trade or is forced by the banks all over the Union. People receive it and pay it out, scarcely knowing from whence it comes or in what manner it is secured. Banks have been organized in some States with a view to lending their circulation to the people of others. Probably not orie quarter of the circulation of the New England banks is needed or used in New England-the balance being practically loaned to other States. The national currency system is intended to change this state of things, not by a war upon the State banks, but by providing a means by which the circulation which is intended for national use shall be based upon national securities through associations organized under a national law. The United States notes, the issue of which was rendered necessary by the exigencies of the government, and which it is presumed will be withdrawn whenever this exigency ceases, have taught the poople the superiority of a national circulation over that to whicli they have been accustomed. Ir many sections the produce of the country cannot be purchased with bank notes, and people find it difficult travelling from State to State without legal tenders. Everywhere the opision is prevailing that the circulation of local banks has about had its day, and must yield to the demands of the people for a circulation of which the government is the guarantor.

By the national currency act the principle is for the first time recognized and
established, that the redemption of banis notes should be guaranteed by the government authorizing their issue. The national currency will be as solvent as the nation of which it represents the unity. The country has at last secured to it a permanent paper circulating medium of a uniform value, without the aid of a national bank. This national system confers no monopoly of banking, but opens its advantages equally to all. It interferes with no State rights. It meets both the necessities of the goverument and the wants of the people. It needs modifications, and may require others than those which are suggested in this report; but it is right in principle, and of its success there can; I think, be no reasonable doubt.

The work of preparing the national circulation has been attended with unlonked for delays, but it is confidently expected, after the banks already organized are supplied, which will probably be accomplished within the next two months, that all associations will be furnished with notes within thirty days from the time bonds are deposited with the Treasurer. Contracts have been made with the Continental and American Bank Note Companies for engraving: the plates for the five, ten, twenty, fifty, and one hundred dollar notes, and the printing of the fives and tens has been commenced. The delivery will soon follow, and the banks, and through the banks the people, will soon be put in possession of the much-desired currency.

With the suggested amendments of the act, it is not supposed that the national banking system will be an absolutely perfect one, but it is supposed that it will afford to the people a better bank note circulation than any heretofore devised. There may be under this law imprudent banking, and perhaps banking on fictitious capital, which no law can absolutely prevent. It should, however, be the aim of those who have the supervision of the system to guard it by every means in their power against such perversions. Men without capital, and adventurous speculators, should have no connexion with banking institutions. If such men do obtain control of national banks, the restrictions of the law should be so enforced as to render that control a temporary one. Encouragement should be given to honorable, straightforward, legitimate banking, and to no other.

But whatever mismanagement of the affairs of auy particular national bank may exist, the holders of its notes will not be prejucliced by it. If the banks fail, and the bonds of the government are depressed in the market, the notes of the national banks must still be recleemed in full at the treasury of the United States. The holder has not only the public securities, but the faith of the nation pledged for their redemption.

If, in addition to this, the national currency, when distributed among the people, shall tend to give steadiness to trade by preventing bank note panics, and to faciliate a return to specie payments, and shall aid in regulating the exchanges of the country, at the same time that it meets the necessities of the government in the collection of its internal revenues, and binds the people by the strong ties of pecuniary interest to the governments it will prove that the war, calamitous as it may be, is not without its compensations, and a national debt is not without its advantages.

HUGH McCULLOCH, Comptroller.*

Hon.: S. P. Chase,<br>Secretary of the Treasury.

## Schedule A.

## Expenses of the National Curreney Bureau

The expenses of the National Currency Bureau to the 1st day of July, A. D. 1863, were nineteen hundred and ninety-one dollars and seventeen cents, ( $\$ 1,991$ 17,) at which time nothing had been paid for the engraving of dies or for any purpose other than salaries and stationery.

The following is a statement of the persons employed in this bureat and the compensation of each:

Per annium.
II. Baldwin, clerk . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 1,60000$
J. C. Hopper, clerk. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,60000
O. W. Comstock, clerk. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1, 20000
J. J. Edson, messenger. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 840 . 00

Miss M. Johns, copyist. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 60000
Miss M. L. Wilson, copyist. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 60000

Schedule B.-Condition of National Banks on October 1, per quarterly reports furnished currency, secured by a pledge of United States stocks, and to provide for


* The report of the first of Pittsburg was rendered November

Comptroller of Currency, agrceably with section twenty-four of the "Act to provide a national the circulation and redemption therenf," approved February $25,1863$.

2. 1863 , and showed the condition of the bank on that day.

## B

## Treasury Department, Office of Internal Revenue, Washington, November 30, 1863.

Sir: The internal revenue laws have now been in operation long enough to test, in large measure, both the wisdom of their general policy and the efficiency of their particular provisions. The systems of taxation in other countries have grown up gradually with the growing demands of the government, and have been modified from time to time in the light of accumulating experience, adapting the burden more and more perfectly to existing conditions, with a view at once to equality of distribution, and to all possible relief from sensible pressure. But in the United States the needs of the government have so suddenly increased beyond all proportion to those of its early history, that it has become necessary to create and organize, with unprecedented rapidity, a new system of revenue. As other nations afforded no experience adapted to our own people, this was a work requiring for its perfection an amount and kind. of knowledge and foresight not to be expected, and, indeed, not possible in any body of men. Those who are engaged in the practical administration of these laws can never cease to admire the measure of success attained by the efforts of Congress to accomplish it. We may now congratulate ourselves as a people on a policy of taxation, settled in all its main features, and adequate to the support of the government in the gigantic efforts now and recently necessary for its preservation. At the same time, many of the particular provisions of the laws must, for the present, be regarded as experiments, and their administration may be expected to point the way to gradual improvements.

The present tax laws, on the whole, have been not merely endured, but welcomed by the people in a maniner, it is believed, elsewhere unparalleled. They have also added to the revenue of the nation, if not so much as was anticipated at the time of their passage, yet enough to improve largely the credit of the government, and to demonstrate the immense resources which it possesses yet untouched in the loyalty and growing wealth of the people.. It may te admitted that important modifications must be made in these laws, in order to adapt them to the needs of the government as those needs are ascertained, and to the settled condition of public and social affairs, when that condition shall be restored. Yet for the present, while the nation is actually struggling for life, with burdens severer than any financial ones upon it, perhaps the main object of the revenue laws will be attained, if the ability and willingness of the country to meet any possible demands of this kind which the future shall present, be fully established. To this end, no sudden or violent change in the system of taxation devised by Congress appears to be necessary. On the contrary, it is believed that its capacity to produce revenue is not fully indicated by the receipts hitherto obtained. Not only are the productive property and the industry of the country, which are the great sources of this revenue, rapidly growing, but the administration of the laws is improving constantly, and is believed, with the aid of Congress, to be susceptible of such further improvements as will materially add to the revenue. Every advance in this direction is a manifest gain both to the goveinment and the community; for it tends, to equalize burdens, to discourage frauds and-irregular speculations, and to encourage honest industry and legitimate traffic, while it directly increases the retuins to the treasury. I shall, thereforc, refrain from suggesting any radical changes, but shall propose such specific altcrations as seem to be necessary, in order to enable the government to sustain its financial credit by the payment of interest on the accumulating debt incident to the prolongation of the war. And being anticipated, as they certainly are, by a loyal people, earnestly disposed to maintain the good faith and integrity of the aation, their adoption by Congress will not, I am assured,
involve disappointment or dissatisfaction. I shall also take the liberty of inviting your attention to some modifications of the present method of procedure, which, with the experience of this office, appear desirable, as being calculated to render the collection of the revenue more simple economical, and efficient.

There are a few provisions, now in force, which seem to be inconsistent in some measure with the general policy of the laws in which they are found; and others, in which, from all the experience, not only of this office, but of the revenue bureaus of other governments, some change appears desirable. These have been examined with much care and labor, and I shall allude to those which I deem important. Yet it is impossible to approach this subject without deep anxiety. For while taxation must always be a disturbing power among the laws which govern the distribution of wealth, affecting that distribution unequally, yet this evil is of small magnitude compared with that which results from great or frequent changes in the subjects and the severity of taxation. A fickle policy in this department of government tends powerfully to unsettle every kind of business, making its profits irregular and uncertain, aud so to encourage a ruinous passion for sudden and uncompensated gains, instead of the desire, of legitimate accumulation by productive industry.

On a comprehensive view of the subject, it will probably be seen that the existing revenue laws are not excessive, but, rather, inadequate, and that, to make them represent the obligations and needs of the government, they should bera greater, not a less, burden on the people than they now are. The revenue they produce is not sufficient to defray the necessary expenses of the nation. The general policy of the change, if any, now to be adopted, will, therefore, be to increase the revenue, not to lighten the burdens; of the tax-payer. While it is probable that particular interests will be clamorous for relief from present duties, it is certain that the average burdens of the community must yet be greater than they are; and, therefore, that an enlightened legislation will, for the present, look with suspicion upon any proposal which involves a sacrifice of revenue. This surely is not a time to claim exemption or relief for any interest, unless the claim be grounded on obvious and momentous reasons of policy.

Among these claims, one appears pre-eminent. Section eighty-lwo of the act of July 1,1862 , requires the payment of a tax upon all dividends of life insurance companies, classing them with banks and fire insurance companies, in which capital is invested with a view of producing income. Indeed, it is expressly provided in section ninety-one of the same act that all dividends on which such tax shall have been paid may be deducted from the amount of income on which the income tax shall be payable, thus showing that the dividend tax of section eighty-two is designed by Congress simply as a substitute for the income tax, or, rather, as a simple and speedy mode of collecting the same. In the case of mutual life insurance companies its execution is surrounded, by difficulties. The so-called "dividends" of those companies are declared and paid in such a variety of forms as not merely to embarrass the assessments of taxes apon them, but to render any really equitable adjustment of them impossible. And the difficulty may perhaps be found to lie, not in the organization of the companies, but in the tax law itself; for the "dividends." of these companies, although so-called by themselves, are not in any sense income to the nominal recipients; nor are they "dividends" at all, in the sense in which the word is used in -other applications, for they are not revenue derived from the investment of capital. In fact, mutual life insurance companies require of the insured for their own security premiums greater in amount than the actual value of insurance. This places in the hands of the companies a surplus out of which to meet all exigencies; and the remainder is returned to the insured in the form of a remission of future premiums or of a cancellation of notes, or of a credit on the policies. In either case the return of the suiplus so paid to the insured is called a "dividend," but has nothing in common with the dividends of banks or
of joint stock companies which are really profits returned from capital invested. 'The income tax should not therefore, on principle, be assessed upon them. The objection is strengthened by the experience of this office, which shows that the levy of this tax so seriously complicates the accounts and embarrasses the operations of these companies as to inflict an injury upon their business far beyond the amount of the money directly obtained from them. It is not necessary to dwell upon the general grounds of public policy which demands that the practice of insuring lives should be encouraged by the government. The dividend tax seems, in itself to be inapplicable to these companies, and almost incapable of collection, and I can discover no sufficient reason for perpetuating it,

It may, however, be remarked that the stamp duty now required upon policies of life insurance is very low, and should the unequal tax on the dividerds of these companies be abolished, a partial compensation to the treasury might be made by increasing the tax on life insurance in this form. It is believed that a stamp on every policy, or emolument of like effect, of fifty cents for each one thousand dollars of the amount insured, may be levied without oppressing the companies or discouraging the demand for insurance." It should also be remarked that life insurance companiêe which are not purely mutual, but which havé a capital stock invested in them for the sake of revenue, should obviously be taxed upon the revenue in the same proportion as the gains and profits of any other business.

The administration of the existing laws has furnished waluable data for an inquiry into the sources from: which any further increase of revenue must be derived. A careful comparison of the results already attained here with those which the larger experience of other nations has led them already indicate some of these with precision. A strong example is to be found in the excise upon distilled spirits. This was fixed by the act of July 1, 186'2, at twenty cents per gallon. In Great Britain the same product is taxed ten shillings per gallon, or nearly twelve and a half times as much; and the revenue received by the British trêasury from this source has been for some years, in round numbers, ten millions of pounds annually, or nearly equal to two-thirds of the whole internal revenue of the United States from all sources. Indeed, the tax on distilled spirits forms more than twenty per cent. of the whole inland revenue of the British empire, while under our present laws'this tax will probably produce - much less than ten per cent. of the whole receipts of this office: Yet in Great Britain even this severe tax is believed to be in all its bearings one of the least injurious of all sources of revenue, and one of-those most cheerfully borne and least oppressively felt by the tax-payers.

It would obviously be impossible in this country to levy such a tax as that of England upon distilled spirits. With our more scattered population and lesis rigid surveillance the duty would be widely evaded, and would act as a direct premium on fraud. But there seems to be no good reason for maintaining a rate of taxation so much lower than that imposed by any other civilized nation upon an article which, though used by so many, is beneficial to none, and which, on all grounds of general policy, and by the usage of most governments, should head the list of taxable products. I respectfully suggest the propriety of recommending to Congress a tax of not less than sixty cents per gallon on distilled spirits.

Another product on which our excise tax bears very lightly, as compared with that of England, is malt liquor of all kinds; and the method of collecting this tax is as different in the two countries as its amount. "The experience of Great. Britain has taught her that it can be collected more efficiently, and with much greater case, on the malt itself before brewing than on the liquor: Beer is there exempt, and malt is taxed heavily; while here, malt is exempted, even from our general tax on manufactures, and a light excise is placed upon beei. I am clearly of opinion that the English system is more economical in its administra.
tion, and far more productive of revenue, in proportion to the burden imposed by it upon the consumer, than our own. I would therefore suggest for eonsideration the propriety of imposing upon malt, undei suitable regulations, a tax of thirty cents per bushel. Should it, however, be deemed advisable to continue the exception of malt, and tax only the liquor produced by it, it seems certain that the revenue might be considerably increased by a judicious enlargement of the tax, say to one dollar and fifty cents per barrel:

Certain provisions of the present law which relate to petrolcum have occasioned embarrassment, and will probably receive from Congress, some revision tending to make them more simple and efficient. Large natural deposits of this oil are being discovered. Its distillation is improving from time to time, so that its importance in commerce bids fair to increase rapidly for an indefinite period. If it be thought unfair to foster this product at the expense of others, by exempting it entirely from taxation, it would seem desirable, in order to facilitate collections, and make evasion of the duty more difficult, to levy it for the most pait upon the crude oil before distillation. This oil for illuminating purposes is so cheaply produced as to be without a rival in the markets of the world ; and were a moderate tax, like that now levied upon the distilled oil, or even one somewhat heavier, laid upon it in the crude state, it could not seriously check the increasing demand for it, nor injuriously affect those who have embarked capital in its production.

But however these suggestions may be regarded, the provisions of the one hundred and sixteenth section, allowing a drawback on articles which have paid a duty upon their exportation, seems, inits application to this oil, to be obviously injudicious. It is apparently a direct discrimination against the people of this country, and in favor of all other nations, in supplying which, nature has givein us almost a monopoly: If there is any article on whose exportation it is justifiable to levy a direct tax, it is one of this character. As European nations are accustomed to tax products, the growth of this country, severely, in importing them, raising from them a very large revenue, it may be worthy of consideration whether the moderate duty; now imposed on this oil, may not be maintained when produced for export. : Additional force is given to this thought by the practical difficulties experienced in administeriug the present law. Such com: plications occur as, it; is feared, open the way for fraud. However this may be, the want of economy in keeping up an elaborate system for the repayment of duties once collected, and on, which the government has paid commissions, is so obvious as to compel attention to the inquiry how far it may be possible to dispense with it. I therefore respectfully suggest that Congress be requested to consider the propriety of repealing the drawback now allowed on the export of illuminating oil.

Among the luxuries not in any form necessary to subsistence, and generally deemed, to some extent, noxious, and, therefore. usually selected by other nations as a peculiarly proper subject of tax, is tobacco. Our present excise bears very lightly on this commodity, and a larger tax would be, I think, very cheerfully borne without materially diminishing the production. In England the tax on every hunded pounds of unmanufactured tobacco, exclusive of warehouse duties, is seventy-seven dollars and seventy-two cents; on snuff one hundred and fifty-four dollars and sixty-four cents; and on manufactured tobacco two hundred and thirty-three dollars and thirteen cents; being on the last upwards of two dollars and thirty-three cents per pound. The objects sought to be attained by this mode of taxation were, doubtless, to raise as much revenue as: possible from the importation of raw material, and to secure the piofits of preparing it for consumption to the British manufacturer. It has been successfinl, in both'respects. The yield in revenue from this souree for several years prior - to 1861 averaged more than twenty-seven millions of dollars, while the mantifactured article was, in great measure, cxcluded. Hor three years there were
no importations of snuff, except eighteen pounds only, to Ireland, and the importations of manufactured tobacco, in all other shapes, ranged from two hundred and sixty-nine thousand to four hundred and twenty-eight thousand dollars ouly in value. In France the tobacco trade is a government monopoly; and while our exportations of the commodity in the leaf to that country are only inferior in arnount to our exportations to Great Britain and Ireland, it took from us no more than twenty-nine pounds in three years, and the largest amount of manufactured tobacco exported thither in any one year was, in value, but seven thousand three hundred and seventy-one dollars. For many years our exports to. Friance have varied from three-fifths to four-fifths of all the tobacco

- consumed in that kingdom. In 1862 they amounted to thirty-two millions three hundred and five thousand two hundred and forty pounds, at the average cost of eight cents and three-tenths of a cent per pound; and the net profits to the government, on the manufacture and sale of that product of American soil, was not less than thirteen million seven hundred and twenty-nine thousand five hundred and forty-eight dollars. Those profits have beea estimated for several successive years, and been found to vary from four hundred and forty-seven to five hundred and fourteen per cent. on the price paid to the producers. The restrictions and limitations with which this trade is clogged by foreign nations have been long unsatisfactory to our people, and, in the year eighteen hundred and fifty-nine, they became the subject of certain resolutions of Congress, protesting that they were wholly inconsistent with that fair and reciprocal condition of commerce which ought to exist between the United-States and those nations; but the protest, so far as I have learned, has been unheeded. Under such circumstances it is well to consider how, in laying our excise duties, we may at once serve the purposes of revenue and protect our own manufactures. There seems to be no good reason why we should furnish the raw product cheaply to foreign nations on such terms as to euable them to tax it for their own benefit and to make it a means of stimulating their clomestic industry.

The diminished production, owing to the southern rebellion, was far short last year of what it was in previous years.

In 1860 it was; in round numbers, four hundred and twenty-eight millions of pounds. Last yoar it was only two hundred and eighty millions of pounds. This year; notwithstanding the extensive planting in the northern and middle States, the crop is estimated in the last report of the Agricultural bureau. at only two hundred and fifty-eight millions; being still one hundred and seventy millions of pounds less than in 1860. While the domestic production is thus diminished, the foreign demand has been constantly increasing, and it will not be likely to be seriously affected by the difference in price which its exportation, subject to our excise on the rav material, will occasion. I therefore beg leave to submit the proposition that tobacco be taxed in the leaf in the hands of the producer, and that no drawback be allowed on its exportation in that shape, so that the cost to the foreign manufacturer may be increased to the extent of our excise. If any drawback is to be allowed, the proper policy of encouraging and sustaining our own manufacturer, against adverse legislation of a foreign government, seems to require that it shall be allowed, if at all, only on the manufactured article. The extent to which the allowance should go is a question of some nicety. The tax on tobacco in the leaf, with all the stems on, might, I think, be fixed with advantage to the revenue, and without injury to the producer, at twenty cents per pound. A light tax, varying from five to ten or twelve cents per pound additional, might be imposed on the manufactured commodity. A drawback on this from ten to fifteen cents would give to the domestic manufacturer all the advantages he would desire in the foreign market, and would, in some measure; countervail the legislation of foreign nations to his prejudice.

The imposition of the tax on tobacco in the leaf is further recommended by
the consideration that, united with proper regulations for inspection, it will tend to defeat the fraudulent practices by which the government is now deprived of much revenue due from this source.

Whether the excise on domestic wines, being luxuries, useless to the consumer, ought to be increased, may be questionable. The cultivation of the grape and the manufacture of wine in this country is still in an infant state, and good policy would seem to require that they be encouraged. Though the experience of Europe has shown that the consumption of spirits is not reduced by high rates of duties, it may be in some respects owing to the fact that cheap wines are not furnished to the consumer. If clieap, mild wine could be made to supersede spirits as the common liquor of the million, the result would be gratifying both in a moral and industrial point of view, and any modification of the excise tending in that direction would be desirable. I apprehend, however, that the tax on spirits must ascend to a much higher figure than has yet been proposed, before any appreciable effect will be produced in determining the choice of liquors on the part of those who habitually drink them, and that at all events, in the present needs of the country for increased revenue, a duty of ten cents per gallon on native wines will not be severely felt or be deemed unreasonable. These changes in the amount of duty to be laid on spirituous, vinous, and malt liquors seem to be suggested by common experience and the policy which obtains in every well poised system of taxation. They belong to a class of luxuries which may be properly denominated hurtful, and, if the consumption should happen to be affected by. the weight of the taxes, the result would not be without compensation to the consumer and the country. The duties are now very low, in view of the modes of using the subjects of them. Twenty cents a gallon is but one cent and a quarter a half pint-a quantity usually sufficient, I presume, for one day's allowance for a moderate drinker. Three times that tax would not be sensibly felt, in a proportionable increase of price. If it would exert any influence on consumption, it would be in favor of the cheaper liquors, which, for that reason, could then better bear some additional duty.

If in making your estimates of the needs of the government, it should be found that no considerable increase in the amount derived from internal duties is desired, I should think it a question worthy of consideration, whether some increase of tax on all hurtful luxuries, including even tobacco, would not be eligible, so that relief might be afforded to those interests that produce the common necessaries of life. If an increase of the tax on certain products of which the use is purely voluntary, and at the same time at least useless, would be attended by a diminution of tax on such commodities as contribute to the support, comfort, or enjoyment of the community, the propriety of the change would seem to be obvious. But if a large revenue is wanted to aid min sustaining the national credit and supplying means for the large expenditures incident to the war, the reason for the change would become invincible.

In your estimate of last year, derived from information furnished by my predecessor, the amount of internal duties was stated at one hundred and fifty millions of dollars. The laws of excise were afterwards modified and rendered less productive, and the result of their operation has probably not equalled the expectations of Congress. The sum actually received into this office from all sources, between the first day of Sepember, eighteen hundred and sixty-two, arid the thirtieth of June last, was thirty-six million five hundred and eightysix thousand three hundred and four dollars and fifty cents; and up to the first day of September of this year the receipts were forty-seven million four hundred and eighty-nine thousand four hundred and seventy-three dollars and three cents. Up to June thirtieth the drawbacks amounted to six hundred and seventysix thousand six hundred and eighty-three dollars and seventy-three cents; and up to September first, five hundred and three thousand and sixty-six dollars and thirty-six cents.
DigitizeAteachaf these dates, however, there were considerable sums in the hands
of collectors, and the annual taxes, including those on incomes, had been ouly partinlly received. To say with accuracy how much the excise laws have yielded within a given period, is not practicable. Their operation is continuous. The machinery is constantly active. There are hardly ever in the mails less than lalf a million of dollars, including checks, drafts, and certificates of deposit to the credit of this office, in transitu. We can make an estimate; and I think it may be said with safety that the product of the taxes assessed within the ycar ending on the first day of September last, will amount to sixty-five millions of dollars. If the law should remain untouched, experience in its admin:stration will enable the officers laving charge of the sulject to malio the yicld larger and the expense of collection less; and the increase inthe production of the country, owing to the activity of trade and industry, will operate in the same direction. I attribute to these causes an addition to the internal reve. nue of another year of not less than ten millions of dollars. If we add to this the probable results from the measures suggested in relation to spirituous, vinous and malt liquors, aid to tobacco, in case of their immediate adoption, the internal revenue for the ycar eighteen liundred and sixty-four, reckoned from January to December, both months included, will reach the sum of ninety-two millions, without taking into calculation anything likely to come from districts now insurrectionary.
Should such a revenue not be equal to the cstimated needs of the treasury, the necessary incrcase will reasonabiy be sought in an enlargement of the basis of taxation, or by adding to the dutics now drawn from other sources, or by means, of both these measures together. In view of the probabilities that a temporary increase of taxes may le demanded by immediate or antic pated exigencics, I will proceed to indicate the subjects which, so far as I am able to judge, will best bear additional burdens. In the performance of this duty I have been solicitous to find those which will yield the largest returns; with the least possible oncrousncss to the peoplc.

There are beverages other than those already mentioned, which, being innocent, the use of them ouglit not to be discouraged, but which, nevertheless, may properly be required to contribute $t$ ') the supplies demanded by the wants of the government. 1 refer to arifificial mineral waters, soda waters, sarsaparilla waters. and other beverages of like kind usually sold in bottles. I propose a tax on
`these of two cents per dozen of bottles lolding a half pint or less; and when sold ia bottles of greater capacity, four cents per dozen for each dozen of bottles holding a pint or less; and when sold in bottles of still greater capacity thian a pint, oue celit per bottle. When sold in any other way; a duty of five per cent, ad valorem would not be immoderate.

There are certain articles which may fairly be denominated luxuries, and which are only within the reach of the opulent or prosperous, that may be made liable to duties not yet imposed without inflicting hardship on any. I allude to those mentioned in section serenty-seventh of the excise law, in schedule $A$, and I surgest that this schedule might be enlarged, so as to cmbrace subjects not there cnumerated. Gold watches, pianos, guitars, dogs, looking-glasses beyon a a certain size, diamonds, emeralds, and other precious stones, kept for ornament or use, may be instanced as falling within the scope of the reasons which called for the creation of this schedulc. It is obvius to remark, however, that a tax on such articles is not sustained by the principle of excise which applies legitimately only to profits and products of annual consumption, and not to objects merely cf taste or ornament, or to those of usc or enjoyment, and that though there may be full ability to pay it, unless it bears a just proportion to the value of the articles on whicli it is imposed, it is felt to be oppressive, and will be craded, or the use of the articles thomselves abandoned. Thongh the incidence of taxes on articles of this character is upon a class well able to bear them, it is not to be denicd that they are usually but little productive; and so far as the
returns of our assessors go, those imposed by the seventy-seventh section do not constitute an exception to the common experience. The amount they have yet yielded pays but indifferently for the expense of collection, and the result points to the expediency of either repealing the section altogether, or of enlarging the list of effects upon which it is intended to operate.

Among those annual products of the soil which appear to be proper subjects of tax, and which, being needed in large measure by the manufacturing nations of Europe for the support of their industry, may be loaded with heavier duties without serious detriment to our own countrymen, is cotton. That product is now suljected to a duty of one half of one cent per pound. Quadruple the tax will not, in my opinion, be excessive. So insignificant a sum can be added to the price in the foreign market, without affecting the demand or exciting dangerous competition.

I'hread and yarn manufactured and sold, or delivered for being knit or woven into fabrics, may properly be made subject to three per cent. ad valorem, the same as if such thread or yarn were sold in the market.

Boards planed, tongued, and grooved, shingles, bricks, Roman cement, calcincd plaster, draining tiles, dressed building stone, printers' ink, maps, charts, periodical publications other than newspapers, and engravers' worls, would bear an ad valorem duty.

The tax on auction-sales is now very low, and will bear to be increased probably to one-fourth of one per cent.

The tax on slaughtered animals may be advantageously adjusted on a somewhat different seale without becoming onerous, viz: on each head of horned cattle, more than eight weeks old, slaughtered for sale, a tax of thirty cents; and on calves of eight weeks old and less, a tax of five cents per head. On slaughtered swine, exceeding fifty pounds in weight, ten cents per head.

The provisions of the 73 d section of the act July 1, 186:2, relating to goods made by persons for their own use, was reasonably supposed by my predecessor to be qualified by the clause limiting the amount of the anmual product to six hundred dollars; but a number of railroad companies, and other large operators, who manufacture locomotive engines, railroad cars, paper for printing, and many other articles consumed by them in the prosecution of their business, embracing in the aggregate the value of millious, have insisted that the six hundred dollar limitation has application only to manufactures that are sold, not those consumed by the manufacturers themselves; and that construction has been adopted in several litigated cases. Though it may be in accordance with the legal inient of the statute, I cannot believe that it was contemplated by Congress to give to large corporations the privilege of carrying on extensive manufactures of wood, iron, and other materials, without the payment of a duty, because they happen to be such extensive consumers as to make the business of manufacturing for tliemselves profitable. It is not consistent with the general spirit of the legislation of that honorable body to discriminate in favor of corporate institutions or private firms, wielding enormous capital, to the prejudice of small manufacturers, and to the aggregation, instead of the diffosion, of capital, and the healthy condition of trade produced by active competition. I therefore beg. leave to suggest the propriety of so amending the law as to make it answer plainly the original intent. This, I submit, may be done by requiring that all productions or manufactures used or consumed by the producers or manufacturers thereof, being articles of commercial valuc, and which would be taxable if sold, shall be in like manner taxable when used or consumed.

According to the construction given to the act of July 1, 1862, the manufacturer of clothing and other articles of dress, whether to order as custom work or for sale generally, was liable to a tax of three per cent. ad valorem.
'Ihe act of the $3 d$ of March last exempted from duty tailors', milliners', dressmakers', and shoemakeris' work, made to order as custom work, to the amount
of one thousand dollars, and for any excess beyond that amount levied a duty of one per cent. on the value. The discrimination introduced by the amendatory act does not appear to me to stand on any just principle. It creates an inequality in the percentage which should be avoided, and operates practically in faver of that description of customers who are best able to pay. The tbousand dollar exemption provides a limit which is not in accordance with the analogies of the law by which an exemption in all other cases of mannfacture to the amount of six hundred dollars only is secured. I perceive no satisfactory reason why the tax on all articles made to order beyond the last-mentioncd sum in value, and not otherwise provided for, should not be laid at the usual rate of three per cent. ad valorem.

I suggest that the income" tax be left untouched, except in a few slight particulars. This tax, though as fair in theory as any that can be laid, has been found by the expericnce of other countries to be incumbered with practical difficulties in the assessment which have deprived it of all claims to public favor: The people of this country have accepted it with cheerfulness, to meet a temporary exigency, and it has excited no serious complaint in its administration. In order that it might not be felt to be inquisitorial in its character, the instructions issued by this office required that the returns of income slall not be open to the inspection of others than officers of the revenuc. Somc doubt laving been entertained whether a proper coustruction of the law sustains the instructions, I trecommend that the doubt be renioved by express enactment. It will, I think, contribute to fairness if the provision allowing a deduction for rent paid for dwelling-houses be stricken from the law, and that owners of such houses, residing in them, be charged with their rental value as incone. It seems to me, also, that a change in the rate of taxation of large incomes may be properly made, subjecting incomes over five thousand dollars ( $\$ 5,000$ ) aud less than ten thousand dollars ( $(\$ 10,000)$ in amount to four per cent. tax, and those over ten thousand dollars ( $\$ 10,000$ ) and less than twenty thousand dollars ( $\$ 20,000$ ) to five per cent., and those exceeeding twenty thousand dollars $(\$ 20,000)$ to five and a half or six per cent. The Euglish rate is now over four per cent. in time of peace, and during the Russian wat it was upwards of five and eight-tenths per cent. on all incomes over \&il50. If the English people could tolerate, without murmuring, such a tax to sustain a war of conquest and ambition, American citizens will certainly endure a lighter one for union and freedom.

There is a class of persons subject to the assessment of the income tax who claim excmption on peculiar grounds. I allude to the subjects of foreign goveruments representing them here as consular agents. Many of these persons are obliged to pay a tax upon the salaries which they receive from the home governments for their official services, and complaint is made, with some reason, that a double tax charged-upon the same source is unduly severe. In some countries it appears that Anerican consuls are obliged to pay taxes on their incomes however derived, while in others no such tax is exacted. I submit the consideration whether the same measure of liberal courtesy might not be extended to the subjects of foreign governments serving as consuls in our ports as are extended by those governments to American citizens serving abroad in a consular capacity. We have sufficient information in this office to enable us to make the proper discrimination. The inequality, if any should exist, will be attributed to the proper cause, and those who suffer by it will know where to apply for the remedy.

Among the most satisfactory branches of our excise law must be reckoned that which levies stamp duties on documents and instruments of evidence. This tax is, of all others, the most casily and cheaply collected and most cheerfully borne; and it is.believed that, in the future development of our system, it is the one from which most advantige may yet be expected from a gradual Digitized fornd digdicious extension. It is not to be questioned that some of the stamp
duties are already heavy enough to represent their full share of the taxation of the country ; but there seems to be as little reason to doubt that some others may now be advantageously enlarged. There is, at least, one very important class of papers exempt on which it would secm just to levy a small duty, namely, receipts for the payment of money. Being of the utmost importance in all transactions, the necessity of making them valid evidence of payment would offer the strongest inducement to having them duly stamped. It is believed that, by subjecting them to one-half the duty now required ou checks and sight drafts, a considerable revenue might be obtained without serionsly burdening aniy interest. The penny stamp on receipts in England produced, in 1861, two millions two hundred thousand dollars. In this country, with a population much superior in activity and general intelligence, and universally habituated to proper modes of business, such a tax as is here proposed would be quite as productive as the stamp there of double the value.

Assignnents and transfers of personal property other than instruments of evidence now provided for, by any writing, such as assignments in trust, deeds, for the benefit of creditors or others; bills of sale and documents of like nature may well bear a stamp proportioned to the value of the property conveyed. Indenturés of apprenticeship; articlẹs of partnership, attested copies of instruments made evidence by law, warrants of distress, writs of execution, letters patent for inventions, leases of personal property, certificates of copyright, commissions appointing persons to offices, certificates of admission of attorncys or counsellors to practice law, diplomas of medical schools, colleges, and universities, and certificates of marriage, are among the documents which offer themselves in the present needs of the government as eligible subjects of stamp duty, and by a general provision all written or printed instruments not otherwise provided for, miglit, when offered in evidence on the trial or hearing of any civil case at law before any court or judicial magistrate, be required to have a stamp of small value affixed.

The same reason that demands the enlargement of schedule $B$, suggests an increase of some of the duties for which it provides, especially those laid on instruments of evidence in common use. The stamp system has been far less fruitful than was anticipated, and in order that it shall contribute its due share to the revenues of the nation, the burdens it imposes must neccssarily be increased. The basis of the excise scheme has been laid with so much skill and judgment as to comprehend every important productive interest, and to be incapable of material enlargement, and in providing means for the wants of the government little remains but to add to the weight of existing taxes, and I consider that there are few subjects that will bear the addition better than several enumerated in schedule B. Stamp duties are recommended by the fact that they are collected with very little cost, and in advising their increase, it is pertinent to remark that those imposed by the act of July 1, 1862, before the reduction effected by the amendatory act of March 3, 1863, while war was flagrant, and the admirable system of national finance now in successful operation not yet launched from your hand, do not approach in severity those in vogue in several European states in time of peace. I respectfully recommend that the stamp duties on promissory notes, inland bills, dratts and orders, and also mortgages and personal bonds for the payment of certain sums of moncy be doubled, and that the maximum of those to be required in any case be also doubled ; that the stamp duties on agreements or contracts other than thase specified in the schedule be teni cents; that the words "exceeding twenty dollars" be stricken from the clause in schedule $\mathbb{B}$ relating to bank checks, draits or orders, and also from the first paragraph of the sixth section of the amendatory act; that the stamp duties on life, marine and inland insurance policies be doublod; that those on leases be proportioned to the rent reserved and the length of the term; that to letters of attorney to do single acts, such as enter satisfaction on a judg-
ment or mortgage. execute a paper or document other than a conveyance, serve a notice or process to appear to a suit or action, to receive prize money or wages of labor, be assigned a moderate duty more appropriate to the nature of the service to be performed than that now provided; and that writs, summonses, and other proccsses for the commencement of actions before justices of the peace, in cases of civil jurisdiction, and writs of execution, also issued by such justices for the seizure or sale of goods, be made subject to a small stamp duty.

The sweeping provisions of the law invalidating all documents not correctly stamped seems, in our immature system, to be necessary, as furnishing the only sufficient security against evasion; yet there, are many cases in which the amount of the appropriate stamp may be subject to reasonable doubtinitself, and many more in which the parties to an instrument may be unable to understand clearly the requirements of the law. In these cases it would seen reasonable to have some tribuaal near at hand whose decisionmay be final in each case, so far, at least, that a particular document, the parties to. which may have honestly endeavored to comply with the law; may not be liable to be invalidated by any subsequent decision of a judicial tribunal. I therefore respectfully suggest that the collector of each district be authorized, on the application of any party to a docnment, to affix to it the stamps which; in his judgment, are required by law, and that, upon the affixing of such stamps, he shall impress on the instrument the seal of his office, and also that the instrument so sealed shall not be deemed invalid by reason of a different interpretation or decision of the law thereafter made by any other tribunal, provided that in every such case the collector shall make a report of his action to the Commissioner of Internal Revenue for approval; and that any person, believing himself to be aggrieved by the collector's decision, may appeal to the Commissioner, whose decision shall be final. Cases of particular hardship may in this way be avoided, and the severity of the law be mitigated in its operation upon persons honestly disposed to obey it, without impairing the security designed by its penal proviṣions.

In has been decided in the district court of the United States for the district of New Jerscy that no tax can be assessed on lottery-ticket dealers under the internal revenue laws in States in which the sale of lottery tickets is prohibited by the local laws. This decision appears to me to be subversive of the iutent of Congress as expressed in the act of March last, and I have confidence that such will be the final determmation of the case. The opinion which seems to be entertained by the court that the provisions of the statute, requiring a license to proscente the business of a lottery-ticket dealer, could not be enforced in a State where lotteries are forbidden by State authority, although the laws of the State are not enforced by the Stale officials, appears to me to stand on very questionable ground

The coutt seems to have confounded the distinction between acts which are mercly mala prohibita and those which are mala in se, and to have forgotten that even gaming is not an offence at common law. The argument of the court in the case of lotteries would equally apply to licenses to sell liquors. But whether the court is right or wrong, it may be well, I suggest, to clear the cbscurity, if any exists, by a definitive declaration of the law. And I suggest, also, that it may be well to consider whether it may not be eligible to reduce the tax now imposed on the sale of lottery tickets. So far it has yielded almost nothing, without preventing the sale of tickets. This result has added but another instance illustrative of the truth that public morals are not to be mended by legislation. Whatever improvement is to be had in that respect must be trusted to the influences of civilization and social melioration. A moderate tax on the sale of lottery tickets (and by moderate I do not mean what would be so deemed, when laid on necessaries, but in application to hurtiul luxuries,) would be paid, but the present excessive one has been, and will continue to be,
evaded, and thus to the moral evil of gambling will be added the demoralizing consequences created by habitual breaches of the law.

The eightecnth section imposes a tax of three per cent. upon the passenger receipts of railroad and steamboat companies. It is respectfully suggested that if additional revenue is needed the tomage receipts of these companies might well be subjected to a tax rated as taxes of an aualogous character. Such a tax would be borne by the active business of the country, which, being highly prosperous, could casily sustain it, and would possess the advantages of uniformity, simplicity in assessment, and cheapness in collection.

Revenue stamps are required to be affixed to despatches sent by telegraph companies, and a tax, analog:us to that on railroad companies, is assessed on the receipts of steamboat, ferry-boat, bridge, express, and gas companies. Why the dividends declared on profits made by these last-named companics have not been subjected to duty does not clearly appear. They pass, it is true, into the hands of stockholders, and go to swell incomes, which are taxed under the ninetieth section of the act; but the assessment and collection of the income tax are moch more troublesome and expensive than of that which is returned and paid by the several corporations liable for it, directly to this offce, and it cannot be doubted that much, after being distributed to stockholders, escapes the grasp of the law altogether. The fact that the expeuse of collecting taxes on dividends of corporations does not exceed one-fifth of one jer cent., and also that greater certainty and facility in collection are attained by their returns being made directly to this office, point to the expediency of widening the operations of the rule so as to embrace all corporate institutions making profits on dividends.

By the seventh section of the act eutitled "An act to provide ways and means for the support of the government," approved March 3, 1863, all banks, associations, corporations, or individuals, issuing notes or bills for circulation as currency, shall be subject to and pay a duty of one per centum cach half year from and after April 1st, 1863, on the average amount of circulation of notes or bills as currency issued beyond the amount named in the bill; and such banks, associations, corporations, and individuals, receiving deposits of money subject to payment on check or draft, except savings institutions, are required to pay a duty of one-eighth of one per centum each half year after the same date, upon the average amount of such deposits, beyond the average amount of the circulating notes or bills lawfully issued and outstanding as currency.

Monied corporations have a large intcrest in the financial credit of the country, and whenever their support becomes necessary, are usually ready to yield it with cheerfulness and promptness. I suggest that, in view of surrounding circumstances, two and two-fifths of one per cent. may be substituted for one per cent. in the act referred to, imposing tax on circulation; and that one-eighth of one per cent., the tax on deposits, may be increased to one-fifth of one per cent. There is no reason to apprehend that the additional burden will be regarded as severely oppressive, especially when viewed in connexion with other taxes demanded by present exigencies:

Sales at broker's boards, it would seem, ought to contribute to the revenue, for the same reason that exacts a tax from sales by auction. I suggest that a tax of one-twentieth of one per cent. be laid on sales at broker's boards.

The duty imposed on legacies and clistributive shares has not yet proved as productive as was generally expected. Some módifications, it is supposed, might be made of the existiag law without iafficting peculiar hardship on the tax-payer. If the duty laid upon property passing from decedents by wills, or under the provisions of statutes regulating descent and distribution, be modcrately enlarged, and be made to apply to real as well as to personal estate, the yield wonld be considerably augmented. Estates passing by bequest, distribution, devise or descent lineally, might well pay a duty of one per cent., and those
transmitted by the same channels to brothers and sisters would bear an half per cent. additional; while those to which more remote kindred become entitled might be somewhat more heavily charged than by the existing law. If the interests of those described in the second, third, fourth, and fifth classes of the one hundred and eleventh sections were taxed at the rates respectively of three, five, and seven per cent., I think the additional burden would elicit no serious complaint, and would be preferred as an alternative to almost any other lind of duty. I suggest also a limit to the exemption of property passing to husband or wife, and whether that limit might notbe fixed as low at least as five thousand dollars, leaving all beyond that amount subject to a tax, say, of two per cent.

Our license system is also capable of some shght extension, and perhaps requires it, in order to make it operate equably. Conveyancers, mercantile agencies, persons whose business it is to buy or sell farm produce for others, and who may be denominated produce brokers, owners and keepers of horse creatures which shall be entered for competition in any public trial of speed, might be justly required to pay license taxes. The same may be said as to persons whose business it is to contract for the letting of houses or other real estate, or to collect rent for others; amending the fourteenth section of the sixtyfourth section by striking from it the word "rent." .

The extension proposed to be given to the system of internal revenne, and the additional drafts on the producing sources above suggested, in view of the increasing wants of the government, cannot be fairly expected to yield the amount of one hundred and fifty millions of dollars, which, as I have already stated, was the estimate reported; to you by this office in December last. If, therefore, it slall be deemed necessary to obtain by internal duties the last named sum, recourse must be had to some other quarter, insadditional taxes imposed on products which enter largely into consumptionion the of two per cent. additional on the general manufactures of the country would, I think, produce the required sum-probably a few millions more. In malking the estimate, some allowance must be made for reduced consumption caused by the increased economy in the use, incident to increased taxes. Doubling duties on necessarics will not double the revenue, and the proportion of the receipts to the rate will be less than in the case of such luxuries as are used in gratifying the appetites. Consideration has been given to common experience on this point, and due allowance made for it.
${ }^{\text {a }}$ The suggestions which I present for your consideration in this report are made for the purpose of aiding an effort which appears to be necessary, to provide for a larger revenue from excise.

Whatever may be necessary to be done to meet the wants of the treasury will, I am satisfied, be cheerfully submitted to by a loyal and patriotic people, zealous for the welfare and honor of the nation, and thoroughly determined to achieve success in the war now waged against its life, especially when assured that the burdens which they are asked to assume are likely to be temporary, and that there is every prospect that those burdens may be greatly lightened almost as soon as the rebellion shall have been suppressed.

The extension of the area of free labor and the development of the resources of the old slave States under the new system, together with the, advantages. to trade and busincss resulting from an equal currency, securing to each portion of the country the proper rewards of its own. enterprise, cannot fail to promote production and to induce a condition of prosperity as yet unequalled in our history. When the federal authority shall have been re-established in the insurrectionary districts the prodictiveness of the excise law will be increased by the enlargement of its sphere of operation, and still more by the spur given to industry hy causes springing from the bosom of southern society, relieved of a weight heavier than deht-and regenerated by the spirit of freedom hitherto repressed in that region. The expense of collecting the revenue has been ascertained to be
about six and two-twenty-sevenths per cent. on the actual receipts of the office. This is far below the cost of collecting in other countries. The same kind of taxes in England are collected at an expense exceeding eleven per cent. It is hoped and believed that as our sỳstem of excise matures a lower per centage can yet be obtained, and that, by the adoption of some new provisions, collections may be facilitated and cheapened with a saving of trouble and annoyance to the taxpayer. Such provisions I proceed to suggest.

1. As the law now stands the annual list embraces only the taxes on licenses, carriages, yachts, billiard tables, and gold and silver plate, all of which relate either to business avocations or to personal property. The sections of the law providing for the assessment and collection of these taxes were copied almost literally from the direct tax law of Augist 5 , 1861, which operated exclusively on real estate. In the latter case it was proper, if not necessary, in order to secure uniformity and equality, to appoint a time and place to hear appeals and to.re-examine and equalize the valuations; after due notice of their amounts had been given. The time fixed for hearing appeals was twenty-five days after publication of the notice. The lists being afterwards completed were to be handed over to the collector, who, within ten days after receiving them was by advertisement to require payment in twenty days. If not paid within that time, a personal demand was to be made, and ten days more given before proceediugs for distraint could be commenced.
These provisions, slightly modified, were transferred to the excise law. The statement of them is sufficient to show thengeneral inapplicability to personal taxes. That this proceeding is uninersaridutedions and complicated is further shown by reference to the modentorteritor sessing and collecting the taxes on all kinds of manufactuy whest vastly more consequence as sources of revenue than carria phans, biliard tables, and plate. These taxes are assessed without advertidit yearing appeals by the assessor, and are collected without advertisement b) he collector-all which is done within the period of one month, while the time occupied in realizing the taxes on the annual list, including the income tax, has averaged six months, if not more. Thus the present mode of gathering the annual taxes iuvolves expense, delay, and labor wholly disproportioned to the results. I therefore recommend that the law be so modified as to require, after making due provision for appeals in all cases, the amnual taxes, including the tax on incomes, to be assessed and collected in a manner similar to the mode provided for the assessment and collection of the monthly taxes.
2. The various provisions of the law relating to the time of assessing and collecting, and the mode of enforcing against delinquents the collection of monthly and other taxes, would be improved by being made more uniform. At present some of the provisions for the assessment" and collection of the tax on anuual incomes, besidés being obscure and incompatible. with those relating to the annual list, have caused perplexity and delay.

The returns of manufacturers are required to be made within ten days after the first day of each month, and the taxes are to be paid on such day as may be prescribed by the Conmissioner. The returns "f auction sales are to bo made at the end of each month, or, within ten days thereafter, and taxes pail - at same time.

On slaughtered animals at the end of each month, and taxes paid at same time.

On receipts of railroads, \&e., within five days after the end of eacl month, and taxes paid within five days thereafter.

No change is needed in reference to manufactures, but in all other cases it would be well if the returns should be required to be made to the assessor by the tenth of each month, and the payments by the twentieth, and the provisions of section nineteen, of the act of July 1, 1862, in refercnce to demand and col-
about six and two-twenty-sevenths per cent. on the actual receipts of the office. This is far below the cost of collecting in other countries. The same kind of taxes in England are collected at an expense exceeding eleven per cent. It: is hoped and believed that as our system of excise matures a lower per centage can yet. be obtained, and that, by the adoption of some new provisions, collections may be facilitated and cheapened with a saving of trouble and annoyance to the taxpayer. Such provisions I proceed to suggest.

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tuted, and costs incurred in cases, which this office would not have advised, and money may often be saved by accepting terms of accommodation offered by parties prosecuted for penalties, where little prospect exists for recovering anything by proceeding to judgment and execution.

As the administration of the internal revenue laws is intrusted mainly to this office under your direction, I suggest that a provision that all fines, penalties and forfeitures, or the share of them recovered under those laws, belonging to the government, be paid into this office, and that the costs of suits and prosecutions which shall be instituted by the United States for such fines and penalties, and for internal revenue duties, be paid by this office out of such moneys as may be here received for taxes, so that the whole subject may be brought within the cognizance of offecrs appointed under the internal revenue laws.

My predecessor recommended that the purchase of iron safes be authorized for the use of assessors and collectors. The subject is one of much importance, especially in districts where large amounts of revenue are collected. I begleave to renew the recommendation. The destruction of valuable papers of a collector, in one instance, within a few montlis, has caused great inconvenience and some loss, and the experience of the office confinms the wisdom of Mr. Boutwell's suggestion.

It is important that the compensation of the officers engaged in assessing and collecting the internal revenue should be determined on proper principles. As the law now stands; when the collections amount to four lundred thousand dollars, the collector is entitled to his maximum compensation, and the expense attending all subsequent collections during the year must be borne by him without remuncration from any source. Such an arrangement, it will be perceived, tends to disconrage collectors, in districts yielding large revenue, from performing their duties, as the greater his energy and diligence the less is: his profit. I propose, as a juster mode of compensating this officer, that a certain fixed salary be given to each collector and a small commission be allowed him on all sums which he shall collect. An adjustment of the compensation, I am satisfied, can be so made by this mode as not to require a larger amount to be paid to the whole body of collectors, and will secure to cach a compensation proportioned to his labor and responsibility.

The assessor receives his maximum on the collection of six hundred thousand dollars, and for whatever trouble or expense he incurs on assessments over. that sum he is not remuncrated.: If an allowance of one-tenth of one per cent. on all moneys collected in the district should be made to this office, it would, I think, compensate him sufficiently and operate as a stimulus to effort in the proper direction.

The compensation of assistant assessors is also a subject worthy the attention of Congress. If it can be fixed in such a manner as to give them an interest in making their sub-districts productive, the goverment will, I have no doubt, profit by it, and persons who now escape assessment altogether will be required to pay their due share of taxes.

In compliance with the provisions of the $33 d$ section of the act of July 1; 1862, requiring that separate accounts shall be kept at the treasury of all moneys received from internal duties in each of the respecrive States, Territories, and collection districts, and that separate accounts shall be kept of the amount of each species of duty or tax that shall accrue, so as to exhibit, as far as may be, the amount collected from each source of revenue, with the money paid to collectors and other officers employed in such district, separate accounts, as required by the act, have been kept. They are not yet, however, so complete as to enable me to append to this report an abstract, in tabular form, showing the receipts from each district, and the cxpenses of collecting the taxes in each.

Several collectors, though repeatedly urged, have, as yet, failed to make to this office the proper returns, without whicli full and complete accounts cannot
be prepared. I trust, however, that I' shall be able to present you with an accurate statement of the expenses of collection, in connexion with a supplementary report, before the first day of January next.

In attempting to indicate the sources from which additional means may be drawn to meet present exigencies, I trust that I have not exceeded the limits proper to be observed in this report. It is apparent to every intelligent mind that while the rebellion lasts the national debt must continue to accumulate, and that the ability of the government eventually, to meet all demands upon it, must be clearly demonstrated. In such a war as that in which the country is now engaged, the contest is as much of exchequers as of armies; and the soundness of the national credit, of which you are the appointed guardian, is indispensable to success in the field or on the ocean.

With sincere respect, your obedient servant,

Hon. S. P. Ghase,
Secretary of the Treasury.
C.

## Treasury of the United States, Washington, November 21, 1863.

SIR; The receipts into the treasury during the fiscal year ending June 30, 1863, were as follows:


The following figures show the iacrease in the receipts and payments during the last three years:

Receipts to June 30, viz:

1862......................................................... $589,197,41772$
1863............................................................. 888,082,128 05

Payments to June 30, viz:


The total transactions for 1861 amount to about ten per cent. of the aggregate
The amount received for 'the use of the Post Office Department during the last fiscal year, including a balance in the treasury at the commencement of the year of $\$ 45,16548$,

> was

$$
\$ 3,504,41749
$$

Paid on 2,982 post office warrants
3, 282, 92907
Ayailable balance subject to draft. 221,488 42

The receipts of the War Department consist of repayments into the treasury by disbursing officers and the proceeds of confiscations.
The receipts from the Navy Department are mainly repayments by disbursing officers and from captures.

The aggregate transactions at this office for the last three years were as follows:

| 186 | \$41, 325, 33920 |
| :---: | :---: |
| 1862. | 929,630, 81438 |
| 1863. | 2,696, 059, 08786 |

One year six per cent. certificates of indebtedness in part payment of warrants and disbursing officers' checks have been issued during the year to the amount of one hundred sixty millions two hundred nine thousand two hundred sixty-one dollars ninety-two cents.
June 30, 1863, the number of open accounts at this office was........... 368
June 30,1862 , the number was........................................... 232
Increase, about sixty per cent., viz:................................. 136
By means of eight hundred fifty-two transfer orders, the sum of $\$ 462,222,66125$ was transferred from one depository to another during the year; to facilitate disbursements.
The payment of government dues through the medium of transfer checks on the assistant treasurers at New York, Philadelphia, Boston, and San Francisco, has been of signal benefit to public creditors, and an essential aid in the business of the department. The number of these checks issued for the year ending June 30, 1861, was. 1,484; for the year ending June 30, 1862, the number was 8,038 ; and for the last fiscal year the number was $30 ; 526$, covering the sum of \$159; $864,95457$.

The number of national banks organized previous to July 1, 1863, was twentysix; the amount of United States bonds deposited with the undersigned as security for currency, was $\$ 1,185,750$.

The number of official manuscript letters written during the year, was feur thousand one hundred eighty-two.

In the safe management of the multiform fiscal operations of the government under present circumstances, great care and ceaseless attention to details have become imperative here, and to close up the current transactions of each day correctly, suffering no part of the work to accumulate, requires the industrious application of a large force of capable and faithful clerks. There is no probability that the volume of money transactions which has been growing to the present time, will be lessened for many years, and it is respectfully sug-
gested that the places of all the additional or temporary clerks in this office be made permanent. The salaries of many of the employés here are below thiose paid by moneyed corporations and others, for like services and responsibilities, and in consequence, some of my clerks have been obliged, in justice to them selves, to accept positions tendered them elsewhere, and to leave their posts under government, where their services and business talents have not been suitably paid for. Promptness, integrity, and capability ought to be as highly prized in public service as in private enterprise, and the fruits of the prevalent practice in the choice and pay of men in public offices are obvions enongh.

It is recommended that the salaries of the cashier and of the assistant cashier be each fixed at two thousand five hundred dollars per year, and that there be appointed a chief of division of national banks, at a salary of two thousand dollars per year. It is also recommended that the compensation of the four chiefs of division be increased to two thousand dollars per year.

In view of the past and prospective increase of labors and duties in this bureau, I would recommend the following number and classification of clerks for the ensuing year, with the remark, that the force may have to be somewhat enlarged by the employment of temporary clerks:

Ten clerks of the fourth class,
Ten clerks of the third class,
Twenty clerks of the second class,
Ten clerks of the first class,
making a total of fifty clerks, exclusive of the cashier, assistant cashier, chief clerk, and heads of divisions, and an increase of six over the number now employed.

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

Hon. S. P. Chase,

Secretary of the Treasury.

> D.
> Treasury Department, Register's Office, October 31, 1863.

Sir: The amount of business in all of the divisions of this office has continued steadily to increase during the past year.

At the date of my last report it had reached a magnitude never contemplated by the legislation under which this bureau is organized, and which, with its limited powers and accommodatious, it was very difficult to perform in a satisfactory manner. The great increase since, and the prospective increase in future, renders a reorganization of the bureau and a large addition to its present accommodations indispensable.

It is indeed a matter of surprise to me, in looking over the past year, that the bureau has been able to accomplish so much as it has; and if there had not been a degree of zeal, industry, and fidelity on the part of the gentlemen engaged in it, which I never expected to mect, this amount of business could not have been transacted. If I do not name these gentlemen in my report, it is because I should find difficulty in distinguishing the degrees of merit between them. I would be obliged to name them all. In season and out of season, without much regard to the limit of office hours, they have applied themselves to the mass of work which increased with every day, and they have performed it, giving me the great pleasure of being able to report to you that, although much remains
to be done, the business of the office was never in a greater state of forwardness than it is now, and that there is not a citizen of the government who can truly say that his rights or his interests suffer because the Register's office delays any action proper for it to perform. I shall always look back upon the last year, and my experience in the Register's office, as having given me better views ot human nature and increased confidence in men.

The work has been done quietly and unobtrusively, with a full knowledge that no especial merit would be gained by doing it, and in the history of these times I do not believe that instances can be found of more untiring industry and devotion to duty than in many of these subordinate places in the departments.

It is a cruel thing in all the changes of the last few years that these men should be compelled to toil on under salaries established fifty years ago, and which do not equal in many cases the pay of a second lieutenant in the army. It appears to me that if the true facts in this respect were presented to Congress, that body could not fail in some degree to act upon them.

From the necessity of the case my first attention has been given during the last year to the subject of loans. The preparation and placing in the hands of parties scattered over all that part of the country under the national contiol of more than one hundred and seventy-five millious of dollars in securities, the greater part of which pass l,ke bank notes wi.hout indorsement, without the loss of a single dollar to the government or to the subscribers, with all the incidental labor connected with the subject, has been no easy task. The great anxiety which parties feel to have their bonds at an early day after subscription makes it necessary that all parts of the business should be transacted with great rapidity, and yet correctness is indispensable. These bonds, to insure correctness, must undergo many manipulations and examinations, and the amount of labor necessarily attending their issue, both in this office and your own, is far greater than is commonly supposed. 'I'he gentlemen in your own office, whose work goes on in this respect pari passu with that in the loan division, have used every effort to facilitate the tiansaction of the business, and have contributed in no small degree to enable us to forward the issue of bonds, and now we are able to issue bonds to fill the very large orders received daily on the day following their reception.

The fullowing statement is only brought to the end of the fiscal year. The business of the department since has been much greater than during any part of the year closing on the 30 th of June last.

During that year the original issues of bonds have been as follows:
Loan of July 17, 1861.-Number of bonds, 30; amount, \$28,500.
Loan of July, 1862.-Number of coupons, 283,008; amount, \$144,119,650.
Loan of July, 186\%.-Number of registered, 10,761 ; amount, $\$ 16,839,400$.
Thus it will be seen that in the issue of one hundred and sixty million nine hundred and eighty-seven thousand dollars, there have been entered in the various appropriate books, filled up, sealed, signed, and transmitted to the proper parties, almost three humdred thousand different bonds.

This business with the transfers has required the writing and transmission of eight thousand seven hundred and forty-nine letters, or about an average of thirty for each business day.

The transfers have been as follows:


Number of new accounts opened in the various books, 2,600 .
The business incidentally connected with the issue of bonds must always increase in the same proportion. The accounting system, the receiving and numerical arrangement for permanent preservation of paid coupons and treasury notes, the examination, entry, and filing of certificates of deposit for loans, and of powers of attorney to transfer bonds and collect interest, the preparation of accounts of unclaimed dividends, the preparation of statements for, and the answer to, calls from yourself and Congress, with a large amount of other business dificult to classify or tabulate, must be attended to in its proper time, and must increase with the government indebteduess: The preparation of schedules of interest on the varions loans as it falls due semi-annually is a very important work. The one prepared on the loan of 1862, for November 1, 1863, is the largest ever made in the department. I do not wish to magnify the amount of labor performed in this department, but I do wish to present sufficient evidence to justify my often repeated suggestion that the time bas come when this division should be raised to an independent burean, and thus enable its head to give his undivided attention to its interest and duties.

The statistical reports of commerce and navigation have become difficult to prepare during the last three years, by reason of frequent changes in the tariff, and espécially because the later enactments have introduced many distinctions: previously unknown.

The extension of the schedules of articles rendered it difficult for the collectors at the principal ports to prepare their returns immediately after the expiration of each quarter, as they deemed it necessary to await the liquidation of entries in order to obtain exact quantities and values, and thus, in many cases, months elapsed before the returns were received and placed in proper hands for the preparation of the annual statement.

The recent forms of the tatiff are also the first which introduce distinctions in the designation of goods, which cannot be precisely followed in the preparation of statistics.

These must be condensed and certain modifications of form applied to them which requires, on the part of those to whom the work is committed, a practical knowledge of commercial distinctions not usually possessed by department clerks. I have long been impressed with the idea that the forms hitherto used were susceptible of great condensation and improvement, and it was my purpose to introduce these reforms into the statistics for the year $1861-62$, and to greatly
reduce the size and expense to which the volume had grown in the preceding year.

Efforts were making to this end when the act of the $3 d$ of March last made such restrictioncompuleory, ánd called for a condensed statement of the aggregate amount of the exports to and the imports from foreign countries. As it was totally impossible foil me to give my time to the details of this subject,-with your approval I invited Lorin Blodgett, esq.; secretary of the Pliladelphia Board of Trade, to undertake the supervision of the work, so as to secure compliance with the act of Congress, and at the same time make the annual publication such as would meet the necessities of trade, and at the same time be more creditable to the department. In this work he has since been employed, and has diligently undertaken to carry out my wishes in this respect.' 'The result will show for itself. It would not, be becoming for me to express my opinion about it. I think yourself and the country will not be dissatisfied with it.

The condensation referred to was manilestly intended to apply to the returns for 1861-62, which were unpublished at the passage of the act, and its practical application to the greatly extended record of that year under the new tariffs, and to the still more voluminous scheduies of 1862-'63, has been a very difficult work, tunavoidably delaying both reports, and rendering it impossible to complete the last one within the time required by the act. It will, however, be ready by the first of January, 1864.

I will give a slight synopsis of the changes which have been introduced into the system of recording and reporting from the different custom-houses, as well as the mode of computing and printing these statistics.

The schedulés, both of articles imported and articles exported; have been reconstructed entirely, inclüding in the list of articles enumerated many which have been introduced into commerce since the previous schedules were prepared, and which have not been specified in the published statements of former years. New articles of commerce will be included hereafter as they arise, and those which cease to be of commercial importance will be excluded, thus conforming the statement to the fullest requirement of a complete account of the commerce of the country, and bringing its publication up to the time required by law.

In the plan adopted for the statistics of the fiscal year 1861-62, the general tables of exports and imports will be first given by countries and by districts, in a little more than onefourth the space occupied in the volume for the preceding year-with more clearness, and affording better facilities for reference. Subdivisions of countries are not separately stated in the general tables, nor are foreign ports separated, which belong to one general market, if under the same political government. For a moxe full detail of the trade to and from each im: portant division of every foreign country, or distinguishable portion of the divisions of a foreign power, there will be a new general table of commerce of the United States with each foreign country for a series of consecutive years, which will follow the tables heretofore given.

This last table has been constructed entirely anew from the original returns, and it contains many articles not enumerated in the previous reports. The cliief purpose of its preparation was to give a ready reference to the state of our trade with each important division of every foreign country, unincumbered by forms not necessary to each particular case. If our trade with any country is linited to a few articles of export or import, the fact at once appears, and no pore space is taken up than necessary.
It is proposed to continue this form of publication, adding to the table the comparison afforded by the statistics of each succeeding year.

I hope and believe these improvements and changes will, in some degree, compensate for the delay in publisling the two volumes about to be issued-a delay which, under the circumstances, became unavoidable.

The constantly extending trade of the United States, and the enlargement of
all the interest connected with commerce, have also called for more than usual labor on this class of statistics, and have rendered it necessary to provide. a larger force to meet its current and future duties. The practice of both Great Britain and France has been to complete and publish monthly, as well as annual, statements of their entire foreign commerce, and to do this with great promptness. Their publications are nearly in the same form as that adopted for the forthcoming reports of this office, and it appears to me highly important that this office should at least follow their example, so far as to provide for the prompt publication of half-yearly returns.

I do not deem it necessary to extend this report by a detailed statement of the business transacted during the last year in the division of receipts and expenditures. It may be enough to say that the dutics of that division were never so important or so onerous as now. It is the treasury counting-roon. - If its busincs's is not promptly and at the same time correctly transacted, errors will be introduced into nany departments of the government, which must inevitably result in difficulty and loss. The business must be done, die in dicm, whatever the consequences may be, or whatever the amount of labor required. I have heretofore transmitted to you a full statement of the character and extent of the duties of this division.

The proper transaction of its business hereafter will inevitably require both an increase in the clerical force, and a rate of compensation which shall secure the highest order of clerical ability. The force now employed is taxed to the very limit of human endurance. It cannot meet the prospective increase of business which is certain to come. The proposition that the accounts of this department can be kept to-day with the force adapted to the business of thirty years ago, is almost an absurdity. If the department is to be protected against errors and secured against loss, in its counting-room, attention must be given to the suggestions upon this subject which I have made so often. As a fair illustration of the increase, let me refer to the partial filling up, entry and signing of, certificates of indebtedness. The number during the last year was 74,360, against 26,256 in the next preceding year.

The business of the tonnage department and the files room still goes on satisfactorily, these being almost the only departments of the office in which aa additional force is not required.

The counting, entry, and destruction of the demand and other treasury notes, retired from circulation, has also added largely to the duties of the bureau. 'This business is carried on in connexion with the Treasurer's office and your own, and ladies have been employed to perform the clerical portion of the work in this as well as the other offices: This department has been under the direction of my chief clerk, who continues to discharge these and his other onerous duties in a satisfactory manner.

Congress at its last session passed an act providing for the appointment of an Assistant Register, and assigning him certain duties. The act continues in operation only for one year; its extension is absolutely indispensable. 'Ihe performance of all the duties imposed by law upon the Register by one person is a simple impossibility. Whether they can be promptly discharged by the aid of an assistant may be questionable. I submit to your own judgment and that of Congress whether the law ought not to be so amended as to permit the assistant to perform all the duties of the Register when occasion requires. The present limitations are very embarrassing, and greatly impair the efficiency of the law. Dr. R. Solger, who received the appointment, has applied himself to the performance of the lieavy work assigned him with a degree of energy and industry that is highly commendable.

In - bringing this extended report to a close I must say one thing furtber in behalf of the clerks, temporary as well as permanent, employed in this office. Their fidelity has been tested by years of trial; many of them have become so
familiarly acquainted with their duties, and so expert in their performance, thiat their resignation would be a great loss to the government, and a loss which under the present circumstances cannot be supplied. The scale of compensation allowed by business men is so much larger than that adopted by the govermment, that competent men no longer find it for their interest to remain in the government service. Instances have been numerous during the last year in which clerks employed in this bureau have been offered a higher rate of compensation than they were receiving here by outside parties, and have only been induced to remain because they saw their resiginations would create embarrassmeit and delay, and they have remained at my earnest solicitation. To. refuse now to do something which will enable them to meet the increased expenses they unavoidably incur, and still ask them to meet the heavy requirements of their desks, would be a piece of injustice which as a private citizen I could not justify, and as a public officer my conscience requires that I should call it to your notice. For myself I ask nothing; for these gentlemen I ask simple justice!

I remain, very respectfully, your obedient servant,
L. E. CHITTENDEN, Register.

Hon. S. P. Chase,<br>Secretary of the Treasury.

$\qquad$

## E.

## Treasury Department,

 Solicitor's Office, November 16, 1863.Sin : I have the honor now to submit a report of the operations of this office, and those under its charge, for the fiscal year cnding June 30, 1863.

I transmit herewith seven tabular statements, showing the number and character of the judicial suits under the supervision of the office during the year, together with the results of those which had been determined at its close, and the condition of those then remaining undetermined. These statements are as follows:

No. 1. A statement of suits on transcripts of settlements of accounts of defaulting public officers, contractors, \&c., adjusted by the accounting officers of the Treasury Department.

No. 2. Statement of suits for the recovery of fines, penalties, and forfeitures, for violations of the customs revenue laws.

No. 3. Statement of prize cases and suits under the acts of July 13 and August 6, 1861, and May 20, 1862.

No. 4. Statement of suits for fines, penalties, and forfeitures under the internal revenue laws.

No. 5, part 1. Statement of miscellaneous suits, being suits in which the United States were interested, not embraced in any of the other tables.

No. 5, part 2. Statement of suits against collectors of the customs at New York, and reported by the United States attorney for the southern district of that State.

No. 6. Statement of suits on warehouse transportation bonds for duties on imported goods.

No. 7. A general summary or abstract of the foregoing tables.
This summary shows that the whole number of suits, of all descriptions, brought during the year, was 2,051, of which 51 were of class 1 , for the recovery of $\$ 379,91654 ; 232$ of class 2, for the recovery of $\$ 284,44960 ; 620$ of class $3 ; 932$ of class 4 , for $\$ 136,45921 ; 176$ of class 5 , for $\$ 155,28632$, aud 40 of class 6 . for $\$ 110,82738$. Of these suits 999 were disposed of, during the year,
in the following manner, viz: 598 were decided in favor of the United States; 11 were decided against the United States; 339 were settled and dismissed; and 51 were remitted by the Secretary of the Treasury, leaving 1,052 still undecided.
Of the suits on the dockets of the office, which were pending at the, commencement of the fiscal year, 407 were disposed of as follows, viz: 96 in favor of the United States, 247 against the United States, and 64 settled and dismissed.

The total number of snits of all descriptions, decided or otherwise disposed of during the year; was 1,406 . The gross amount for which judgments were obtained, exclusive of judgments in rem, was $\$ 135,11812$, and the whole amount collected from all sources was $\$ 2,997,70945$.
I desire to call especial attention to the great disparity in the number of old snits decided in favor of the United States, as compared with recent ones recciving a favorable decision. This shows, in a marked manner, the great disadvantage to the government arising from delay in bringing suits to trial; and it also suggests that a favorable result in cases which have been more than a year pending, can only be anticipated, if at all, as the result of extraordinary effort. The chief reason for this is, doubtless, the great difficulty of making the proper proof after the lapse of any considerable length of time.

In the following table is presented a comparative view of the business under the charge of the office, so far as the same is embraced in the foregoing tables, for the last two fiscal years respectively.


By an inspection of this table it will be perceived that the business of the office was again fully donbled during the last fiscal year. The duties of the Solicitor have been further heavily increased by the act of 3d March last, for the prevention of frauds upon the revenue, and in various other ways, until they
have grown out of all proportion to those devolving upon the office at the accession of the present incumbent.

The act to which I have just referred had not gone into full operation at the close of the last fiscal year, and I will not, therefore, now make it the subject of any remark further than that measures have been taken with a view to give it complete effect, and that I have the fullest confidence, from the test which it has thus far undergone, that it will be found productive of all the advantages which were anticipated from its passage.

During the last fiscal year I was on several occasions directed to visit the city of New York to examine into questions affecting the administration of the cus-tom-house in that city. The results, in part, of the inquiries made by mé were stated in the special reports which I had the honor to make on January 25 and April 3, 1863. Investigations upon other topics were pending at the expiration of the fiscal year.

In my last amnual report I had the honor of calling your attention to the large amount of judgments in favor of the United States then outstanding, and of recommending certain measures with a view to preventing such an accumulation of uncollected judgments in the future, and of realizing a portion of those already in existence. I beg leave to refer to that report for a full statement of my views upon this subject. The measures proposed by me were-
1 st. The allowance of a commission to district attorneys for moneys collected by them for the government.
2d. That authority be given to employ special attorneys and agents for the collection of such judgments, when such a course might be deemed advisable.

3d. That the Secretary of the Treasury be athorized, under proper restrictions, to compromise judgments due to the United States.

With your approval a bill was prepared and submitted to Congress, embracing provisious substantially in accordance with the suggestions then made. Congress adopted, without modification, the provision authorizing the compromise of claims, but failed to adopt that allowing the employment of special attorneys and agents, and very greatly modified that respecting commissions to district attorncys. I can but consider it matter of regret that Congress did not adopt in fall the provisions referred to. There are many judgments and other clains so situated that, to secure their collection, extracrdinary effort and expense are requisite. These it is often impracticable for district attorneys, in the multiplicity of the duties pressing upon them, to bestow, and there is therefore a necessity for the employment of special attorneys and agents for the purpose. It is true that the power to employ such agents and attorneys probably already resides in the Secretary of the Treasury, but I think it advisable, nevertheless, that the power shall, for the purposes liere alluded to, be expressly given.

In respect to the commission to be allowed to district attorneys, the act referred to allows a commission of two per cent. upon moneys arising from revenue suits only. This limitation almost defeats the object for which the provision was sought, since by far the greater proportion of the collections from these sources are in the southern district of New York, where the sums sued for are larger and the difficulty of collection is much less than in other localities. The true purpose of such an allowance should be to quicken and award the diligence of district attorneys in collecting money due to the government.. Experience proves that the difficulty of collection is much greater in rural districts, where the original grounds of claim are various and often of such a nature as to induce a resort to every shift and device to avoid payment, than in great cities, where the claims are usually of a commercial character. Anotber consideration applicable to this subject is, that the difficulty and expense of collection are relatively greater in respect to small than to large claims.

In view of these considerations, I am of opinion that the public interests would be advanced by the modification of the provision alluded to, so as to allow
a commissiou upon all moneys collected by district attorneys, and to graduate the commission according to the amount of each collection, in such a manner that a higher percentage shall be allowed for the collection of a small than of a large sum. Perhaps.for this purpose the following scale might be a proper one:


Another subject to which I desire to call attention is the limitation of the ${ }^{0}$ compensation of district attorneys, except for certain specified services, to six thousand dollars per annum. Careful inquiry and reflection convince me that such a limitation is unwise, and only operates to the disadvantage of the public service. I do not hesitate to say that the requisite ability, experience, and devotion for the proper discharge of the duties of district attorney in the principal districts of the country, cannot, except as the result of some fortunate accident, be procured for the compensation mentioned. In private practice a lawyer possessing these qualities would realize from twice to three or four times the amount. It is of the highest importance to the government that capacity and diligence shall be secured. More may be lost by their absence, in a single case, than the salary of the district attorney for his entire term. Besides, I can perceive no propriety in limiting the compensation of these officers, depending as it does upon the amount of business conducted by them. No gentleman in private life asks what are the aggregate earnings of his attorney. All that he concerns himself about is the ability, fidelity, and assiduity with which he attends to his business, and whether his charges for his services are reasonable. Such, in my judgment, should be the conduct of the government in relation to district attorneys. It should fix the compensation to be allowed at reasonable rates for the various kinds of service performed, and so arrange it that the amount of compensation will depend upon the amount of service rendered and the success attending it, and there stop. I am persuaded that a contrary course, while it may save a few dollars in salary, will inevitably result in the sacrifice of thousands from the withdrawal or withholding of the proper stimulus to exertion.

Thoroughly convinced as I am of the correctness of the main views which I have thus expressed, I respectfully ask for them your favorable consideration, in order that, should they meet your approval, Congress may be asked to give them effect by the proper legislation.

I have the honor to be, with high respect,
EDWARD JORDAN,
Solicitor of the Treasury.
Hon. S. P. Chase,
Secretary of the Treasury.

| Judicial districta- | Suits brought during the fiscal year mading june 30, 1863. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treasury transeripts. |  | Fines, penalties, Prize suits andsuits <br> and forfeitures uu- under acts of July <br> der customs re- 13 and August 6, <br> venue laws. 186, and supple- <br> ments. <br>   |  |  |  | Suits under internal revenue laws. |  | Miscellaneous. |  | Castom-house bouds. |  |  |  |  |
|  | No. | Amount sued for. | No. | Amount sued for. | No. | Amount sued for. | No. | Amount sued for. | No. | Amount sued for. | No. | Amount sued for. |  |  |  |
| Maine | 1 | 86,28100 | 11 |  |  |  | 4 | 88500 | 1 | \$6,280 00 |  |  | \$12, 64600 | \$500 | \$2.124 42 |
| New Hampshire | 2 | 12,073 77 |  |  |  |  | 2 | 54500 |  |  |  |  | 12,618 77 |  |  |
| Vermont .... | 1 | 1,785 76 | 3 |  |  |  | 4 | 1,90500 | 1 |  |  |  | 3,69076 | 8000 | 5200 |
| Maseachusetts | 1 | 16, 61943 | 14 |  | 16 |  | 12 | 1,910 90 | 9 | 8,962 16 | 5 | \$2, 10000 | 29,59159 | 1,816 44 | 47, 89164 |
| Connecticut. Rbode Island |  |  |  |  |  |  | 1 | 3000 | 1 | 30000 |  |  | - 3:3000 |  |  |
| Rhode Island |  |  |  |  |  |  | 5 | 71000 | 4 | 90000 |  |  | 1, 61000 | 63000 | ........... |
| New York, uorthern dist. | 1 | 92752 | 4 |  | 2 |  | 5 | 1, 14000 | 13 | 65500 |  |  | 2,71752 |  | 1,475 49 |
| New York, southern dist. | 3 | 11, 71785 | 84 | 282, 14960 | 83 |  | 237 | 58, 05500 | 2 | 20,000 00 | 27 | 9], 87220 | 463, 794 65 |  | 199,737 63 |
| New Jersey . . . . . . . . . ${ }^{\text {Penonst. }}$ | 1 | 12, 29282 | 1 |  | 1 57 |  | 263 72 | 19,10000 $15 ; 31000$ | 3 | 18,000 00 |  |  | 19,10000 45,60282 | 2,370 118 18 | 294, 69056 |
| Pennsylvania, west'n dist |  |  |  |  |  |  | 1 | 15, 39400 | 35 |  |  |  | , 39400 |  | 29, 49632 |
| Delaware |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Maryland............... | 3 | 12, 24614 | 10 |  | 64 |  | 1 | 3,500 00 |  |  |  |  | 15,74614 |  | 5,851 22 |
| District of Columbia .... <br> Virginia, eastern district. | 2 | 126, 75622 |  |  | 63 | . |  |  |  |  |  |  | 126,756 22 |  |  |
| Virginia, western district |  |  |  |  |  |  | 5 | 95000 |  |  |  |  | 95000 | 53000 | 57500 |
| North Carolina. .......... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Carolina . . . . . . . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Georgia Florida, northern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Florida, northern district Florida, southern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Florida, southern district Alabama, northern dist. |  |  |  |  | 141 |  |  |  |  |  |  |  |  |  | 613,368 32 |
| Alabama, northern dist.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ........... |
| Louisiana, eastern dist. . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Louisiana, western dist.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Miscissippi, northern dist. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mississippi, southern dist. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Texas, eastern district... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Texas, western diptrict. . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas, eastern dist..- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas, western dist.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Missouri, eastern distriet. | -1 | $12 ; 41480$ 3,34595 | 3 | 1,800 00 | 55 |  | 4 | 83000 | 6 | 6,020 00 |  |  | 21,06480 3,34595 | 4,500 00 | 18, 45184 |



| Judicial districts． | sutis brought during the fiscal year ending June 30， 1863. |  |  |  |  |  | suits brodght prior to the present fiscal ylar． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $$ | Total number of suits ，brouglit． |  |  |  |  |  |  |  |  |  |
| Maine | 7 |  | 2 | 1 | 7 | 17 |  | 2 |  | 1 | 3 | \＄600， 00 | 9 | \＄500 | \＄2， 72442 |
| New Hamps | 2 |  |  |  | 3 <br> 7 | ${ }_{9}^{4}$ |  |  |  |  |  |  | 2 | 80 co |  |
| Massachusetts | 14 |  | 6 |  | 37 | 57 |  | 1 |  | 3 | 4 | 373,12201 | 15 | 1，816 44 | 421， 01365 |
| Connecticut． |  |  |  |  | 2 | 2 |  |  | 1 |  |  |  |  |  |  |
| Rhode Island． | 7 |  |  |  | 2 | 9 |  |  |  |  |  |  | 7 | 63000 |  |
| New York，northern district． | 10 |  | 1 |  | 14 | 25 | \＄1，000 00 | 7 |  | ${ }^{2}$ | 334 | 1，16707 | 17 | 1，000 00 | 2，642 56 |
| New York，southern district． | 91 |  |  | 21 | 334 | ${ }_{2}^{436}$ |  | 45 | 246 | 43 | 334 | 275， 591.53 | 136 40 |  | 475， 32916 |
| New Jersey ．．．．．．． Peunsylvania，enstern distr | ${ }_{2}^{40}$ |  | 174 8 | 1 | 50 104 | 264 134 |  |  |  |  |  | 311， 669893 | ${ }_{37}^{40}$ | $\begin{array}{r}2,370 \\ 11800 \\ \hline 18\end{array}$ | 1,38104 605,28490 |
| Pennsylvania，westera distri | 36 |  |  |  |  | 136 | 34058 | 1 |  |  | 1 |  | 37 | 34058 | 496 32 |
| Delaware． |  |  |  |  |  |  |  |  |  |  |  | 46644 |  |  | 46644 5851 |
| Marylund ${ }_{\text {District of }}$ Columbia． | ${ }_{25}^{29}$ | 5 | 7 | 1 | 36 35 | 78 65 |  | 12 |  | 4 | 16 | 5，980 00 | $\stackrel{29}{37}$ |  | 5，851 <br> $\mathbf{5}, 980$ <br> 180 |
| Virginia，eastern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Virginia，western district． | 3 |  |  |  | 2 | 5 |  |  |  |  |  |  | 3 | 53000 | 57500 |
| （eoorgia．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Florida，northern district． |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1，204， 86251 |
| Plorida，southern district． <br> Alabame，northern district | 69 |  |  | 9 | 63 | 141 |  |  |  |  |  | 591， 49419 | 69 |  |  |
| Alabaina，southern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Louisinn，castern district． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Louisians，western district． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mississippi，nortiern eistrict． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mississippi，southern district． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tcras，eastern district．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkausas，eastern district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas，western district． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



## F.

## Treasury Department, First Auditor's Office, October 27, 1863.

Sir: I have the bonor to submit the following report of the operations of this office for the fiscal year ending June 30, 1863.

RECEIPTS.

| Accounts adjusted. |  | $\underset{\text { accounts }}{\text { No. of }}$ | Amount. |
| :---: | :---: | :---: | :---: |
| Collectors of customs |  | 1,104 | \$07, 387, 80578 |
| Collectors under the steamboat act |  | 303 | 29,600 17 |
| Aggregate receipts. |  | 1,407 | $67,417,40595$ |

## DISBURSEMESTS

| - Collectors as disbursing agents of the | 939 | 4,099,946 95 |
| :---: | :---: | :---: |
| Official emoluments of collectors, naval officers and survey | 1,010 | 697, 10348 |
| Additional compensation of collectors, naval officers, surveyors, \&c. | 14 | 1,501 03 |
| Excess of deposits from uhascertained duties | 28 | 1, 452,337 66 |
| Debentures, drawbacks, bounties and allow | 43 | 33985717 |
| Special examiners of drugs | 11 | 2,035 33 |
| Superintendents of lights | 263 | 894,118 53 |
| Agents of marine hospitals | 433 | 2:0,353 61 |
| Accounts for duties and fees illegally exacted, fines remitted, judgments satisfied and net proceeds of unclaimed merchau- |  |  |
|  | 346 | 397,231 22 |
| Judiciary | 900 | 1,001,302 16 |
| Interest on the public de | 22 | 15, 072, 767 70 |
| Reimbursement of temporary | 847 | 103, 313, 56683 |
| Redemption of certificates of indebte | 21 | 24, 440,397 72 |
| Redemption of United States stock, loan | 314 | $2,887,00565$ |
| Treasury notes redeemed and received, \&cc., in paym | 75 | 1,365, 39791 |
| Treasury uotes and postal currency destroye | 214 | 49,534,520 00 |
| Treasury notes, lost and stolen, | 4 | 7,531 65 |
| Treasury notes, Oregon war bonds, and certificates of indebtedness, funded |  | 237, 46720 |
| Money in lieu of bounty | 2 | 20000 |
| Property lost in the military service of the | 233 | 40,848 36 |
| Inspectors of steam vessels, for travelling expenses, \&c | 108 | 14,563 70 |
| Life-saving stations, coasts of Long Islan | 15 | 19,112 92 |
| Superintendent of Public Printing | 84 | 936, 18161 |
| Insane asylum of the District of Columb | 7 | 68,248 36 |
| Columbia Institution for the deaf, dumb and | 7 | 12,303 65 |
| Designated depositories for additional compe | 3 | 2,545 45 |
| Construction and repairs of public buildings | 156 | 971,519 47 |
| Commissioner of Prublic Buildings | 170 | 194,724 67 |
| Support of the penitentiary of the District of Columbia | 3 | 31,318 57 |
| Contugent expenses of the Senate and Honse of Representatives, and of the several departments of the goverriment...... | 430 | 1,293,151 53 |
| Mints and assay offices | 57 | 27, 938,737 66 |
| Territories | 38 | 113,907 26 |
| Salaries of officers of the civil list; paid directly from the treasury. | 850 | 341, 57359 |
| Coast Survey | 26 | 368,91179 |
| Disbursing clerks for paying | 273 | 2,486,504 81 |
| Disbursing agent for California land cl | 4 | 7,323 50 |
| Withdrawal of applications in appeal cas | 4 | 4,160 00 |

Disbursements-Continued.

| Accounts adjusted. | No. of accounts | Amount. |
| :---: | :---: | :---: |
| Treasurer of the United States, for general receipts and expenditures | 4 | \$644, 117, 01248 |
| Pay and mileage of members of the Senate and House of Representatives | 3 | $991,44056$ |
| Miscellaneous accounts | 575 | 5,008,966 03 |
| Total | 8,543 | 890,917,695 77 |
| Letters recorded. |  | .... 1,339 |
| Accounts recorded... |  | . 7,436 |
| Powers of attorney registered and filed |  | - 719 |
| Acknowledgments of accounts.. |  | . 4,710 |
| Total |  | ........ 14, 264 |

Hon. S. P. Chase,<br>Secretary of the Treasury.

T. L. SMITH, Auditor.

## $G$

## Second Auditor's Office, <br> November 16, 1863.


#### Abstract

Statement of the operations of the Second Auditor's office during the fiscal year ending June 30, 1863, showing the number of money accounts settled and the amount of the expenditures embraced thercin, and, in general, the other duties pertaining to the business of the office; prepared in obedience to instructions of the Secretary of the Treasury.


The number of accounts settled is 33,584 , embracing an expenditure of $\$ 91,664,46776$, under the following heads, viz :

Pay department . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$47,875, 23136
Indian affairs. 2,099,257 87
Ordnance department, viz:
Expended by disbursing officers. . . . . . . . . . \$4,261,429 63
Private claims, including expenditures under appropriations for purchase of arms, \&c... 27,768,812 89

32,030,242 52
Quartermaster's department, expended on account of contin-
gencies of the army, medical and hospital and ordnance
appropriations.............................................................. 14,95445
Medical and hospital department, viz :
Expended by disbursing officers............ $\$ 1,494,524 \quad 09$
Private claims, including accounts of contract surgeons, \&c. . . . . . . . . . . . . . . . . . . . . . . . . $4,457,50381$
Contingent expenses of Adjutant General's department. ..... 9,364 28
Expenses of commanding general's office ..... 55155
Purchase of books of tactics for volunteers ..... 79,276 90
Sceret service fund ..... \$211,832 77
Purchase of artificial limbs for soldiers and seamen ..... 22000
Removing stables around Washington Infirmary ..... 41100
Improvement of grounds around general hospital in Judiciary Square ..... 4,000 00
Medals of houor ..... 4,000 00
Reclief of sufferers at Washington Infirmary ..... $5980^{0}$
Miscellaneous claims ..... 540,389 83
The recruiting service, viz:
Expenses of recruiting, \&c. \$199,403 20
Collecting, drilling, and organizing volunteers ..... 155,150 74
Pay of bounty to regulars and volunteers ..... 44,226 00
398,785 94
Arrears of pay, bounty, \&c., to discharged and deceased officers and soldiers

$$
2,443,293 \quad 39
$$

91,664,467 76
Property accounts examined and adjusted ..... 7,368
Requisitions registered, recorded, and posted ..... 5,144
Letters, claims, \&c., reccived, briefed, and registered upon the general book of the office ..... 134,816
Accounts and claims received and registered upon various other books not included in the preceding, both money and property ..... 25,449
Accounts settled and not confirmed, rejected, \&c., involving disburse- ments allowed by this office and not passed upon by the Second Comptroller to the amount of $\$ 1.2,646,92449$ ..... 3,292
Letters written, recorded, indexed, and mailed ..... 40,651
Names of soldiers enlisted, dead, and discharged, recorded upon the appropriate books ..... 35,813

In addition to the foregoing, various statements and reports have been prepared and transmitted from this ofice as follows:

Anuual statement of disbursements in the department of Indian affairs for the fiscal year ending June 30, 1862; prepared for Congress, comprising 418 page foolscap.

Annual'statement of the recruiting fund; prepared for the Adjutant General of the army.

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

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

Aninal report of balances on the books of this office remaining unaccounted for more than one year ; transmitted to the First Comptroller.

Annual report of balances on the books of this office remaining unaccounted for more than three years; transmitted to the First Comptroller.

Annual statement of the clerks and others employed in this office during the year 1862, showing the amount paid to cach on account of salary; transmitted to the Secretary of the Treasury.

Monthly reports of the clerks in this office, submitted each month to the Secretary of the Treasury, in compliance with his instructions of the 17th August and 11 th September, 1861, together with a tabular statement showing the amount of business transacted in the office during the month, and the num. ber of accounts remaining unsettled at the close of the month.

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

All payments and refundments have been regularly entered and posted in the appropriation books.

The payments made to officers by paymasters of the army have been entered in the officers' and company pay-books of both the regular and volunteer service.

The property accounts of the Indian department have been posted upon the " Indian property books."

Reports of the payments under various Indian treaties lave been made for the use of Congress.

In addition to the above, numerous letters, estimated at 100,000 at least have been written, acknowledging the receipt of claims, and embracing corre spondence generally with claimants and agents in relation to claims.
E. B. FRENCH.

## H.

Treasury Defartment, Third Auditor's Office, November 5, 1863.
Sir: I have the bonor to submit the following report of the business transacted in this office during the fiscal year ending June $30,1863$.

The great increase of business noticed in my last report has continued and been considerably augmented during the last fiscal year with a prospect of still further increase during the current year. During the last fiscal year the requisitions on appropriations entered on the books of this office amounted to the sum of $\$ 317,978,21176$, and there remained undrawn at the close of the year $\$ 166,460,53348$. This surplus or unexpended balance may, if necessary; be added to the appropriations for the current year, which amount to the sum of $\$ 419,126,03374$, and on which requisitions are being made by the Secretary of War as the wants of the service require. These requisitions are mainly for advances of money from the treasury to officers disbursing in the quartermaster and commissary departments of the army, and the accounts with vouchers for the expenditure and application of the money to the public service are, under existing laws and regulations, required to be rendered to the Third Auditor for examination and audit, having first received the administrative examination and scrutiny of the chief of the military bureau under whose immediate direction and supervision the disbursements are made. After having been examined and audited here, the accounts are reported to the Second Comptroller for his revision and final decision. From a short review it will readily be observed that the labors and responsibilities devolved on this office are uncxampled in the history of the country. During the war of 1812 the aggregate expenditures of the government did not reach fifty millions of dollars in any one year, and during the war with Mexico the highest figure reached in any year was only a little over sixty millions of dollars. The expenditures of the government for all purposes, civil, legislative, judicial, army, navy, Post Office Department, \&c., never exceeded the sum of $\$ 84,578,83447$, which amount was only reached in the fiscal year ending June 30, 1861. At that time the accounts for the disbursements of this money were divided amongst six Auditors and two Comptrollers: the First Auditor having principally accounts pertaining to the civil, legislative, and judicial; the Second Auditor of the pay department of the army, ordnance, medical department, and Indian affairs; the Third Auditor of quartermasters, commissaries, and other officers and agents disbursing under the special direction of the War Department, also of army pension agents; the Fourth Auditor
of officers disbursing in the Navy Department, also navy pension agents; the Fifth Auditor of foreign ministers and consuls, \&c., connected with foreign affairs. This division of duties was made by Congress in 1817, and has remained with but slight change until the present time. It was doubtless intended to be an equal distribution of official duty and responsibility at the time, but the subsequent growth and expansion of the country and especially the preseat current of events have created great disproportion. In 1836 an office was created for the audit and settlement of accounts of postmasters, contractors, agents, \&c., connected with the Post Office Department. Thus at the present time there are six Auditors, amongst whom are divided the entire accounting duties pertaining to the government. Under this distribution in the year 1861 and for some years prior thereto, when the goverument expenditures, as before stated, had attained the highest point, this office audited about fifteen millions of dollars of accounts per annum, being very nearly its proportionate amount of the entire expenditures. Now, however, the accounts required to be rendered to this office for adjustment amount to nearly, if not quite, one-half the entire expenses of the government even at the present enormous rate of expenditure. Under this state of facts, considering the totally unprepared condition of the accounting officers for such vast increase of business, it is not surprising that those offices more immediately connected with the military service should be unable for the time to keep pace with the demands upon them, and that accumulations should occur. This has been especially the case with this office. It is here that the greatest increase of business has occurred, and this notwithstanding every effort has been made to despatch it as fast as was safe and could be done with proper regard to accuracy and the public interest. It is believed, however, that some advantages have been derived even from this delay, compensating in no small degree for the accumulations referred to. By allowing some time to elapse between the rendition of the accounts and the final settlement thereof, in numerous cases developments have been made enabling the accounting officers to reject vouchers for payments which otherwise might have been favorably passed upon. At an early stage in the war, foreseeing that, in the multiplicity of accounts and claims for transportation under the system of making payments upon certificates of the officers in command of the respective regiments and detachments that such services had been rendered, there would be danger of double payments, I directed a book to be opened and kept in this office in which should be entered all such payments made by disbursing officers, as well as through the treasury, on accounts of railroad companies received at this office from the Quartermaster General, with his approval. This book is used for constant reference in the investigation and settlement of accounts and claims, and by it have already been detected duplicate payments of considerable sums which will be reclaimed to the treasury.

At the outbrealk of the rebellion the clerical force of the office consisted of sixtyone clerks. About the 1st May, 1862, I asked and obtained ten additional clerks from the Secretary's office. In my report of Sth November last I asked for twenty more, but soon finding that number would be insufficient, I increased it to fifty; and the authority for their employment was granted on the 25th of February last. But few of these clerks have been appointed until recently, it being understood that their appoiutment has been delayed for the completion of the Treasury building, in which additional rooms were to be assigned for the accommodation of this office. They are now only about completed, and are being occupied by the clerks, and there is mothing to prevent the immediate filling up of the clerical force to the number authorized by law. This delay, together with the disturbauce and confusion consequent on the improvements and alterations being made in and about the rooms occupied by the clerks of this office, has very much retarded its operations, and prevented as satisfactory a showing for the year-as I had anticipated.

The principal transactions may be found in the following brief statement:
The aggregate amount involved in the accounts of quaitermasters and commissaries received for adjustment during the year was $\$ 117,253,04060$; and there were audited and reported to the Second Comptroller of the Treasury, for his revision, similar accounts involving the sum of $\$ 51,363,263$ 63, leaving at the close of the year accounts on hand iuvolving the sum of $\$ 65,890,67697$. During the first quarter of the present fiscal year there have been received similar accounts involving the sum of $\$ 31,236,27588$; and there have been audited and reported during the same period accounts involving the sum of \$28,957,077 88. The accounts of pension agents adjusted during the ycar involved the sum of $\$ 753,00190$; and 164 claims for arrearages of pensions, and for pensions due and unclaimed at the pension agencies for a period exceeding fourteen months, were settled, amounting to $\$ 13,23518$. Accounts of officers and agents disbursing under the special direction of the War Department were settled, involving expenditures to the amount of $\$ 62,738$ 38. These aggregates of work performed, although large beyond precedent in the accounting divisions, are still far below what will be required of the office in order to prevent accumulations of business. It will, therefore, be necessary to make provision for a further increase of clerical force; but I would not advise taking more than the number now authorized until the new clerks shall have been some time in office, and become familiarized with their duties. Before the close of the present fiscal year an increase may be made, and, accordingly, I have estimated for twenty additional clerks from 1st January next. These, with those already authorized, when fairly to work, will, I think, prevent further accumulations, and enable the office to gain on the arrearages.

In addition to the auditing of accounts above referred to, there are various classes of miscellaneous business devolved on this office by special acts of Congress; and since the breaking out of the rebellion, and the extensive military operations consequent thereon, numerous claims of various kinds are necessarily brought under its jurisdiction. Many such, indeed, are of a character not yet provided for by law, and must necessarily await legislation by Congress, whilst others, being embraced in and provided for by the regular appropriations for the various branches of the military service, are paid out of the appropriations to which they respectively pertain. Of the former class, for which no provision has yet been made, are claims for damages for property taken or destroyed in various localities, but more especially in the regions of country under military occupation, or within the scope of military operations. Of the latter class, such as for supplies, transportation, elothing, services readered, \&c., 829 claims were received during the year, 669 of which amounted to the sum of $\$ 1,502,76834$; there being no amount specified in the remaining 160, and claims to the amount of $\$ 1,161,22780$ have been investigated and allowed. During the first quarter of the present fiscal year 166 claims have been received, amounting to the sum of $\$ 157,60177$, as claimed, whilst in 21 others no amount is specified. Of these, and others previously on file, 154 have been examined and reported for payment to the amount of $\$ 98,932$ 40. All such claims, before being acted on in this office, receive the administrative examination and scrutiny of the proper military bureau of the War Department.

The act of 3 d March, 1849 , which is executed by the Third Auditor, provides for payment for horses and other property lost or destroyed whilst in the military service of the United States by impressment or contract, and under it numerous claims have been filed. During the last fiscal year 1,556 claims were received, amounting to $\$ 271,69770$, and 232 awards were made for payment, to the amount of $\$ 40,904.96$; and 112 claims, amounting to $\$ 19,66029$, were rejected. During the first quarter of the present fiscal year 779 claims have been received, amounting to $\$ 147,53397$; and 48 awards were made for payment, to the amount of $\$ 8,31938$; and 28 claims, amounting to $\$ 4,163: 25$, were rejected.

The settlement of the Oregon and Washington Indian war clains, which was devolved upon the Third Auditor by a special act of Congress, approved March 2 , 1861, is now nearly completed. Claims for services and supplies have been filed, amounting in the aggregate to $\$ 4,172,355$, and awards thereon have been made to the amount of $\$ 1,916,60075$. Awards for pay of the volunteers have also been made, amounting to $\$ 212,56623$; total amount reported for payment, $\$ 2,129,16698$. Only $\$ 40,568.85$ of claims are now on file unacted on-exclusite of some suspended for additional evidence--and these will be disposed of, it is believed, within the next thirty days. There will still be some claims coming in in small amounts, but they will hereafter be settled without delay. The claims, as reported by a commission appointed to investigate them, amointed to $\$ 6,011,457$ 36. On investigation and report by the Third Auditor, Congress appropriated for payment of clains for suppliees, services, \&c., $\$ 2,400,000$, and for pay of volunteers $\$ 400,000$; total, $\$ 2,800,000$, of which there yet remains in the treasury the sum of $\$ 670,53302$. This will be fully adequate to meet all the outstanding claims, and, in all probability, a surplus will remain of the appropriation for services, stupplies, \&c. The scrip, or cvidence of indebtedness, issued during the war, has been required to be surrendered by the holder in each case, so that there is scarcely a possibility of a double payment being made, the award also being entered on the books in which the respective claims are recorded.

The claim of the State of California for expenses incurred by lier in the suppression of Indian liostilities thercin, the investigation and settloment of which was devolved on the Third Auditor by special act of Congress of March 2, 1861, and for the payment of which an appropriation of $\$ 400,000$ was made, has been settled, and the amount allowed, $\$ 229,98767$, has been paid to the State.

Under the act of July 27, 1861, to reimburse the States for expenses incurred by them in "enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting", their troops "employed in aiding to suppress the present insurrection against the United States," claims have been presented by the States amounting in the aggregate to $\$ 26,458,45179$. A division has beon organized for the investigation and settlement of these claims, under the rules approved by the Sccretary, and considerable progress has been made therein. Partial settlements of some of the claims have been made as follows: Vermont, $\$ 613,766 \cdot 58$; Connecticut, $\$ 1,245,752$ S9; New Jersey, $\$ 356,667$ 49; Virginia, $\$ 26,319$ 24; Illinois, $\$ 3,351,517$ 56; Iowa, $\$ 29,279$ 92; Wisconsin, $\$ 556,440$ 99; Minne'sota, $\$ 8,904$ 40; New Hampshire, $\$ 245,835$ 78; and Ohio, $\$ 1,907,04528$; amounting in the aggregate to $\$ 8,3 \overline{5} 0,530$ 13. The claims of New York, Penusylvania, Kentucky, New Hampshire, Maine, Massachusetts, Rhode Island, Michigan, Kansas, and Indiana, have been partially examined, and some of them are ncarly ready to report to the Comptroller. Others have been temporarily laid aside, awaiting additional information or evidence from the State authorities." The claim of the State of Kansas, amounting to $\$ 12,351$ 04, was withdrawn by the State authorities for the purpose of being perfected and furnishing some additional evidence, and I have been informed by the governor that the papers, vouchers, \&c., were destroyed at the late massacre in Lawrence. It witl, doubtless, be impossible for the State authorities to furnish duplicate vouchers in lieu of those destroyed, and some legislation by Congress may therefore be necessary to enable the accounting officers to act in this particular case. Fortunately this office retained memoranda of the character and amount of the claim, as well as the portions objectionable or nceding further evidence, and can therefore act intelligently on the subject, even in the absence of the original papers. These claims, being irregular in their character and outside of regulations, and, moreover, having been contracted under circumstances of great cmergency; the anthorities, relying on the good faith of the government for
reimbursement, have received as liberal consideration as could be allowed consistent with preeedents heretofore established in analogous cases and what appeared to be sound principles in accounting. It necessarily turns out that in the hurry and excitement, and the employment, in many cases, of officers and agents entirely inexperienced in such matters, some expenditures have been made and claims presented which are not considered by the accounting officers a proper charge against the United States, and tliese must necessarily be disallowed. I believe, however, as far as the settlements have gone, they are generally satisfactory.

By section 22 of the act making appropriations for sundry civil expenses of the government, and for other purposes, approved March 3, 1863, the Secretary of the Treasury was directed to pay to the governor of the State of Minnesota, or his duly authorized agent, the costs, charges, and expenses properly incurred by said State in suppressing Indian hostilities within said State and upon its borders, in the year 1862 , not exceeding $\$ 250,000$, to be settled upon proper vouchers to be filed and passed upon by the proper accounting officers of the treasury; and it was provided that in determining the claims to be allowed, the same principles, mles, and regulations should be observed by the accounting officers in auditing said claims as have been applied to the claims allowed to States under the act approved July 27,1861 , entitled "An act to indennify the States for expenses incurred by them in defence of the United States." Under this law the State of Minnesota has filed her claim, amounting to \$324,569 01; but in consequence of the pressure of other business, it las not yet been acted on. On the 20th June last an advance or partial payment was made to the State of $\$ 200,000$ on account of this claim.
In the act above referred to an appropriation was made of 600,000 "to defray expenses incurred in the raising, equipping, tranisportation, and subsistence of minute men and voluntcers in Pennsylvania, Maryland, Ohio, Indiana, and Kentucky, to repel rebel raids," to be settled by the proper accounting officers of the treasury, and upon such principles, rules, and regulations as have been applied in the settlement of the claims of States above referred to. Only a ferg small claims have been filed under this'act, and no settlements have yet beea made. .

At the last session of Congress a provision was inserted in the "act to piomoin the efficiency of the corps of engineers and of the ordnance clepartment, aisa for other purposes," amendatory of the act of 3d March, 1849, so as to inclode "steamboats and other vessels, and railroad engines andocars, in the propurity to be allowed and paid for when destroyed or lost under the circumstancess piovidea for in said act." Under this law S8 claims for steamboats, barges, \&ci, have been filed, amounting in the aggregate. to $\$ 527,973$. These, it is presunied, form but a small portion of the number to be filed under this aci. La my last report I had the honor to make some reference to this subject, sume such claims having then been presented for settlement, under the act of on inharch, 1849, but of which I declined to take jurisdiction: Ls the law now stands, however, it is imperative on the Third Auditor to proceed with the execution of the act. A number of the claims have been partially examined, snic some correspondence had in comexion therewith. But four awards have as yet been made, on which the sum of $\$ 44,500$ has been allowed. I beg iezre again to repeat the suggestion coutained in my last report, that these clatims should be referred to another jurisdiction. It is impossible for the Third Auditor of the Treasury, with the pressure of business hereinbefore referred to resiing upon lim, to devote the time and research necessary to a proper investigation of claims of this description. The claims come before him as prepared by the clajmants, the testimony all ex parte, and just such and so mucli as the claimants consider necessary or advantageous to their case. On this testimony, with such other as the Auditor may, in his limited knowledge of the facts and circumstances attending each
particular case, be enabled to obtain, he is compelled to act, there being no means provided for taking testimony by a commission or otherwise. The rules adopted by the Secretary of War, relative to the evidence required, have been carefully prepared and with a view of requiring as much record evidence as possible; still I beg leave to repeat that, in my opinion, Congress should relieve: the Third Auditor from this duty and provide for the refercnce of such clains to the Court of Claims, or to a commission which could take testimony in the localities where the losses happened. Meanwhile, however, I shall proceed with the execution of the act to the best of my ability, and give to it all the personal attention possible, consistent with the proper discharge of the current duties absolutely necessary to keep the machinery of the office in motion, exercise supervision over the various subdivisions, and decide questions that are constantly arising and irequently require much care and investigation. Since the business of the office has reached its present proportions the personal calls on official business and routine duties that cannot be delegated to another consume a large portion of my time. I therefore respectfully suggest whether an assistant should not be authorized, as has been done in some other offices, who could discharge such duties as might be assigned him by the Auditor, thus greatly relieving him and facilitating the despatch of the public business.

The system of monthly accounts required by the act of 17th of July, 1862, has at length got fairly into operation, the difficulties resulting from the discordant views of the military and treasury bureaus having been removed, after free consultation of the heads of liyeaiss, by General Order No. 165, War Department, June 5,1863 . For a considerable period after the passage of the law, disbursing officers, under instructions from the military bureaus, were required to make their accounts in triplicate; oñe copy with vouchers for the military burcau, another for the proper accounting ifficel of the treasury, and a third to be retained by the officer limself. Thus two excounts were rendered to the departments here, for one of which there was no necessity, and the expenditure asd time involved in its preparation answering no valuable parpose whatever. Under the general order above referred to but two sets of vouchers and accounts are required, as under the old regulations, one of which is retained by the officer for lis own protection, and the other sent to the proper accounting officer, to be by him referred to the chief of the proper military bureau for his admiuistrative action before being taken up for settlement at the treasury. The accounts for the disposition of property are to be rendered to the chief of the military bureau, as heretofore. The advantages derived from this system may be summed up as follows: In affording to the treasury offices a knowledge of the actual condition of the officers' accounts with the government at regular and short periods, and in extracting thercfrom information valuable for reference in connexion with the accounts or liabilities of other officers to whom advances or transfers of money may have been made, but of which the accounting officers, under the old system, would have had no knowiedge until all the accounts were settled. For example: Many disbursing officers receive no advances of public money directly from the treasury; but they receive advances and trausfers from other officers whe do receive money directly from the treasury, and to whom they give their receipts for the respective amounts received by them. Thercfore these officers are not charged on the treasury books, and cannot be until such time as the accounts of the officer making the advance or transfer of money are settled, at which time he will receive credit for the money advanced or transferred, and the officer receiving it will then be charged with the same upon his receipt. Meantime the officer to whom the advance was made may have gone out of the service, and if he has not properly accounted for the money, the government is withont remedy, except by a suit ou his official bond, if any be given, and frequently without even that to fall back upon. Now, however, as each officer's account is 'received, it is
registered, and in separate columns the amounts disbursed, balance due the government, \&c., and all advances or transfers made by the officer to other offcers are extracted from the account and entered on what is styled the "advance book," whose names are immediatcly entered on the list of officers having accounts to render. At the next monthly period, if these officers render no accounts, they are reported as deiinquent, and it is competent for the War Department to order a stoppage of their pay until the delinquency is removed. Thus the officers are reminded of their duty, and the severity of the penalty, which may be extended in a flagrant case to dismissal from the service, seldom fails to accomplish the object desired, viz: a prompt rendition of the accounts. As an interesting item of information, it may be stated that on the 1st July last the sums of money in the hands of quartermasters and commissaries, unexpended, as shown by their accounts for the month of June, amounted in, the aggregate to $\$ 22,173,36247$. This sum would be below the actual amount, as some accounts have not been received. The sums on hand, unexpended, on the 1st August, as shown by the accounts for July, amounted to $\$ 18,890,75294$.

I trust I may be pardoned for remarking, in conclusion, that the position of the Third Auditer during the last two years has been peculiarly trying. The ratio of increase in the amount involved in accounts and claims, the investigation and settlement of which are devolved upon the office, large as it is, is greatly enhanced by the complications and difficulties in the accounts themselves, resulting from the necessary employment of a larg nimber of disbursing officers and agents, who, when first entering the seryce, yere totally inexperienced in their respective duties, and the forms and rentions established for their government. Hence many irregularities thave ties inhere in the accounts, whig ind exe emporment of experienced and competent officers and agents wo hidque bate occurred. These things, however, were inseparable from the comditiof of the country, and the numerous and varied claims unavoidably arising from the military operations, many of which present strong equitable grounds for relief, but as yet are unprovided for by law, have been a frukful source of embarrassment. Claimants naturally suppose that all claims, of whatever description, if well founded, are entitled to be paid; forgetful or not aware of the fact that the accounting officers have only a limited jurisdiction, prescribed by law, and that they are restricted in their action not only to the objects of appropriations made by Congress, but to the rules and regulations made in pursuance of law, and the observance of principles of accounting which long experience has sanctioned as necessary safeguards to the public interest. Thus, whilst they are liable on the one hand to the risk of allowing improper claims, they are exposed on the other to the denunciations of the whole army of claimants and their interested clamor. Hence it is that complaints have in some cases arisen. It has been my effort, however, by an adherence to law and regulations, and the most assiduous application to official duty, to guard the interests of the government, without prejudice to the just rights of individnals; and I believe I may say that this office can safely challenge the most thorough and critical investigation into ad its official transactions and records. For the last two years I have not been absent a single day from official daties, and I believe the gentlemen connected with me have performed an amount of labor not exceeded by any other office in the department of the government.
At the last session of Congress I recommended the addition of four clerkships of class four: and seven of class three, to this office, which was granted. In the estimates submitted for the last half of the present and for the next fiscal year I have asked for two more of each of these classes. The addition of these clerkships was required, in my opinion, as an act of justice to the clerks in this office, and with a view of securing promotion to some of the gentlemen employed therein, who, from their experience and efficiency, were deserving of it. It has
been necessary to reorganize the office, with a view to the proper distribution of duties; and in the increased business, of course, more responsibility must be devolved on the heads of subdivisions, and some of the clerks attached to independent desks. Indeed, in view of the magnitude of the interests committed to this office, I am of opinion that several clerkships of a still higher grade, with salaries of, say, two thousand dollars each, should be added to it. The great body of the clerks belong to the first and second classes. The first class should be regarded as preparatory, to which appointments, as a general rule, would be made, and from which promotions would follow as the clerks should prove apt, efficient, and zealous, in the discharge of their official duties. The second and third classes should be composed of experienced accountants, to whom could be committed the principal business of stating accounts, keeping the books, conducting correspondence, \&c.; and the higher class should be composed of the most superior men in the office, in whose experience, ability, integrity, and close application to business, the head of the office could safely rely in examining accounts and claims, making special investigations and reports, and to whom could be delegated an intermediate authority, to be exercised by them as heads of divisions, \&cc. What the public interests require from such clerks is not a mere mechanical performance of duty during the prescribed office hours, but a hearty, zealous, and indefatigable application of all their time and talents; and it is respectfully submitted that they should receive compeusation for the comfortable support of themselves and families, and their minds should be free from anxiety respecting their official tenure, so long as they faithfully discharge their duties. The government cannot now afford to retain indifferent or only average men in these positions, nor should it compel the service of men of the ;requisite qualifications at less salaries than are paid by private corporations for similar services in conuexion with interests of far less magnitude. I have known of several resignations of clerks to take positions in railroad and other corporations, or associations, at better salaries than the government was paying them. I am persuaded that if a few more of the higher class cleikships were added to this office, to be reserved only for those who evince extraordinary zeal and ability in the public service, and to which all might aspire as a reward of merit, it would have a salutary offect in adding further incentives to exertion and improvement on the part of the whole clerical force, thus materially promoting the interests of the government.

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

## R. J. ATKINSON, <br> Auditor.

## Hon. S. P. Chãse, <br> Secretary of the Treasury.

## I

Treasury Department,

## Fourth Auditor's Office, November 7, 1863.

Sin: In consonance with your letter requesting me to furnish "the annual report of the transactions of this bureau for the fiscal year ending June 30 , 1863," I have the honor to submit a statement of the official business and operations of the office during the above period.

First. The total number of accounts during the year transmitted to the Second Comptrolier for his revisiou and approval is fifteen hundred and sixtythree ( $1,563$. .) They iuclude those of paymasters, assistant paymasters, acting. assistant paymasters, naval storekeepers, naval agents, the disbursing officers of the marine corps, the agents for the payment of pensions, and other officers in
the service. The aggregate sum covered by these accounts amounts to $\$ 22,117,31587$, according to the following tabular statement, in which the operations of each month are presented for the joint purpose of affording facilities of comparison, and a better appreciation of the current business of the office, as it is transacted from day to day :

| Montls. | Year: | No of accounts. | Amount of expenditures. |
| :---: | :---: | :---: | :---: |
| July | 1862 | 55 | \$1, 375, 35531 |
| August. | 1862 | 102 | 800,918 81 |
| September | 1862 | 75 | 104,93184 |
| October | 1862 | 100 | 2,007, 17458 |
| November | 1862 | 80 | 390;720 39 |
| December | 1862 | 123 | 848,624 47 |
| Januay. | 1863 | 84 | 1,369,674 17 |
| February | 1863 | 122 | 6,850,352 44 |
| March . | 1863 | 144 | 762,72157 |
| April | 1863 | 134 | 2,768, 04753 |
| May | 1863 | 192 | 958,930 98 |
| June. | 1863 | 352 | 3,879,863 78 |
| Total. |  | 1,563 | 22, 117,315 87 |

Second. During the year the number of requisitions for drafts for the naval service, which have been drawn, is twenty-onc hundred, ( 2,100 , and the amount they iuclude is $\$ 63,368,749$ 46. The number of requisitions for the pension service is seventy, (70,) and their aggregate amount is $\$ 184,677 \cdot 28$.

Third. The transfor requisitions during the same period amount to one lundred and forty-nine, (149,) and include the aggregate sum of \$2,498,192 83

Fourth. The number of refunding requisitions for the year is two huidred and eighteen, (218,) making an amount of $\$ 541,28519$.

Fifith. The number of letters received during the year is twenty-three thonsand two hundred and eighty-one, (23,281,) and the nomber written is twentyfour thousand nine hundred and forty-six, ( 24,946 .)

Sixth. Twenty-five (25) official reports have been transmitted from the office during the fiscal year.

Seventh. The number of allotments or half-pay tickets received and duly registered is eight thousand one hundred and seventy-one, $(8,171$.)

Eighth. The mumber of reports giving admission to the Naval Asylum is forty, ( 40, ) of bounty land cases fifty, ( 50 ; ) and of pension cases one hundred and twenty, (120.) In the above cases, the names of the persons making the applications being scattered through rolls of many ycars, "without regard to alphabetical order," as was remarked by one of my predecessors, " some of which contain the names of more than a thousand men each, and as it is frequently necessary to trace the men from roll to roll in consequence of transfers from oue ship to another, the examination is very arduous and unavoidably consumes a great deal of time." For these reasons the amount of labor in aujusting the above cases was immense, and this branch of labor is one that will necessarily increase in greater proportion hereafter than heretofore, as more and more sailors will have served for twenty years.

Firinth: The prize lists made up for distribution from June 30, 1862, to June 30, 1863, number one hundred and seven, (107,) and they amount to $\$ 869,10535$. These lists likewise involve both complicated and laborions calculations, but it has been the constant aim of the office to lave them adjusted with as much celerity as possible, that the bravery and heroism so signally cxhibited by the navy might meet its just reward without procrastination or delay.

The act of Congress of January 1, 1823, requires "that every officer or
agent of the United States shall render his accounts quarter-yearly to the proper accounting officers of the treasury, with the vouchers necessary to the correct and prompt settlement thereof, within three months, at least, after each successive quarter, if resident within the United States, and within six months if resident within a foreign country." In order to give efficiency to this statute, reports have been regularly transmitted from this office to that of the Second Comptroller, at the conclusion of each quarter, setting forth the names of those disbursing agents of the Navy Department who had not complied with the requisitions. These lists were likewise accompanied with a statement of the nature of each case and the amount of default.
The navy hospital fund has received that prompt and careful attention which its importance deservès, and quarter-annual reports have been regularly made to the honorable Secretary of the Navy, in which was shown the amount passed to the credit of the fund on the books of this office.
The various items of expenditures charged to the appropriations of the contingent expenses of the navy have been enumerated in detail in a report to the honorable Secretary of the Navy.
An increased clerical force for this office has from time to time been most respectfully solicited, and with that attention to details. which has distinguished your administration of the department, it has received such additions as the nature of the existing congressional enactments and appropriations would allow you to use for favoring and expediting the public business. But notwithstanding a greater number of clerks are now employed in this bureau than formerly, the force is not yet adequate to the exigencies. In common with other branches of the public service, and as one of the consequences of that rebeliion which now convulses the country, and which sprung from unparalleled and causeless violence, and unhallowed devotion to slavery, the official transactions of this bureau have been increased in a ratio constantly augmenting, till the amount is portentous, and the requirements are almost interminable.

If we very briefly compare the statistics of the fiscal year just passed with those of former years, the difference is very striking. At the commencement of the present administration the number of disbursing officers in the navy was about one hundred; now there are four hundred and eighty-seven. The numbeir of a ational vessels afloat in 1861 was forty-two; now it is more than five hundred, and many more are in process of construction, which will soon be launched. The number of requisitions for drafts for the naval service and for the pension service in 1861 was seven hundred and eighty, amounting to $\$ 11,856,20198$; now it is twenty-one hundred and seventy, amounting to $\$ 63,553,42674$. In 1861 the number of letters received and registered, and writtep and recorded, was ten thousand nine hundred and fifty-five ; the past fiscal year it was forty-eight thousand two hundred and twenty-seven. A similar rate of increase runs through the other departments of the bureau, an d all involve a corresponding increase of labor. In fact, notwithstanding all the assiduity of the office, there were, on the first instant, two thousand and three accounts, involving many millions of dollars, remaining unadjusted, and several of them have been more than a year awaiting settlement. It is, moreover, probably true that the accounts audited in this office are not exceeded in intricacy or amount by any punder the government, and that they especially require clerks of specific and peculiar talents, and are attended with much responsibility. For these reasons. I wonld most respectfully suggest that twenty-two more clerks be added to this bureau, which would make the complement amount to seventy-five, and oue laborer, whose services are particularly needed on account of the great accumulation of work connected with the office. Such will be the inevitable aggregate of business that this force can be beneficially employed for years after the present large navy shall have been reduced.

In view, also, of the fact that there are no clerks of the fourth class in this
bureau, notwithstanding the exacting nature of its requirements, I would beg leave to recommend that five clerkships of the fourth class be assigned to the. permanent list of the office. All the other accounting bureaus of the department have clerks of this grade, and gentlemen of superior learning, ability, and faithfuluess are performing in this ofice that kind of duty without the compensation it elsewhere receives. Should these suggestions be thought equitable and proper, I would likewise most respectfully recommend that the whole clerical and other force of the bureau be distributed as follows : one chief clerk ; five clerks of the fourth class; twenty of the third class; twenty of the second class; thirty of the first class; one messenger ; one assistant messenger; and one laborer, as set forth in an official communication to yourself, dated October 28, 1863.
As I did not enter upon the duties of the Fourth Auditor till the first of June of the present year, the far greater portion of the business specified in this report was transacted under the competent direction of my predecessor. Since then, however, the business has very largely increased, and, I am happy to say, has been performed with system, accuracy, and despatch. This has partly resulted from the many new methods and regulations introduced into the various branches of the Treasury Department since it has. been conducted by its present chief. These have conduced to give order and regularity to the work, to stimulate the ambition and industry of the clerks, and to awaken the heads of bureaus to a renewed appreciation of their responsibility. But I also take no little pleasure in saying that, in this bureau, the commendable correctness and the faithful industry with which the varions clerical operations have been executed, is greatly due to a corps of clerks that I am sure, in regard to diligence and capacity, stand second to none employed in the public service.

In closing, I would say that, as navy accounts are those which are audited in this office, it frequently lappens that the poor and the needy, the humble and distressed, the common sailor and his widow or heirs, are those who have business with the bureau. It has been, as it will be, our aim to wait upon them with alacrity, and to extend, with all possible pomptitude, the aid and duty of the government to the brave men who man its ships and fight its battles wherever our vessels float. In this special regard to these meritorious persons who are without official position or influence, the honorable Secretary of the Navy and the honorable Second Comptroller have most cordially and effectively co-operated, they being both intimately connected with this office in the disposition of such accounts.

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

> Hon. S. P. Chase,
> Secretary of the Treasury.
J.

> Treasury Department, Fifth Auditor's Office, November 9, 1863.

SIR: I have the honor to report that during the fiscal year ending June 30, 1863, there were audited and adjusted in this office and transmitted to the Comptroller of the Treasury two thousand three hundred and four $(2,304)$ accounts, and that, in the course of their examination and adjustment, two thousand one hundred and forty-six $(2,146)$ letters were written.

I submit herewith schedules marked A, B, C, D, and E, respectively, éxhibiting more particularly the nature of the business transacted.

Since the last annual report, the duty has devolved upon this office of auditing a new class of accounts, viz., the accounts of assessors and collectors ap.
poiated under the internal revenue act. The business of the office has thus been greatly increased, and the establishment of proper bases for the adjustment of these accounts, with the issuing of accessary instructions to collectors and assessors, has been attended with much labor. A practical system has, however, been gradually evolved, and at present all such accounts which reach the office in proper form are promptly audited and transmitted to the Comptroller of the 'Ireasury for revision.

Schedule E, accompanying this report, shows the expenses incurred in assessing the excise tax in the several collection districts of the United, States from the date whien the internal revenue act went into operation to the 30th of June, 1863.

No exhibit is presented of the expenses attending the collecting of the tax; for the reason that no accounts of collectors have yet been adjusted in this office. A considerable number were received, butt were afterwards withdrawn by the Commissioner of Internal licvenue for preliminary examination in his office. A few of these have only recently been returned to this office, and these are not in a form to authorize their settlement. So soon as they are perfected, in respect of vouchers, etc., they will be acljusted.

I have the honor to be, sir, with great respect,
C. M. WALKER, Auditor.

Hon. S. P. Chase,
Secretary of the Trcasury.

## Schedule A.

Statement of expenses of all missions abroad for contingencies, loss by exchange, and salaries, from the 1st of July, 1862, to the 30 th of June, 1863, as shown by accounts adjusted in this office, other than those which may have been paid by the disbursing clerk of the Department of State.


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


Statcinent of expenscs of all missions abroad, \&c.-Continued.


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


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


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


## Schedule B.

Statement of the amount of salaries, and loss by exchange, paid to, and fees received from, the consular officers of the United Stales, mentioned in Schedules $B$ and C of the act of August 12, 1856, "to regulate the diplomatic and consular systems of the United States," for the fiscal year beginning July 1, 1862, and ending June 30, 1863.

| No. | Consulates-where located. | Sadaries. | Fees. | $\begin{gathered} \text { Loss by } \\ \text { exchạnge. } \end{gathered}$ | Reanarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Acapuleo. | \$1,913 04 | \$743 50 | 88409 | Making transit 9 days. |
| 2 | Aix la Chapelle | 2,500 00 | 99750 | 1.9197 |  |
| 3 | Alexandrin.. | 5, 635 29 |  | 11378 |  |
| 4 | Amoor river. |  |  |  | Returns incomplete. |
| 5 | Amoy | 3,000 00 | 31894 | 3,334 92 |  |
| 6 | Amsterdam | 1, 00000 | , 33401 | 7689 |  |
| 7 | Antwerp. | $\begin{array}{r}2,500 \\ 1,500 \\ \hline\end{array}$ | 2,619 51 |  |  |
| 8 | Ancona Aspinwall | 1,500 2,311 | 2 1,747 40 | 85800 5885 | Less 8 days absence dedsctod, wad 5 days |
| 9 | Aspinwall |  | 1,74740 | 5885 | disallowed. |
| 10 | Aux Cayes. | 1,345 10 | 14739 | 141 62 | Receiving instructions, 18 days; transit to post, 44 days. |
| 11 | Athens. | 75272 |  | 17290 | No returns for 2d quarter. |
| 12 | Algiers. | 47082 |  | 3395 | Receiving instructions, 50 days; making transit; 41 days. No returns fer 3 d and 4ih quarters of 1862 , and 1st and part of $2 d$ quarter of 1863. |
| 13 | Antigua. | 80634 | 312 | 2816 | Receiving instructions, 28 days; making transit, 36 days. No returus up to February 201863. |
| 14 | Beirut | 2,000 00 | 3095 | 24428 |  |
| 15 | Basle | 2, 19565 | 1,887 59 | 3952 | Making transit, 36 days. |
| 16 | Batavia. | 1,535 32 | 8385 | 13383 | Making transit home, 286 days. |
| 17 | Biny of 1slands | 1., 00000 | 19267 | 19183 |  |
| 18 | Beriast....... | 2,000 00 | 2,960 33 |  |  |
| 19 | Bucnos Ayres | 2,093 41 | 2, 61.688 | 1653 | Waiting his exequatur, 17 days. |
| 20 | Ercmen | 3,000 00 | 1,886 50 | 42705 |  |
| 21 | Bahia | 1,500 00 | 23902 |  | Loss by exchange suspended for explanations. |
| 22 | Bristol | 1,195 00 | 72057 | 689 | Returas incomplete. |
| 23 | Barbadocs | 1,000 00 | 56823 |  |  |
| 24 | Bermuda | 1,500 00 | $60 \% 66$ | 10814 |  |
| 25 | Barcelona | 1,500 00 | 16326 | 40447 |  |
| 26 | Balize. | 2,955 90 | 43073 | 2927. | Receiving instructions, 30 days; making transit, 31 days. George Raymond's trapsit home, 17 days. |
| 27 | Bilbao | 1.,500 00 | 900 | 55630 |  |
| 28 | Bergen | 1,50000 | 4344 | 32587 |  |
| 29 | Bordeaux | 2,000 00 | 2,19698 | 9915 |  |
| 30 | Cardiff | 1,500 00 | 2,278 45 |  |  |
| 31 | Cork... | 2,37092 $8 \bigcirc 3969$ | 59471 . 1.76796 | 18025 | Receiving instrutions, 30 days; making transit, 17 days. P. J. Devine's transit home, 13 days, and 7 days additional reeciving instructions. |
| 32 | Calcutta | 8,932 62 | 1,767 96 | 55843 | Trunsit home, 96 days, Samuel Lilly; making trausit, 231 days. 2 d quartor returns not reccived. |
| 33 | Cape Town.. | 2,183 31 | 30948 | 13129 | Trausit home. 53 days, McDowell; receiving instructions, 20 days; making transit 69 days. |
| 34 | Cadiz | 1,500 00 | 39641 | 18780 |  |
| 33 | Curaça | 1,500 00 | 64867 | 8433 17307 |  |
| 36 | Candia | 1,187 06 |  | 17307 | Receiving instructions, 30 days; makiug transit, 139 days. Returus incomplete. |
| 37 | Cyprus. | 1., 00000 |  | 1 13695 |  |
| 38 39 | Canton. | 4,50000 3,50000 | 54068 1.70483 | $\begin{array}{r}2,092 \\ 106 \\ \hline\end{array}$ |  |
| 40 | Cobija | -500 00 | 3000 |  |  |
| 41 | Constantinople | 3,000 00 | 34030 | 1,367 57 |  |
| 42 | Carthagena | 50137 | 29378 | 1........ |  |
| 43 | Cape Haytien. . . | 96740 | 34526 |  | 12 disys disallowed. |
| 44 | Demerara. | 5, 00000 | 27290 | 65636 |  |
| 45 | Dundee | 2,000 00 | 2, 00650 |  |  |
| 46 | Elsinore | 1,689 48 | 1.101 | 21318 | Receiving instructions, 21 days; thaking transit, 29 days. |
| 47 | Frankfort-on-the-Ma | 3,195.65 | 67550 | 19714 | Amount additional at his post, 23 days. |
| 48 | Euuchál............ | 1,500 00 | 7128 | 61692 |  |

Statement of the amount of salaries, \&c.-Continued.

| MO. | Consulates-where located. | Salaries. | Fees. | Loss by exchange. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 49 | Foo-Choo | \$3, 03397 | \$95323 | 20,534 60 |  |
| 50 | Fayal | 75000 | 39047 |  |  |
| 51 | Falkland Isiands. |  |  |  | No returns. |
| 52 | Genoa | 1, 87500 | 83151 | 18257 |  |
| 53 | Glasgow .......... | 2, 58694 | 3,570 11 |  | Receiving instructions, 30 days; making transit, 39 days. 'T. S. Prettyman's ransit home, 27 days. |
| 54 | Geneva | 1,875 00 | 33200 | 45503 | Receiving instructions, 29 days. |
| 55 | Guayaquil. | + 93750 | 9500 |  |  |
| 56 | Gottenburg. | 2,188 96 | 7096 | 55962 | P. M. Epping's transit home, 57 days, making transit, $] \stackrel{2}{0}$ days. |
| 57 | Gutyamas | 1,720 09 | 28241 |  | Receiving instructions and making transit, 68 days. Returns incomplete. |
| 58 | Gaboon | 87358 | 200 |  | No returns. |
| 59 | Galatza | 1,039 22 | 300 | 49280 | Making transit, 115 days. |
| 60 | Gaspe Basin | 1,500 00 | 317 | 53819 |  |
| 61 | Halifax | 2,000 00 | 1,209 68 | 11196 |  |
| 62 | Havre. | 6, 09000 | 2,431 14 | 29607 |  |
| 63 | Hamburg | 2, 100000 | 2,509 55 | 5365 |  |
| 64 | Havaria. | 6,000 00 | 6, 27232 | 8795 |  |
| 65 | Honolulu. | 3,000 00 | 1,101 32 | 79561 | No returns for 2d quarter. |
| 66 | Hong ISong | 3,500 00 | 5,946 08 |  |  |
| 67 | Jerusalem | 1,694.63 | 500 | 51081 | Making transit, 100 days, and 5 days allowed. |
| 68 | Kingston | 2,384 11 | 58957 | 63643 | Recoiving instruetions, 19 days; making transit, 20 days. |
| 69 | Kanagawa | 2,750 00 | 22850 | 1,259 57 |  |
| 70 | Leipsic | 1,500 00 | 1,988 00 | 3542 |  |
| 71 | La Rochelle | 1,976 90 | 19406 | 3608 | Making transit, 25 days. One quarter's salary for 1862 included. |
| 72 | Laguayra | 1,500 00 | 37.129 |  |  |
| 73 | Lahaina. | 2,334 15 | 8705 | 1,013 98 | Receiving instructions, 6 days; making transit, 63 days. Balance of returns unadjusted. |
| 74 | La Paz. | 1,236 04 | 9525 |  | Recciving instructions, 30 days; making transit, 86 days. |
| 75 | La Union. | 1,222 28 | 9975 | 750 | Receiving instructions, 30 days; making transit, 36 days. |
| 76 | Lisbon | 2,486 41 | 70475 | 31045 | From November 1. 1861; to June 30, 1362, included. |
| 77 | Liverpool | 7;500 00 | 16,904 49 |  |  |
| 78 | London | 7,500 00 | 12, 54081 |  |  |
| 79 80 | Lauthala | 1,50000 75000 | 1,89130 1115 | 2289 6191 |  |
| 81 | Leeds | 2, 00000 | 5,543 50 | 7455 |  |
| 82 | Legborn | 1,500 00 | 91682 | 1995 |  |
| 83 | Montrcal | 4,000 00 | 41795 | 77854 |  |
| 84 | Munich | 1,000 00 | 16625 | 947 |  |
| 85 | Malaga | 1,500 00 | 21065 | 58551 |  |
| 86 | Millta. | 1, 50000 | 17930 | 42508 |  |
| 87 | Manchester. | 2,000.00 | 7, 39000 | 5012 |  |
| 88 | Macao. | 2,98782 | 2145 | 32405 | Amount recoived by the government, and handed over by the consul for the benofit of hospitals. W. P. Joues receiving instructions, 30 days. |
| 89 | Munzanillo | 90081 | 3443 |  | Receiviug instructions, 13 days; making transit, 22 dsys. |
| 90 | Maracaibo. | 1,44691 | 7763 |  | Receiving instructions, 20 days; making transit, 107 days. |
| 91 | Matanzas. | 2,500 00 | 1,492 11 | 17780 |  |
| 92 | Mauritius | 4,652 31 | 38790 | 620.91 | Makiug transit, 89 days; receiving instructions, 15 days. Transit borne of T. Shankland, 56 days; Geo: H. Fairfield's transit home, 245 duys. |
| 93 | Marseilles . | 2,500 00 | 1,549 20 | 141.54 |  |
| 94 | Melbourne | 8,879 42 | 89944 | 86571 | Making transit, 155 days. Amount heretofore suspended, but allowed by the State Department October 7, 1863; transit home, 66 days. |
| 95 | Messina | 1,500 00 | 44253 | 45218 |  |
| 96 | Moscow ... | 2, 00000 | 1300 | 573 302 |  |
| 97 | Maranham | 1,142 75 | 12678 | 32397 | Receiving instructions, 30 days; making transit, 31 days. |
| 98 | Matrinoras | 25000 | 89.53 |  | Returns incomplete. |
| '99' | Montevideo | 1,027 18 | 1,08952 |  | Receiving instructions, 30 days, |

Statement of the amount of salaries, \& c.-Continued.

| No. | Consulates-where located. | Salaries. | Fees. | $\begin{gathered} \text { Lons by } \\ \text { oxchange. } \end{gathered}$ | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | Mexico | \$1,000 00 | \$84 60 |  | No returns for the 2d quarter of 1863 and |
| 101 | Monrovia | 1,137 36 | 5914 |  | $2 d$ quarter of 1862 included. <br> Receiving instructicns, 30 days; making |
| 102 | Martiniqu | 78451 | 11294 | \$230 29 | transit, 85 days. <br> Transit home, 13 days, J. Whiting; re- |
| 102 | Martiniqu | 78451 | 11294 | \$230 29 | ceiving instructions, 26 days; making transit, 7 days. Returns incomplete for $2 d$ quarter. |
| 103 | Nassau, (W. I. | 1,76108 | 1,055 94 |  |  |
| 104 | Nagasaki..... |  |  |  |  |
| 105 | Naples | 1,500 00 | 49117 |  |  |
| 106 | Ningpo | 2,950 00 | 10006 | 2,538 37 | Returns incomplete. |
| 107 | Nuates | 1,500 00 | 8673 | 25202 |  |
| 108 | Napoleon.Vendee...... | 1,43708 |  | 13172 | Receiving instructions, 8 days; making transit, 19 days. No returns for $2 d$ quarter of 1862. |
| 109 | Nice | 1,125 00 | 16259 | 36.187 | No returns for 2 d quarter. |
| 110 | Newcast | 1,500 00 | 90595 | 82.96 |  |
| 111 | Oporto | 1,184 94 | 14175 | 68224 | Receiving instructions, 19 days; making tranisit, 34 dayg. No returns to Novem' ber $27,1862$. |
| 112 | Omoa | 1,000 00 | 2750 |  |  |
| 113 | Odessa | 2,500 00 | 9102 | 71857 |  |
| 114 | Otranto | 1,500 00 |  | 39830 |  |
| 115 | Panama. | 2,62500 | 52288 | 11313 | No retarns for 2d quarter. |
| 117 | Ponce | 1, 50000 | 52242 |  | Returns incompleta |
| 118 | Palermo | 1,50000 | 50508 | 25823 | Returas imcompleto. |
| 119 | Paramaribo | 1,500 00 | 18090 |  |  |
| 120. | Paris. | 5,000 00 | 10,59500 | 815 |  |
| 121. | Pernambuco | 2,00000 | 741. 86 | 30447 |  |
| 1\% | Pictou | 1,500 00 | 68630 | 6968 |  |
| 123 | Port Mahon | 1,500 00 | 7684 | 10366 |  |
| 124 | Port an Prince. | 2,00000 | 58378 |  |  |
| 1.25 | Prince Edward's Isl'ds. | 1, 50000 | 10899 | 2138 |  |
| 126 | Payte. - . . . . . . . . . . | ${ }^{1} 46195$ | 21607 | 1303 | Recejving instructions, 30 days; making transit, 6 days. No returns frotn July 1 to September 3, 1863. |
| 127 | Paso del Norto. | 5962 |  |  | 'Transit home, 38 days. No returns. |
| 128 | Quebe | 1,500 00 | 44147 | 38290 |  |
| 129 | Revel. | 2,000 00 | 300 | 75674 |  |
| 130 | Rio de Janei | 3,205 80 | 662 54 | 1,286 16 | Reqeiving instructions, 30 days; making transit, $\$ 4$ days $2 d$ quarter suspended. |
| 131 | Rotterdam. | 2,000 00 | 1,02386 | 54263 |  |
| 132 | Rio Grande del Sur .... | 1,000 00 | 26727 | 7830 |  |
| 133 | San Juan del Sur ...... | 2,364 11 | 7840 | 2387 | Receiving instructions, 26 days; making transit, 40 days. No returns from July 1 to September 15, 1862. |
| 134 | Sau Juau, (Porto Rico). | 48389 | 6855 | ........... | Transit borne, $\mathbf{1 7}$ days, Jasper Smith; receiving instructions, 36 days. No returns. |
| 135 | Santander | 1,500 00 | - 925 | 27368 |  |
| 136 | Santiago de Cuba...... | 2,500 00 | 4141.0 | 25710 | $\backslash$ |
| 137 | Santos | 1,500 <br> 1,500 <br> 00 | 2750 | 12656 60069 | , |
| 139 | Shanghai | 5, 79060 | 5,215 80 | 13498 | Including salarics of marshals and inter- |
| 140 | Singapore . . . . . . . . . . . | 2,432 07 | 66039 | 1,479 60 | preters. |
| 141 | Smyrua.. | 2,000 00 | 658.04 | 56205 | Additional loss by excliange. |
| 1.42 | Southamptou | 2,000 00 | 17590 | 63368 |  |
| , 43 | Stockholm . . . . . . . . . . | 1,726 23 | 59.41 | $298 \cdot 11$ | Making transit home, 39 days, Chas. Leer; receiving instructions, 42 days. |
| 144 | San Juan del Norte. | 2, 00000 | 23021 |  |  |
| 245 | St. John, (N. F.) | 1, 50000 | 25721 | 4644 |  |
| 146 | St. John, (N. B.) . . . . | 1,500 00 | 94317 | 8046 |  |
| 147 | St. Petersburg.......... | 1,866 64 | - 24200 | 14385 | Making transit, 27 days; recoiving instructions, 28 daye. |
| 148 | St. Thomas. | 4, 00000 | 1,009 05 | 84916 |  |
| 149 | Stuttyated . | 75000 | 26300 | 314 | 2d quarter suspended. |
| 150 | St. Domingo............ | 1,500 00 | 11.410 | 10472 |  |
| 151 | Swatow, (China) ...... | 6,220 10 | 14174 | 3; 95405 | Receiving instructions and making transit 4 months and 28 days. |
| 152 | St. Mare | 9783 | 792 |  | No returus from July 1, 1862, to July 1, 1863. |
| 153 | Sabanilla. | 37500 | 18551 |  |  |
| . 154 | St. Catharine........... | 1,62500 | 23191 | \|.......... | \| . |

Statement of the amount of salarites, \&c.-Contiaued.

| No. | Consulates-where lucated. | Saluries. | Fees. | Lossi by exchange. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 155 | Santa Cruz, (W. I.) ... | \$1,44700 | \$85 47 | \$200 01 | Making transit, 26 days. Accounts suspended from July 1, to August 10, 1862, |
| 156 | Sautiago, (Capo Verde). | 75000 | 1749 | 5459 |  |
| 157 | Spezzia . . . . . . . . . . . . . | 1,000 00 | 2201 | 19208 |  |
| 158 | Stettin | 1,00000 | 8197 | 40559 |  |
| 159 | St. Paul de Loando .... | 1,236 30 | 6080. | 32 6 3 | Receiving instructions, 30 days; making transit, 69 days. Returns incomplete for le quarter of 1863. |
| 160 | Tabasco. | 2,474 18 | 17059 | 2511 | Receiving instructions, 20 days; making transit, 35 dayd Returns from Jauaary 1 to June 30, 1862, included. |
| 161 | Tanepice | 1,50000 | 35777 | 16930 |  |
| -162 | Tangiers | 3,000 00 |  | 15446 |  |
| .103 | T'ehuantepec .......... | 51358 |  |  | Making transit, 126 days. Returns incomplete. |
| 164 | Triesto | 2, 00000 | 271.39 | 67926 |  |
| 165 | Trinidaed docuba | 2,500 00 | 32749 | 1, 01626 |  |
| 166 | Trinidad Islaud | 1,12500 | 204 -23 | 10899 | No returns for 2 d quarter. |
| 167 | Tripuli . . . . . - . . . . . | 3,725 21 |  | 17954 | Including contingent expenses, \$725 21. |
| 168 | Trurk's Islands . . . . . . . . | 2,00000 | 32840 |  |  |
| 169 | Tahiti ...... ........... | 88596 | 8839 | 7072 | Receiving jnstructions, 30 days; making transit, 99 days. lst and 2d quasters suspended. |
| 170 | Talcahuano | 25000 | 4385 |  | Accoluts suspended. |
| 171 | Tumbez. | 1,50000 | 24107 |  |  |
| 172 | Tarauto . . . . . . . . . . . . | 1,500 00 |  | 64065 |  |
| 173 | Tunis . . . . . . . . . . . . . . . |  |  |  | No returns. |
| 174 | Vienna | 1,500 00 | - 69700 | 31959 |  |
| 175 | Vera Cruz.............. | 2,777 16 | I, 48180 | 30628. | Receivinginstructions, 162 days. Returns incomplete. |
| 176 | Valparaiso............... | 99609 | 19242 |  | Receiving iustructions, 30 days. No returus for 4 th quartor of 1862 , and lst and 2d quarters of 1863. |
| 177 178 | Venico Valencia | 1,50000 1,50000 | 6375 16446 | 35981 17763 | , |
| 179 | Zanzibar | 1,024 34, | 8548 |  | Making transit, 120 days; transit home 107 days. |
|  |  | 351, 03229 | 152,982 94 | 54, 368 08 | , |
| Total amount of salaries for 179 consulates for the year euding Juin 30, 1863................ $\$ 351,03229$ |  |  |  |  |  |
| Less in exchange on same ........................................................................ 5 . $54,368.08$ |  |  |  |  |  |
| Total amount of fees returnod by consuls . |  |  | - |  | $405,40037$ |
|  |  |  | $152,98294$ |
| Paid by United Staies treasury |  |  |  |  |  |  | 252, 417,43 |

## Schedule C.

Statement showing amount expended in arresting seainen charged with crime in foreign countrics, and expenses incident thereto, from July 1, 1862, to June 30, 1863.

| Consulates where expenses were incurred. | No. of scamen. | Amount. |
| :---: | :---: | :---: |
| Callao. | 1 | $\$ 16600$ |
| Constantinople | 1 | . 17244 |
| Genoa...... | 1. | 1125 |
| Hampurg. | 1 | 62824 |
| Havana. | 2 | 25507 |
| Liverpool | 7 | 142.04 |
| Malaga | 4 | 32258 |
| Panama | 1 | 4500 |
| Total. | 18 | 1,742 62 |

## Schedule D.

Statement showing the several amounts disbursed by consular officers for relief of destitute American seamen, amounts of loss by exchange on said disbursements, and the amounts received by said consular officers as extra wages of discharged seawen, \&c., as appcars from adjustment of consular accounts made in this offce from July 1, 1862, to June 30, 1863.

|  | Consulate. | Disbursements. | Loss by exchange. | Receipts. |
| :---: | :---: | :---: | :---: | :---: |
| Acapulco |  | \$66 25 |  | $\$ 9660$ |
| Alicante |  | 16815 |  |  |
| Amoy. |  | 25184 |  | 36000 |
| Antwerp |  | 8776 |  | 10200 |
| Apia... |  | 85425 | \$315 20 | 18360 |
| Aspinwall |  | 1,147 36 | 15961 | 46924 |
| - Bangkok |  | 55280 |  | 59923 |
| Barbadoes |  | 36.00 |  | 5400 |
| Barcelona |  | 25292 | 250 | 34597 |
| Batavia |  | 5,766 28 | 80155 | 2,760 67 |
| Bay of Islands |  | 90157 |  | 64800 |
| Belfast... |  |  |  | 2050 |
| Bermuda |  | 17416 |  | 23070 |
| Bombay.. |  | 9084 |  |  |
| Bordeaux |  | 15268 |  |  |
| Bremen |  | 2304 |  | 1,650 00 |
| Bristol |  | 30340 | 740 | 13630 |
| Buenos Ayres. |  | 79700 |  | 2,260 39 |
| Cadiz |  | 24513 | 2803 |  |
| Calcutta. |  | 37212 |  | 1,303 60 |
| Callao |  | 12,240 64 | 1,152 06 | 2,684 63 |
| Curdiff |  | 53102 |  | 30640 |
| Cape Town |  | 54402 | 1347 | 18300 |
| Cobija... |  | 925 |  |  |
| Constantinople |  | 47113 | 8228 | 15824 |
| Cork |  | 6184 | 3218 | 15488 |
| Curaço. |  | 34500 |  | 46700 |
| Demarara |  | 11924 |  | 5400 |
| Dublin.. |  | 40576 |  | 60000 |
| Falmoath |  | 11579 |  | 15300 |
| Fayal. |  | 6,671 33 |  | 85240 |
| Frankfort-on-th | Iain | 2105 | 91 |  |
| Gaspe Basin |  | 965 |  |  |
| Genoa... |  | 48710 |  | 33611 |
| Gibraltar |  | 24068 |  | 13050 |
| Glasgow |  | 44203 |  | 26202 |
| Gottenberg |  | 15735 |  | 11093 |
| Guayaquil |  | 11125 |  |  |
| Halifax. |  | 44116 | 96.95 |  |
| Hamburg |  | 43804 |  | 7800 |
| Havana |  | 6,728 1.3 |  | 9,016 37 |
| Havre. |  | 65684 | 31,74 | 57099 |
| Hayti |  | 3950 |  |  |
| Hilo ......... |  |  |  | 10800 |
| Hobart Town Hong-Kong.. |  | 29893 |  | 54000 |
| Hong-Kong. |  | 3, 04857 | 10000 | 2,019 08 |
| Honolulu. |  | 32,623 50 | 10,861 70 | 6,048 00 |

Statement showing the several amountsedisbursed, gr.—Continued.

| Consulate. | Disbursements. | Loss by ex. clannge. | Receipts. |
| :---: | :---: | :---: | :---: |
| Kingston | \$19285 | \$126 57 | ......... |
| Laguayia. | 3600 |  | \$5400 |
| Lahaina. | 10200 |  | . 90000 |
| Leeds | 823 | 1064 |  |
| Legluorn | 4917 |  | 6746 |
| Lisbon | 33000 |  | 44700 |
| Liverpool | 20,858 32 |  | 31,824 60 |
| London | 1,74762 |  | 89700 |
| Londonderry | 19004 |  |  |
| Lyons. | 1,15200 |  |  |
| Macao | 450 |  |  |
| Malaga | 2,261 99 | 64065 |  |
| Manilla | 1,170 25 | 21994 | 23064 |
| Manzanillo | 2562 |  | 2000 |
| Maracaibo | 291. 00 |  | 58800 |
| Marseilles. | 1,127 63 | 65442 | 11172 |
| Martinique. | 36546 | 5327 | $\cdots$ |
| Matamoras. |  |  | 21600 |
| Matanzas. | 85643 | 13101 | 81804 |
| Mazatlabn. 2 | 1,401. 05 |  |  |
| Melbourne | 68384 |  | 74459 |
| Manatitlan | 3500 |  |  |
| Monterideo | 1,512 89 |  | 1,786 06 |
| Montreal. | . 2990 |  |  |
| Nagasaki | 21400 |  | 38200 |
| Nassau. | 23309 |  | 2400 |
| Newcastle-on-the-Tyne | 6668 | 1116 | 10800 |
| Ningpo............ | 30000 |  | 45000 |
| Oporto | 4866 |  |  |
| Paita. | 6,686 74 | 1,018 11 | 1,224 00 |
| Pulermo | 6732 | 840 |  |
| Panama | 60610 |  | 42100 |
| Paramaribo | 12264 |  | 10734 |
| Paris | 2784 |  |  |
| Pernambuco | 6,119 68 | 32686 | 45600 |
| Pictou. | 1600 |  |  |
| Port-au-Prince | 9958 |  |  |
| Port Lowis, (Mauritius) | 1,783 81. | 11868 | 97500 |
| Porto Praya.... | 12226 | 774 | 4500 |
| Quebec |  |  | 3861 |
| Rio Janeiro | 1,234 63 |  | 1, 00557 |
| Rio Grande de Sul | . 96850 |  | 58800 |
| Rotterlam | . 9000 | ............. | 13500 |
| Shanghai | 4;78852 |  | 15,356 65 |
| Sudney | 68532 | 2588 | 34331 |
| Sierra Leone | 251. 98 |  | 40185 |
| Singapore | 1,503 54 | 25990 | 87625 |
| Sisal.. | 20925 |  |  |
| Southampton. | 20437 |  | 4500 |
| Stettin | 34,62 |  |  |
| St. Catherine. | 9926 |  | 14400 |
| St. Croix. | 10250 |  |  |
| St. Domingo | 89022 | 8207 |  |
| St. Helemiz.. | 3,648 08 |  | 2,858 03 |

Statement showing the sevcral amounts disbursed, fr.-Continued.

| Consulate. | Disbursements. | Loss bý exchange. | Receipts. |
| :---: | :---: | :---: | :---: |
| St. Jago de Cuba | \$14599 |  | \$72 26 |
| St. John, (N. F.) | 29093 |  | 17162 |
| St. Petersburg ... | 17577 |  |  |
| St. Thomas .. | 1,867 06 | \$665 00 | 3750 |
| Swatow | 10600 | 8427 | .....-... |
| Tobasco | 32800 | 1068 |  |
| Taliti . | 1,398 50 | 14958 | 17400 |
| Talcahuano | 13, 48550 | 62810 | 2,214 00 |
| Trieste | 12007 |  |  |
| Tumbez | 7,403 88 |  | 87000 |
| Turk's Island | 17317 |  | 3600 |
| Valparaiso | 7,123 40 |  | 48000 |
| Vera Cruz. | 1,679 37 | 41187 |  |
| Victoria | 1,158 00 | 29669 |  |
| Zanzibar | 2975 |  |  |
| Total. | 180,364 72 | 19,627 07 | 103,798 85 |



The following are the amounts disbursed for relief of seamen, otherwise than by consular officers:

| By whom disbursed. | For whom disbursed. | Amount.' |
| :---: | :---: | :---: |
| Ship Penjaub. | Crew of John A. Parks, burned at sea. | \$360 00 |
| Amsterdam brig Constantino | Victims of Florida. | 6300 |
| Steamer Adriatic. | Crew of Samuel Watts, wrecked. | 42300 |
| Danish bark Morning St | Crew of Jacob Bell, victims of Florida. | 25000 |
| Schooner H. C. Brooks | Crew of B. Martin, wrecked. | 2100 |
| Ship Geo. West. | Crew of Gladiola, victims of privateer | 24800 |
| Danish ship Julien Sha | One man, picked up at sea. | 3702 |
| Ship Emily Farnum | Seventy-eight victims of Alabam | 54232 |
| Ship Kisbec. | Crew of Louisiana, wrecked | 7350 |
| Brig Humboldt.. | One sick seaman | 2167 |
|  | Total. | 2,039 51 |

The following is a list of extra wages and moneys refunded to seamen or their
representatives, directly from the United States Treasury:

To estate of Francis Weeks, deceased. . . . . . . . . . . . . ............... \$80 00
To estate of Jas. C. Barber, deceased. . . . . . . . . . . . . . . . . . . . . . . . . . . . 21032
To estate of Wm. Timmons, deceased. . . . . . . . . . . . . . . . . . . . . . . . . . . 3600
To estate of Wm Bowzer, deceased. . . . . . . . . . . . . . . . . . . . . . . . . . . . . 8325
T'o estate of Jas. Hampton, deceased. . . . . . . . . . . . . . . . . . . . . . . . . . . . 6793

| To A. M. Emerson, seaman | \$80.00 |
| :---: | :---: |
| '「o Michael Clare, seaman | 2987 |
| I'o William Briggs, seaman | 2400 |
| To Edward O'Brien, seaman | 3600 |
| To Joseph Siddon, seaman | 2400 |
| To F. M. Sprague, seaman. | 2000 |
| Total. | 691.37 |

Statcment showing amount expended for passage of destitute American seamen from the several consulates below named to the United States, as appears from the accounts of slipmasters adjusted in this office, from July 1, 1862, to June 30, 1863.


Statement showing amount expendcel for passage, \&c.-Continued.

| Consulate from which sent. | No. of seamen. | Rate paid for each. | Amount. |
| :---: | :---: | :---: | :---: |
| Jackmel . | 1 |  | \$1000 |
| Joremie | 2 |  | 20.00 |
| Kingston, Jamaica. | 1 |  | 1000 |
| Laguayra | 1 |  | 1000 |
| Lisbon . | 1 |  | 1000 |
| Liverpool | 79 |  | 79000 |
| London | 39 |  | 39000 |
| Londonderry | 1 |  | 1000 |
| Macao. | 1 |  | 1000 |
| Malaga. | 9 |  | 9000 |
| Malta (indirect) | 1 |  | 1500 |
| Marseilles.. | 3 |  | 3000 |
| Marseikes. | 1 |  | 2000 |
| Matanzas | 1 |  | 1000 |
| Mazatlan | 10 |  | 10000 |
| Merida . | 3 |  | 3000 |
| Monganui | 1 |  | 1000 |
| Montevideo | 2 |  | 2000 |
| Nassau | 8 |  | 8000 |
| Nassau | 56 |  | 67200 |
| Nassau | 25 |  | 40000 |
| Oporto (by foreign vessel). | 6 |  | 7500 |
| Palermo | 3 |  | 3000 |
| Panama | 3 |  | 3000 |
| Para. | 1 |  | 10.00 |
| Paramaribo | 3 |  | 3000 |
| Paramaribo | 3 |  | 1800 |
| Paramaribo (invalid) | 1. |  | 2500 |
| Pernambuco. | 16 |  | 16000 |
| Pernambuco | 11 |  | 17000 |
| Pernambuco $\}$ victims of privateers. $\{$ | 9 |  | -225 00 |
| Pernambuco $\}$ victims of privateers- | 100 |  | 5, 07000 |
| Pernambuce <br> Plaister Cove | 9 2 |  | 17100 |
| Plaister Cove. | 2 |  | 2000 |
| Port Elizabeth. | 4 |  | 4000 |
| Port-au-Prince | 3 |  | 3000 |
| Port Stanley | 1 |  | 1000 |
| Puerto Cabello. | 1 |  | 1000 |
| Rio Janeiro. | 13 |  | 13000 |
| San Juan de los Remidios. | 1. |  | 1000 |
| Santiago, Cape de Verde. | 3 |  | 3000 |
| Santiago, Cape de Verdo. | 6 |  | 8200 |
| Santiago de Cuba. | 5 |  | 5000 |
| Santiago de Cuba. | 2 |  | 500 |
| Shanghai'... | 1 |  | 1000 |
| Sierra Leone. | 8 |  | 8000 |
| Singapore. | 3 |  | 3000 |
| St. Catbarine. | 1 |  | 1000 |
| St. Christopher (foreign vessel). | 1 |  | 2000 |
| St. Domingo City.. | 1 |  | 2500 |
| St. Domingo City | 3 |  | 3000 |
| St. Domingo City - | 8 |  | 15500 |
| St. Helena... . . . . . . . . . . . . . . . . . . . . | 26 |  | 26000 |

Statement showing amount expended for passage, \&c.-Continued.


A verage rate of passage $\$ 18667$.

## RECAPITULATION.

Amount expended at consulates, including loss in exchange.... \$199, 99179
Amount expended, otherwise than by consuls, for wrecked seamen picked up at sea, sufferers from privateers, \&c.
Anount refunded to seamen, \&ec., from treasury direct. 69137
Amount paid masters of vessels for passage of seamen to the United States

| Total | 229, 43651 |
| :---: | :---: |
| Less receipts | 103, 79885 |
| Total excess of expenditures. | 125,637.66 |

Note.二The increase of expenditures under the foregoing head of 1863 over 1862 amounts to $\$ 29,24782$, and arises from the large number of seamen thrown upon the consulates by the depredations of rebel privateers.

The increase of the receipts during the same term, amounting to $\$ 43,66402$, arises from the fact that a large number of American vessels have been sold in foreign comntries; for every seaman on board of each of which, the consuls are required by law to collect three months' extra wages.

## Schedule E．

Statement showing the expenses incurred in assessing the excise tax in the several collection districts of the United States，from the date when the internal revenue act went into opera－ tion to the 30th June，1863，as appears from accounts adjusted in the office of the Fifth Auditor of the Troasury，exclusive of payments made to assessors in California，Oregon， and Nevada Territory，by the assistant treasurer at San Francisco，of payments to assistant assessors made by collectors since 1st of January，1863，under the provisions of the amend－ atory act approved March 3，1863，and also exclusive of expenses of blank books and sta－ tionery furnished to assessors and assistant assessors by the office of Internal Revenue at Washington．
（Note．－In the column of clerk hire this mark［ $\dagger$ ］indicates that no allowance has been mado by the Com－ missioner of Internal Revenue；this mark［ $\dagger$ that an allowance has been mado，but no claims presented；and this noark［ $\ddagger$ ］that the amount has been paid in anticipation of ain allowance．$b$ In rany of the bluaks for sta－ tionery，printing，postago，and ront，bills have not been presented，or have been suspended，to bo perfected or for explanation．）

|  | $\begin{aligned} & \text { ば } \\ & \text { H } \end{aligned}$ |  | 㞻 | 宫 |  |  | 号 | ज़ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine． |  |  |  | ， |  |  | ， |  |
| 1st district． | \＄4651 | \＄3，446 15 | \＄562 44 | \＄140 42 | \＄169 25 | \＄16 35 | \＄60 00 | \＄4，394 61 |
| 2 d district．．．．．． | 4309 | 3，157 86 | （＊） | 5100 | 1112 | 1418 |  | 3，234 16 |
| 3d district． | 4865 | 3，671 92 | 55200 | 5143 | 10075 | 6571 | 5250 | 4， 29431 |
| 4 th district． | 4722 | 3，531 34 | 39400 | 12304 | 4296 | 5316 |  | 4，144 50 |
| 5 th district． | 4359 | 3，024 94 | （＊） | 15819 | 13075 | 4357 |  | 3， 35745 |
|  | 22906 | 16，832 21 | 1，308 44 | 52408 | 45483 | 19297 | 11250 | 19，42503 |
| Neto Hampshire． |  |  |  |  |  |  |  | － |
| 1 st district． | \＄54 60 | \＄4，220 54 | \＄185 17 | 86053 | \＄43 50 | \＄33 33 | 86719 | \＄4，610 26 |
| 2 d district． | 5196 | 3，947 34 | 42205 | 7678 | 14746 | 2401 | 8746 | 4，705 10 |
| 3 d district． | 4491 | 3，339 00 | 20133 | 9676 | 124.79 | 4094 | 7500 | 3,87782 |
|  | 15147 | 11，506 88 | 80855 | 23407 | 315 \％ | 9828 | 29965 | 13，19318 |
| Fermont． |  |  |  |  |  |  |  |  |
| 1st district． | \＄4636 | \＄3， 46508 | （ ${ }^{\text {）}}$ | \＄60 67 | 85350 | \＄34 81 |  | \＄3， 61406 |
| 2 d digtrict． | 4944 | 3，688 97 | \＄19700 | 9849 | 4375 | 4229 |  | 4，070 50 |
| 3d district． | 4367 | 3，231 10 | （ ${ }^{\text {d }}$ | 4053 | 22584 | 4646 | \＄1500 | 3，55893 |
|  | 13947 | 10，385 15 | 19700 | 19969 | 32309 | 12356 | 1500. | 11，243 49 |
| Massachusetts． |  |  |  |  |  |  |  |  |
| 1st district． | \＄4．3 57 | \＄3，365 76 | （ $\dagger$ ） | \＄138 12 | \＄85 87 | \＄56 26 |  | $a \$ 3,64601$ |
| 2 d district． | 5632 | 4， 27800 | （ $\dagger$ ） | 14341 | 18150 | 8212 |  | －4，685 03 |
| 3d district． | 11501 | 7，626 70 | 22，535 59 | 46209 | 53818 |  | 837500 | 11， 52756 |
| 4th district． | 5391 | 4，124 57 | （ $\dagger$ ） | 11129 | 9425 | 569 |  | 4，338 80 |
| 5 th district． | 6435 | 5，016 22 | 94891 | 13802 | 31416 | 5437 |  | $6,471.68$ |
| 6 th district． | 4727 | 3，445 32 | ． 68325 | 8738 | 17675 | 4442 | 5625 | 4，493 37 |
| 7th distriet． | 5833 | 4，469 74 | 51764 | $\because 5335$ | 18812 | 8509 | 6657 | 5，580 61． |
| 8 th distriet． | 9946 | 5，75591 | 75800 | 13796 | 26957 | 5354 |  | 6，974 98 |
| 9 th district． | 5988 | 4，616 98 | 84509 | 15904 | 14400 | 11815 | 16667 | 6， 04993 |
| 10th district． | 7624 | 5，284 29 | 12100 | 33592 | 7399 | 4148 | 13125 | 5，98793 |
|  | ＊674 54 | 47，983 49 | 6,40948 | 1，969 58 | 2， 05639 | 54112 | 79584 | 59，755 50 |
| Rhode Island． |  |  |  |  |  |  |  |  |
| 1st district． | \＄58 93 | \＄4，51896 | （t） | \＄60 12 | \＄1．66 77 | $\$ 1281$ | \＄250 00 | \＄5，008 66 |
| 2 d district． | 3715 | 2，842 17 | （1） | 4171 | 7950 | 636 |  | a2， 96974 |
|  | 9608 | 7，361 13 |  | 10183 | 24627 | 1917 | 25000 | 7，978 40 |
| Connecticut． |  |  |  |  |  |  |  |  |
| 1st district． | \＄55 63 | \＄4，292 16 | \＄206 99 | $\$ 6889$ | \＄14190 | \＄13 12 | \＄80 00 | \＄4，803 06 |
| 2 d district． | 5528 | 4，299 18 | 46296 | 10533 | 11220 | 3798 |  | 4，94765 |
| 3 d district． | 4664 | 3，482 65 | 16100 | 6785 | 200 | 1012 |  | 3，723 62 |
| 4th district． | 4766 | 3，811 46 | （ $\dagger$ ） | 1147 |  | 2424 |  | a3， 84717 |
|  | 20521 | 15，815 45 | 83095 | 25354 | 25610 | 8546 | 8000 | 17，321 50 |

a To March 31， 1863

Schedule E－Continued．

| $\begin{aligned} & \text { H } \\ & \text { 覂 } \\ & \text { \$ } \\ & \text { \# } \end{aligned}$ | $\begin{aligned} & \dot{4} \\ & \text { 品 } \end{aligned}$ |  |  |  |  |  | 菏 | $\begin{aligned} & \text { ?⿹弋工凡 } \\ & \text { E } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Newo York． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1st dist | \＄55 18 | \＄4， 29970 | \＄718 25 | \＄159 05 | \＄05 30 | \＄26 61 | \＄150 00 | \＄5， 37891 |
| 2d district | 9008 | 5，8133 69 | ．1， 75670 | 51214 | 27578 | 1820 |  | a7， 69045 |
| 3 d district． | 11048 | 7，251 27 | 3，30400 | 2240 | 419.80 |  | 41666 | 11．， 41413 |
| 4th district． | 6748 | 5，399 56 | 4，045 55 |  | 40710 |  | 33197 | 10， 18418 |
| 5 tha district． | 5990 | 4，687 14 | 2，936 26 |  | 368.30 |  | 37500 | 8，36670 |
| 6th district． | 8695 | 4，755 82 | 3，051 12 | 83491 | 25530 |  | 21508 | 9，112 23 |
| 7th district | 61． 25 | 4，808 79 | 3，304 34 | 20915 | 48285 |  | 25333 | 9， 05846 |
| 8th district | 31696 | 6，251 01 | 3，79973 | 65612 | 24120 |  | 25000 | 11， 19136 |
| 9 th distriet | 9402 | 4，725 80 | 3，55704 |  | 27219 |  | 250.00 | 8，805 03 |
| 40th district | 7350 | 5，969 88 | 88967 | 1.0445 | 5350 | 2040 | 125.00 | 7， 16290 |
| 11th district | 4908 | 3，647 05 | 39943 | 3109 | 9495 | 3269 |  | 4，205 21 |
| 22 th district | 6007 | 4，879 39 | （ $\dagger$ ） | 1065 |  | 215 |  | a4， 89214 |
| 13th district | 50 ，32 | 3，757 12 | 15000 | 11136 | 1425 | 155 | 47.71 | 4,08199 |
| 14th district． | 11965 | 7，840 93 | 1，510 28 | 82726 | 36898 | 4514. | 231 ＇94 | 1．0，824 54 |
| 15th district | 5450 | 4，352 76. | （＊） | 24732 | 17177 | 4362 |  | a4， 81547 |
| 16 th disarict | 401.1 | 2，858 24 | 30000 | 7036 | 350 | 248 |  | 3，234 58 |
| 17th district | 4304 | 3，106 61 | （＊） | 3614 | 61.12 | 5566 | 1041 | 3， 26994 |
| 18 h h district． | 5448 | 4， 120.76 | （ $\dagger$ ） | 12920 | 7215 |  |  | 4，329 11 |
| 194t distric | 5440 | 4， 12289 | 5200 | $1.32 \cdot 26$ | 5965 | 10874 | 5777 | 4，5333 31 |
| 20 th district． | 54.27 | 4，106 18 | 25000 | 37，69 | $25 \quad 50$ | 581 |  | 4，425 18 |
| 21st dietrict | 5519 | 4，274 17 | 58423 | 232.21 | 39620 | 92.98 | 18000 | 5，75979 |
| 22d district． | 6223 | 4，84179 | 66370 | 17157 | 6096 | 5916 |  | 5，797 18 |
| 231 district | 5566 | 4，22752 | 99783 | 5538. | 15857 | 4743 | 24500 | 5，731 7\％ |
| 24 th district． | 5980 | 4，618 64 | 35598 | 7401 | 6689 | 8981 |  | 5，20\％ 3 |
| 25 ¢h district． | 5082 | 3，765 78 | 27717 | 5017 | 375 | 1615 |  | 4， 11300 |
| 26 th district． | 5； 15 | 4，045 39 | 21198 | 8546 | 9490 | 26.63 | 3906 | 4，503 ${ }^{\text {\％}}$ |
| 27 th district． | 5000 | 3，702 40 | 19925 | 8957 | 5974 | 3313 |  | 4， 0840 |
| 28 th distric | 6854 | 5，325 92 | 49891 | 1911 | 7675 | 197 |  | 5，922 6c |
| 99th district． | 6231 | 4，823 47 | 35000 | 9035 | 6951 | 5015 | 62.0 | 5，445 \％f |
| 30 th district． | 10132 | 6，765 32 | 1， 16535 | 16327 | 38302 |  | 351.9 | 8，828 |
| 31st district． | 4280 | 3， 09934 | 12300 | 2457 | 10950 | 2184 | 1509 | 3，393 $2^{1}$ |
| 3ed district． | 67.49 | 5，372 94 | 4，15761 | 427 23 |  |  |  | 9，957 71 |
|  | 2，12503 | 150，867 27 | 39，602 38 | 5，614 75 | 5， $2 \times 22$ | 80：30 | 3，607 70 | 205， 7173 |
| Nevo Jersey． |  |  |  |  |  |  |  |  |
| 1st district | \＄52 56 | \＄4， 00247 | \＄260 37 | \＄79 06 | \＄127 30 | \＄11 96 |  | \＄4， 48111 |
| $2 d$ district | 6388 | 5，040 55 | 55889 | 1941 | 4500 | 4758 |  | 5，7114： |
| 3 d distric | 6082 | 4，705 97 | 81250 | 3787 |  | 8860 |  | 5，6449 |
| 4 th district | 4556 | 3，593 18 | 22500 | 1.4130 | 13439 | 10202 | \＄83 33 | a4， 2792 |
| 5 L L district． | 8136 | 6，586 58 | 1，71200 | 20487 | 33255 | 1207 | 12750 | 8，975 5 |
|  | 30418 | 23，928 75 | 3，568 76 | 482 51 | 639.24 | 26223 | 21083 | 29，092 3 |
| Pennsylvania． |  |  |  |  |  |  |  |  |
| 1st district | \＄112 46 | \＄5， 67531 | \＄3， 07289 | \＄$\$ 52401$ | 817718 |  | 841667 | －\＄9，866 0 |
| 2d distric | 12444 | 5， 20750 | 3， 53301 | 1，506 28 | 24750 | \＄16 75 | 41847 | 10，920 5 |
| 30 district． | 11696 | 6，029 04 | 3，520．06 | 96013 | 34430 | 2160 | $395 \quad 63$ | 11， 2709 |
| 4 th district． | 9044 | 3，828 96 | 3，326 08 | 51645 | 25408 | 15.00 | 41667 | 8，357：2 |
| 5 Sh district． | 5054 | 3，81789 | 1，91744 | 39841. | $] 6085$ | 1639 | 41667 | 6,7276 |
| 6 th distriet． | 4974 | 3，735 01 | （†） | 122.20 | 4584 | 1741 |  | 3，920 d |
| 7 th district | 6035 | 4，572 66 | 398.91 | 2535 | 2891 | 300 |  | 5，0）8 |
| 8 th district | 4794 | 3，557 15 | 70679 | 1805 |  | 647 | 14583 | 4，434 |
| 9 th district | 6248 | 4，950 92 | （t） | 4776 | 75.60 | 833 | 31． 25 | 5， 11.4 |
| 10th district | 4398 | 3，949 64 | 25091 | 5157 | 5208 | 600 | 5600 | 3，660 |
| 11 th district． | 4031 | 3，14481 | （ $\ddagger$ | 61.54 | 65.25 | 1155 | 2917 | a3，312 |
| 1，2th district | 4241 | 3，345 56 | （t） | 1472 |  | 1839 |  | a3， 378 （ |
| 13 th district． | 5052 | 3，822 75 | －317 39 | 4734 |  | 1703 | 6500 | 4，209 |
| 14 thi district． | 4092 | 2，965 41 | 39583 | 13092 | 8300 | 5325 | 2500 | 3，653 |
| 15th district． | 5498 | 4，199 67 | 37500 | 11383 | 8300 | 2978 | 7250 | 4，8731 |
| －16th district． | － 4812 | 3，603 55 | ${ }^{*}$ ） | 3635 | 5300 | 5694 | 3750 | 3，787 |
| 17th district． | 4649 | 3，502 68 | （＊） | 7703 | 11362 | 4］ 15 | 3120 | 3，765 |
| 18th district | 4535 | 3，344 17 | 53333 | 7338 | 9425 | － 12 |  | 3，845 |
| 19th district． | 4108 | 2，900 60 | 72.00 | 5731 | 475 | 4742 | 2000 | 3，096！ |
| 20 th district． | 5276 | 3，963 25 | 29.30 | 6495 | 9175 | $\begin{array}{ll}19 & 93 \\ 05 & 23\end{array}$ | 4500 | 4，430 |
| 2lst district | 4660 | 3，484 74 | 23000 | 4900 | 5600 | 2523 | 4500 7500 | 3，889 ！ |
| － 220 district | 9105 | 5，302 85 | ＋268 00 | 39592 | 12145 |  | 7500 | 6，103 \％ |
| 23 d district． | 49.06 | 3,73951 | （＊） | ${ }^{2} 35$ |  |  |  | 3， $742:$ |
| 244 L district． | 56 ＇21 | 4，334 23 | 15200 | 4968 | 29） 00 | 31． 67 | 2500 | 4，601 ！ |
|  | 1，465 69 | 96，277 86 | 19，160 94 | 5，34387 | 2，181 61 | 43783 | 2，722 76 | 126， 124 |
| Delaware． | \＄54 20 | \＄4，162 60 | \＄523 00 | \＄186 18 | \＄392 49 | 89433 | ， | 85， 328 |

a To March 31， 1863.

Schedule E-Continued.

|  | 思 |  |  |  |  |  | 芯 | Ė E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maryland. |  |  |  |  |  |  |  |  |
| 1st district. | \$4640 | \$3,440 16 | \$240 00 | \$144 43 | \$282 25 | 85411 |  | \$4 16095 |
| 2d district. | 4642 | $\cdots, 43350$ | ( $\dagger$ ) | 7164 | 13761 |  | $\$ 9750$ | 3, 74025 |
| 3 d district. | 10155 | 6,182 09 | 7789 40 | 35925 | 25326 | 1304 | 20557 | 7,862 61 |
| 4th district | 3346 | 2,463 38 | (*) | 3894 | 2000 | 693 |  | a2, 52925 |
| 5 th district. | 4544 | 3,332 56 | (*) | 5090 | 1175 | 715 | 4167 | 3,44403 |
|  | 27327 | 18,851 69 | 1,029 40 | 66516 | 70487 | 81. 23 | 40474 | 21,737 09 |
| Dist. of Columbia. | \$40 45 | \$2,790 22 | \$252 81 | \$52 05 | \$289 02 | \$3 50 | \$13400 | \$3,521 60 |
| Virginia. |  |  |  |  |  |  |  |  |
| 1st district. | \$33 38 | \$2, 305 56 | \$206 99 | \$76 38 | \$7 00 | \$100 |  | \$2,596 93 |
| 24 district. | 2698 | 1,736 52 | 11650 | 3133 | 950 | 1657 | \$37 50 | 1,94792 |
| 3 d district. | 533 | 29137 | (*) | 398 | 1800 |  | 5060 | 36335 |
| 4th district. | 675. | 36825 | +132 04 |  |  |  |  | 50029 |
|  | 7244 | 4,70170 | 45553 | 11169 | 3450 | 17.57 | 8750 | 5,408 49 |
| Kentucky. |  |  |  |  |  |  |  |  |
| 1st district. | \$33 45 | \$2, 23491 | \$269 50 | \$37 26 | \$85 60 | \$16 47 | \$57 78 | \$2,701 52 |
| 2 d district.. | 1570 | 86881 | (*) | 300 |  | 1435 |  | a886 16 |
| 31 district. | 3551 | 2,451 01 | $\ddagger 18071$ | 18577 | 34352 | 675 | 16666 | 3,334 42 |
| 4th district. | 677 | 36976 | (*) | 4285 | 49,25 | 2076 |  | a482 62 |
|  | 9143 | 5,924 49 | 4502 L | 26888 | 47837 | 5833 | 22444 | 7, 40472 |
| Missourì. |  |  |  |  |  |  |  |  |
| 1st district. | \$36 82 | \$4, 226.81 | \$868 27 | \$227 97 | \$357 15 | \$20 54 | \$28 00 | \$5,728 74 |
| 2 d district. | 2245 | 1,23706 | (*) | 6687 | 2100 | 2950 | 90.0 | 1,444 43 |
| 36 district. | 5048 | 2,941 37 | + $\ddagger 77096$ | 10574 | 17250 | 7195 |  | 3,662 52 |
|  | 12975 | 8,405 24 | 1,239 23 | 40058 | 55065 | 12199 | -11800 | 10,835 69 |
| Ohio. |  |  |  |  |  |  |  |  |
| 1st district | \$99 03 | 5,66594 | $\$ 21189$ | \$345 65 | \$31 50 | \$1500 |  | 6\$6,26998 |
| 2 d district. | 10467 | 6,57501 | 17100 | 16039 | 16913 | 1250 | \$103 70 | 7, 19173 |
| 3 d district. | 51.57 | 4,061 40 | (*) | 11716 | 8250 | 2548 |  | a4, 28654 |
| 4th district. | 5678 | 4,330 80 | 26200 | 1450 | 1975 | 2583 | 7500 | 4,727 88 |
| 5 th district. | 4995 | 3,10784 | - ${ }^{*}$ ) | 4993 | 12750 | 191 |  | 3,287 18 |
| 6 6th district. | 1526 | 83256 | ( $\dagger$ | 95 | 4400 | 450 |  | 88201 |
| 7th district. | 5681 | 4,36741 | 30000 | 12315 | 30062 | 3319 |  | 5,124 37 |
| 8 th district. | 4192 | 3, 02459 | (*) | 6459 | 10850 | 708 | 3000 | 3,234 76 |
| 9 th district. | 4690 | 3,464 11 | $\pm 19800$. | 7709 | 37440 | 6434 | 6666 | 4,244 60 |
| 3.0th district. | 3997 | 2, 8:3754 | $\pm+29700$ | 300 | 5900 | 400 |  | 3,200 54 |
| 12th district. | 3266 | 2,224 59 | ( ${ }^{+}$) | 3292 | 4125 | 538 |  | 2,304 14 |
| 12th district. | 4988 | 3,689 04 | (*) | 19517 | 14600 | 4609 |  | 4,076 30 |
| 13 th district. | $45: 30$ | 3, 26666 | (*) | 4828 | . 4724 | 2795 | 4800 | 3,438 13 |
| 14th district. | 4791 | 3,547 77 | 14875 | 11967 | 3600 | 2295 |  | 3,875 14 |
| 15 th district. | 3838 | 2,69884 | 22652 | 3543 | 2250 | 1632 |  | 2,999 61 |
| 16 th district. | 39 2]. | 2,740 74 | $\pm 6450$ | 6116 | 7050 | 1267 | 750 | 2,95706 |
| 17 th district. | 5452 | 4,049 95 | ( $\dagger$ ) | 1638 | - ...... | 326 |  | 4,069 59 |
| 18th district. | 5203 | 3,899 66 | (*) | 9102 | 2600 | 2031 | 10500 | 4, 1.4199 |
| 19th district. | 5380 | 4,06760 | (*) | 9222 | 9120 | 6981 | 5625 | 4,377 08 |
|  | 83955 | 68,452 05 | 1, 87966 | 1,648 65 | 1,79759 | 41857 | 49211 | 74,688 63 |
| Indiana. |  |  |  |  |  |  |  |  |
| 18t district. | \$82 83 | \$2,226 16 | (*) | \$21 29 | \$21 50 | $\$ 702$ |  | \$2,27597 |
| 20 district. | 4694 | 3,516 91. | (*) | 16018 | 7420 | 2102 |  | 3,77231 |
| 3d district. | 4016 | 2,850 07 | - ${ }^{*}$ ) | 6044 | 5900 | 3822 | \$20 01 | - 3,027 74 |
| 4th district. | 4529 | 3,233 44 | \$80 00 | 8762 | 4599 | 2183 | 3200 | 3,50088 |
| 5 th district. | 4317 | 3,128 49 | (*) | 51. $80^{\circ}$ | 15185 | 6416 | 5000 | 3,446 30 |
| 6 th district. | 46.47 | 3,429 26 | 4212 | 3359 | 12050 | 1143 | 100.00 | 3,736 90 |
| 7 th district. | 3715 | 2, 83388 | (*) | 1030 |  |  |  | a 2,84418 |
| 8 th district. | 4479 | 3,278 18 | (*) | 10020 | 3350 | 756 |  | 3, 4.9344 |
| $9 \mathrm{tli}^{\text {district. }}$ | 4244 | 3,080 16 | (*) | 3571. | 6155 | 2196 | 3875 | 3, 2381 |
| 10th district...... | 2194 | 1,19681 | (*) | 410 | 2100 |  |  | 1,221 91 |
| 11th district. | 2345 | 1,42098 | (*) | 1720 | 1750 | 1923 | 5050 | 1,525 41 |
|  | 42463 | 30, 19434 | 12212 | 58243 | 60659 | 21243 | 29126 | 32,009 17 |

Schedule E-Continued.


Schedule E－Continued．

|  | 突 |  | （\％） | 宽 |  |  | 莌 | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Utah T＇crritory． | \＄29 15 | \＄1，982 67 | （＊） | \＄132 57 |  | \＄2 41 |  | \＄2，117 75 |
| Colorado Ter＇tory． | \＄26 37 | \＄1，701 12 | \＄$\$ 2700$ | \＄67 25 | \＄100 | \＄14 24 |  | \＄1，810 61 |
| Nevada Territory． |  |  | （＊） |  | \＄17200 |  |  | \＄17200 |
| Washington Ter． | \＄44 12 | \＄1， 77588 | （＊） | \＄12800 | \＄7500 | \＄1433 | \＄5693 | d\＄2， 05014 |
| Tonnessce． | \＄8 40 | \＄458 26 | （ ${ }^{*}$ |  | \＄4300 | \＄37 10 | \＄30 00 | \＄568 36 |

RECAPITULATION．

| States． | 郎 |  |  |  |  | $\begin{aligned} & \text { Postage and } \\ & \text { express. } \end{aligned}$ | 䔍 | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine | \＄229 06 | \＄16，832 21 | \＄1，308 44 | \＄524 08 | \＄454 83 | \＄192．97 | \＄112 50 | \＄19，425 03 |
| New Hampshire | 15147 | 11，506 88 | － 80855 | 23407 | 31575 | 9828 | 22965 | 13，1931 18 |
| Vermont | 13947 | 10，385 15. | 19700 | 19969 | 32309 | 12356 | 1500 | 11，243 49 |
| Massachusetts | 67454 | 47，983 49 | 6，409 48 | 1，969 58 | 2，056 39 | 54112 | 79584 | 59，755 90 |
| Rbode Islaud： | 9608 | 7，361 13 |  | 10183 | 24627 | 1917 | 25000 | 7， 97840 |
| Connecticut | 20521 | 15，815 45 | 83095 | 25354 | 25610 | 8546 | 8000 | 17，321 50 |
| New York | 2，125 03 | 150，867 27 | 39，602 38 | 5,61475 | 5， 22292 | 80230 | 3，607 70 | 205，717－32 |
| New Jersey | 30418 | 23， 92875 | 3，56876 | 48251 | 63924 | 26223 | 21.083 | 29， 09232 |
| Pennsylvania | 1，465 69 | 96， 27786 | 19， 16094 | 5，343 87 | 2， 1.8161 | 43783 | 2，722 76 | 126，124 87 |
| Delaware． | 5420 | 4，162 60 | 52300 | 18618 | 39242 | 9433 |  | 5,35853 |
| Maryland | 27327 | 18，851 69 | 1，029 40 | 66516 | 70487 | 8123 | － 40474 | 21，737 09 |
| Dist．of Columbia． | 4045 | 2，790 22 | 25281 | 5205 | 28902 | 350 | － 13400 | 3，521 60 |
| Virginial | 7244 | 4，70170 | 45553 | 11169 | 3450 | 1757 | 8750 | 5,40849 |
| Kentucky | 91.43 | 5，924 49 | 45021 | 26888 | 47837 | 5833 | 22444 | 7， 40472 |
| Missouri | $1299^{37} 75$ | 8，405 24 | 1， 23923 | 40058 | 55065 | 12199 | 11800 | 10，835 69 |
| Ohio． | 83955 | 68，452 05 | 1，879 66 | 1， 64865 | 1，797 59 | 41857 | － 49211 | 74， 08863 |
| Indiana | 42463 | 30， 19434 | 12212 | 58243 | 60659 | 21243 | － 29126 | 32，009 17 |
| Mlinois． | 54190 | 39， 03786 | 2，48291 | 59385 | 82291 | 18880 | 62791 | 43，754 24 |
| Michigan | 28674 | 21， 66389 | 75823 | 35534 | 31738 | 14538 | 12767 | 23,36789 |
| Mimmesota | 6033 | 3，934 31 | 18500 | 13876 | 19227 | 5567 | 3000 | 4，53601 |
| Wisconsin | 28098 | 20，633 04 | J．7790 | 59056 | － 63476 | 24086 | 36225 | 22，639 37 |
| Iowa | 19975 | J．3， 30903 | 23720 | 39614 | 37230 | 18406 | 17075 | 14，669 48 |
| Eausas | 2419 | 1，865 17 |  | 7335 |  | 419 |  | ］．， 94271 |
| California | 14980 | 7，002 20 |  | 1，160 48 | 39675 | 2075 |  | 8,58018 |
| Oregon $\oint . . . . . .$. Nebraska．．．．．． | 2976 | 1，931 63 |  | 1945 |  | 2120 | 5000 | 2，022 28 |
| Dacotah Ter＇ry § |  |  |  |  |  |  |  |  |
| Ter，of N．Mexico． | 1614 | 88060 |  | 4250 |  | 500 |  | 92810 |
| Utah＇Territory，．． | 2915 | 1，982 67 |  | 13267 |  | 241 |  | 2，11775 |
| Colorado＇Ter＇ry． | 2637 | 1，701 12 | 2700 | 6725 | 100 | 1494 |  | 1，810 61 |
| Nevada Ter＇tory． |  |  |  |  | 17200 |  |  | 17200 |
| Washiugton Ter． | 4412 | 1，775 88 |  | 12800 | 7500 | 1433 | 5693 | 2，050 14 |
| Louisiana§ <br> Tennossee | 840 | 45826 |  |  | 4300 | 3710 | 3000 | 56836 |
| Grand total．． | 9，014 08 | 640，61618 | 81，706 70 | 22，337 89 | 19， 57758 | 4，504 86 | 11， 23184 | 779，975 05 |

§ No report．
d To April 30， 1863.
9 F

## K.

## Office of the Auditor of the Treasury for the Post Office Department, October 30, 1863.

Sir: I have the honor to submit the following brief summary of the business transacted in this office during the fiscal year ending June 30, 1863 :

Four thousand eight hundred and seventy-two changes of postmasters were reported to this office by the Post Office Department, requiring the final adjustment of their accounts within the fiscal year.

Thirty-eight thousand nine hundred and three accounts of late :postmasters were in charge of the office.

Twenty thousand one hundred and forty-five accounts of present postmasters were in charge of the office.

Seventy-eight thousand two hundred and thirty-nine quarterly accounts of postmásters were adjusted, audited, and registered.

Sixteen thousand six hundred and fifty-six accounts of mail contractors were audited and reported to the Postmaster General for payment.

Four thousand eight hundred and twelve accounts of special and route agents were audited and reported for payment.

Fifteen thousand five hundred and twelve accounts of special contractors and mail messengers were audited and reported for payment.

T'wo hundred and forty-five miscellaneous accounts were audited and reported for payment.

Two hundred and forty-eight accounts of United States attorneys, marshals, and clerks of United States courts were adjusted, stated, and reported for payment.

Two hundred and forty-five suits were instituted for the recovery of sums amounting in the aggregate to $\$ 100,99933$.

One hundred and nine judgments were obtained in favor of the United States in cases commenced within the fiscal year.

Sixty-five accounts for paper and printing post office blanks were audited and reported for payment.

Seventeen accounts for advertising were audited and reported for payment.
Sisty-one thousiand one hundred and fifty-one collection orders were issued to mail contractors.

Seven thousand seven hundred and seven collection drafts were issued by this office.
Twelve thousand nine hundred and ninety-one department drafts were countersigned and registered.
Two thousand nine hundred and fifty-three department warrants were countersigned and registered.
Orie hundred and three thousand and twenty-eight letters were received, indorsed, and propeitly disposed of.

Seventy-four thousand one hundred and sixty-four letters were prepared, recorded, and mailed.

Three thousand seven hundred and seventy folio-post pages of correspondence were recoided in the collection letter-book.

Four hundred and thirty-five pages in the suit letter-book.
Three hundred and twenty-five pages in the miscellaneous letter-book.
One hundred and eighty pages in the report letter-book.
Sixty-four thousand seven hundred and eight accounts were on the ledgers.
Twenty-one thousand and thirty-one quarterly accounts of postmasters were copied, restated, and mailed.
Seventy-nine thousand and seven stamp and stamped envelope accounts were fexamined, compared, and restated.

Two hundred and five thousand two hundred and forty-nine dollars and eighty-eight cents were collected on drafts issued on late postmasters.

Two hundred and fifty-seven thousand seven hundred and thirty-five dollars and thirty-eight cents were collected on drafts issued on present postmasters.

One million nige hundred and sixty-four thousand nine hundred and fifty-five dollars and sixty-eight cents were collected on orders issued in favor of mail contractors.

One hundred and twenty-nine thousand six hundred and ninety-six dollars and sixty-seven cents were collected on drafts issued on mail contractors.

Two hundred and thirty-six thousand one hundred and twenty-three dollars and thirty-seven cents were collected from special and mail messenger offices.

Twenty-four thousand and twenty-four dollars and thirty-three cents were collected by suit.

The important postal accounts between the United States and foreign governments being both extensive and complicated, were regularly adjusted to the satisfaction of the governments interested.

The compilation of that portion of the biennial register which is prepared in this office, and which has heretofore constituted nearly three-fourths of that book, has been carefully and fully completed.

The foregoing exhibit presents only a very brief and imperfect outline of the business performed within the immense scope of duties assigned to this office. Many duties of an important character, requiring much time and labor which it would not be: practicable to particularize in this report, were necessarily discharged.

The gentlemen employed in the bureau, with few exceptions, have discharged their duties with assiduity and ability, and the business of the office is now in a satisfactory condition.

I have the honor to be, very respectfully,

G. ADAMS, Auditor.

Hon. S. P. Chase,
Secretary of the Treasury.

## L.

Treasury Department,<br>First Comptroller's Office, November 19, 1863.

Sir: The abstract herein contained of the business of this office for the fiscal year ending June 30,1863 , is respectfully submitted.

The following named warrants of the Secretary of the Treasury have been examined, countersigned, entered in blotters, and posted, to wit :
Diplomatic warrants ..... 2, 185
Stock warrants ..... 1,592
Quarterly salary warrants ..... 1, 87 7
Treasury (proper) warpants ..... 1,267
Treasury Interior warrants ..... 1,960
Treasury customs warrants ..... 1, 825
Treasury internal revenue warrants ..... 382
War pay warrants ..... 8, 937
War repay warrants ..... 352
Navy pay warrants ..... 2,110
Navy repay warrants ..... 367
Interior pay warrants ..... 978
Interior repay warrants ..... 90
Treasury appropriation warrants ..... 22
Treasury Interior appropriation warrants ..... 8
Interior appropriation warrants ..... 43
Customs appropriation warrants ..... 7
War appropriation warrants ..... 15
Navy appropriation warrants ..... 39
Land covering warrants ..... 158
Customs covering warrants ..... 579
Internal tax covering warrants ..... 39
Miscellaneous covering warrants ..... 1,278
26, 104
The following described, accounts, reported to this office by the First and FifthAuditors and the Commissioner of the General Land Office, have been revised,and the balances arising thereon certified to the Register of the Treasury :
I. From the First Auditor:
Judiciary.-Embracing the accounts of marsbals for expenses of the United States courts; of United States district attorneys; of clerks of the United States circuit and district courts ; and of United States commissioners for per diems and fees ..... 717
Public debt.-Embracing accounts for redemption of United States stockand treasury notes; the interest on the public debt ; the United StatesTreasurer's accounts; United States assistant treasurers' accounts;temporary loans; and all māters pertiñent liceto1,427
Mint and branches.-Embracingaccouñts of ghld and silver bullion ; of ordinary expenses, repairs, wages of-employes, \&c ..... 61
Territorial.-Embracing accounts of governors of the Territories for contingent expenses; of the secretaries of Territories for legislative and contingent expenses, \&c ..... 175
Salaries.-Embracing accounts of salaries of United States Supreme, district, and Territorial judges ; of officers of the executive depart- ments, marshals, attorneys, \&c. ..... $1,32 \mathrm{~S}$
Public printing.-Embracing accounts for public printing, binding and paper ..... 120
Miscellaneous.-Embracing accounts of the Coast Survey; of the Com- missioner of Public Buildings; for suppression of the slave trade; for horses lost in the military service of the United States, \&c ..... 723
Congressional.-Embracing the accounts of the secretary of the United States Senate, and the Clerk of the House of Representatives ..... 87
II. From the Fifth Auditor:
Diplomatic and consular.-Embracing the accounts of foreign ministerstor salary and contingent expenses; of secretaries of legation forsalaries; of consuls-general, of consuls and commercial agents forsalary, and for disbursements for relief of destitute American seamen,and for their passage home; of United States commissioners underreciprocal treaties; of accounts under treaty for foreigu indemnity,and of contingent expenses of consulates1,576
Patent Office.-Embracing accounts for contingent and incidental ex- penses, salaries, \&c ..... 18
Census office.-Embracing accounts of the disbursing clerk thereof. ..... 3
Internal revenue.-Embracing accounts for drawback, and the accounts of the assessors, \&c ..... 508
United States tax commissioners ..... 8
III. From the General Land Office:
Embracing accounts of receivers of public money; of receivers acting as disbursing agents; of surveyors general and deputy surveyors; of lands erroneously sold; of the several States for the percentage on lands sold within their respective limits, \&c ..... 1,413
Aggregate of accounts revised :
From First Auditor ..... 4, 638
From Fifth Auditor ..... 2, 113
From Commissioner of the General Land Office. ..... 1, 4138,164
Bonds entered, filed, and indexed ..... 386
Letters written upon matters belonging to or arising from the business of the office ..... 4, 485
Internal tax receipts registered and partially posted ..... 1,627

All letters and communications received in the office have been regularly entered, filed, and indexed, with the proper briefs indorsed thereon.

The semi-annual emolument returns made by the United States marshals, district attorneys, and clerks of courts, have been examined, entered, and properly filed; and all requisitions made from time to time for advances of public money to United States marshals, Territorial officers, to treasurers of mint and branches, to disbursing officers and agents, \&c., have been examined, entered, and reported upon.

It is impossible in a report like the present to enumerate all the miscellaneous duties required to carry on promptly and efficiently the business of this office.

The preceding abstract, homrever; exhitits ge geleral result of the year's operations.

Very respectfully,

## 

WILLIAM HEMPHILL JONES, Acting Comptroller.

Hon. S. P. Chase, Sccretary of the Treasury.

## M. <br> Treasury Department, Sccond Comptroller's Offec, October 31, 1863.

Sir: I respectfully present the following report of the operations of this office for the fiscal year ending June 30, 1863:

The number of accounts of disbursing officers and agents received and finally adjusted were: on reports of the

$$
\begin{array}{ll}
\text { Second Auditor . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . } & 4,660 \\
\text { Third Auditor. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . } & 3049 \\
\text { Fourth Auditor. . . . . . . . . . . . . . . . . . }
\end{array}
$$

There have been examined and acted upon 27,050 certificate accounts from the Second Auditor for arrears of pay and bounty due deceased and discharged soldiers, and 7,043 for salaries of contract surgeons.

The number of certificate accounts from the Fourth Auditor's office revised and settled in this office was 1,004 .

There were adjudicated and prepared for distribution, on reports from the Fourth Auditor, the proceeds of seventy-nine prizes, amounting to $\$ 853,897$, and the accounts of one hundred and forty-seven discharged and deceased sailors
for prize money were revised and settled, making a total of 44,240 accounts examined.
The number of requisitions upon the Secretary of the Treasury examined, countersigned, and recorded in this office was, from the
Interior Department:
Pay or advance requisitions ..... 314
Refunding requisitions ..... 81
War Department :
Pay or advance requisitions ..... 8, 341
Refunding requisitions ..... 477
Navy Department :
Pay or advance requisitions. ..... 2,303
Refunding requisitions ..... 372

The number of official letters received during the year was 1,130 , and of those written, 1,524 , the latter filling 848 pages of the letter-books. Besides this a very large amount of correspondence is conducted by this office in the form of indorsements made directly upon papers referred here for decision, which are only accounted for by being briefly noted on a reference book.

The several reports exhibiting the state of the appropriations under the control of the Interior, War, and Navy Departments have been prepared and transmitted in duplicate to the several Secretaries of those departments, to be laid before Congress in compliance with the act of May 1, 1820.

The reports of the Auditors will set forth in detail the amounts of disbursements for which accounts have been reported and settled, and I therefore omit doing it.

A suggestion which I made to one of your predecessors in the department appears to me to be of sufficient importance to be renewed. It is this: that the salaries in the revising offices should be made larger than those in the officés having primary action on accounts, and that vacancies occurring in the revising offices should be filled by selections from the most experienced and meritorious of the Auditor's clerks. To do this, the salaries in the revising office should be large enough to make the transfer a promotion. As it is now, the revising officer is entirely deprived of the power to avail himself of the experience and ability of a first-rate clenk in an Auditor's office to revise work with which he is familiar; and apply laws and regulations which have been his study for years, because, in mosit cases, such a clerk has a larger salary in the Auditor's office than the revising office can give him. The consequence is, that new men are assigned to the dnty of revising the work of clerks who have had the experience and study of years, and a practical knowledge of the laws and forms of settlement.

If the case were reversed, the knowledge and experience of the older officer would enable him to detect errors of principle or practice in the statement of an account by a new appointee in the Auditor's office; but if errors pass the revising officer, as, under the present system, no doubt some must pass while the most faithful revising clerk is learning his duties, they cannot be detected and corrected except by accident.
It gives me pleasure to bear testimony to the gencral fidelity and competency of the clerks in this office. Those who have been long enough appointed to learn their duties are in general competent and assiduous, and disposed faithfully to do their part in the transaction of the public business, and there is as much average ability among the clerks of this office as in any equal number of men associated for the public service. But the enormons increase of work, con-
sequent on the wast expenditures caused by the rebellion, will render necessary a considerable augmentation to their number. Upon this subject, however, I propose to address you a separate communication.

The manual labor of signing all the requisitions from three departments, and all the reports and certificates from three Auditors, consumes so large a portion of my time that the investigation of intricate or disputed claims, and writing out decisions, frequently employ me till a late hour at night. At whatever cost of labor or time, the work of the office will be kept up, and decisions promptly made; nor has the work thus far accumulated on my hands. But I am sensible that to give to the subjects submitted to me all the consideration that their importance demands is an impossibility, unless the current ordinary business be injuriously delayed. I shall, therefore, take the liberty of submitting to you some proposition to relieve the head of this office from certain routine duties by the appointment of an assistant, or in some other way, so that the more important functions of the Comptroller may be deliberately and satisfactorily discharged, without neglecting matters of ordinary detail.

I am, sir, with great respect, your obedient servant,

# J. M. BRODHEAD; Comptroller. 

Hon. S. P. Chase,
Secretary of the Treasury.

## N.

Treasury Department, Office of Commissioner of Customs, November 6, 1863.
Sir: I have the honor to report that the current business of this bureau han been conducted during the past year with commendable diligence, promptitude, and accuracy on the part of the clerks engaged.

Seyeral important branches of business properly belonging to this bureau have been transferred to it within the past year, and have received all necessary attention.

Two of these, the keeping of the accounts, giving the necessary instructions, and furnishing proper forms to collectors, special agents, \&c., in relation to coastwise and internal commerce, and the supervision of abandoned or captured property in insurrectionary States, under the act of March 3, 1863, are branches of great and increasing importance, and may require the services of several additional clerks in this burcatr.

The duty of devising and putting in operation some system whereby the great and rapidly increasing evil of smuggling may be checked, if not entirely prevented, having been within a short time referred to me, I have taken the subject in hand, and am endeavoring to obtain such information from varions sources as will, I hope, enable me to accomplish the wishes of the department, notwithstanding the task is one of no ordinary magnitude and difficulty. Our very extended frontier line, separating us from the British provinces, together with our long line of sea-coast, with its innumerable bays and inlets, which afford such secure retreats for very small craft, present strong temptations to the depraved and avaricious smuggler to carry on his illegal and demoralizing avocation.

It is to be hoped, and is certainly expected, that the revenue officers at the various ports on the seaboard, and northeastern, northern, and northwestern frontier, will not be wanting in that vigilance, promptitude, and energy which the occasion demands.

Referring to former annual reports to the Secretary of the Treasury from
this bureau, I have respectfully to reiterate the suggestion that all subjects relating to commerce, navigation, and customs, should properly be assigned to the burcau of customs, where the accounts have to undergo final revision; and that by beiug so assigned, would obviate many embarrassments growing out of a divided jurisdiction - a part being assigned to one office, and a part to another. I venture to press this matter upon the attention of the Secretary, in vicw of the herculean labors devolving upon him at this time, as a means of relieving him oflabors which shonld be performed by others, and because, in making the assignment suggested, it would be but carrying out the general and admirable system of the Treasury Department. The bonds required to be given by collectors of customs, and which are prepared and deposited for safe-keeping in this office, are still required by the treasury regulations to be approved by the First Comptroller, although he has nothing further to do with these collectors. I submit that this duty should have been transferred to this office from that, with the other duties with which it is immediately comected.

Very respectfully, your obedient servant,

N. SARGENT,<br>Commissioner.

Hon. S. P. Cuase, $\quad$ Secretary of the Treasury.,
0.

Treasury Department, Office of Supervising Architect, September 30, 1863.
SIr: I have the honor to submit the following report of the operations of th:s office during the years ending September 30, 1862, and September 30, 1863,' and of the condition of the buildings under its charge, as far as I have been able to obtain definite information; no examination of the remainder having been made since the date of the last report from this office. I desire, in this connexion, to urge the importance of an annual inspection of all buildings under the supcrvision of this departmeit, both as a matter of coonomy, and the only method by which the information necessary for au intelligent discharge of the duties of my office can be obtained.
I was unable to makc any report last year, for the reason that the records of this office were so imperfect and confused that it was utterly impossible for me to procure the necessary information in time, having only entered upon my duties on the 28 th of July previous. Since then various changes have been made in the method of keeping the records, and a system of bookkeeping introduced that will in future exhibit the nature and amount of all expenditures upon the various buildings, and the funds available. Much, howèver, remains to be done, the pressure of business having prevented the complete reorganization of the office.

Since the date of the last report no new buildings have been commenced. The Merchants' Exchange in New York has been leased, remodelled, and converted to a costom-house, and the former custom-house fitted for the use of the assistant treasurer of the United States. The contracts for the proposed alterations had been made and the work commenced when I took charge, but the changes proposed were totally inadequate, and the estimates in consequence insufficient. These buildings are now occupied, and are admirably adapted for the transaction of business and the accommodation of the public. A detailed account of the expenditures will be found under the proper head. With this exception, the operations of this office have been confined to the continuation
of the treasury building, the court-house at Baltimore, and repairs on the various public buildiags under my charge.
I desire to call special attention to the utter worthlessness of the corrugated iron roofs, constructed under the directions of my predecessors, and with which ncarly all the buildings constructed under the supervision of this office have been covered. All that I have examined leak, most of them seriously, and as the defects are radical, will ultimately involve an entire reconstruction of nearly every one. Repairs that will probably last during the coming winter have been made on a large number, but they should be reconstructed during next summer; the annual bill of repairs being more than the interest on the cost of a new roof. The material was unsuitable for the purpose, and the low pitch adopted insured failure; in addition to which, the work has been, as a rule, of very inferior quality. The injuries to the various structures from this source have been considerable, and will increase annually at a rapid rate, until those roofs are removed and replaced by some of established permanency. I cannot, in conclusion, too strongly condemn the incapacity or recklessness that has made this heavy item of expenditure necessary. The roofs of the customhouses at Milwaukie, Wisconsin, and Portland, Maine, have been reconstructed under my supervision, and that of the custom-house at Providence, Rhode Islaud, is in progress.

On the 1st of October, 1861, the aggregate balance of appropriations not withdrawn from the treasury, and in the hands of disbursing agents, amounted to $\$ 1,709,08724$. The appropriations becoming available during the year amounted to $\$ 510,000$, making an available amount at the control of this office of $\$ 2,219,08724$, for the year ending. September 30,1862 . The expenditures during the year amounted to $\$ 268,853$ 95, leaving an aggregate balance in the treasury, and in the hands of the disbursing agents, on the 30th of September, 1862 , of $\$ 1,950,233$ 29. See table A.

The appropriations becoming àailable during the year ending September 30 , 1863 , amounted to $\$ 483,904$, malking, together with the balance remaining from the previous year, an available amount at the disposal of this office for the year ending on this date, of $\$ 2,434,13729$. The expenditares during the year amounted to $\$ 1,085,95470$, leaving an available balance in the treasury, and in the hands of disbursing agents, at this time, of $\$ 1,348,18159$. See table B.

## TREASURY EXTENSION.

The work upon the extension, which, as appears from the report of the acting engineer in charge, dated September 30, 1861, had been almost suspended, was resumed in February, 1862. I found, on taking charge, a large amount of cast iron and most of the granite delivered for the west front, and a number of the antæ and columns set; but little else done above the entrance floor. Some of the material could only be obtained slowly, and various delays occurred that it was impossible for me to prevent, partly on account of the necessary materials not having been ordered in time by my predecessor, and partly caused by the changes which became necessary to meet the requirements of the national note bureau, then first contemplated.

An additional story towards the court yards of the building was determined upon, and in consequence, a complete change in the construction of the roof, from the one originally designed, became necessary. The execution of these changes and additions, as well as the work generally, was unfortunately much delayed by circumstances entirely beyond the control of this office, and altogether caused by the vicissitudes of the war. The utmost exertions were made, however, to push this part of the building to its completion, and the larger portion of the west section is now completed and occupied; the remainder will be in a few weeks. The northwest section of the building, in which are located
the banking rooms and vaults of the Treasurer of the United States and the Comptroller of the Currency, has been pushed forward without delay; it will be completed ready for occupancy during the present winter.

Attic stories corresponding to the one erected on the west section, have been commenced on all the remaining portions of the building, and are being rapidly pushed towards completion, though the great difficulty of obtaining iron-work has retarded it very much. During the past year the prices of both labor and materials have advanced considerably, and a deficiency of labor in certain branches has rendered it an absolute impossibility to obtain prompt and expeditious delivery of material, or to perform the work as rapidly as desired.

I have made various alterations in the modes of construction used by my predecessors, by which a great saving has been effected; though I believe that the comfort and convenience of the building have been increased thereby, and the style and appearance improved. The amount of saving effected by these changes was not so great as it would have been had not so large an amount of material 'been ordered; but the amount is shown, in the table marked C , to be $\$ 60,40314$.

I propose to carry out the same changes, and others which the progress of the work had rendered impossible, in the north front, whenever that section of the building shall be authorized; the nature of these changes and their value is shown in the table marked D , by which it will appear that a saving can be effected on the original plan of $\$ 167,14245$, without detriment to the convenience, beauty, or solidity of the structure.

Besides these changes, which are altogether structural, some of design are proposed and subinitted for your approval. They are faitlfully represented by a large model of the whole building, with its approaches and grounds, now on exhibition in this office, which has been accurately prepared according to the proposed changes, and will explain and illustrate them more fully than drawings can do.

These changes are:

1. Widening all the areas, and carrying them at their present depth around the entire building.
2. Lowering the present level of the court yards to that of the cellar floor.
3. Giving more importance to the north portico by increasing the dimensions of the same.
4. Reconstructing the east or 15th street front, on the same plan as the other portions of the building.
5. Opening a wide carriage way, with an easy grade, from the cormer of Pennsylvania avenue and 15th street along the west front of the building, intersecting Pennsylvania avenue again opposite 16th street, at the southeast corner of Lafayctte square.
By the changes marked 1,2,4, six full stories will be made available, throughout the whole building, (the old part having at present little over two available stories, ) and accommodations provided for the whole of the department in the building-a thing not yet accomplished, as the ever-increasing demands of the public business have hitherto more than kept pace with the progress of the building.

I would earnestly urge the importance of completing this building at the earliest possible time, not only on account of the demand for the space, but as a matter of economy. I respectfully recommend the completion of the north front; and that an appropriation of $\$ 250,000$ for the present fiscal year, and of $\$ 500,000$ for the fiscal year ending June 30, 1865, be obtained from Congress for that purpose, should you approve of the continuation of the building at the present time.

## remodelling of the merchants' exchange and custom-housi at new yORK.

On the 14 th of May, 1862, a contract for remodelling the above-named buildings was awarded, under the direction of my predecessor, to James Webb, amounting, for both buildings, to $\$ 31,31539$. The work to be done by J. Webb was masonry, (including granite and marble work,) iron-work, (exclusive of counters, vaults, and file-cases,) carpenter's work, plumbing, painting, (exclusive of painting the custom-honse.)

The work to be done by other parties was estimated at-
Counters..:.............................................................. . $\$ 8,20000$
Vaults....................................................................... 28 . 683 28
File-cases................................................................... . . . 10, 83400
Heating. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 11, 65000
Painting the custom-house . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3, 3000 00
Making, with J. Webb's contract of. . . . . . . . . . . . . . . . . . . . . . . . . . . 31, 81539
An aggregate cost of. .................................................... . . 94, 18267

This estimated cost of the alterations has been very largely exceeded, and, in addition to the appropriations heretofore made for these works, it will require an additional appropriation of $\$ 80,000$ to pay for outstanding debts. This large increase of cost was partially caused by refurnishing these large buildings; the original specifications, upon which the contract of James Webb and the above estimates were based, were also imperfect, and the plans originally contemplated entirely inadequate to the imperative demands of the service. They: were, therefore, rejected, with your approval, after a full consultation with the collector and assistant treasurer.

The following table will show the actual cost of the various portions of the work, and the cost originally contracted for or contemplated.

| Designation of work. | Amount of contract or original cost. | Actual cost. |
| :---: | :---: | :---: |
| Masonry, marble, and granite work. | \$10, 42700 | \$26,790 88 |
| Caprentry and plumbing. | 9, 87604 | 49,918 36 |
| Printing. | 6,660 0 | 19,822 22 |
| Iron work, other than counter, file-cases, an | 7,852 35 | 35,432 85 |
| Fiie-cases. | 10,834 00 | 7,499 96 |
| Vaults or safes | 28,683 28 | 20, 20000 |
| Counters. | 8,200 00 | 13,101 13 |
| Heating | 11,650 00 | 31,099 52 |
| Furniture and contingencies |  | 36, 83508 |
|  | 94, 18267 | 240,700 00 |

The work has been entirely completed; the quality is generally good, and though the cost of the changes has exceeded the original estimates by $\$ 146,517$ 33, (the cost of the furniture and gas fixtures not having been included in them.) I believe the interest of the department demanded that the alterations'should be complete, and proper facilities provided for the transaction of the public business, though the extra expense was reluctantly incurred, only upon the urgent demands of the collector and assistant treasurer, by whom all purchases of fixtures and furniture were made, and not under my instruction.

This building remains in the same condition as described in the last report. The temporary roof, put on by direction of my predecessor, is inadequate to protect the building from injury, and its completion is imperatively demanded to prevent the destruction of the work performed and the large amount of valuable material stored in the building. I therefore strongly recommend the completion of the building as a matter of economy, not only as regards the preservation of the work performed and material paid for, but because the interest on the sum required for the completion is much less than the rent now paid by the government for unsuitable accommodation for officers, who would be accommodated in the building if finished.

A paragraph in the last annual report has been considered as a reflection on the conduct of the present superintendent of the building, and if so intended, is, in my opinion, unjust, as I believe he has discharged his dutics honestly and efficiently, while the superintendent who "expressed such entire confidence" must have been decidedly mistaken as to the time necessary to finish the work, and the amount necessary to complete the same.

An appropriation of $\$ 30,000$ will be required for its completion.

## ST. LOUIS (MO.) CUSTOM-HOUSE.

This building is in bad condition, never having been thoroughly finished. It is inconvenient, and requires an entire change in the interior arrangements in order to provide the necessary accommodation for a proper transaction of the public business. A large number of the rooms have been rendered worthless by the erection of a high building on the adjoining property, the custom-house having been injudiciously built too near the line of the lot to provide against such a contingency. A plan for the re-arrangement of the interior of the building will be prepared and submitted for your approval.

The approaches to the building are in bad conclition, the main steps very inconvenient, and the Olive street sidewalk exceedingly contracted by an area railing, which should be removed and the area covered with an iron grating. This would be a great accommodation to the public, an improvement to the building, and the expense would be inconsiderable.

## CHICAGO (ILL.) CUSTOM-HOUSE.

This building is in good repair. The roof is one of the best of the kind that I have inspected. It, however, needs repairs continually, and should be replaced at the earliest possible moment by a suitable and substantial one. The carriage ways have been graded and gravelled, and the pavements relaid according to the established grades. The building is kept in excellent condition by the collector, who is very attentive to its cleanliness and preservation, matter in which the custodians of too many of the public buildings are too negligent.

## TOLEDO (OHIO) CUSTOM-HOUSE.

This building was never properly completed, and is somewhat out of repair; the gutters leak badly, as well as the roof. Repairs have been ordered which will, it is hoped, protect it during the winter, and nothing but an almost, if not entire, reconstruction of the roof can remedy the evil. The lot has never been fenced nor graded, and is in its present condition a disgrace to the department. The balance of the appropriation is $\$ 3,389$, and will probably be sufficient for that purpose; and I would urgently recommend that the work be completed during the coming summer.

## LOUISVILLE (KY.) CUSTOM-HOUSE.

This building is also in a very unsatisfactory condition, and is badly arranged Changes in the interior arrangement have been demanded by the officers occupying the building, in order to provide accommodations for the proper transaction of business. Plans have been prepared under your instruction. The estimated cost of the changes will be $\$ 15,000$.

## CINCINNATI (OHO) CUSTOM-HOUSE.

The internal arrangement of this building is very inconvenient; and had the designer endeavored to make it as unfit as possible for all the purposes for which it was erected, the effort could hardly have been more successful.

Much and just complaint has been made since the completion of the building to the present time; but of late the great increase of the busimess of the surveyor and depositary, and the post office, has rendered some change imperative, whereby the waste room might be made available, in order to obtain the requisite accommodation for the transaction of business.

A plan has been prepared which is entirely satisfactory to all the officers concermed, and which will, in my opinion, be satisfactory to the public and advantageous to the government. It will be submitted for your approval. The estimated expense is $\$ 20,000$.

## MILWAUKIE (WIS.) CUSTOM-HOUSE.

The damage to this structure by the fire, mentioned in the last report, has been repaired, and an excellent copper roof constructed, and the bullding is now in good condition.

## PROVIDENCE (R. I.) CUSTOM-HOUSE.

The roof of this building has been removed by your instructions, and a new tin roof is now in course of construction.

BUFFALO AND OSWEGO (N. Y.) CUSTOM-HOUSES.
During the present year the long pending claim of Messrs. O. B. and O. S. Latham, for work done on the above buildings, was adjusted by a special act of Congress, approved March 3, 1863, which directed the payment to them of $\$ 74,58337$ out of the remaining balances of appropriations for the construction of these buildings.

## PORTLAṄD (ME.) CUSTOM-HOUSE.

The galvanized iron roof of this building, having been found beyond repair, has been removed. A new tin roof is in course of construction, and will soon be completed.

The furnaces in the building having proved a failure, a contract has been made with Hayward, Bartlett \& Co., of Baltimore, for heating the building with their hot-water apparatus, for the sum of $\$ 7,950$. The work is nearly completed, and will, no doubt, be in order before the weather becomes too cold. The repairs will, it is hoped, be entirely completed before the winter sets in.

## boston (MASS.) CUSTOM-HOUSE.'

The alterations and improvements in the approaches, authorized by the last Congress, have been commenced. The contract for the exterior alterations was awarded to Messrs. Blaisdell \& Emerson, for $\$ 10,000$. During the progress of the work some extra items have become necessary, but the whole expenditure will come within the amount of the appropriation. The work has been performed in a satisfactory manner, and will in all probability be completed this fall.

The interior of the building is much in need of a general cleaning and a thorough renovation, estimates for which are in course of preparation, to be sub'mitted for your approval.

## PHILADELPHIA (PA.) CUSTOM-HOUSE.

The accommodations in this building are altogether inadequate with the present arrangement. Much complaint exists among the various officers, and some relief, in my opinion, must be granted them.

I am satisfied, after an examination of the premises, that the necessary accommodations can be obtained in the building with a proper arrangement; a plan of which is in course of preparation, subject to your approval.

## MARINE HOSPITAL AT CHIGAGO, HLL.

This building needs a thorough renovation. The roof, which is shingled, is adly decayed, and must be replaced next season by a new and permanent roof. Some slight changes should be made in the interior at the same time, as considerable inconvenience to officers and patients is caused by the absence of proper facilities. The cost will, however, be inconsiderable.

## MARINE HOSPITAL AT BURLINGTON, VT,

I desire to call your attention to this building. It has been completed some, years, and never been occupied in any manner. There is no demand for a hospital at that point, and I would respectfully suggest that the building be leased or sold.

It is not only worthless to the government at present, but is gradually decaying for want of care and attention.

## NEW ORLEANS (LA.) MARINE HOSPITAL.

The operations on this building were suspended July 13, 1860. The work, which was far advanced, under roof, with a large amount of interior work done or on hand, was closed up, well protected against injuries from weather and left under charge of a watchnan. Of its present condition, this office is in possession of no information whatever. Sundry claims, arising principally out of a number of changes of construction introduced in the course of its erection, were satisfactorily adjusted within this year. The amount claimed was $\$ 28,94553$; and the amount awarded, as approved by you, was $\$ 19,542$ 29. No claims now remain against this building.

## indianapolis (indiana) court-house.

This building has been completed and furnished since the date of the last report. But the pavement of the sidewalks and tilie grading and fencing of the lot remain to be done, the cost of which, according to an estimate of the late superintendent, will amount to about $\$ 3,300$, and for which the remainder of the appropriation of last Congress is not sufficient. The equitable and complete settlement (under your instructions) of claims, adjusted and unadjusted, absorbed the most of the above appropriation. The work, however, is of great importance, not only for the preservation of the building, but as regards the convenience of the public; the present condition of the approaches to the building is bad. The roof aud gutters are very defective, and have been repaired several times, though the building has not been occupied over two years. The ceiling of the court-room has been seriously injured, and, I believe, nothing save a total. reconstruction of the roof will remedy the defects.
baltimore (maryland) court-house.
Operations on this building, which were suspended by direction of this departDigitized formentsonthe 22d day of May, 1861, were resumed in the spring of 1862. At
the date of suspension the excavation and trenches had been made, and a considcrable amount of materials delivered. Upoin resuming operations the contractors found great difficulty in obtaining granite, or a sufficient number of granite cutters; in consequence of which, they have been unable to push the work as vigorously as was desired, though they have undoubtedly made all reasonable efforts to do so, and in ordinary times would probably have succeeded.

The walls are erected to the belt-course of the second story, and a large amount of bricis and iron work is on hand awaiting the progress of the granitework. The work has been done in a very satisfactory manner, though since the resumption of operations the services of a local superintendent has been dispensed with, and the work performed under the immediate control of this office. This arrangement has proved very satisfactory and profitable; the work has been as well done as previously, and the expense saved.

The balance of appropriation on hand will be sufficient to complete the building.

## WINDSOR (VERMONT) COURT-HOUSE.

The roof of this building is reported by the marshal of the district to be in bad condition. No personal inspéction has been made as yet, and no specific remedy of permanency can therefore be recommended by me. The defects will, however, be made good for the coming season.

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

Table A, statement of custom-houses, marine hospitals, court-houses, and post offices, and miscellaneous buildings, showing the amounts available for each work September 30, 1861; the additional appropriations made and becoming àvailable; the disbursements made during the year ending September 30,1862 , and the balances available September 30, 1862.

Table B, same statement for the year ending September 30, 1863.
Table C, sundry reductions of cost made on the west section of the Treasury extension.

Table $\mathbf{D}$, proposed reductions of cost in the construction of the north section of the Treasury extension.

Table E, showing balances available September 30, 1863, for buildings which have not been commenced, for buildings which häve been completed, and for buildings in course of construction.

Table $\mathbf{F}$, condensed analysis of all disbursements made on the various public buildings under charge of this office, from September 30, 1861, to September 30, 1863.
Table G, disbursements made on Treasury extension from September 30, 1861, to September 30, 1863.

All of which is respectfully submitted.
I have the honor to be, very respectfully, your obedient servant,
ISAIAH ROGERS,
Supervising Architect.
Hon. S. P. Chase,
Secretary of the Treasury.

## Schedule A.

Tabular statement of custom-houses, marine hospitals, court-houses, post offices; and miscellaneous buildings; showing the amount available for each work Scptember 30, 1861, the additional appropriations made and becoming available; the amount acailable Scptenber 30, 1862, and the disbursements made from September 30, 1861, to September 30, 1862.

## CUSTOM-HOUSES.

|  |  |  |  | Disbursements made. |
| :---: | :---: | :---: | :---: | :---: |
| Annual repairs of custom-houses. | \$43,70788 | \$10,000 00 | \$48,50595 | \$5,201.93 |
| Bangor, Me . . . . . . . custom-house | 8;300 00 |  | 8,300,00 |  |
| Buffalo, N. Y............ do | 95,18055 |  | 95, 07469 | 10586 |
| Charleston, S. C.... ....... do | 4;429 91. |  | 4,364 91 | $\bigcirc 6500$ |
| Cleveland, O. . . . . . . . . . . . do | :276 60 |  | 27660 |  |
| Chicago, Jll.... ........... | 22,335 32 |  | 21,555 82 | 78000 |
| Cairo, Ill . . . . . . . . . . . . . . . | 50,000 00 |  | 50,000 00 |  |
| Detroit, Mich..... ......... d | 3,050 56 |  | 3,050 56 |  |
| Dubuque, Iowa | 1,95120 |  | 1,053 90 | 89730 |
| Georgetown, D.C........ d | 1,295 48 |  | 1,295 48 |  |
| Knosville, Teñ'. | 96,568 1.9 |  | 96,568. 19 |  |
| New Orleans, La.......... do | 26,998 36 |  | 26,998 36 |  |
| Nashville, Tenn: --. . . . . . | 104, 21569 |  | 104,215 69 |  |
| New Haven, Ct ${ }^{\text {- }}$. . . . . . . . d | 5,045 82 |  | $\therefore 4,476.03$ | 569.79 |
| Oswego, N. Y .... .........d | 5,052 1.4 |  | 5,052 14 |  |
| Ogdenslourg, N Y | 108,858 25 |  | -108, 858.25 |  |
| Portsmouth, N, H | 1, 68309 |  | 1,683 09 |  |
| Perth Amboy, N. J........ do | - 20,625 34 |  | 20,625.34 |  |
| St. Louis, Mo.... ........ do | 29, 298.05 |  | 29,298 05 |  |
| Sandusky, $0 . \ldots \therefore$ - $\quad \therefore$ d | 1, 35751. |  | 1,158.63 | $\therefore 19888$ |
| San Francisco, Cal......... do | 17, 41014 |  | 17, 41014 |  |
|  | $\therefore 3,39189$ |  | 3,391 89, |  |
| Wheeling, Va.... ......... do | $\therefore 77509$ |  | 50509 | 27060 |
| Total | $651 ; 80756$ | 10,000 00 | 653,71880 | 8,088 76 |

## MARINE HOSPITALS.

| nual repairs of marine hospitals | \$39,429 9 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Burlington, $\mathrm{Vt}_{\text {t }}$. ...marine hospita | 6,676 78 |  | 6,676 78 |  |
| Detroit, Mich ............ do | 8,582 25 |  | 8, 582.25 |  |
| Evansville, Ind.. . . . . . . . . do. | 4,669 48 |  | 4,669 48 |  |
| Gralena, Ill.......... ..... do. | 1,966 31 |  | 1,966 31 |  |
| New Orteans, La | 11,420 65 |  | 11,420 65 |  |
| Portland, M0.... ..........do. | 4,488 65 |  | 4,488 65 |  |
| Pensacola, Fla............. do | 20,947 04 |  | 20,947 04 |  |
| St. Louis, Mo. .-. - --. . .-. . do | 25,925 05 |  | 25,925 05 |  |
| Total | 124, 10715 |  | 124, 10715 |  |

Tabular statement of custom-houses, dec.-Continued.
COURT-HOUSE.

| $\cdots$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| imore, | 123,667 37 |  |  | \$10, 85648 |
| Baltimore, Md.......... post office.. | 21489 |  | 21489 |  |
| Indianapolis, Ind..... .... do...... | 15,667 93 |  | 2,837 89 | 12,830 04 |
| Key West, Fla............ do. | 40,908 26 |  | 40,908 26 |  |
| Memphis, Tenn........... do. | 34, 85610 |  | 34, 88610 |  |
| Madison, Wis. . . . . . . . . . . do. | 49,870 75 |  | 49,870 75 |  |
| Rutland, Vt...............do. | 5,65126 |  | 3,953 90 | 1,697 36 |
| Raleigh, N. C.... ........ do. | 41, 879 47 |  | 41, 87947 |  |
| Springfield, Ill...-......... do | 53,866 60 |  | 53, 86660 |  |
| Tallahassee, Fla.... ...... do | 49,915 90 |  | 49,91590 |  |
| Windsor, Vt..... ........... do. | 10268 |  | 10268 |  |
| Total. | 416,601 21 |  | 391, 21733 | 25,383 88 |

-MISCELLANEOUS. WORK:

| Burglar-proof vaults, N. Y |  | \$100, 00000 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fire-proof vaults for 66 depositories.. | \$55, 01638 |  | \$55, 0]6 38 |  |
| New Mexico public buildings....... | 55,712 68 |  | 55, 712 68 |  |
| Treasury extensiou ......... | 345, 92868 | 500,000 00 | 610,54737 | \$235, 38131 |
| Treasury : Veutilating old building.. | 4,511 18 |  | 4,511. 18 |  |
| - Protection of fuel. ...... | 95115 |  | 95115 |  |
| Vault for Philadelphia castom-house. |  |  |  |  |
| Vuult for Philadelphia mint........ | 91.312 |  | 91312 |  |
| Vault for public funds, New Mexico. | 17513 |  | 17513 |  |
| Utah penitentiary....... .-......... | 8,363 00 |  | 8, 36300 |  |
| San Francisco branch mint.......... | 45,000 00 |  | 45,000 00 |  |
| Total. | 516,571 32 | 500,000 00 | 781, 19001 | 23538131 |

## RECAPITULATION.

| Custom-houses | \$651, 80756 | \$10,000 00 | \$653, 71880 | \$8,08876 |
| :---: | :---: | :---: | :---: | :---: |
| Marine hospitals | 124, 10715 |  | 124, 10715 |  |
| Court-houses. | 416;60121 |  | 391, 21733 | 25,383 88 |
| Miscellaneous | 516,57132 | 500,000 00 | 781, 19001 | 235, 38131 |
| Total | 1,709,087 24 | 51000000 | 1.,950,233 29 | 268,85395 |

## 10 F

"Schedule B.-Tabular statement of custom-houses, marine hospitals, court-houses, and post offces, and miscellaneous buildings; showing the amount available for euch work September 30, 1862, the additional appropriations made by the 37th Congress, the amount available September 30, 1863, and the disbursements made from September 30, 1862, to September 30, 1863.

CUSTOM-HOUSES.



Schedule B.-Tabular statement of custom-houses, marinc hospitals, court-houses, fo--Continued.
MISCELLANEOUS WORKS.

| Object. | Balauces avatilable September 30, 1862. | Appropriations, 1862, 1863. | Balances avatiablo September 30, 1863. | Disbursements made to Sept. 30, 1863. | Addition'l ap propriations required. | Remarks: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Burglar-proof vaults, New York |  | \$150,000 00 |  | \$150,000 00 |  |  |
| Fire-proof vaults for 66 depositorie | \$55,016 38 |  | \$34,418 38 | 20,598 00 |  |  |
| New Mexico public buildings | 55,712. 68 |  | 52, 14880 | 3,563888 |  |  |
| Warelouses, Staten island |  | 30,000 00 | 29,524 12 | 47588 |  |  |
| Treasury extension | 610;547 37 | 250,000 00 | 110, 420.64 | 750, 12673 |  |  |
| Treasnry, ventilating old building | -4,511 18 |  | $\begin{array}{r} 4,51118 \\ \therefore 95115 \end{array}$ |  |  |  |
| Vault for Philadelphia custom-house. |  | 10,000:00 | 10,000 00 |  |  | \% |
| Vault for Philadelphia mint. | 91312 |  | , 913 12 |  |  |  |
| Vault for public funds, New Mexico | 17513 |  | 17513 |  |  |  |
| Utah penitentiary......... | $\bigcirc 8,36300$ | ¢, | 8,363.00 |  |  |  |
| San Francisco branch mint | 45,000 00 |  | 45,000 00 |  |  |  |
|  | 781, 190.01 | $440,000.00$ | 296,425 52 | 924,764 49 |  |  |

## RECAPITULATION.



## Schedule $\mathbf{C}$.

| Sundry reduetions of cost of west section, Treasury extension, north section of the same, October, 1863. |  |
| :---: | :---: |
| Omission of granite balustrade, west section and north section | \$18,576 15 |
| Omission of granite stairways, third story, west section | 9,796 40 |
| Omission of granite stairways, nortl section | 18, 23908 |
| Omission of granite basement architraves, north section | 1,013 51 |
| Omission of rough irion wall-plates for beams, north se | 23800 |
| Omission of rough iron window lintels, horth section | 33300 |
| Omission of floor-lights, north section | 36000 |
| Replacement of iron window-mouldings by plaster mouldings | 8, 84700 |
| Reduction of cost of plastering by change of style of mouldings and by entering a more favorable contract. ................. | 3, 00000 |
|  | 60,40314 |

## Schedúle $D$.

## Sundry reductions of cost of north, section of Treasury extension:

Replacement of iron window-mouldings by plastcr.............. $\$ 14,34880$
Replacement of portion of iron door-jambs by plaster............ $2 ; 85600$
Omission of floor-lights....................................... 2,46200
Reduction of weight of iron slizitings. ............................ $-2,76743$
Omission of rough iron window-lintels.......................... : 1,48333
Omission of rough iron wall.plates for beams ................... 1,48333
Change and reduction of iron antæ. . . . . . .................. 10,05510
Replacement of the iron architrave and beam mouldings in the
halls by plaster moludings.................................. 6,36800

Change of north portico vestibule .......................... 40,27867
Reduction of thickness of granite antw ........................ : 11, 25839
Omission of granite balustrade.,. ................................. 15,10465
Omission of granite stairways ................................... \& 18, 139 70
Reduction of concrete beds............................................ 2, 18013
Reduction of brick-work ..., ................................... 21,00000
167, 14245

Schedule E.
Summary of balances available September 30, 1863.
Balances available for completed buildings.:.................. $\$ 189,49718$
Balances available for buildings in process (or suspended process)
of construction, and annual repairs....................... 448,84495
Balances available for buildings which have not been commenced 682,511 59
$1,320,85375$
Table of buildings for which appropriations .have betn made and which have not been commenced; and available balance for same.
Cairo, Illinois custom-house ..... $\$ 50,00000$
Knoxville, Tennessee do ..... 96, 56.8~19
Nashwille, Tennessee ..... 104,21569 ..... do
Ogdensburg, New York ..... 108, $\$ 5825$
do
Perth Amboy, New Jersey ..... $20,6 \% 5.34$
Pensacola, Florida marine bospital ..... $20,947.04$
Key. West, Flórida court-house ..... 40,90826
Memphis,' Teninessée do ..... $34, S 5610$
Madison, Wisconsin ..... 49,87075
Raleigh, North Carolina ..... 41, $879: 47$
Springfield, Illinois ..... 53, $866 \cdot 60$
Tallahassee, Florida ..... 49, 915,90
Vault for Philadelphia custom-Louse ..... 10,00000682,51159
Table of buildings for which balances were available September 30, 1863, and which buildings had been completed prior to above date.
Bangor, Maine custom-house ..... $\$ 7,81700$
Buffalo, New York ..... do ..... 23, 34740
Cleveland, Ohio ..... do ..... 27660
Chicago, Illinois ..... do
17, 54770.
Detroit, Michigan ..... do ..... 1, $999 \quad 08$
Dubuque, Tonisiana ..... do ..... 57171
Greorgetown, District of Columbia ..... 76079 ..... do
New Haven, Connecticut ..... 1,089:77
Portsmouth, New Hampshire ..... 1,660 79
Sandusky, Olio ..... 1, 15863
San Francisco, California ..... 17,410 14
Toledo, Ohio ..... 3, 391. 89
Wheeling, Virginia ..... $465 \cdot 54$
Burlington, Vermont ..... 475.47
Detroit, Michigan ..... 8, 58225
Evansville, Indiana ..... 4, 66598
Galena, Illinois ..... 1,616 66
Portland, Maine ..... 92665
St. Louis, Missouri ..... 24,941,00
Baltimore, Maryland ..... 214. 59
Indianapolis, Indiana ..... $606^{2} 58$
Rutland, Vermont ..... ,3,95390
Windsor, Vermont ..... 10268
Ventilating old Treasury building ..... 4, 51118
Suitable protection for fuel ..... 95115
Branch mint, San'Francisco ..... 45,00000
Utah penitentiary ..... 8, 363 " 00
Vault for public funds, New Mexico ..... 17513
Vault for Philadelpia mint ..... 91312
Table of buildings in process (or suspended process) of construction, and bal-ances available for same July 1; 1863 ; alsobalancees for ännual repairsavailable September 30, 1863.
Boston ..... $\$ 12,86100$
Charleston, South Carolina ..... 4, 28991
Neñ Orleans, Louisiana ..... 25, 790-22
St. 'Louis, Missouri ..... $12,795 \quad 15$
New Orleans, Louisiana a. . marine hospital
Baltimore, Maryland ..... 86, 18543
Tire-proof vaults for 66 depositories ..... 34, 418 38
New Mexico public buildings ..... $52,148.80$
Staten island, New York ..... 29,524 12
Treastury extension, Washington, D. C. ..... 100, 99154
Annual repairs of custon-houses ..... 36, 723.17
Annual repairs of marine hospitals ..... 33,117 23
Annual reparrs of custom-houses and marine hospitals ..... 20,000 00
448, 84495
Sehedule F.
Condensed analysis of all disbursements made on the various public buildings under charge of Bureau of Construction during the period beginning with September 30,1861, and ending September 30, 1863.
Total amcunt of disbursements made$\$ 1,356,314.60$
Construction:
Baltimore court-house, construction of cellar, basement, and entrance stories

$$
\$ 37,481.94
$$

Inchanapolis court-house, completion of thebuilding......Treasury extension, construction of west sec-tion$987,014.87$
Burglar-proof vaults, remodelling custom-house and Merchants' Exchange building,New York$166,700,00$$\$ 1,211,258 \cdot 16$
Approaches and grounds:
Bangor (Me.) custom-house....................... 7, 817,00
Chicago (Ill.) custom-house ..... 4,788 12
New Haven (Conn.) custom-house ..... 3, 95605
Rutland (Vt.) court-house ..... 1,69736 ..... $18,258.53$
New roofs:
Portland (Me.) marine hospital ..... 3,562 00
Milwaukie (Wis.) custom-house ..... 7, 15000
-
Brought forward

$\$ 1,240,228,69$

Claims:

Buffal:s and Oswego custom-houses, by spècial acts of Congrèss.
$\$ 74,58337$

Gas fixtures, furniture, fire-proof vaults, sundry repairs, and
contingent services for various buildings....................

$$
92 ; 567 ; 90
$$

23,518 01
$1,356,31460$

## Schedule G.

> Table of disbursements made on Treasury extension from September 30,1861, to September $30,1863$.

In hands of disbursing agent September 30 , 1861........... \$7, 92227

Appropriations made by 97 th Congress......................... 750,00000

|  | 1, 095, 928. 6 s |
| :---: | :---: |
| Disbursements made. | 985, 508, 04 |
|  | 110,420 |

Materials and work furnished under agrecments:
Granite, marble, and other stone work.......... $\quad \$ 195,29812$.
Iron-work. ................................... 209,993 33
Bricks.......................................... 25, 00495
Cement and lime.............................. 11,085 00
Sand and gravel................................3, 52117
Lumber..................................... 37,32063
Glass.......................................... 15, 992.87
Plumbing materials.......................... $\therefore 17,38930$
Gas fixtures................................... 8, 8, 29155
Slate........................................... 7,973 28
Plastering................................... 12,46153 53
Hárdware. .................................... 14, 49581
Sharpening tools ............................... 3,627 32
Miscellaneous......................................: 17, 30126
$\$ 579,78611$
Brick-masons', pay-rolls........................... 43, 931 04
Stone-masons' pay roils............................. 33, 957 28
Machinists and plumbers ........................... 40.54264

Riggers
Painters and paint ..... \$20,534 66
Labor ..... 33, 802 43
Teaming ..... 7,242, 60
Contingent pay-roll ..... 34, 476.94
Amounts expended from construction funds byorder, and to be refuided :
Furniture ..... 12, 958 ' 27
Cabinet-maker's work ..... 43,776 68
Work for note bureau ..... 5, 26460Eloor-cleaning.2, 52609
Night-watch ..... 36, 01250Disbursements made985,50804
P.

## Treasury Department,

 Office Light-House Board; Washingtón, October 31, 1863.Sir : I have the honor respectfully to submit, for your information and for that of Congress, the report of the operations and condition of the light-house establishment for the fiscal year ending June 30, 1863.

In the first light-house district, embracing the coasts.. from the northeastern boundary of Maine to Hampton harbor, New Hampshire, the general condition of the service gives evidence of faithful peiformance of duty on the part of the employés.

As complete inspection and renovation of the light-stations of this district have been made as time and opportunity would permit, and it is believed that but little is required to entirely complete the system of repairs.

The wall connecting the Portsmouth light-house with the shore having been removed to facilitate operations on the fortifications at that place, it has been replaced by the engineer department.

The fog-bell rung by machinery, authorized by act of Congress March 3, 1859, for Whale's Back light-house, has been erected, and is now in successful operation. Various and important repairs have been made at Boon island, Goat island, Wood island, Cape Elizabeth, Portland Head, Breakwater, Burnt island, Manheigin, White Head and Owl's Head light houses." The beacon heretofore placed on Logey ledge having been overthrown, measures have been taken for its re-erection. Similar steps have been taken to replace the beacon on Lower Middle ground in Lubec bay, which had been thrown down, and it is hoped that both of these important aids to navigation will be in position soon after the opening of the next working season.

The buoyage of the district exhibits a gratifying condition. Through stress of weather and other causes, numerous buoys have been driven from their station, but they have been replaced with commendable alacrity.
The necessity for re-buoying the approaches to Portland harbor has led to the mooring of the following new buoys: 1st class can (iron) on Hue and Cry rocks; 2d class nui (iron) on-Vapor reck; 3d class nun (iron) on Taylor's reef; epar buoy on Catfish rock.

The tenders in this district have been kept constantly and usefully employed. and one of them was sent to Beaufort, South Carolina, laden with the materials
for constructing the range lights authonzed by Congress for Port Royal entrance, the structures for those lights liaving been framed and fitted in this district.

The second light-house district embraces the coasts from Hampton harbor, New Hampshire, to Goosberry inlet, Massachusetts:

The different aids to navigation in this district lave received careful attention during the past year, and their condition is as nearly complete as practicable.,

Extensive and important repaxs have been completed at the following stations: Hyamis, a new cast-iron lantern has been erected on a brick parapet, tower Hined, platforms repaired, \&c., Chatham, the sontherly tower partly rebuilt, new lantern provided, new Hoor to watch-room, woodwork repaired, Long Island Head, new floor to watch-room, roofs, bridges, de., repaired; Nobsque Point, new lantern provided, woodwork renewed, and outside shutters placed: Sandy Neck, woodwork reneved, plafform renewed, bulklead repairel; Billingsgate island, cistern renewed and general repairs made; Brant, Point, new floors, whaif, \&c., repaired, tower repointed, Nantucket Cliff beacons; platforms renewed, enclosures repared, \&c.; Sankaty Head, tower repointed; chimney partly rebuilt,' \&c.;" Great Point, fences, platform, and steps re: newed; Plymouth, gencral repaies made; Gape Cod, ditto; Nansett Beacli, tower repointed, new bulkhead built, out-buildinges repaired; Race Point, tower partly taken down and rebuilt, Hew lătern provided, woodwork renewed, Fitchen lathed, plastered and newly floored, roofs, repaired, chimneys paitly, rebuilt, grounds graded, \&e., fog-bell removed to a position nearer the dwelling; Boston Narrows, this stestucture, which had been run into by a vessel and materially damaged; has been repaired in iron and wood work, new ladder and tackle supplied; Cape Page, chimneys rebuilt, shutters provided, cistern repaired, painting, \&c.; Palmer's island, new, lantern provided and small repairs made; Dumpling Rock, new lantern provided, plaťorims renewed, \&e.; West Chop, new lantern supplied, \&c., new rain gutters provided, tower, \&c., repönted; Bird island, new lantern erected, sea-wall repaived, planking of pier renerved. - Repairs at Wing's Neck light-house, including the erection of a new lantern, are in progress. All of the light stations in this district have been thoroughly inspected, and each, except Eidgartown and Clark's Point, is now fitted with a suitable lantern of approved constriction. The illuminating apparatus has been thoroughly overhauled and repaired.
Repairs are yet required at Cuttyhunk, Cape Anin, and Gay Head light stations, which will receive due attention during the next season.

The several light-vessels of this district have been continued on their stations almost without interruption *during the year-a fact in itself most gratifying? and demonstrating, moreover, the advantage due to rigid inspection by the board, and responsibility attaching to keepers who fail to comply strictly with the regulations. The buoyage and beaconage is in an effective condition, and seems to mect every requirement of commerce.
The large quantities of oil and other supplies for the entire establishment are mostly provided in or distributed from this district, which duty, involving much. attention and carefulness, has been promptly and satisfactorily performed.

The duties of the third liglit-house district, which embraces the coasts from; Gooseberry Point, Massachusetts, to Squam inlet, New Jersey, including Lake Champlain aud Hudson river, hàve beên carefully performed, and the various, and highly important aids to navigation within its limits are in a condition of? great usefulness. They have been brought under frequent and searching; scrutiny, and the good effects are seen in their increased efficiency.

The -dwellings for light-keepers at Nävesink have been completed, and the: new station and structures present a lighly ornate and substantial appearance." The board has heard no complaints on the part of mariners of the confounding. of these two fixed lights with those on Sandy Hook light-vessel, as was appre-
hended The change of light at this station is belicved, therefore, to have becu followed with none but useful iesults.

The light-house tower at Sandy Fook and the West beacon at that place have been thoroughly renovated, a new boat-house built, \&e

The light-house at Princess bay was found to be in such a condition as to make its reconstruction a matter of necessity, admitting of no delay. The work of rebuilding it is now in progress and will be pushed forward to early comple tion, a temporary frame to secure the cxhibition of the light during the work having been erected. Measures have been taken to insure the protection of the site from the crosive action of the water by the construction of crib-wonk piers. 'Important repairs have been made to the light stations at Robin's Reef and 'Said's Point, new lanterns having been provided for both.

The artillery piactice at Fort Tomplins having seriously damaged the lantern glass of the light-house at that place, refiting was found to be necessary.
Repairs more or less extensive have been made at the following light stations: Bergin Point, Paśsaic, Point Comfort, Waackaack, Conover, Stony Point, Four Mile Point, Saugerties, Stüy vesant, Coxsackie, North Dumpling, Morgan's Point, and Plum island.
New dwellings for keeper have been provid a New London and Juniper island light-house stations.

A new wooden spindle, sumponted by argerens been erected at Southwest Ledge to replace one carried away by ice.
The spindles at Cow island and Cocyman's bar were both destroyed by the ice last winter, but have been replaced during the year by new ones.

The beacon at Race rock having been thrown down, steps have been taken for its re-establishment, and no time will be lost in completing the work.

The light-vessel at Bartlett's reef having been found in an unsafe condition, was removed from the station for repairs, which a careful examination found indispensable. These repairs were cxtensive and involved much expense, but the work was faithfully done, and the vessel, substantially new, is again on her station.
The other light-vessels in the district have received careful attention and have been kept coustantly on their stations.

The vessels now marking Strafford shoals and Eel Grase shoal are old, and need such extensive repairs that it has been deemed advisable to submit a special estimate of appropriation required in each case.: The general appropriation for this branch would probably prove insufficient to carry so heary an expense.

The buoyage of the district is in a most satisfactory condition. The buoys have been kept nuder watch as far as possible, and when through casualty any liave been lost, they have been promptly recovered and replaced. The loss of material has, during the past season, been rather less than usual.
Pending the construction of a beacon for Race Rock, a first-class iron buoy has been placed to mark that danger. This buoy thus far answers the demands of commerce, but it may be expected that at that exposed point the difting ice will, during the coming winter, drag it from its station.

The bell buoy which formerly marked Shagivong reef has been renovated and prepared for service.
The condition of the varions aids to navigation thonghout this district is generally efficient, but there still remains much work of renovation to be done, to'meet the larger expense of which special estimates of appropriation will be submitted:

The fourth district embraces the coasts from Squam inlet, New Jersey, to Metomkin inlet, Virginia, including Delaware bay and tributaries.

The aids to navigation within its limits have been maintained in an efficient condition and with but few unusual casualties or expenses.

Repairs have been made at Barnegat, Absecum, Cape May, Fort Pier, Chris-
tiana; Reedy Island, Bombay Hook, Delaware breakwater, and Cape Henlopen light stations.

At Cape Henlopen a new dwelling for the keepers has been completed in à poosition calculated to avoid the course of the large moving sand hill at that place.

The sites of the light-houses at Cobansey and Egg island having been fotiní to require considerable protection, the amounts necessary to complete the works have been asked for in a special estimate.
$\rightarrow$ The Five-Fathom Bank and Cross Ledge light-vessels have undergone extensive repairs, found to be necessary, and are now in good condition.
*The buoyage of the district has received careful attention, and is in a state of efficiency.
In the fifth light-house district, embracing the coasts from Metomkin inlet; Virginia, to New River inlet, North Carolina, including Chesapeake bay and tributaries, Albemarle and Pamplico sounds, circumstances have not permitted the board to make many improvements beyond those mentioned in the last annual report.
The new illuminatins apparatus ordered for Cape Hatteras main light, combining the latest and highest improvements, has been placed in its position, and various reparis to this station have been completed during the year.
$\therefore$ The light-houses at Roanoke marshes, northwest point of Royal Stioal, Croatan, Cape Lookout, and Ocracoke liave becn refitted and the lights re-exhibited:

The light-louse at Wade's Point was also re-establisked, but early in May last it was visited by a guerilla force from the main land and again destroyed.
A new light-house hás been established at the mouth of Neuse river, showing a fixed light of the 5 th order, and a 500 -pound bell, to guide mariners during foggy weather, has been provided änd put in operation.

The' light-vessel stations at Liong shoal and Brant. Island shoal have been marked by suitable vessels and apparatus, and are now in effeetive operation. The vessel marking the latter station being old and defective, measures are in progress for the erection at that site of a screw-pile structure, and it is confis dently expected that in the course of the coming winter the new light will be completed.

The light-houses at Craney Island shoal, Back river, and Cape Henry have been repaired, renovated, and refitted, and are now in operation, the important light at Cape Heury being protected from the enemy by a military gaard detailed by the general commanding at Fortress Monroc.
Upon the exhibition of Oape Henry light-house the light-vessel placed at the tail of the horseshoe to facilitate entrance into Chesapeake bay, during the ex tinction of that light-house, being no longer necessary, was discontinucd and removed.

A new fog-bell, frame, and machinery has been placed at Old Point Comfort light-house, and extensive gencral repairs made at that station.
Important repairs have also been made at Watt's Island, Fog Point, Point Eookout, Piney Point, Blackiston's Island, Bodkin Point; Fishing Battery, and Lazaretto Point light stations.
whaving been deemed nécessary to estàblish a depot in this districtof light house property and supplies, the old wharf at Lazarette Point, which had been for manyyeas unfit for service, was reconstructed, aid the, large warehouse at that point belonging to the Treasury Department having been placed at the disposal of the board, was repaired and refitted, and will now afford to the operations of the light-house establishment the greatest facilities.
A fog-bell, to be iung by machinery, authorized at the last session of Congress;: for, Sandy Point,' Chesapeake bay, Maryland, has been completed and put in oparation.

The light-vessels in this district have reccived careful attentiongand with but one or two exceptions have remained securely at their stations. The light-
vessel built under contract for Frying Pan shoals, off Cape Fear, North Caró: lina, has been sent to her station, but the lights have not been exhibited in compliance with the wishes of the naval authorities.
The buoyage lias likewise been cared for, and is in a condition of great use ${ }_{7}$ fulness. Beaufort bar and Hatteras bar, North Carolina, have been systematically and properly re-buoyéd.
In the sixth light-house district, embracing the coasts from New River inlet, North Carolina, to Cape Canaveral light-house, Florida, inclusive, the same reason which called for a brief summary of operations in the last annual report still exists, $i$.e., the slow recovery of the teiritory by the United States military forces.

Gongress, at its last session, having made an appropriation for the establishment of range lights to facilitate the entrance into Port, Royal harbor, early measures were adopted to secure the designed end, The necessary preliminary examinations were made, the plans and estimates of the engincer approved; and the construction of the buildings completed at Portland, Maine. When ready they were sent out to Port Royal and put up. These ranges consist of two lights on Hilton Head island, one lighlit on Bay Point, and a light vessel anchored on Fishing Rip. Through the courtesy of the general commanding the United States forces at Port Royal, the necessary details of soldiers were made to assist in opening a vista through the woods for the inner range on Hilton Head, and by the kindness of the admiral commanding the South Atlantic Gulf squadron, a suitable vessel for Fishing Rip was placed at the disposal of the board. These lights have been completed and lighted, to the great benefit of the increasing commerce seeking: that port.
Early in the year a competent engineer was sent to this district to make; as far as possible; a detaited examination into the condition of the light-houises, \&c., on this coast, and the damage done by the enemy thereto. He performed the duty confided to him with marked promptitude and ability, and his report conveys the intelligence that the following named lights have been more or less completely destroyed:

St: Helena sound light-house, blown up.
Hunting Island, undermined and thrown down.
Combahee: Bank light-vessel, removed and burnt.
St. Simon's Island light-house, blown up.
Wolf Island beacons, blown up.
He reported the almost, total destruction or removal of the buoys by the enemy, and a large number of suitable sizes and kinds, with the necessary ac: cessories, was promptly forwarded from the buoy depots of the north. Upon their arrival af Port Royal they were, as far as required, placed in position under the direction of the officers of the Coast Survey on duty on that station.

In addition to the light-vessel for Fishing. Rip, placed at the service of the board, the kindness of Admiral DuPont secured the services of a small schooner, a prize to the naval forces, as a teader for the district. She has been officered, manned, and placed in commission, and has proved of the greatest.possible assistance in the performance of various works in the district, such as buoyage, transporting materials, supplies, \&cc.
The seventh light-house district embraces the coast of Florida from St: Auigustine to Egmont key. The lights in this district have been maintained in useful operation.
Cape Florida light has not been re exhibited. The necessary materials for its repair, and a suitable illuminating apparatus to replace the one destroyed by the enemy, have been provided and stored at Key West, so that the work may be prosecuted to early completion whencver it may be found safe and prudent to do so.

The eighth and ninth light-house districts have received the especial atten-
tion of the board, and in view of the many serious difficulties to be overcome in the reestablishment of the various aids to navigation, it lias reason to congrat-ulate itself upon having accomplished so much.

The important light at Pensacola has been repaired and ro-exhibited, showing tcmporarily a fourth order, instead of the first order lens, which is allotted to that station, and the placing of which is not deemed advisabile until the occupancy of a greater portion of the surrounding country by the United States forces shall have placed the station beyond risk of dämage and spoliation.

Extensive repairs to the light-house at Ship ishand (whose re-establishment was stated in the last annual report) have been made, and further needful renovations are in progress.

The screw-pile structure at Mervill's Shell Bank was found in measurably good condition. A new illuminating apparatus was provided, the necessary repairs made, and the light re-cxhibited.

Pleasanton's island light-house has been repaired, refitted temporarily, and the light exhibited.

West Rigolets light-house has been repaired temporarily, and the light re-established.

The light-houses at Port Pontchartrain, Bayou St. John, and New Canal liave: been refitted and the lights pat into operation.

Pass à l'Outre light-house has been thoroughly repaired; a new keeper's dwelling erected, and the light exhibited.

The old light-house at the head of the Passes was burned at the commencement of the rebellion. A new' structure has been erected, and the light shown.

South Pass and Southwest Pass. lights have been renovated, extensive repairs being made to the latter, and the lights re-cxhibited.

The buoyage of the district has been well carcd for as far as practicable, and a large lot of buoys is now on the way from the north, to further assist in re-establishing the admirable system which was in operation at the beginning of the war:

The tenth light-house district embraces all lights on Lakes Erie and Ontario and rivers St. Lawrence and Niagara: "The various aids to navigation are generally in good condition, but fow extensive repairs being required.

During the past year, important needful renovations have been made to the light stations at Green island, Genesee, Galloo island, and Huron.

Congress, at its last session, having made an appropriation for range lights. for Maumee bay, Ohio, the necessary steps for prosecuting the work have been. taken.

The buyyage of the district has received dac consideration, and the numerous buoys have been maintained neanly constantly in their positions.

The eleventh district embraces Lakes St. Clair, Huron, Michigan, and Supe dior, Green Bay and tribntaries. Several important works in this district, the commencement of which was reported last year, have been completed., Raspberry island, one of the Apostle group, Lake Superior, has been marked by a light, and the new lighthouse at Green Bay, Wisconsin, has been completed and lighted.

The delivery of timber required for the construction of the light-house piers, authorized by act of Congress, for Racine and Milwaukic, has bcen so tardy on the part of the contractors; that but little progress has been made towards the completion of these highly important, works. Various causes have been alleged for this failure, chicf among which is the scareity of labor, \&c.

Meabures have been taken'to effect certain extensive and necded renovations at Beaver island, Ports du Morts, Skilligalee Detour, Whitefish Point, Manitou and Chicago light-houses, which, when finally completed, will add much to the etticiency of these aids to navigation.

- Upon an cxamination of the light station at Waugoshance, it was found that
this structure is threatened with destruction from the action of the lake, during storms, upon the crib-work foundation upon which it is built. The expense necessary to obviate the evil by: building a new breakwater, \&c., is so heavy that the limited appropriation under the head of "repairs, \&c., of light-houses," was found to be totally unable to defray it. A:special item to meet this object is, therefore, inserted in the estimates of appropriations to be submitted to Con: gress.

At its last session, Congress made an appropriation for repairs of the pier. and beacon light at Kenosha, Wisconsin. $\therefore$ The engineer has been directed to push forvard the work to early completion, and it is now in progress.

The tender heretofore in service in this district having, through age and usage, become unserviceable, a new vessel has been provided and properly fitted,

The buoyage of the district has been well attended to, and a rock reef off Racine, Wisconsin, has been suitably marked.

In the twelfth light-house district, comprising the entire Pacific coast of the United States, but little has been done beyond the maintenance in an efficient condition of the existing aids to navigation.

At the last session of Congress an appropriation was made for the establishi ment of a light at Ediz Hook, False Dungenness bay, Straits of Fuca, Washington Territory. The land for the site having previously been secured by" reseryation, the engineer was instructed to take steps for the early exhibition of a suitable light-a temporary light having been cstablished on the point and mainiained by private enterprise. It is hoped that the permanent light will be in operation early in the next spring.

The progress of the fortification works at Fort Point, entrance to San Francisco bay, having rendered the removal of the light-house and fog-signal at that point inperatively necessary, steps have been taken to remove the light to a position over the stairway of the fort; and the fog-signal to a point outside the work near the two gun battery The work is now in progress, and the new tower, together with suitable quarters for the keepers, will, it is hoped, soon be completed.

Considerable difficulty has been experienced and expense incurred in the district, by reason of the fact that gold and silver is the only currency of that coast, and payments in the legal currency of the government are subjected to hêavy depreciation. The cost of the establishment on this coast has, in consequence, been materially increased.

Congress, at its last session, made an appropriation of $\$ 50,000$ for the purchasc of a lot and the erection of suitable buildings thereon for the light-house establishment in New York city or vicinity $\quad$ Immediately upon the passage of this law, energetic steps were taken to secure an eligible site for this depot, and a number of lots werc examined with a view to a selection. None suitable were found, hovever, which could be procured within the sum available. At this juncture the Hon. Secretary of the Treasury offered to place at the disposal of the board a portion of the lot belonging to the department on Staten island, near Castleton, N.Y. This lot is highly eligrible in many respects, of suitable extent, accessible, and with a good water front. 'To render it available for the purposes required, considerable grading and filling and the construction of landing piers is necessary. The sum of $\$ 32,000$ of the appropriation has therefore been applied to the improvement of the lot, reserving $\$ 15,000$ for the construction of suitable buildings on that part altoted to the board. Plans and estimates for these buildings have been under cousideration, and the woik of erection only awaits the construction of proper facilities for landing naterials, Sce:

1 August last the lighthouse at Cape Charles was visited by a party of guerillas, who completely destroyed that light; carrying away such portable articles as they deemed yaluable. The new tower authorized for that station
had, at the breaking out of the rebellion, progressed in construction to a height of 83 feet; the greater part of the materials to complete the tower to its proper height ( 150 feet) being on the ground, stored ready for future use. During the rebel occupancy of this part of the peniusula the articles which had been thus stored were subjected to indiscriminate pilficring and spoliation, so that a new provision will have to be made. It is the earnest desire of the board that means may be provided for the resumption of work at this lighly important station as early as possible.

Wade's Point light-house was visited in like manner, and the wooden superstructure entively burned. This light had been reestablished under the assurance that its continuance would be secured by military protection, and, having been destroyed, the board does not deem its 'reconstruction advisable until it can be maintained beyond peradventure.

Of the five light-vcssels which were under construction by contract at the date of the last annual report, two have been completed to the satisfaction of the board, and sent to the stations for which they were designed. The others, after great delay on the part of the contractor, were finally finished in July last, were paid for, and turned over to the agent of the board to receive certain necessary outfits. Whilst this work was in progress the vessels were seized at the wharf, in New Bedford, by the sheriff of that county, under a warrant to secure claims for labor and materials on them, due and unpaid by the contractor, and they are still in the possession of that ifficer.

This unusual aurd unlooked-for event deprives the government of the services of vessels to mark certain obstructions to navigation in the Potomac river; the want of which is the source of a heavy expense to the government, for the reason that the immense number of vessels chartered to carry supplies, \&c., for this military department, are obliged, on arriving at these obstructions toward nightefall, to come to anchor until the next day.
The case is before the supreme court of Massachusetts, by whom a decision, it is expected, will be made in a few days.
A contract has been entered into, on terms lighly advantageous to the government, for the construction of a large number of iron buoys of the several classes and sizes, for use in the waters south of the capes of the Delaware, and another contract for similar buoys of wood, for service in northern waters, where the absence of the "Teredo navalis" renders their use admissible. These buoys are in course of manufacture, and when completed will go far to replace the vast number of these aids to navigation destroyed or removed by the enemy at the begioning of the war.

Under authority of the department a contract has been entered into whereby the government derives a valuable consideration for allowing an excavation to be made for iron ore known to exist on the light-house grounds at Lazaretto Point, near Baltimore, Md. The preliminary excavations have been made, and it is supposed that the ore will be reached in large quantities in the course of a few weels. . In drawing the contract a provision has been inserted to secure the light-house grounds from any injury in consequence of the excavation.

Through the kindness of the Navy Department the board has had the advantage of the services of officers of the navy of high rank as inspectors in the 2d, 3d, 4th, 5th, 10 th, 11 th, and 12th districts; and it is with great pleasure that it acknowledges the bencfit derived to the public service from the experience, ability, and zeal which those officers have brought to the discharge of their duties. It is hoped that it may comport with the arrangements of the Navy Department to continue this kinduess, and to extend it so that all the districts may be so supplied.
The act of Congress approved August 31, 1852, assigus this duty to "officers of the army or navy," and at the first arrangement of the district they were equally divided between thic two brauches of the service, and the able assistance
received from officers of the army, so long as they could be obtained, is gratefu ly acknowledged; but the demand for them to fill more appropriate and, no doubt, more congenial daties soon deprived the board of them, and five districts are now, and have been for some time past, without inspectors.

The same act of Congress further provides for a detail of officers of the engineer corps "to prepare plans, drawings, specifications, and estimates of cost of all illuminatiug and other apparatus, and for construction and repair of towers, buildings, \&cc., connected with the light-house establishment;" and further provides "that all works of construction, renovation," and repair shall be made by order of the board, under the immediate attendance of their engineer secretary, or of such engincer of the army as may be detailed for that purpose."

Experience has tauglit that the engineer secretary of the board cannot give "immediate attendance" to the construction, renovation, and repair of works without leaving important office duties unperformed, and that the board cannot hope to obtain from the engineer corps a sufficient number of officers to give both inspectors to districts and superintendents of constructions, renovations, and repairs. It is difficult to obtain them even for the latter purpose, for which they are most needed.

It is for the above reasons proposed that the inspections of all the districts (twelve in number) be given to navy officers, and the superintending of building, renovation, and repairs to officers of engineers of the army.

The light-house service suffered a severe loss in the death, on October 15 last, of Commodore William L. Hudson, inspector of the $3 d$ district. This lamented officer had recently entered on his duties, but had already given assurance, by cheerful, zealous, and efficient action, that the high reputation which he had acquired in various other important stations would be enhanced in this new sphere of usefulness.

There being several specific appropriations for light-house purposes on hand in the treasury, which have not been used for want of sufficient information as to the localities, and the attention of the board having been drawn to the increased and increasing comoncree on the upper lakes; and the consequent call for further aids to navigation on these important inland seas, a committee of two members of the board was detailed, with directions to visit certain localities on the seaboard and on the upper lakes with a view to the judicious expenditure of appropriations on hand and the obtaining of such information as will enable the board to ask understandingly for such additional specific appropriations as the daily increasing and important commerce of the northwest calls for. The report of this committee, which accompanies this, is respectfully submitted for consideration. It will be followed by further information from the same source, which will be duly laid before the department.

The board have from the first made it an object of primary importance to render the system of lighting the coast of the United States as perfect as possible, and their efforts in respect to this object have been crowned with more success than could have been reasonably expected from the great extent of our seaboard and the difficulties connected with many of the points to be illuminated. They have successfully introduced the lenticular apparatus at all the stations, and have thus added greatly to the efficiency and economy of the lights.

No sea-coast in the world can be compared in extent with that of the United States, and but few can now compete with it in the character of its lights. While this is manifest to the mariner, the reduction of the cost of maintenance of lighting has not been equally evident to the casual observer, since the average annual appropriation has not been diminished. But this has been cansed by the large number of new stations which have been established, and the constantly advancing price of sperm oil, the principal material of the illumination. The price of this oil, which in 1852 was $\$ 130$ per gallon, had increased up to the time of the last purchase to $\$ 243 \frac{1}{2}$ per gallon. The continued advance
in the cost of this material has been an object of constant solicitude to the board, and they have anxiously endeavored to avail themselves of any discovery or improvement which might offer a substitute for so expensive a combustible. With this view, a few years ago they imported from Europe a quantity of rape seed, which they distributed gratuitously through the Patent Office, and from which colza oil is now being cultivated in several of the western States.

During the present year 6,000 gallons of this oil have been purchased for light-house use, principally on the western lakes.

It appears from photometrical measurements, made in Europe, that the light from colza is about $5 \frac{1}{2}$ per cent. superior in intensity to that derived from sperm oil, while the quantity consumed is about $1 \frac{1}{2}$ per cent. greater. Its practical value for the production of light is, therefore, about the same as that of sperm oil, while its cost is nearly one-half less. Were a sufficient quantity of this oil produced in the country, a great saving of expense would result from its general introduction; but this is not the casc, and the board some time since directed experiments to be made, relative to the introduction of lard and petroleum oil; they were, however, unsuccessful. The lard oil did not stand the usual adopted test of congelation and birning in the ordinary trial lamp; and the petroleum, when first brought to market, was too volatile and combustible to be safely employed for light-house purposes. During the past year a new scries of investigations have been made relative to the last-mentioned oils, by the committee on experiments, in person; from this it is expected, with considerable confidence, that lard oil may be economically substituted for spermaceti oil, in liglt-houses of all denominations; its photometrical poiwer is slightly greater than that of sperm oil, while the quantity consumed is but little increased. It is true that it congeals with less degree of cold, and on this account, at first sight, might appear not to be as well adapted to our northern coast in winter, but the committee have found that during its combustion it evolves a greater amount of heat, both of radiation and of conduction, than an equal quantity of sperm oil, and may, therefore, appareatly be made to retain its fluidity at a lower temperature.

After an elaborate series of experiments on the relative qualities of this oil, and the means of testing its purity, and after having studied its peculiarities while burning in lamps of all the different orders now used on the coast, the committee have put it to the test of actial use in a light-hoüse of the first order, and thus far the experiments, which are still continued, have been entirely. satisfactory.
'The committee, however, do not as yet venture to pronounce with absolute certainty as to its general introduction, since this will depend on the amount of supply of the oil of a suitable quality, and, perhaps, on other contingencies not now apparent; they are, however, confident that through its means an important reduction can be made in the cost of the materials of illumiaation.

A series of experiments have also been made with kerosene oil, a material which they have found of much more difficult managernent than lard oil, bat which, they think, may be introduced into the lower order of lamps, provided some changes are made in the parts of the apparatus at which the combustion takes place. All changes in the system or materials of lighting are, howiever, required to be made with great caution, since they involve the serious responsibility of the risk of life and property.

The board avails itself of this occasion to acknowledge valuable assistance received from the War and Navy Departments and the Coast Survey.

I am, very respectfully,

W. B. SHUBRICK,<br>Rear-Admiral, Chairnan Light-house Board.

Hon. S. P. Chise,

Lighr-House Board,<br>Treasury Department, October 25, 1863.

The committee to which was assigned the duty of visiting certain places on the northern and western lakes, and in New England, for the purpose of determining the necessity for certain lights and buildings in those places, has the honor to submit the following report.

The committee turned its first attention to the lights on the lakes, regarding them as the least accessible, particularly on account of the lateness of the scason; and it will confine itself, at present, to communicating to the board the information concerning these lights, specially required by the letter of instructions of the chairman, of August 20, taking them up in the order in which they are mentioned in that letter.
I. Mission point, or the north point of the peninsula dividing the two arms of Grand Traverse bay.

The committee recommends the adoption of this light. It appears from the notes of Colonel Graham, furnished to this committee, that there is an exteusive trade in the two arms of this bay, the coasts and back country of which are quite thickly settled. At the heads of both these arms there are excellent harbors and good anchorage, and vessels should be aided in reaching them. At their very heads at least three fathoms of water are found, and below from four to twenty fathoms.

The trade in both now consists of lumber, amounting to about eighteen millions. of feet, of 10,000 cords of wood, of $\$ 100,000$ worth of furs, and $\$ 50,000$ worth of agricultural products, per annum, altogether about $\$ 378,000$ per anumm. Traverse City, situated at the head of the west arm, is the terminus of an extensive railroad, which will probably be completed within two years. The land is private, and it is understood tlat it can be obtained on reasonable terms.
II. A light-house on Bertraw bay.

This site was examined to settle this question, in August, 1861, by Captain, now General Meade, the superintendent of the lake surveys.

From this examination it appears that Bertraw bay is merely an indentation in the land on the west shore of Green bay, about four and a half miles from Menomonee river.

Light-houses are required cither for local or for general purposes.
There is no object of a local character in the proposed light-house, since the position is without twade, manufacturers or inhabitants, and for general purposes the question has already been settled by the erection of a light on Green island, opposite to Bertraw bay. This light is nearly if not quite completed; and if not lit now, will be very snon.
III. One or two beacon-lights at the entrance of Grand Traverse bay and harber.

There is, at present, a light on the northern extremity of Grand island, which is simply a coast light, and suited to serve the general purpose of navigating the southern shore of the lake.

The question betore us now is, whether lights shall be established for local purposes, and especially for the purpose of bringing the harbor of refuge at the bottom of the bay into convenient use. It will be very easy to satisfy the board that not only one but three lights should be erected in this vicinity.

There are two harbors at the bottom of the bay, well sheltered and affording good anchorage for vessels of all size. One of them is on the south side of Grand island, and the other is opposite, on the main land.

There are fine entrances both on the east and west side, but both of these
entrances mast be lighted to make them secure; and the lights on the west entrance should be so placed as to afford a range both by day and night.

From the southwest end of Grand island a plateau of shoal ground makes out, which is dangerous to vessels turning into the bay; and on the east entrance there is a similar shoal making out from the main land just to the sonthward of the Pictured Rocks. To avoid these dangers, two range-lights on the west side may be advantageously placed on Williams's island, where they will serve the double parpose of guarding the seamen on entering the bay, and afterwards in clearing the shoal ground above mentioned.

At the east entrance a light might be placed, either on the extremity of Sand Point shoal, (in which case it would be a screw pile,) or on a rocky point of the island opposite. In both of these situation it would not only afford sufficient direction for entering the bay and clearing Sand Point shoal, but it would also show at the lower part of the west entrauce, and keep the seamen clear of the shoal ground south of Grand island.

The statement by which the committee expects to satisfy the board of the expediency of these lights is this: that there is no other harbor of refuge on this bare, rocky, and inhospitable coast from White Fish point to Copper harbor, a distance of about one hundred and fifty miles direct, and one hundred and eighty miles by the coast, with the exception of Marquette, which harbor enjoys a natural protection from northwest and north storms only, and is open to northeast storms. To this is to be added, that this reach of coast between White Fish point and Copper harbor is a lee shore to the worst storms of this tempestuous climate, througout the greater part of its extent.

I'his statement contains the urgent reasons for making both the entrances to Grand Island bay safe and easy of access by range and other lights. It is, also, a reason for putting a fog whistle, bell, or trumpet on White Fish point, of which we may speak in another report.

It will be obscrved, by looking on the map, that the harbor at the bottom of Keneewav bay is good for all winds, but it is out of the way. It is proper, however, to notice its connexion with the statement we have just made, and to say that if a small light were placed at the entrance of the harbor of l'Anse it would convert it into a safe harbor of refuge in all weathers, at night as well as by day. The light should be placed on the northwest point of the entrance; this is the turning point into the bay, and has, moreover, a sand spit running off from it.

Williams's island, on the west side of Grand Island bay, on which the rangelights are to stand, is, as the committee learued at the land office at Marquette, not sold; and the committee recommend that application be made for its reservation for light-bouse purposes.

The land on which the light is to stand, on the east side of the bay, would, according to the representation of Mr. Barney, of the lake survey, be readily given up by its owner.
IV. Range-lights for Copper harbor.

This is the finest harbor on this part of the coast. It possesses good water, affords a perfect protection, and has, sufficient depth on the bar for all vessels navigating the lakes, fifteen feet.

The entrance, which is on one end near the light, is narrow and, though straight, very difficult, because bounded by dangerous reefs. In fact, it would be impossible to enter the harbor in the clearest night without range-lights, and, acoordingly, they are maintained at private expense. There is a dry range also. At this point is Fort Wilkins, now entirely deserted. The property, .which is of much value, is rapidly going to ruin.

The committee suggests the propriety of directing the attention of the War Department to this subject.

The accompanying sketch exhibits the several peculiarities of the harbor, and the position of the public buildings at Fort Wilkins.

The importance of improving this and other harbors is evinced by the fact that, just before the committee entered the lake, a vessel was compelled to run, during a storm, one hundred and sixty miles before she could find protection.

The range-lights proposed by the committee, which will take the place of the private lights, will stand on the reservation which embraces Fort Wilkins and its grounds and buildings.

The value of Copper harbor cannot possibly be over-estimated. It is not only the finest in this part of the lake, but it is in itself a grand basin, destined to become the seat of a rich trade.

The valuable mines in its vicinity haye already attracted a considerable population, and built up a town which is respectable in size and appearance, and its future increase is as certain as the natural growth from infancy to maturity. Indeed, it was one of the general views, repeatedly forced upon the attention of your committee, that it was necessary to make an effort of the mind to comprehend the remarkable progress of this region up to this time, and its certain rate of growth hereafter.

Out of this view arose the conviction that the best service which the committee could render the board would be to show the necessity for a great exertion to keep pace with the wants of this new community.
(V. Round Island light, river Ste. Marie, above the Sault.)

One of the inquiries confided to the committee related to the renewal of this light. Your committee does not know what reason was assigned for the discontinuance of this light, and finds it difficult to believe that this recommendation could have proceeded from any one acquainied with the ground and vesred in the art of piloting.

The direct channel running north, from Round island to Point Iroquois, lies between a long and broad sand spit to the eastward, and shoals and rocks to the westward; it is, moreover, very narrow.

This light, taken in combination with Point Iroquois light, insures the safe navigation of the channel. If this channel be not used, it is necessary to take a circuitous route around the bay.

It frequently happens, however, that for want of this light, vessels actually wait until daylight, when they can have the light-house building for a guide through this dangerous reach.

Such a detention, occurring in the track of a regular navigation, and falling upon vessels carrying rich freights of copper, and exposed to the long nights and inclemencies of a high latitude, is a serious distress; which, happily, the board has it in its power to remove by its own action. The commitice recommend that Round Island light be relighted.
(VI. Port Clinton, Ohio.)

The removal of this light, which has also been discontinued, was one of the questions which the committee was requested to investigate. The committee requested Colonel Graham to send one of his assistants to examine into this question, and to report the result to the chairman. He has not yet been heard from.

Port Clinton is an obscure town, off from the fixed line of travel. To have gone to it would have occupied more of the committee's time than it was thought to be worth.

This is the last of the special cases consigned to the committee, but having pursued the usual route of navigation from Detroit to Ontonagon, in the extreme northwest county of Michigan, on Lake Superior, the committee became acquainted with its wants, and were enabled to make some observations which will be of interest to the board.
a. A for-bell, or trumpet, on White Fish Point has already been mentioned. This is the turning point on entering the river Ste. Marie, and it affords a snug anchorage in bad weather:
b. A light of the lowest order on Granite island, a large rock, or small island with trees on it, off Marquette, would be acceptable. This rock is not easily seen in bad weather, and it is right in the way.
c.' A light of good size on one of the Huron islands would render valnable service as a coast light.

There is no light visible after losing Marquette until Portage river light heaves in sight. This light, however, is shut off by Huron islands, and the treed of the coast to one approaching it in this direction. 'The light is required as a general guide in both directions; for it is near this spot that the course changes, whether going west to Portage lake, or east to Marquette.
$d$. A small light is wanted at the entrance to Portage river, on the end of the pier.

The channel is not much wider than the largest steamers, and in order to enter it in the night time it is necessary to lower a boat and send out a lantern to mark the entrance-a very inconvenient detention in bad weather.

This small light can be tended by the keeper of the main light, the distance between the two being a walk of fifteen minutes, It is only needed from the opening of navigation to the first of December, at the furthest. An increase of salary of two hundred dollars would sufficiently compensate the present keeper for this additional duty.
$e$. There exists a similar necessity for range-lights in Eagle harbor as in Copper harbor, similar in kind, but not in degree.

There is less water over the bar at Eagle harbor, where the depth is below ten feet, and the bottom is rocky. But here, as at Copper harbor, a day range was necessarily established by private individuals, and if two very small lights were put up, of the character of bug lights, small vessels would profit by them. The land belongs to the Eagle Harbor Company, which will gladly transfer the small quantity necessary for this purpose, on account of the advantage which the company would expect to derive from its use in this way.
$f$. Manitou light is admirably situated for the general navigation of the lake. But the commerce and navigation of Lake Superior are very much influenced by the configuration and contents of the southern coast. From this there extends into the lake a remarkable projection, called Keweenaw Point, which immediately attracts the attention on a glance at the map. It is in the form of an immense horn, slightly curving to the east, about eighty miles long, and about forty-five miles wide where it joins the main land. Along the whole length of this projection there extends a belt of trap rock, in which is found the peculiar riches of this district. This is in the masses of pure copper, of such magnitude that their bulk becomes the principal obstacle to their easy mining.

The points of entrance to the copper mines on the projection, which is the location in which the metal is known to occur, are on the east and west sides, and consequently there is a much greater amount of commerce from point to point along the shore of the lake than formerly, and this change requires additional lights, while those which now exist still retain their original importance. The light which was intended to direct the maviner in his course from the head of the lake, in rounding this great projection, is placed on the outer side of a large island lying beyond the extremity of the point ; and although this is still of the same importance to the object for which it was originally thus placed, it is of no value to the vessels which pass from points of interest on the west side of the projection to those on the east, since the course of these vessels is between the island mentioned and the extreme point of the projection. An addi-: tional light is therefore called for on Keweenaw Point.

This report has reached so great a length that it will be better, perhaps, to
stop here, though there remain a great many more lights to be spoken of, mentioncd in our own notes, or those of Colonel Graham.

The new lights which we have here recommended are in Lake Superior, and a few remarks upon the business of this lake will be appropriate.

This business consists of copper and iron mining, of trade in furs, fish and lumber, the transportation of passengers in steam packets, and the trafficking with a population which depends exclusively upon foreigu supplies for everything which it consumes or uses, except wood, water and fish.

We have already spoken of the rich copper mines of the Keweenaw region.
At the opening of navigation in the spring of this year the value of the copper which had accumulated during the winter at Portage lake amounted to seven bundred thousand dollars.

The whole yield of all the American copper mines in the region bordering on Lake Superior, during the preceding year, was estimated at ten thousand tous, which, at five hundred dollars per ton, would be equal to five millions of dollars.

The committee were informed that the yield this year would amount to seven millions of doflars in value.
The exportation of iron will amount to two hundred and fifty thousand tons, whicli, at four dollars a ton, would be equal in value to one million of dollars.
Some of this iron is smelted on the spot, but a great deal of it is carried in the ore to Detroit, and to all the cities along the southern shores of Lake Erie, and even penetrates as far as Pittsburg, where it is mixed in the furnace with the native ores.

The value of the fur trade of Lake Superior, for the present year, is believed to be fifty thousand dollars; that of the trade in fish, ten thousand dollars; that of the lumber trade, one hundred thousand dollars.

The packet steamers, running from the other lakes to Lake Superior, are eleven in number; they carry, on an average, oue hundred and twenty-five passengers on a trip, and make fifteen trips a year, thus numbering about twenty thousand passengers during the year. In addition to this, they always carry valuable freights, particularly of provisions, furniture, and such articles as come under the head of family supplies.

The whole number of vessels of all descriptions trading on Lake Superior, and eagaged in the transportation of copper and iron as well as ordinary traffic, amounts to sixty.
The precise significance of these figures will not, however, be perfectly understood, unless a single glance is taken at the population of these mineral regions. The most populous poition is that bordering on Portage lake and river, where stand the two towns of Houghton and Hancock; the former of which is a handsome as well as a flourishing village, and has a hotel that would do no discredit to any country town in the Atlantic States.

There is now in the two towns and in the adjacent mines a population of seven thousand people, and yet the first tree was cut in Houghton five, and in Hancock three years ago.

The whole population of the country which the committee visited is about thirty thousand; and yet the canal around the Sault was opened, and the first vessel from below passed into the lakes but eight years ago. But it must be remembered that this is the part of the shore of the lake which has been first settled, and these are the mines which have been first worked.

The mines of Minnesota and the resources of Wisconsin are still undeveloped.
And, finally, no railroads have connected the northern and southern shores of the great peninsula of Michigan, or united the borders of Laake Superior with the valley of the Mississippi.

What your committee has here said upon the present condition and future prosperity of Lake Superior must be regarded as the merest sketch.

It intends to submit a second report, in which will be found valuable information obtaned from Colonel Graham, showing the immediate want of twelve or more additional light-houses in the northern lakes, and also the remainder of its own notes, which relate chicfly to additional facilities for navigation in the river Ste. Marie, and Lakes George and St. Clair.

This second report will also contain some general views with regard to the commerce of the lakes taken together.

In conclusion, the committee moves-

1. That measures bo taken, in compliance with the rules of the board, to construct and fit up those light-houses mentioned in this report, for which appropriations already exist; and,
2. That appropriations be asked for those light-houses not already provided for by law.

All of which is respectfully submitted.

C. H. DAVIS,<br>Rear-Admiral U. S. N.<br>JOSEPH HENRY,<br>Secretary Smithsonian Institute.

## Unitev States Coast Survey Station, Near Bridgeport, Connecticut, October 31, 1863.

Sir: In accordance with the law and regulations for the Coast Survey, I have the honor to submit my estimates for the fiscal year 1864-'65, and to request that, if approved, they may be inserted in your estimates of appropriations. The estimates are accompanied by a brief statement of progress during the year, and are adapted, as those of last year, to the plan of working approved by you, by which all the aid possible is rendered by our organization to the operations of the army and navy; the regular. surveying work being also carried forward wherever protection can be had for it, or where no such protection is needed.

The estimates for the present fiscal year, to which the appropriations corresponded, were much diminished from those of 1860-'61 and 1861-'62, being $\$ 306,000$ for all the branches of the service on the Atlantic, Gulf, and Pacific coasts. The estimates now submitted agree with the sums appropriated last year, and will enable us to continue the field and office work on the same reduced scale; to keep up the organization of our trained officers in field and office operations; to put into practical form, for the use of the departments and officers of the government, the information already collected; to continue the office compilations for use by the fleets, armies, and expeditions, and the publication of such maps as general public interests may render clesirable or expedient. The opinions of distinguished officers, as to the direct bearing and usefulness of the work in the public service, will be given in full in my report for this year. The services at Port Royal and at the mouths of the Mississippi, referred to in my last report, have been followed up this year in the military department of North Carolina; on the coast of South Carolina and Georgia, particularly near Charleston, and at Tybee and Wassaw ; in Louisiana, west of the Mississippi; and in the Mississippi and Yazoo rivers, during the sieges of Vicksburg and Port Hudson. In the first-named department, besides the triangulation of the Neuse river by Assistant Fairfield, reconnaissance maps were made by Assistant West and Sub-Assistant Rockwell, while the enemy threatened Newbern and Little Washington. Charleston bar was surveyed by night and lighted and buoyed by Assistant Boutelle with the steamer Bibb, just previous to the naval attack of April last. Port Royal bar was resurveyed by his party, and the
buoys needed there and at other entrances on the coast of South Carolina and Georgia were set, and have been properly marked on the charts which are supplied from the office for the blockading squadron.. A hydrographic recomaissance was made by the Bibb, in December, of the channel into Winyah bay, under the orders of Admiral. DuPont. In returning from daty at the same station in February, the Bibb took in tow one of the steam transports of General Foster which had burst her boilers within twenty miles of the hostile shore, and delivered the vessel at Hilton Head. Mr. Boutelle also accompanied the engineer of the Light-house Board for determining the aids to navigation needed for the naval service between Port Royal and St. Joln's river, Florida.

Assistant Edwards, in this section, sounded out two important branches of the island passage between St. Helena and Port Royal sounds; examiued the channels into 'I'ybee roads; and pushed the hydrography of Wassaw sound, for which shore-line was furnished by a party under Sub-Assistant Dennis. Mr. Talcott, of the topographical party, narrowly escapect capture while working on Little Tybee island.
Six parties were actively and constantly engaged during an average period of about six months of the present surveying year'on the coast of North Carolina, South Carolina, and Georgia, and their labors are warmly commended in communications to me from Major General Foster and Admiral DuPont.
At the request of the tax commissioners of Florida, one of the most active of the Coast Survey topographers was assigned to serve under their orders at Fernandina and St. Augustine. His services during the ensuing winter were prospectively called for by the commissioner, but, under a pressing call received from Chattanooga within a few days, he has been assigned to topographical duty for the army of Major General Rosecrans. Three others, Assistant West, SubAssistant Rockwell, and Mr. Donn, are under orders for duty there, in compliauce with the application.

Sub-Assistant Dorr, while in service with the tax commissioners, supervised the erection of additional earthworks at Jacksonville, Florida, when that place was reoccupied by the government forces in March last.

Under the protection afforded in the vicinity of Admiral Bailey's blockading vessels, the hydrography outside of the Florida keys has been completed within the year by a party under Acting Assistant Cordell, with the steamer Vixen. The same party sounded the main entrance and approach of Charlotte harbor. Both these surveys are in continuation of previous work and fall into place with the regular progress of the Coast Survey.
In connexion with the military and naval operations on the Mississippi river and in Louisiana, three topographers have served with the army of Major General Banks, (Assistant Oltmanns, Sub-Assistant Hosmer, and Mr. Lyman, and two, Sub-Assistant Fendall and Mr. Stirausz, under the direction of Assistant Gerdes, with the fleet of Admiral Porter, and subsequently with the army of Major General Grant. A minute topographical survey of the west bank of the Mississippi opposite to New Orleans for defensive purposes; reconnaissance maps of the middle districts of Louisiana and of the Red river as far up as Alexandria; the topography of the approaches to Vicksburg while the siege was in progress, and the survey of those of Port Hudson after the surrender of that port, are part of the results of their labors.

The high terms of approval used by Admiral Porter in reviewing the arduous duties and progress of the parties assigned to service with his fleet have induced me to renew the surveying force on the Mississippi during the coming season. Both of the topographers before assigned kept the field until entirely disabled by sickness in the latter part of July, after the surrender of Vicksburg. Their work had been repeatedly pushed forward in the presence of the enemy, as was also that of the parties with the army of General Banks. Assistant Oltmaxns, ion reconnoissance duty before Port Hudson, had his horse killed by a rebel
shot, and previously, himself and Mr. Lyman being on board of the gunboat Kinsman, were in imminent peril when that vessel snagged and went down in the Atchafalaya with a numbeir of the soldiers on board. Mr. Oltmanns has continued in service in the military department of the Gulf during the entire year. Mr. Hosmer, having closed surveying duty assigned at the north, has been reassigned to service with the army of General Banks. These and similar arrangements will be detailed in my report in December, as they are now making, together wilh the changes in disposition that may occur as the season advances, in the transfer of officers of the survey from the east and north to the southi:

The operations just mentioned, and others that will be referred to, have been exccuted by the civilians of the Coast Survey-all of the naval officers but one, and all the army officers, having been detached from service with us.
As during last year, the means of usefulness, and not the opportunities, have limited the range of our parties.

No losses of vessels or other property, excepting by ordinary wear, have been eucountered during the year. The two vessels seized at Charleston in the winter of 1860-'6.1 have, however, been destroyed-the schooner Petrel by a broadside from the United States frigate Ṣt. Lawrence, and the tender Fire Fly by fire at Savannal.

In the northern sections of the Atlantic coast the regular work of triangulation has been carried on, reaching from Machias into Passamaquoddy bay; on the coast of Maine, under Sub-Assistant Webber; from Blue Hill bay towards Mt. Desert, by Assistant Fairfield; and above the mouth of Penobscot river, by Assistant McCorkle. For the connexion of primary bases, it has been continued by my own party ou the coast of Connecticut; additional work to comect with it has been done by Assistantt Blunt, east of the Hudson; and the verification work, on the coast of New Jersey, has beèn extended to the vicinity of Manasquam inlet, by Assistant Farley.
The detailed topography of Eastport harbor has been prosecuted by Sub-Assistant Dennis; that of the coast of Maine, from Winter harbor eastward, by: Sub-Assistant Rockwell, but discontinued to meet the call for service near Chattanooga, Tennessee. The topography of the western side of the entrance and that of the western shore of Penobscot bay, near Camden, by Sub-Assistants Ferguson and Dorr; that of the passages between the Sheepscot and Kennebeck rivers has been completed by Sub-Assistant Iardclla, and the detailed survey of the vicinity of Harpswell Neuk, Maine, continued by Assistant Longfellow.

Assistant Harrison has extended the triangulation required and continued the plane-table survey of Narragansett bay. The shore-line survey of the Hudson river has been completed by work between Coxsackie and New Baltimore, by the party of Messrs. Harding and Strausz, and repeated examinations have been made of Sandy Hook and itṣ vicinity for physical changes, by Assistants Whiting and Mitchell.
The hydrography of the year in the northern sections has embraced additional lines of deep-sea soundings, and the development of rocks and ledges near Portland entrance and off the coast of Maine, by Lieut. Commander Plelps, with the steamer Corwin; that of Rockland harbor, by Assistant Edwards, (now in similar service at Charleston bar, S. C.;) the in-shore hydrography, which includes the approaches to Muscongus bay and Penobscot bay, (western approach,) by Acting Assistant Cordell, with the steamer Vixen; that of the northern part of Casco bay, by Assistant Gerdes; that of the Hudson river, completed by the party of Messrs. Harding and Strausz; a development of ledges off the eastern end of Long Island, and re-examination of part of New York harbor for the pilot commissioners, by Lieut. Commander Phelps; one near the Delaware breakwater; for the engineer department, by Capt. Patterson, hydrographic inispector of the Coast Survey; and soundings off the coast of Maryland, and completion of the hydrography of Patomac river, by Lieut. Commander Phelps

Under directions of the Boston harbor commissioners, Assistant Mitchell has continued the obscrvations of tides and currents in South bay and Fore Point channel, and in the outlets of the Charles and Mystic rivers.

As during the year previous, more than the customary number of parties las worked this scason on the coast of New England and that of the middle States, all of them having been on duty in the carlier part of the year, with but two exceptions, either in the sections of the coast now under blockade, or in surveys for the use of the armies of the Union. One of the parties not so engaged was employed in the survey of Sandy Hook. The other had assisted in the survey. of the Potomac, within the present fiscal ycar, for the Navy Department.

The several examinations made during the year at Sandy Hook are to keep in view the important changes going on there, and which may develop into dangerous circumstancos. These surveys have becn furnished to the Engineer department, the operations of which keep steadily in contact with the changes frem time to time going on. Services having a bearing on defensive purposes, rendered to that department by three of the assistants of the Coast Survey: while working this season on the coast of Maine, have been acknowledged in communications addressed to me by the chief engineer.

The regular work has gone forward on the Pacific coast of the United States, though on a scale somewhat reduced by the peculiar circumstances of the currency there.

On the Atlantic and Gulf coast, of nineteen assistants, fourteen sub-assistants, and twenty-two aids engaged in field-work or in hydrograplyy, twelve assistants, seven sub-assistants, and ten aids have rendered service in connexion with military and naval operations, and most of those who have so co-operated have also been employed in duty on parts of the coast where the regular operations of the survey have been advanced during the later part of the season.

Of the surveys which were steadily carried on in the vicinity of Washington city until the end of June, that of the banks of the Potomac near Alexandria, though specially ordered for purposes of defence and cxecuted by Assistant Harrison, combines with the regular work of the survey, as does also the triangulation of the river between Alexandria and Georgetown by Sub-Assistant Boycl. The topography of the eastern approaches to the District of Columbia has been extended by Assistant Adams, Sub-Assistant Ferguson, and Mr. Donn, and the survey near Fort Lyon by Assistant C. M. Bache. Sub-Assistant Boyd made a iriangulation, and Mr. Donn took up the topography of the approaches to Baltimore, in the latter part of June, at the special call of the authorities charged with the defences of that city. This work has been suspended within a few days by the emergency which requires topographical service uear Chattanooga, but will be completed as soon as practicable, as will also the plane-table surveys in the neighborhood of Washington. The heighrs of all the field-works near the Capitol have been determined and furnisheí to the chief engineer of defences.

The minute survcy of the approaches to the defensive works near. St. Louis, and of the ground which they occupy, bas been completed, and the sheet turued iü, by Assistant R. M. Bache.

In addition to the duties of superintendence my services have been given, by your authority, to the permanent commission of the Navy Department, to which are referred matters involving subjects of practical and scientific inquiry or investigation. This commission has recently been opened to military matters by associating with it a distinguished engineer officer.

During the invasion of the State of Pennsylvania last summer, and in view of the possible danger of the city of Thiladelphia, I volunteered my servicts to the governor of Pennsylvania, and, by his request, was associated with the military and civil authorities in charge of the defences, as chief engineer. The exigency was pressing, as was proved by the efforts to procure regular engireers
for this work, and by the failure even to obtain officers for consultation. The claracter of my association, first with Major General Dana, and, since August, with Major General Cadwalader, in command of the post of Philadelphia, was such as to add a relish to the labor. The circumstances of alarm, too, occasioned by the progress of the enemy, though soon passed, were attested most substantially by the number of volunteers for active service, from the citizens, even the reverend clergy taking part, enthusiastically, for their home defence; retired officers of the regular army and of the volunteers came forward with officers of the Coast Survey, those of the railroads centring at Philadelphia, officers and members of the municipal bodies of the city, and graduates of the institutions of learuing.

The surveys made under my immediate direction for the defences of Pliiladelphia have occupied Assistants H. L. Whiting, George Davidson, R. M. Bache, and C. M. Bache, and at the outset of the work, Assistants C. O. Bontelle and P. C. F. West, the last named having been just previously in military service with the division of General W. F. Sinith, at Carlisle, Pennsylvania. Sub-Assistants R. E. Halter, Cleveland Rockwell, and J. S. Bradford, also assisted in the work.

Having occasion to discuss the river maps extending to tide-water with one of the generals-in-chief of our armies, I received the gratifying assurance that he could not have arranged the plans for the eperations of the army without the use of those maps. This strong expression was coincided in by an admiral of high distinction then engaged in the interior of several adjacent States. I would propose to make this network of the rivers more complete by passing above-tide-water, and by the help of observations of latitude and of telegraphic longitudes, effected partly in past years, to lay the basis for a connected map.

During the progress of the year new and highly gratifying testimonials have. been spontaneously rendered by officers in the military and naval service to the value of the maps, charts and memoirs prepared by the Coast Survey, in facilitäting the important operations with which they have been charged. Naval commanders have pronounced these aids to be invaluable in promoting the efficiency of the blockade and in securing the safety of the blockading vessels; and the commanders of military departments and generals in the field have, directly and through their engineer officers, repeatedly expressed to the superintendent their high sense of the usefulness to their commands of the maps of their several fields of operations, which have been prepared at the office of the survey. Besides the regular publications of the survey, maps of the localities of the different expeditions, sieges, \&c., have been prepared for popular use.

The interest evinced by the general public, also, in these maps has led to a large demand for the most important of them, and hence has arisen a sale sufficiently extensive to reimburse the cost of their publication.

The number of hydrngraphic maps and charts issued from the office of the 'survey during the year ending October 31, 1863, amounts to 29,300; of which 14,000 have been delivered to the naval service, and 3,000 to mariners employed in transportation for the government. The remainder have been either furnished to the military authorities, or distributed by Coast Survey officers in the squadron to which they were attached, or disposed of to the merchant marine. 'The number of maps of the war localities published, distributed, or sold, has been 16,700.

The activity of the Engineer department lias been evidenced to us by the calls for maps that would avail for the purposes of that branch of the public service. Traciugs on the full scale of certain surveys have been made and furnished to the chief engineer at his request.

The estimates here submitted are designed to carry forward the work required on the Atlantic coast, from Passamaquoddy entrance to Chesapeake bay, and to provide for the progress which may be feasible, thence onward to the Rio

Grande; to continue the work on the Pacific coast, and to provide for the assignment of special parties, as heretofore with your concurrence, when such parties can be useful, as the experience of the past two years shows they have been, in service with the fleets and armies.

The estimates for progress on the Atlantic, Gulf coast, Florida reefs, and western coast of the United States, are given as usual, in separate items, and are exclusive of the aid formerly, but not now, extended for the work, by the detail of officers of the army and navy.

Estimates for the fiscal year 1864-'65, and appropriations for the fiscal year 1863-'64.

| Object. |  |  |
| :---: | :---: | :---: |
| For survey of the Atlantic and Gulf coasts of the United States, including compensation of civilians engaged in the work, per act of March 3, 1843. | \$178,000 | \$178.000 |
| For centinuing the survey of the western coast of the United States, including compensation of civilians engaged in the work, per act of September 30, 1850 $\qquad$ | 100, 000 | 100,000 |
| For continuing the survey of the. Florida reefs and keys, including compensation of civilians engaged in the work, per act of March 3, 1849 . | 11,000. | 11,000 |
| For publishing the observations made in the progress of the survey of the coast of the United States, including compensation of civilians engaged in the work, per act of March 3, 1843.... | 4,000 | 4,000 |
| For repairs of steamers and sailing schooners used in the survey, per act of March 2, 1853 | 4,000 | 4.000 |
| For pay and rations of engineers for four steamers used in the hydhography of the Coast Survey, no longer supplied by the Navy Department. $\qquad$ | 69,000. | 69,000 |
| Total | 306,000 | 306,003 |

*Formerly included in estimates of Navy Department.
Very respectfully, yours,
Hon. S. P. Cuise, Secrelary of the Treasury.

A. D. BACHE,<br>Superintendent Unüed Sates Coast Survey.

## R.

Annual report of the board of supervising inspectors of stecimboats.
Washington, November 2, 1863.
Sir: The board of 'supervising inspectors of steam vessels, met in amnal session at the city of Boston, in pursaance of adjournment, October 21, 1863, have the honor to submit their 11 th annual report.

The importance of the laws of Congress in relation to the inspection of stenm vessels is not exceeded by that of any other in the wisdom of their provisions, and the benefit which they confer upon the people. In no age has the spirit of enterprise been so greatly encouraged by the fostering care of government, and in none lave the people more required the discretion of humane and intelligent rulers to guide their active agencies aright, and secure life and property from the consequences of overwrought instrumentalities. To the people the power of steam is yet a strange and tcrible element, so recently has its power become known, and so few yet instructed in its use and direction. Its application as a power to the interests of manufactures and locomotion seems illinitable; its developments seem to the vast crowd which constantly commits itself to its control as a mystery, and yet the whole people with all their interests is ventured upon its safe concuct.
The law of 1852 has done much to render the power ${ }^{3}$ of steam a safe and reliable element of navigation. The cxperience of the few years that have transpired since its passage has shown, however, that though mucl las been done, much yet remains to be done.
The result of errors in judgment teaches the importance of more wisdom to inspectors as well as to legislators in the management of this great modern agency.
The statistical information contained in the tabular statement herewith transmitted shows an aggregate tonnage of inspected vessels of four lhundred and five thousand $(405,000)$ tons. The number of passengers reported to have been transported amounts to six millions four hundred and twenty thousand ( $6,420,000 ;$ ) and could the law be extended over the vast ficld which invites its protection, and lay hold of the facts which would then be aggregated and recorded from all these sources, it would show not only the number of persons and amount of property transported, but gather into one volume a chapter of practical results and useful deductions vastly greater than is now realized. The board of supervising inspectors lave passenger-steamers of one class only under their purview, yet the interests which are thas committed to its official management and control seem to be of great importance to those who observe their value ; but could the other class of steam vessels in the United States be properly included in the statistical records of this department, a most important addition would accrue to the government to guide its legislation, and give light and gratification to an inquiring and interested people.

One of the great instrumentalities by which the use of steam is made secure in navigation is the intellectual training ${ }^{\text {w }}$ wich is given to its immediate managers in the use of a new vocabulary.

A language has been introduced, which, as it becomes familiar, will become of incalculable benefit in preventing collisions of steamers. The steam-whistle speaks a known tongue to those pilots who are instructed in its alphabet; one shout sound of its trumpet voice indicates the arrival of an approaching steamer to the right; two short sounds in quick succession indicates the same to pass to the left; a response of the same signal signifies the intention of compliance with the request thus made, and that, too, long before adverse intentions, which, but for the use of this little instrument, might have been formod.

Simple as this operation may seem, it is nevertheless far from that extensive benefit which would accrue if the application of the rulcs of this board could be made co-extensive with even the mercantile uses of steam in narigation.
The steamboat vocabulary should be at least national; it sloould be understood, and the abuse of its power and truthfuluess rebuked, so as to secure its benefits in the saving of life and property to all within its reach.

A uniform system of light, as signals to be used at night, would also greatly increase the security of life.

Of what use is a language when but one party can understand it; yet even among passenger steamers a part only use the same signals, and when it is considered that even sailing vessels might be put under a system of night signals, which would be understood by all, it seems a strange omission that no law of Congress has yet secured its benefits to the people. The epportunity afforded by the provision of the law of 1852 , in relation to steamboats, has been profitably improved by the board in its annual couference. Tire members of the board are stimulated to more active duty and a mutual edification in regard to the provisions of the law, and the necessity of strict accountability in its administration, and a more uniform understanding of the duties pertaining to the office of inspector, is the result which seems to justify the wisdom of the law in this particular.

Much has been said in former reports of the great benefits which have been secured by the hydrostatic test, which the law requires; nothing has occurred to change the opinion of the members of the board as to its essential and continued application.

The total number of lives lost from such steamers is fifty-nine, (59;) of this number, four (4) were by explosions, one (1) by snagging of the steamer, and the remainder, fifty-four, (54,) were by foundering of the vessel in tempestuous weather.

The total number of steamers inspected is nine hundred and thirty-three, (933.)

The number of engineers licensed is two thousand seven huindred and ten, $(2,710$.)

The number of pilots licensed amounts to the total of two thousand two hundred and forty-two, ( 2,242 .)

The number of boilers found defective is fifty-five, (55.)
The total number of boilers which gave way under the hydrostatic test, sixteen, (16.)

The number of viglations of law investigated, forty-three, (43.)
The loss of property on inspected steamers is as follows: by explosion, $\$ 5,000$; loss by fire, $\$ 65,000$; loss by wreck or foundering, $\$ 202,000$.

The value of steamers estimated at $\$ 10,135,057$.
The small number of lives lost, as compared with the vast number caritied, is the best evidence of the importance of the inspection laws:

The districts have been very faithfully represented by the several boards of local inspectors, and they seem anxious to discharge thic duties which the laiv devolves upon them.

Errors may have been committed, and the provisions of the law may not have in all cases been fully understood, but it is believed a sincere desire exists to do what they can to promote the public interests. All owners seem ready in thein compliance with the provisions of the law, but the great disturbing element which results from the war, in the use of stemers as transports by the government to carry troops, has been the canse of some controversy, but the action of the department, by insisting ibon the inspection of all transports employed by the government, has doubtless resulted in much good.

The letters of the department in relation to a stricter attention to the requirement of the law will be cheerfully complied with by all inspectors ; for this purpose the board has revised its rules and regulations during its present session,
and hope much good will result from this action, in harmonizing the views of its members and in prompting to the performance of daty. The reports from supervising districts herewith annexed, together with the tabular statement furnished, will show in detail what statistics are upon the records of the several districts.

All of which is respectfully submitted.
JOHN SHALLCROSS, President. JAMES N. MULLER, Secretary.

Hon. Salmon P. Chase,<br>Secretary of the Treasury.

FIRST SUPERVISING DISTRICT.
In this district no accident involving loss of life has occurred to any inspected steamer during the year ending September 1, 1863. In the collection district of San Trancisco certificates have been granted to forty-two (42) steamers and uinety-three (93) engincers, and forty-three (43) pilots have been licensed. Tecember 12, 1862, the steamship Moses Taylor, while in a heavy sea, broke her centre shaft, which resulted in the further breakage of the pillow-block, con-necting-rod, and cylinder-head of the port engine. The broken engine was disconnected, and she was worked back into port. The Moses Taylor, at the time of this accident, was bound from the port of San Francisco, and had only been at sea about thirty-four (34) hours when it occurred, and was absent from port in all five (5) days. No one was injured.

In the Oregon district several steamers, engaged in the navigation of Snake river and the Upper Columbia, have been sunk or damaged by contact with rocks, growing ont of the extreme difficulties of the navigation during low stages of water. 'These rivers having a rocky bottom and an unusually swift current when the water becomes low and the channels narrow, these accidents cannot always be avoided, but are becoming less frequent as pilots become more familiar with the management of steamers in this new navigation. These accidents are very rarely attended with loss of life, and gencrally with little damage to freight; and to render both as secure as possible, a system of building has been latterly adopted on these waters, which so far has proved admirably adapted to the end proposed. The hull of the steamer is divided into many compartments, both by fore and aft and athwart ship's bulkheads, no freight being carried in the hold of the vesscl. Each compartment is supplied with a good hand-pump, and generally the stearner is also supplied with a steam-pump, having pipes leading into the principal compartments. If the vessel is injured locally, so that one or more of the numerous compartments are filled with water, so little of the buoyancy is lost thereby she is still enabled, with tolerable certainty, to pursue her voyage to a successful termination. 'The boilers, exclusively of the tubular kind, such as are employed in locomotives, together with the engines, are placed upon the deck, and all freight is also carried upon the deck.

The steamers on these upper rivers are all stern-wheel boats, and are very fine vessels of their class. There are engaged on the rivers of Oregon twenty-four (24) passenger steamers licensed, and there have been licensed on the Columbia and tributaries, during the year ending September 1 , fifty (50) pilots and thirtyeight (38) engineers. Five boilers have been found defective upon inspection, and two have been condemned from further use.

The explosion of the boiler of the uninspected steamer Milton Willis, (known to the public as the Ada Hancock,) on the 27th day of April, 1863, while unlawfully engaged in carrying passengers from San Pedro to the steamer Senator, then lying at the San Pedro anchorage, may be cited here as a startling evidence of the great value to the public of the present laws for the better preservation of the lives of passengers on steam vessels, in
requiring and enforcing, in all matters deemed essential to safety, the adoption of modes of construction and management which aggregated experience has shown to be most conducive to the end desired to be obtained.

The Milton Willis was employed in the character of a tug-boat, plying between New San Pedro and the anchorage in the harbor, distant about three and a half miles. She was employed also in taking San Pedro passengers to. and from the steamer Senator on her up and down trips from San Francisco.

From the great distance of San Pedro from San Francisco, (over four hundred miles,) the steamboat inspectors at San Francisco were not aware that the Milton Willis was used as other than a tug, in which character alone she was said to be owned and employed at San Pedro, as is the case with small steamers at several other ports along the coast.

It being made the duty as well of officers of the customs as inspectors of steam vessels to see that the requirements of the steamboat laws are strictly enforced within their respective districts, in such isolated cases as the one in question, the inspectors of steamboats at 'San Francisco have, in the absence of application for inspection by the owner, very properly relied upon officers of the customs stationed at these distant ports to give information, or cause the prosecution of any parties violating the laws within the districts of which these officers have respectively the supervision. "No such application was ever made, and no information of her being there unlawfully engaged was furnished the inspectors until after the explosion. The Milton Willis never bad been inspected, as far as can be ascertained-certainly not as a passenger steamer. She was, nevertheless, navigated under enrolment issued November 29, 1862, through the office of customs at San Pedro, having arrived at that port November 2, 1861, from San Francisco, under register issued from the San Prancisco custom-house. At the time of the explosion fifty-two (52) persong were on board, of whom twenty-six fore killed; twenty-three (23) of these were passengers. The vessel was of very small dimensions, and had a boiler unusually large for the size of the steamer, to which, probably, may be attributed the fact of the total destruction of the ressel and the large number of persons killed. The beiler had not been in use more than six months. From all that can be now learned, it appears probable that the explosion was caused by the water being allowed to fall too low in the boiler. It was stated by witnesses that, from the unusually large number of persons on board the steamer on this trip; she was careened very much all the way down, from the wharf to the place where the explosion occurred; and while the steamer was being righted, by order of the person in command, the boiler exploded. The person employed as engineer had never been licenserl by the inspectors; and, as his experience is known to them, could not have received, upon application, a license which would have enabled him to take charge of any steamer.

When accounts of this disaster were published in the papers of San Francisco, it was in one case suggested that such disasters might possibly be attributable to the application of the hydrostatic test. It will be perceived, however, that the suggestion is most injudicious, as far as this particular case is concerned, as the boiler in question had never been subjected to this test; and while ninety-five (95) per cent. of all the boilers in use on steamers on the Pacific coast have been subjected to the hydrostatic test, and many defects discovered thereby and remedied, not one of these has given away under steam during the year, while this boiler, included in the remaining five per cent. not tested, whatever the cause may in fact have been, fearfully exploded, carrying destruction and death to a large number of innocent and unsuspecting persons, almost forcing the conviction that, but for the neglect of the owners to have this vessel inspected and the machinery put under proper and lawful management, this castialty might, in all probability, have been avoided.

WILLIAM BURNETT,

## SECOND SUPERVISING DISTRICT.

In the district of Philadelphia several casualties havé occurred, but no life has been lost.

The Patroon, a transport steamer with troops on board, was run ashore on Cape Henlopen on the 4 th of April last, and by the direction of the supervising inspector an examination was made by the local inspector, upon which it was found that she was in the hands of the government, and not in charge of licensed pilots. She was afterwards repaired and made to comply with the requirements of the law.

The Charles Osgood, another transport steamer, bound to New Orleans with troops, put into the Delaware in distress and leaky. It was found she had not been inspected, and was deficient in many requirements of the laws and rules of the board. She was provided with proper means of escape from one deck to another, calked and otherwise repaired, and was licensed to run on the route between Philadelphia and Fortress Monroe.
'The transport steamer Niagara was brought into the Delaware in distress on the 17 th of December, 1862 , and upon examination was condemned by the inspectors as rotten. Her passengers were taken out, and shipped in a sail-vessel.

The number of steamers inspected the last year was considerably greater in this district than in the year before, but the number of passengers was comparatively smaller, owing to the large number of boats being employed by the government, of which there is no account given, and perhaps for wise reasons.

In the district of New York the inspector reports a collision which occurred at sea between the steamers Ela Warley and Korth Star in the month of February last, by which the former was sunk, and it is believed that two firemen and two assistant engineers were drowned. The collision occurred at night; but the passengers and the rest of the crew were saved by the boats, and put aboard the North Star. Neither vessel wa sin charge of a licensed pilot, as the pilot had left the Ela Warley to ga on board the North Star to bring her into port, but had not reached her. The ships were, therefore, in charge of their usual sea officers.

The case was investigated by the local inspectors of New York, who found that the engineers had done their duty, and the question of damages was left for the further investigation of the courts.

The Donaldson, formerly the Augusta, an old side-wheel steamer, for some months had been plying between New York and Sag Harbor, when, in the month of September last, she went on shore in a fog on Hogsback in Hell Gate, and broke in two.

An accident to the boiler, of no fatal consequence, occurred to the Golden City. While the engineers were adjusting the pillow-block of the main shaft, the water being low, the fires were promptly hauled, but the fire box of one of the furnaces gave out. No one was hurt. The inspector, upon investigation, concluded that the engineers were not to blame. The circular isstied from the honorable Secretary of the Treasury in relation to transports was the occasion of some controversy; but a very general acquiescence in the rule was yielded, so far as it was practicable, and a better:state of things exists in regard to the condition of that class of vessels; a great excess of passengers has, however, been carried. The inspectors insist upon a compliance with the law and the rules of the board with great earnestness, and generally quartermasters yield compliance, though some reluctantly.

One accident occurred in the Boston district by the collision of the steamer New England and the schooner Mary Elizabeth, laden with lumber, near Martinicus island, on the eastern coast. The schooner was struck amidships, and cut to the water's edge, and filled; the steamer received no damage. As most of the sailing vessels carry no light, such accidents under such circumstances must be unavoidable.

The owners in this district all comply with great pleasure in the requirements of the law, and manifest their confidence in the humanity and wisdom of its provisions. No accident has occurred in any other district, and nothing worthy of note has transpired.
The statistical record will be found in the table herewith subnitted, by which an estimate may be made of the work required in the several districts; and by a comparison of data furnished by them the relative change of this department of business, from one part of the country to another, can be determined as well also as the probable necessity of a subdivision of some of the local districts and the consolidation of others.

Tonnage of steamers inspected at Philadelphia, Pennsylvania, three thousand one hundred and sixty faur, (3,164.)
At New London, Connecticut, ten thousand one hundred and fifteen, $(10,115$.)
At Portland; Maine, three thousand six hundred and seventy, (3,670.)
At Boston, Massachusetts, sixteen thousand one hundred and seventy, (16,170.)
At New York, one hundred and fifteen thousand four hundrèd and thirtyseven, $(115,437$.
Total of tonnage, one hundred and seventy-seven thousand and thirty-three, $(177,033$.
Number of steamers inspected throughout the district, two hundred and ninety, (290.)

Number of engineers licensed, eight hundred and sixty-eight, (868.)
Number of pilots licensed, three hundred and thirty eight, (338.)
THOS. B. STILLMAN.

## THIRD SUPERVISING DISTRIC'T.

On account of the existing. state of war, a very large number of steamers has been necessarily brought into the waters of this district during the year, but notwithstanding this fact, it is gratifying that, comparatively, there have been very few casualties by which life or property has been destroyed.

On the 23d of November, 1862, at her wharf at Alexandria, Virginia, the boiler of the steamer James Guy exploded, rendering the boat a complete wreek; by this explosion, terrible in its effects upon the vessel, only one lite was lost, viz., that of the fireman, and several others slightly scalded.

The investigation in this case, after examining the boiler, proved that the engineer was at fault in leaving his post; and for other delinquencies, the local board have revoked his license.

The steamer Louisiana ran upon Fort Carroll, about eight miles below this city, during the night of the 6th of March, 1863, by which she was considerably damaged.

The steamer Express came into collision with the tow-boat Atlas, (having in tow a scow loaded with coal,) by which the scow and tow-boat were damaged. At the time the harbor in that vicinity was crowded with vessels, and no blame was attached to the pilot having charge of the steamer.
The steamer Louisiana came into collision with the United States revenue steamer Hercules on the 7th of April, 1863, and did considerable damage to the Hercules, the particulars of which have not all been obtained as yet.

The collision of the steamers Elm City and Belvidere was mentioned in last year's report. After obtaining all the testimony in this case, the local board have rendered their verdict that the pilot on board the Belvidere was greatly in fault, and should not be allowed to take charge of a steamer hereafter; his name is not known.

On the night of the 22d of June, 1863, the steamer New York, in a damaged. condition, while being towed from Old Point, Virginia, up to Baltimore, by
steamer William Whildon, for repairs, was run into by the schooner Henry Wolcott, of Philadelphia, by which occurrence the schooner was greatly damaged; she was suik to the water's edge, and the crew abandoned her, and came on board the steamer. Upon examination, it was shown plainly that those in charge of the schooner were entirely at favil for attempting to cross the steamer's bow. Happily no lives were lost.

The supervisor proceeded in February last to. Part Royal, South Carolina, and various other points connected therewith along the coast and rivers, to examine and inspect all the steamers found in those waters. Attending to this special duty. he exainined and inspected sixty (60) steamers.

In the month of June the supervisor proceeded to Newbern; North Carolina, to make similar examinations and inspections to those made at Port Royal. He there examined twelve (12) steamers, and licensed nine (9) pilots and four (4) engineers.

At Old Puint and Norfolk there have been eighteen (18) engineers and six (6) pilots licensed, and thirty-five (35) steamers examined and inspected.

The local board at Baltimore have examined and inspected in all forty-twp: (4z) steamers; also examined arid licensed two hundred and twenty-nine (229): engineers and pilots. They have been also called upon to examine and inspeet during the year steam transports, and report their condition to the War Departz' ment.

Total of steamers inspected throughout the district, one hundred and fiftyseven, (157;) total number of pilots licensed, one hundred and fifty five, (155;) total of eagineers, one hundred and sixty-two, (162.)

Such has been the benefit of the United States steamboat law that notwithstanding the large numbers of steamboats employed in this district, and carrying many thousands of passengers, but a single life has been lost, and comparatively but very little property.

In consequence of the war, there have been no. local boards in this district south of Baltimore; hence the supervisor has had to attend to, and see that the provisions of the law were carried out without any other aid.

As far as can be ascertained there have been upward of one hundred thousand $(100,000)$ passengers conveyed by steamers in this district.

JAMES N. MULLER.

FOURTH SUPERVISING DISTRICT.
During the year ending September 31, 1863, the loss of life and property has been unusually large in this district; most of it is attributable to the state of war that exists nearly all over the district. The casualties are as follows:

On the 274 th of October, 1862, the steamers H. D: Bacon, T. L. McGill, Wm. H. Russell, A. McDowell, and Estella, were destroyed by fire while lying at the wharf at St. Lonis. The fire originated in the bull of the Bacon, then partially laden witl hay; the fire was attributed to accident.

On the 5th of November, 18162 , steamer J. H. Dickey ran into the Illinois shore of the Mississippi, about forty (40) miles below St. Louis, raising her bow about ten (10) feet out of water. While in that position one of the boilers exploded; fourteen (14) lives were lost by the escape of steam; the boat suffered no further damage. This accident was caused by improper conduct of the pilot. Laxue, and the recklessness of the second engineer, White. The local board of St. Louis revoked both licenses.

May 7, 1.563, steamer Majestic burned at Island No. 8, below Cairo ; ne liff, lost; boat and cargo total loss; the fire was caused by the lamp of the engineer coming in contact with some inflammable material.

May 13, 1863, steamer Rowena snagged and sunk between Cairo and Memphis; the Rowena had previously been seized by the United States government, and was loaded with government stores.

August 4, 1863, steamer Ruth burned about six miles below Cairo ; the number of lives lost could not be ascertained, but is supposed to be about thirty, ( 30 ; ) this boat was new, and one of the best outfit on the Mississippi river; boat and cargo complete loss, the cargo consisting of government stores, besides $\$ 2,600,000$ in United States notes, which had never passed out of the government's hands. This case is still under investigation by the St. Louis local board and by commissioners appointed from Washington; up to this time the presumption is that the boat had been set on fire.

September 13, 1863, steamers Imperial, Post Boy, and Jesse K. Bell, burnt at the wharf at St. Louis; the fire originated on the Imperial, which liad been lying at the wharf for ten days without fire, and as the conflagration took place in broad daylight, it is supposed to be the work of an incendiary.

September 17, 1863, steamer Champion burned at the wharf at Memphis ; the fire originated in the hull ; this boat at the time was in goverument service; the accident is supposed to be the work of an incendiary.

In the month of September, steamer Hannibal sunk eighty (80) miles above New Orleans.

September 13, 1863, steamer Diurnal sunk in White river, Arkansas, about sixty-five ( 65 ) miles from the mouth; accident caused by snags.
In September, steamer City of Madison was blown up by the explosion of shells, while loading for the United States government at Vicksburg.

Steamer Alhambra burned at Island No. 37, above Memphis.
Steamer Johṇ Bell sunk in Missouri river, about twelve (12) miles above St. Charles.

September 28, steamer Robert Campbell burned between Memplis and Vicksburg.

September 28, steamer Magenta snagged and sunk in Missouri river. .
Steamer Courier collided with and was sunk by the Des Arc ; case still uuder investigation.

Steamer Sam Gaty sunk ; case still under investigation.
The value of steamers destroyed has been estimated at about one million two hundred thousand ( $1,200,000$ ) dollars; the value of cargoes could not be ascertained, as in most cases the goods were commissary and quartermaster's stores.

Except in the Dickey case, the number of lives lost could not be ascertained, as the boats, when chartered by the government, keep no register.

The Missouri river being lower than has ever been seen, will account for the sinking of some of the boats. In ordinary times no boat would venture to navigate that river when there is but twenty-eight (28) inches of water in the channel; but the necessity of supplying the army has created the necessity of rumning steamers at so low a stage of water on a river that is very dangerous at even high water.

The burning can be accounted for very easily also. Before eyery conflagration the supervising iuspector, and sometimes other parties, received anonymous advice that a steamboat conflagration would happen.

It has been an impossibility for the inspectors to ascertain the exact number of passengers carried in this district, but it is estimated at two million five huudred thousand, $(2,500,000$.) This will include soldiers and prisoners, as well as all other passengers.
J. J. WITTZIG.

## FIFTH SUPERVISING DISTRICT,

In this district but two accidents have occurred during the year ending October 1, 1863, neither of which has involved the loss of life, or injury to the persons of either passengers or crew.

In October, 1862, the steamer Denmark, of the northern line, on her down trip from Saint Paul to Saint Louis, when near the head of Atlas island, ran upon a saag, which tore her hull badly, and caused her to sink in five minutes, in eight feet of water. The cargo was damaged, but no lives lost. The machinery, furnitare, and upper works of the boat were saved. The loss was eight thousand dollars, ( $\$ 8,000$ )

In July, 1863, the steamer Flora, of the Dunleith line, on her down trip from Saint Paul to Dunleith, struck a snag or rock, and sunk within five minutes in six feet of water. No lives were lost. The boat was raised, repaired, and is now running. Loss fifteen hundred dollars, ( $\$ 1,500$.)

On testing the boilers of the little steamer Idaho, the larboard boiler gave way under the hydrostatic pressure. Upon examination several of the staybraces were found broken, and souie bolts' heads drawn through. The owners disposed of both boilers, and placed in their stead an old-fashioned doubleflued boier, which stood the test.

There have been inspected in this district, during the past year, thirty (30) steamboats, with an aggregate tonnage of five thousand $(5,000)$ tons.

There have been transported by these steamers two hundred and twentyeight thousand four hundred passengers, without the loss of a single life, or injury to any passenger.

There have been licensed in this district fifty-nine-(59) engineers and sixtyfive (65) pilots, afl of whom, so far as known, have discharged thier duties without complaiut from any source.
Many of our enginecrs and pilots have found more lucrative employment in the service of the United States gunboats on the Mississippi river, and on boats running in the lower Mississippi trade. Hence the reason why a less number ${ }^{-}$ are licensed this year than usual.

An accident of a serious character occurred on the Mississippi river, near Muscatine, Iowa. A small steamboat, built for the purpose of pleasure excursions, and the home trade, started on a trial trip to New Boston, with quite a number of passengers on board. When about three miles above Muscatine, they landed for the purpose of taking on a passenger and fixing a pump, which did not work well, when the explosion took place with terrible effect, mangling and scalding eleven (11) human beings in a horrible manner, one of whom was instantly killed. A boy has since died, and at least five (5) of the remainder are in a critical condition.

This is one of a large number of unlicensed and uninspected boats, which the low water of the present and last years is producing. They are very small boats, without capacity to carry freight, without any of the appliances to save life, or accommodations suitable for carrying passengers; yet they carry a large number on short routes, and up small rivers, and seem to be a great convenience to the travelling public. They are too small to carry a life-boat, firepump hose, life-preservers; or floats of any kind; yet they are running, and seem to be outside of the law, and beyond the reach of the inspector.

CHARLES L. STEPHENSON.

## SIXTH SUPERVISING DISTRICT.

In the district of Louisville Kentucky, there have been fifty-nine (59) steamers inspected, making in the aggregate twelve thonsand five hundred and fifteen-
$(12,515)$ tons. There have also been fifty-six (56) pilots that have received original licenses, and two hundred and thirteen (213) whose licenses have been renewed; forty-one (41) engineers that have received original licenses, and two hundred and nine (209) whose licenses bave been renewed, making the whole number to be five hundred: and nineteen, (519.) There liave been four (4) pilots that have been refused a license, and one engineer whose liecnse has been revoked.

There has been only one serious disaster in this supervising district by which life has been lost.by steamers, under the law of 1852 .

On the 24th of February, 1863, the steamer Ellie Sullivan, a small sternwheel boat, employed in the transport service of the United States, collapsed a Hue while under way on Green river, Kentucky, by which disaster three of the crew were killed. Opon investigating the circumstances attending: the collapse, and a carefull examination of the boiler, the inspectors were satisfied that this disaster was the result of negligence or inattention to his duties by the engineer in charge at the time, for which his license was revoked.

The grand jury of the district court have the case before them, and will probably find a boll of indictment against the engineer for manslaughter.

It will be seen that, in the past year, a less number of steamers have been inspected in this district when compared with former years. This is caused by the derangement of our navigation, growing out of the rebellion, and from this cause, also, no reports have been obtained from other parts of the supervising district; but it is confidently hoped that, before the next meeting of the board, the navigation in this supervising district will be fully resumed, and full reports in all respects be obtained.


JOHN SHALLCROSS.

SEVENTH SUPERVISING DISTRICT.
The operation of the law of 1852 in the seventh district for the last year is exceedingly flattering. The reports of the various local boards attest its significance of application to passenger steamers, and reflects credit on these boards, under whom the law has been so faithfully observed. Pilots and engineers under the law have obtained a standard of excellence professionally, and as men, that insures all the requirements of the license (under which they are) to be strictly observed. One hundred and seventy-seven (177) boats have been inspected, amounting to thirty-eight thousand seven hundred and ninety-seven (38.797) tons; ; of ihis number, ninety-two (92) are new boats, built within the year.

Nine hundred and sixty-nine (969) officers have been granted certificates ot license. Of these, four hundred and eighty-seven (487) are pilots; four hundred and eighty-two (482) are engineers. Of the pilots, sixty-eight (68) are original or first licenses, and seventy (70) are engineers of the same class.

A large number of boats owned and formerly running to and from ports in this district have been used for government service, and from this cause no accurate account of the number of passengers carried could be obtained, or even an approximation to the number. The regular packets, principally from the port of Cincinnati, which have been permitted by government to romain in their established trades, have reported, from otheir registers, two hundred and eight thousand five hundred and twenty-seven ( 208,527 ) passengers.

When boats return to their regular trades, there will be no difficulty in the way of obtaining a correct account of the passengers transported by them in this district. There have been chartered by the United States quartermasters' department at the port of Cincinnati, for the year ending September 30, 1863, eighty-seven (87) steamers, which have been employed in the transportation of troops and stores.

Two well-known packets, the Prioress and Boston, engaged in local trade
with Cincinnati and contiguous ports, have been destroyed. They were well officered, and had all the appliances and equipments of first-class steamers.' On the Prioress the fire originated near the boilers, cutting off escape from the cabin by the forward stairway, the passengers escaping by the after steps to the lower deck and reaching the shore from the stern of the boat. These steps by which the passengers escaped, are provided for by law, for the escape of those who may be on the lower deck aft to the upper deck, in cases of fire, snagging, or othier accident endangering life. On the Boston the fire originated in the hold. Both fires occurred in the day time, and under way. Loss, sixty thousand $(60,000)$ dollars.
Fire exhibits the most dangerous element against which the law has failed to find a sure remedy. The combustible material which enteres into the construction of all passenger steamers above the main deck presents impediments that legislation cannot be expected to overcome, and can only be prevented by the vigilance of the officers on duty.

An untiring vigilance has been required of the varions local departments of this district, owing to the existing rebellion; it is, nevertheless, gratifying to report the faithfulness and unswerving fidelity to the Union, of the pilots and engineers licensed in this district.

E. M. SHIELD.

## EIGHTH' SUPERVISING DISTRICT.

Sixty (60) passenger steamers have been inspected in this district within the past year, having an aggregate tonnage of twenty-two thousand seven hundred and ten $(22,710)$ tons.

These steamers have transported during the year three hundred and fiftyfour thousand six hundred and forty ( 354,640 ) passengers.

There have been licensed one hundred and sixty-five (165) pilots, and one hundred and ninety-two (192) engineers.

There have been no collisions of any magnitude or wortly of record between steamers or sail vessels during the past year. This is a source of much gratification, and a good improvement over other years; still, there is a constant apprehension of danger from this cause, especially between steamers and sail vessels. The latter not being under any law to regulate their movements in passing other vessels, more care is requisite to keep clear of them at all times.

There have been a few accidents, such as probably will ever occur, such as getting ashore, springing a leak during heavy storms, and in the disarrangement of machinery; but there has been nothing requiring a more extended notice, with the single exception of the foundering of the steamer Sunbeam; on Lake Superior, on the 2Sth of August, during a gale of almost unprecedented violence, involving the loss of twenty-six (26) passengers, and twenty-one (21) officers and crew, a wheelsman only being saved. Painful as this case is, it can hardly be classed as an accident which human prudence could have prevented. The vessel was quite new, and supposed to be very strongly and substantially built, with a powerful, good engine, which continued to work until almost the last moment.
The captain, William Dougall, was ans old and experienced officer, with a high reputation for sobriety, prudence, and foresight ; the other officers, together with the engineers (Messrs. Healey and Murray,) were considered equally qualified ${ }^{\circ}$ for their respective positions; but such was the fury of the storm, that no skill, it seems, could save the vessel, and all but one perished.

It is bardly possible that this disaster can convey an instructive lesson by which others may be guided hereafter, but it is one of those cases that seem now and then to arise hardly to be provided against.
A. GUTHRIE.

## NINTH SUPERVISING DISTRICT.

Ninety-eight steamers, carrying passengers and belonging in this district, have been inspected by the various local boards since the date of the last annual report, the aggregate tonnage of which amounts to fifty-four thousand eight hundred and forty-nine $(54,849)$ tons, showing an addition of sixteen (16) steamers and an increase of oight thousand seven hundred and seven $(8,707)$ tons to the list of last year.

In the above inspections, there has been one case of appeal to the supervising inspector from the decision of the local board at Buffalo, New York, brought by the owner of the steamer, upon the refusal of the board to grant the amount of working power of steam asked for. The boiler of the steamer in question was made of variable thicknesses of iron plates, and the inspectors by their construction of the law, and. by reason of the action of the supervising board in 1859, deemed it their duty to regulate the working power upon the basis of the thinner iron plates used in the construction of the boiler.

The local inspectors issued their certificate accordingly; the same was accepted by the owner, reserving his right of appeal to the supervising inspector, who, after a thorough examination of the case, sustained the decision of the local board, and the steamer is performing her accustomed voyages with safety to life, under the inspection above referred to.

Seventy-three (73) original licenses and two hundred and thirty-eight (238) renewals of licenses to pilots, also fifty-one (51) original licenses and one hundred and ninety (190) renewals of licenses to engineers, have been issued by the various local boards in this district since the date of the last annual report.

Three (3) pilots and two (2) engineers have been refused licenses by the local boards; two engineers have appealed from such refusal to renew their license, one of whom, after an examination of his case, was licensed by the supervising inspector.

There has been a total loss of one steamer, belonging to this district, since the date of last report-the propeller Bay State, of Cleveland, Ohio-which foundered on Lake Ontario on the night of November 1, 1862. This steamer left Oswego, New York, at midnight of the above date, bound westward with a general cargo, and laving on board eleven (11) passengers, and a crew of sixteen, (16,) all of whom perished. A severe gale of wind set in to blow soon after the Bay State left port, and from such information as the local inspectors at Oswego have been enabled to obtain, their supposition is that the vessel foundered.

The estimated value of property lost by this disaster, vessel and cargo, s $\$ 62,000$.

There has been one explosion of boiler in this district since the date of the last. annual report-the propeller Tioga, of Dunkirls, New York, built at Cleveland, Ohio, in 1862, and inspected at that port in May of that year as a passenger steamer. While entering the port of Cleveland the crown-sheet of her boiler gave way, causing the death of the second engineer, one fireman, and two deck hands, and doing serious damage to the vessel, and her boiler and machinery. There were no passengers on board.

From the investigation as to the cause of the disaster, it was ascertained that the boiler had on a low head of steam at the time it occurred, but the death of those having the immediate charge of the engine and boilers precluded the in spectors from obtaining a satisfactory account as to the actual cause of disaster.

One steamer belonging to this district has gone out of service since the date of last report-the propeller Jefferson, of Cleveland, Ohio-having been dismantled and her hull condemned for further use.

The aggregate number of passengers carried by the steamers belonging to this district during the year ending September 30,1863, is one hundred and fifty-six-
thousand and seventy-one, $(156,071$.) One engineer has been prosecuted for weighting the safety valve left in his sole charge, and withdrawn from the interference of all other persons; he plead guilty to the charge in the indictment, and the court. suspended sentence in his case, for the reason that the engineer made the departure from the certificate through the direction of a local inspector at Chicago, where the steamer did not belong, who assumed to exercise this authority over him.

ASAPH'S. BEMIS,<br>Supervising Inspector:

$\circ$
Baltimore, November 7, 1863:
Sir: In addition to the annual report from the board of supervisors, enclosed you:will find a statement of the number of boiler explosions during the last five years; from 1859 to 1863, with the number of lives lost thereby, which shows very favorably for the law when contrasted with the explosions and loss of life during the five years previous to the origin of the passenger law of 1852.

Statement of boiler explosions on board stcam vessels during five years past, and number of lives lost thercby, as follows:
In 1859-Explosions............ 4 Lives lost........................ 124
In 1860-Explosions:........... 8 Lives lost....... ................. 50
In 1861-Explosions. . . . . . . . . . . 4 Lives lost. ..... . . . . . . . . . . . . . . 14
In 1862-Explosions. . . . . . . . . . 4 Lives lost........................... 9
In 1863-Explosions............ 2 Lives lost........................ 4
Tatal................... 22 Total .................. 201

Before the law was made-from 1848 to 1852-as follows:


Showing thereby a saving of life of nearly five-sixths. Besides, the increased number of passengers and soldiers now carried, compared with those last dates, are as five to onc.

Yours; very respectfully,
JAMES N. MULLER,
Secretury for the Board.
Hon: S: P. Chase;
Secretary of the Treasury.
S.

> Mint of the United States, Philadelpliia, October 21, $\mathbf{1 8 6 3 .}$

Sir: I have the honor to submit the following report of the operations of the mint and its branclies for the fiscal year ending June 30, 1863:
although for that year it was much below former years: The same causes that contributed to reduce the coinage of 1862 are still in operation; and we cannot hope for any material increase until the rebellion is crushed, peace restored, and consequent and increasing prosperity gladdens our country:

The deponits of foreign coin and bullion were small, the importation of specie baving greatly decreased, if not entirely ceased.

The amount of bullion in value received at the mint and branches during the fiscal year was as follows : gold, $\$ 23,149,49541$; silver, $\$ 1,674,60590$; total deposits, $\$ 24,824,101$ 31. From this amount must be deducted the bullion redeposited, or bars made at one branch of the mint and deposited at another for coinage. This deduction being made, the amount will be $\$ 23,701,83731$. The coinage for the same period was as follows : gold coin, $\$ 20,695,852$; fine gold bars, $\$ 1,949,87790$; silver coins, $\$ 1,174,09280$; silver bars, $\$ 390,204$ 42; cent coins, $\$ 478,450$; total coinage, $\$ 24,688,477$ 12; number of pieces of all denominations, $51,980,575$.
The distribution of the bullion received and coined at the mint and branches was as follows: at Philadelphia, gold deposits, $\$ 3,401.374 .55$; gold coined; $\$ 3,184,892$; fine gold bars, $\$ 156,03974$. Silver deposits and purchases, $\$ 386,18973$; silver coined, $\$ 358,21780$; silver bars, $\$ 6,89783$; cents coined, $\$ 478,450$. Total deposits of gold and silver, $\$ 3,787,56428$; total coinage, $\$ 4,184,497$ 37; number of pieces, 49,108,402.

At the branch mint, San Francisco, the gold deposits were $\$ 17,936,014$ : 26 ; gold coined, $\$ 17,510,960$; silver deposits and purchases, $\$ 962,879 \cdot 95$; silver coined, $\$ 815,875$; silver bars, $\$ 224,76368$. Total coinage of gold and silver, $\$ 18,551,59868$; number of pieces, 2, 872,173 .

The assay office in New York received during the year $\$ 1,812,10660$; in gold bullion and in silver, $\$ 325,536$ 22; fine gold bars stamped at that office, 1,488 -value, $\$ 1,793,83816$; silver bars 1,916 -value $\$ 158,542$ 91; total value of gold and silver bullion, $\$ 2,137,64282$.
The branch mints in the States now in rebellion are not in operation, and no reports therefrom bave been expected or received.
Pursuant to your instructions, measures were taken early in the month of April last to organize and put into operation the branch mint authorized by law to be established at Denver, Colorado Territory. The time required to prepare the building purchased for mint purposes, and to have the nccessary machinery, apparatus, \&c., constructed in the east and transported to so distant a point, prevented the opening of the branch mint for business until the latter part of September, ultimo, when operations were commenced and are now being successfully carried on. The institution is confined for the present to the smelting, refining, assaying, and stamping of bullion, the same being returned to the depositor in the form of unparted bars, bearing the government stamp of weight and fineness. The institution will, no doubt, prove of great advantage to the mining. and other interests of that region of our country.

## NEW MINING REGIONS.

Custom sanctions, and it is eminently proper in a report of the operations of the mint, to introduce a reference at least to new discoveries and new openings of the precious metals. The progress of our country in every department of productive industry, notwithstanding the disturbing causes of the past two years, has been most gratifying. Among the surprising developments of the interior of our national territorynespecially those parts of it which seem to require such encouragement to emigration, and a stimulus to inhabitation, the rich mines of gold and silver may well claim the first place. California, Colorado, and Nevada have already had their fame extended far and wide; and are now historical. Idaho at this time especially claims our attention: It is. emphatically the land of promise and of gold. This region was set of ad far senarate Territory at the last session of Congress. It lies north
of Colorado and Utah, and takes in the northern ranges of the Rocky moun tains, with the headwaters of the Missouri, Columbia, Yellowstone, and North Platte rivers. The localities where workings have been commenced are numerous, but many of them have not been reported or described. They must be various and widely separated, judging from the characteristic varietios in quality of their productions. Among the deposits received we have had grades of fineness from 795 to 949 thonsandths; the latter in considerable quantity from Salmon river, a tributary to the Columbia. The quality of the gold produced from the mines of Idaho is equal to that in the older gold regions of our country, and the quantity appears to be inexhaustible.
Not dess promising are the mines opening in Oregon and Washington Territory. The workings are numerous and constantly increasing in number. The characteristic energy of our people will, no doubt, soon develop the mineral wealth of those far distant regions, and thus invite and stimulate emigration to our North Pacific territories.
In Oregon the fineness of gold seems to be tolerably regular and steady, and nearly equal to the average of California. In the gold from Washington Territory the variation is great, ranging from 650 to 938 thousandths.
'Ihe returns from Oregon and Ldaho and Washington Tcriritories are as yet imperfect; but enough is known to warrant the statement that in quantity and quality the gold of those regions will rival, if not surpass, the productions of the California mines.

In a former report I referred to the Territory of Arizona and its mineral wealth. That.Territory is now yielding both gold and silver. The amount, as. yet, is simall, but every new opening strengthens the assurance that the quantity of those metals is almost unlimited; When the troubles of the country are ended, and our citizens can safely extend their researches and operations, the developments.of this. Territory will be rapid and extensive.

From British America we received several depesits of Canada gold, which, iin some instances, yielded as ligh as 947 thousandths fine. The mines of Nova Scotia do not yield as at first anticipated. A small portion only of the product of those mines reach our institution, the greater part being sent to the British mint:

The reports from the gold atid silver regions of our country are very satisfactory, and indicate an abundant and increasing production. The places whence the deposits of gold and silver were obtained, ard the amount from each locality, are set forth in the tabular statements attached to this report.

## COPPER'COINAGE.

The coinage and issue of the nickel cent has been very large, and almost unprecedented. The demand still continues, and every effort has been made to supply it. This. coin has been distributed to every part of the country, and orders for large amounts are daily received. The profits pay all expenses of the coinage and distribution of the cent.

A great benefit to the country, was effected by the act of 1857, reducing the size of the cent. It is to be regretted the idea still prevailed that it was necessary to put into the coin, if not an equivalent, at least a large proportion of real value. To this end; and for other reasons, an alloying metal was sought which should command a comparatively high price in the market, without being properly a precious metal. Nickel, possessing the requisite value and suitable qualities, was selected. It was then worth about two dollars per pound; though it has since been much lower in price. Our cent was, by decreasing the size, reduced in weight from 168 to 72 grains ; the former simply copper, the latter an alloy of 88 per cent. copper with 12 per cent. nickel, malking a coin of convenient size and neat appearance, and containing a half cent's worth of metal, more or less, according to market fluctuations. The change was well intended,
but the experience of other conntries, and, indeed, of our own, has taught us that it was an unnecessary liberality, and that all the nickel we have thus used has been so much money wasted. In France they had formerly a copper sous, or five-centimes, about the same as our cent in legal value, weighing 154 grains trey; but the five-centimes of the present day weighs only half as much. This latter is a mixture called bronze, and is composed of 95 per cent. copper, the remainder being tin and zinc, which adds nothing to the cost, but gives character and prestige to the coin. The mixture is less oxidable and more cleanly than copper. Now, this coin of half weight passes as readily, and is, in fact, more acceptable to the public than the old heavy one. This is not surprising or unusual. Whilst people expect a full value in their gold and silver coins, they merely want the inferior money for convenience in making exact payments, and not at all for the value of the copper, tin, or nickel which may be present. If the law makes it a cent of legal tender to a proper and sufficient extent, then it is a cent to every one using it, even if its intrinsic should be only the onetenth of its nominal and legal value. If any further proof of this fact should be demanded, we have only to refer to our own recent experience, when illegal cent tokens of the size of the legal cent were made and freely passed, although they contained no nickel, weighed on the average about 51 grains, and worth not more than one-fifth of a cent. Not less than three hundred varieties of these false and illegal tokens or cents have been made and issued, and, until suppressed, were freely used as coin by the public.

They were in direct violation of the laws of the United States; and the prosecution of certain parties issuing them has deterred others, and will soon drive them altogether from circulation.

We have therefore used a great deal of nickel to little purpose; and much of it from foreign countries, for which we have had to pay in gold or its equivalent. We have given it away under the mistaken notiou that value was essential to secure the circulation of our inferior coinage, and to prevent its being counterfeited. The law regulating the cent coinage required it. Experience proves that an alloy more valuable than the principal metal may be safely omitted.

Nickel derives its name from a certain unpleasant allusion, indicating its character, and which, in a metallurgic sense, it honestly deserves. It is very obstinate in the melting pot, requiring the fiercest fire, cven when in alloy with copper. It commonly makes a hard mixture, very destructive to dies, and all the contiguous parts of the coining machinery.

Perhaps as great an objection as any to the further use of this alloy is its limited use in the arts. With the addition of zinc it would make good German silver, and could be worked up into plated ware. Beyond this, and a few other applications, copper with 12 per cent. of nickel is of no more value to the artisan than copper alone; it is even a deterioration, and more difficult to melt.

On the whole, it may now be advised, and even urged, that the law of coinage be modified, so as to provide that the cent, retaining its present size and devices, shall be composed of 95 per cent. of copper; the remainder tin and zinc in suitable proportions.

An effort is now making to re-establish in our country the manufacture of nickel from uative ores. If sụccessful, as present appearances indicate it will be, the mint may be supplied from this source, to the entire exclusion of the foreign article.

It is not easy to offer a conjecture as to the amount of cents that will be required to meet the public demand. Before the suspension of specie payments, they were already considered redundant in quantity, and it was part of the hourly finesse of buyers and sellers to get rid of them. For the past two years, however, they have commanded a premium, and are now scarcely to be had. Up
to the close of this fiscal year we have issued, of the nickel cents, $163,911,000$ pieces.

This seems enormous, especially as they are little used in the western and southern States. Other nations are largely in advance of us in this coinage. The new copper or bronze coinage of England amounts to nearly three times as much.

## ALUMINEM.

The postal currency has given us a renewed assurance, if any was needed, that a small piece of paper, if made a legal tender and certain to be redeemed, is as readily current as a piece of silver. There is an important intimation and significance in this fact; all the silver that has gone into three-cent, five-cent, and perhaps ten-cent pieces, might have been reserved for larger coin, and these lesser coins be made of a cheap metal or mixture. Metallic money for small change is more acceptable than paper or any similar material. But what metal could be used for the proposed substitution? Copper has its place; it cannot ascend higher than the cent. Tin, although a beautiful metal, is too soft. Other objections will occur to brass, zinc, lead, or iron.

The lately discovered metal, "aluminum," which may be extracted from any bed of clay, although it is at present most conveniently obtained from a mineral in Greenland, certainly possesses properties which are admirably suited to the "small change" department. Firm, ductile, bright, cleanly, agreeable to the touch, resisting ordinary corrosions, having a medium grade of fusibility, and, above all, with a lightuess of weight or low specific gravity which makes it a curiosity among metals, and which gives it a character not to be imitated. These are the leading traits and characteristics that commend it to attention.

The principal difficulty to its use for "small change," or as a. substitute for postal curreacy, lies in the price, which must be much reduced, and reach a probable "minimum," before this metal can serve the purpose. This may be expected. A few years ago the article was equal to gold in value-a price merely fauciful. It can now be had for ten dollars a pound, which is seven grains for one cent. 'There ought to be at least that much worth in the three-cent token, and a proportionate value for the half dime, but it must have sufficient bulk to be recognized by its lightness when poised upon the finger, or by other simple process. If we assume that the three-cent token should be as large as the nickel cent, then, in the proportion of specific gravities, it would weigh 21 grains. Whenever, therefore, by another step in the process of metallizing "alumina," the cost per pound shall be reduced to one third of its present price-and this ...may confidently be anticipated-this subject will deserve, and should receive, the earnest and favorable consideration of the law-making power. Its initial - discussion at this time may be gratifying to many, and especially interesting to - men of science. These remarks are intended only as suggestive, not a full discussion of the merits of this new metal, or the purposes to which it may be applied.

I: would respectfully and earnestly ask the attention of the department to the proposition, in my former report, to introduce a motto upon our coins expressive of a national reliance on divine protection, and a distinct and unequivocal national recognition of the divine sovereignty. We claim to be a Christian nation. Why should we not vindicate our character, by honoring the God of mations, in the exercise of our political sovereignty as a nation? Our national conage, should do this. Its legeinds and devices should declare our trust in God; in him '. who is the "King of kings and Lord of lords." The motto suggested, " God, our trust," is taken from our national liymn, the "Star Spangled Banner;" the sentiment is familiar to every citizen of our country; it has thrilled the hearts and fallen in song from the lips of millions of American freemen. The time for the introduction of this or a similar motto is propitious and appropriate. 'Tis an hour
of national peril and danger, an hour when man's strength is weakness, when our strength and our nation's streugth and salvation must be in the God of battles and of nations. Let us reverently acknowledge his sovereignty, and let our coinage declare our trust in God.
Permit me again to refer to the anomalous character of the silver dollar of the United States, and to the remarks on this subject in my report for the fiscal year ending June 30, 1861.

The dollar is our unit of value, but the value of the gold and silver:dollar, under existing laws, is not the same, and therefore we have no certain or'determined standard of value. Gold being more fixed and certain in its valuation, is not only better than sitver, as a standard of value in our monetary system, but better expresses the equivalent value of foreign coins in our currency, and therefore the gold dollar should be, by law, adopted as the unit value of our money. For silver there is no fixed legal valuation, the law providing for the shifting of price according to the condition of supply and demaud. The present mint price of standard silver is $\$ 122 \frac{1}{2}$ cents per ounce troy, payable in silver coins of less denomination than the dollar; an advance of one and a half cents per ounce since January, 1862.

## STATEMENT OF FOREIGN COINS.

The statement of foreign coins, as required by law; will be found appended to this report. No alteration is required in the statement of last year. But it may here be stated that several specimens of Mormon coinage, of gold five-dollar pieces, dated 1860, have lately appeared here. They are entirely different in devices from the coinage executed at Salt Lake City in 1849. On one side the legend is "Deseret Assay Office," and on tbe other sundry cabalistic characters. They have undergone no improvement as to intrinsic value. The average weight is about 116 grains, and the fineness 874 thousandths, in some cases probably a little higher; the value, reckoning the silver alloy and allowing for charge of parting. about $\$ 440$.

We have bad a recent opportunity of examining and testing the new silver fiorin of Austria, which enables us to settle a question of some importance in custom-house reckonings, and in the adjustment of diplomatic and consular accounts. The weight, fineness. and value, as given in the last statement, are corroborated; the particulars will be found in the silver table.

It will not be amiss to give some public information in regard to certain small octagonal gold coins stamped " $\frac{1}{2}$ dollar 1859 " and " $\frac{1}{4}$ dollar 1859 ," without any name, but believed to be coined in California, and sold as pocket-pieces, or to gratify the eagerness of coin-collectors. Their fineness varies from 425 to 445 thousandths, and the intrinsic value of the " $\frac{1}{2}$ dollar" is eleven cents, while that of the " $\frac{1}{4}$ dollar" is six and a half cents. They present a good appearance.

The medal departinent of the mint is in successtul operation, and increases in interest and importance. The national and other medals of historic and private intercst prepared in this institution are models of artistic skill, and are duly appreciated by the numismatist and the public generally. Valuable medals and rare coius have been added to the cabinet during the past year, some by gift, others by purchase. The daily crowd of visitors to the cabinet attests the interest taken by an intelligent public iu that department of our institution.

## LIST OF TABLES IN APPENDIX.

A. Statement of bullion deposited at the mint of the United States and branches during the fiscal year cading June 30, 1863.
B. Statement of the coinage at the mint of the United States and branches during the fiscal year ending June 30, 1863.
C. Statement of gold and silver of domestic production, deposited at the
mint of the United States and branches during the fiscal year ending June 30, 1863.
D. Coinage of the mint and branches from their organization to the close of the fiscal year ending June 30, 1863, (eleven tables.)
E. Gold of domestic procluction deposited at the mint of the United States and branches to June 30, 1862, (seven tables.)
F. Statement of the amount of silver of domestic production deposited at the mint and branches from January, 1841, to June 30, 1863.
G. Statement of the amount of sifver coined at the mint of the United States and branches at San Francisco and New Orleans, under the act of February 21, 1863.
H. Cents of former issue deposited at the United States mint for exchange for the nickel cent to June 30, 1853.
I. Statement of the weight, fineness, and value of foreign gold coins.
J. Statement of the weight, fineness, and value of foreign silver coins.

Very respectfully, your obedient servant,
JAMES POLLOCK, Director.
Hon. S. P. Chase,
Secretary of the Treasury, Washington.

Statement of deposits at the mint of the United States, the branch mint at San Francisco, and assay office, N. Y., during the fiscal year ending June 30, 1863.


Siatement of the comage at the mint of the United Statcs, the branch mint San Francisco, and assay office, New York, during the fiscal year cnding June 30, 1863.

| Denomination. | Mint of the United States, Philadelphia. |  | Branch mint | San Fiancisco. | Assay office, New York. | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GOLD. | Pieces. | Value. | Pieces. | Value. | Value. | Pieces. | Value. |
| Double eagles | 152,963 | \$3,059, 26000 | 866,423 | \$17, 328, 460 00 |  | 1,019, 385 | \$20, 38i, 720 00 |
| Eagles..... | 3,658 | 36,580 00 | 9,000 | 90,000 00 |  | 12,658 | 126,58 00 |
| Half eargles | 6,902 | 34,5]0 00 | 16,500 | 82,500 00 |  | 23,402 | 117,010 00 |
| Three dollars | 39 | 13700 |  |  |  | , 39 | - 11700 |
| Quarter eagles | 20,990 | 52,475 00 | 4,000 | 10,000 00 |  | 24,990 | 62,475 00 |
| Dollars... | 1,950. | 1,950 00 |  |  |  | 1,950 | 1,95000 |
| Fine bars |  | 156, 03974 |  |  | \$1,793, 83816 |  | 1,949, 87790 |
| Total gold | 186, 502 | 3,340,93174 | 895, 923 | 17,510,960 00 | 1,793,838 16 | 1, 082, 425 | 22,645,729 90 |
| Dollars | 31,400 | 31, 40000 |  |  |  | 31,400 | 31, 40000 |
| Half dollars | 425, 260 | 2].2, 630.00 | 1,542,000 | 771,000 00 |  | 1,967,250 | 983, 63000 |
| Quarter dollars | -412,860 | 103,215 00 | 43, c00 | 10,750 00 |  | 455, 860 | 113,935 00 |
| Dimes.. | $\therefore 49,460$ | 4,94600 | 291, 250 | 29, 12500 |  | 340,71.0 | 34,671 00 |
| Half dimes | 64, 460 | 3,22300 | 100, 000 | 5,000 00 |  | 164,460 | 8,223 00 |
| Three-cent pieces | 93, 460 | 2, 813.80 |  |  |  | -..93, 460 | 2,803 80 |
| Bars. |  | 6,897 83 |  | 224,763 68 | 158,542 91 |  | 390,204 42 |
| Total silver. | 1,076,900 | 365, 11563 | 1,976,250 | . 1; 040,638 68 | 158,542 91 | 3, 053, 150 | 1, 564,297 22 |
| Cents. | 47, 845, 000 | 478,450 60 |  |  |  | 47, 845, c00 | 478,450 00 |
| Total coinage | 49, 108, 402 | .4, 184, 49737 | 2,872, 173 | 18,551,598 68 | 1,952,381 07 | 51,980,575. | 24,688,477 12 |

## Schedule C.

Statement of gold and silver of domestic production deposited at the mint of the United States, the branch mint, San Francesco, and assay officc, New York, during the fiscal year ending June 30, 1863.

| States. | Mint United States, Philadelphia. | Branch mint, San Francisco. | Assay office, New York. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| California | \$109, 77858 | \$13, 045, 71169 | \$346,244 60 | \$13,501, 73487 |
| Colorado | 1,896, 32987 | - 59,472 00 | 937, 53500 | 2,893, 33687 |
| Oregon | 7,910 78 | 3,001, 10400 | 7,813 00 | 3,016, 82778 |
| Nevada Territory | 10368 | 11,250 00 |  | 11,353 68 |
| Dakota Territory. | 2,198 88 | 5,76000 |  | 7,958 88 |
| Idaho Territory . . . . . | 1,81697 |  |  | 1,816 97 |
| Washington Territory | 18,563 88 | 12,672 00 | 39100 | 31,23588 4,26075 |
| Arizona. <br> Vermont | 3,869 75 |  | $\begin{array}{r}39100 \\ -29800 \\ \hline\end{array}$ | 4,26075 29800 |
| North Carolina | - 1,17884 |  | 13060 | 1,308 84 |
| Georgia. | 24666 |  |  | . 24666 |
| New Mexico | 51453 |  | 5,580 00 | 6,094 53 |
| Virginia | 6900 |  |  | 6900 |
| Farted from United States silver | 3,46869 | 1, 108,466 57 | 34, 32800 | 1,146, 26326 |
| Total gold | 2,046, 05011 | 17, 244, 435 26 | 1,332,319 60 | 20,622,805 97 |
| Lalse Superior | 10,330 32 |  | 2,781 00 | $13,11132$ |
| Nevada ...... |  | 841, 44827 | 14,595 00 | 856,043 87 |
| California. Arizona.. |  |  |  |  |
| Prarted from domestic gold | 37,210 26 | 121, 43168 | 29,75300 | 188,394 94 |
| Total silver | 47,54058 | 962,879 95 | 47, 12900 | 1, 057,549 53 |
| Total gold and silver of domestic production | 2,093,590 69 | 18,207,31621 | 1,379,446 60 | $21,680,35550$ |

, D.-Coinage of the mint and branches from their organization to the close of the fiscal year ending June 30, 1863.

1. Mint of the united states. philabelphia.

D.-Coinage of the mint and branches, \&r.-Continued.
2. BRANCH MINT, SAN FRANCISCO.

D.-Coinage of the mint and branches, fe.-Continued.

- 

3. BRANCH MINT, MEW ORLEANS.

| Period. | GOLD COINAGE; |  |  |  |  |  | SILVER COINage. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Double eagles. | Engles. | Half eagles. | Tluree dollars. | Quarter eagles. | Doljars. | Dollars. | Half dollars. | Quarter dollars. |
| 1838 to 1847 | Pieces. | Pieces. <br> 1, 026, 342 | Pieces. $709,985$ | Pieces. | Piecos. 550, 538 | Pieces. | Pieces. $59,000$ | $\begin{aligned} & \text { Pioces. } \\ & 13,509,000 \end{aligned}$ | Picces. $3,273,600$ |
| 1848 to 1857 | 730, 500 | 1, 534,250 | 108, 100 | 24, 000 | 546, 100 | 1, 004, 000 | 40,000 | 21., 406, 000 | 4,556,000 |
| 1838. | 47,500 | 21,500 | 13,000 |  | 34, 000 |  |  | 4, 614,000 | 1,416,000 |
| 1859. | 24,500 | 4, 000 |  |  |  |  | 200, 000 | 4,912,000 | 544,000 |
| 1860. | 4, 350 | 8,200 |  |  |  |  | 280, 000 | 2,2]2,000 | 388, 000 |
| 1861, (to January 31). | 9,600 | 5,200 |  |  |  |  | 395, 000 | 828, 000 |  |
| Total.. | 816, 450 | 1,599,492 | 831, 025 | 24, 000 | 1, 130, 628 | 1,001,000. | 974, 000 | 47, 481, 000 | 10, 177, 600 |


| Period. | silver coinage. |  |  |  | total coinage. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dimes. | Half dimes. | Three cents. | Bars. | No. of pleces. | Value of goid. | Value of silver. | Total value cind. |
| 1830 to 1847 | $\begin{gathered} \text { Pieocs. } \\ 6,473,500 \end{gathered}$ | Picces. <br> 2, 789, 000 | Pieces. | Value. | Picces. 28, 390, 895 | \$15, 189, 365 | \$8, 418, 70000 | \$23, 608, 06500 |
| 1848 to 1857 | 5, 650, 000 | 8,170, 000 | 720, 000 |  | 43, 598, 950 | 22, 934, 250 | 12, 881, 10000 | 35, 815, 35000 |
| 1858. | 1, 540, 000 | 2,540, 000 |  |  | 10, 226, 000 | 1, 315,000 | 2, 942, 00000 | 4, 257, 00000 |
| 1859 | 440, 000 | 1, 060, 000 |  | \$334, 99647 | 7, 184, 510 | 530,000 | 3, 223,996 47 | 3,733, 99647 |
| 1860. | 370, 000 | 1, 060,000 |  | 25, 42233 | 4, 322,550 | 169, 000 | 1, 598, 42233 | 1,767, 42233 |
| 1861, (to January 31) |  |  |  | 16,818 33 | 1, 237, 800 | 244,000 | 825, 81833 | 1, 069,81833 |
| Total | 14, 513, 500 | 15, 619,000 | 720,000 | 377,237 13 | 94, 890, 695 | 40, 381, 615 | 29,890, 03713 | 70, 271,652 13 |

D.-Coinage of the mint and branches, \&c.-Coutinued.


Statement of gold of domestic production dcposited at the mint of the United States and branehes to the close of the fiscal year ending Juñe 30, 1863.

1. MNT OF THE UNITED STATES, PHLLADELPHIA.

| Period. | Parted from silver. | Virginia, | North Carolina. | South Carolina. | Georgia. | T'enuessee. | Alabama. | New Mexico. | California. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1804 to 1827. |  |  | \$110,000 00 |  |  |  |  |  |  |
| 1898 to 1837. |  | \$427,000 00 | 2,519,50000 | \$327,500 00 | \$1, 763, 90000 | \$12, 40000 |  |  |  |
| 1838 10 1847. |  | 518,29400 | 1,303, 63600 | 152, 36600 | 566, 3600 | 16, 49900 | \$45, 49300 |  |  |
| 1848 to 1857. |  | 534, 491750 | 467,23700 | 55, 622000 | 44. 57750 | (i, 66900 | 9,45100 | \$48, 39700 | \$226, 839, 58162 |
| 18859. |  | 18,37700 | 15.175 9 | 30000 $4,675.00$ | $\begin{array}{r}18,393 \\ 20 \\ 20 \\ \hline 190 \\ \hline\end{array}$ | 24000 |  | 27500 | 1, 372, 505078 |
| 1860. |  | 17, 402 ¢22 | 8,450 11 |  | 7,55641 | 59588 |  |  | 6563, 389.79 |
| 1861. |  | 7,200 29 | 7, 523 80 |  | 15, 04951 |  | 9276 |  | 426, 80781 |
| 1862. | \$68, 86466 |  | 8138 |  | 113540 |  |  |  | 244, 25981 |
| 1863. | 3,468 69 | 69\% 00 | 1,178 84 |  | 24666 |  |  | 51453 | 105, 77858 |
| Total | 72,3333 35 | 1,538,554 41 | 4, 442, 08713 | 540, 40700 | 2, 436, 33638 | 36,403 83 | 55, 03676 | 49, 18653 | 230, 615, 45470 |
| Period. | Oregon. | Colorado. | Arizona, | Washington Ter. | Idaho Territory. | Dacota. Ter. | Nevada Ter. | Other sources. | Total. |
| 1804 to 1827. |  |  |  |  |  |  |  |  | \$ 110,00000 |
| 1828 to 1837. |  |  |  |  |  |  |  | \$1.3, 20000 | 5, 003, 50000 |
| 1848 to 1857 | \$54, 28500 |  |  |  |  |  |  | 21,218 00 | 223, $12.78,47368$ |
| 1858. | 3, 60000 |  |  |  |  |  |  |  | 1, 428, 32307 |
| 1859. | 2,960 00 | §145 00 |  |  |  |  |  |  | 1,012,70179 |
| 1860. | 2,780 16 | 346, 60405 |  |  |  |  |  | 1,402 01 | 1,048, 18020 |
| 1861. |  | 607, 59208 | \$3,048 37 |  |  |  |  | 1,507 90 | 1.:0ti8, 82248 |
| 1862. |  | 1, 122, 33350 |  | \$215 70 |  |  |  |  | 1, 435,890 45 |
| 1863. | 7,91078 | 1,896,329 87 | 3,869 75 | 18,563 88 | \$1,816 97 | \$2,198 88 | \$103 68 |  | 2, 046, 05013. |
| Total | 71,535 94 | '3,973, 00450 | 6,918 12 | 18,779 58 | 1,816 97 | 2,19888 | 10368 | 44, 36497 | 243, 904, 58278 |

2. BRANCH MINT, SAN FRANCISCO.

| Period. | Parted from | silver. |  | lifornia. | Colorado. | Nerada. | Oregon. | Dakota. | Washington. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854. |  |  |  | 842,281 23 |  |  |  |  |  | \$10,842,281 23 |
| 1855. |  |  |  | 860, 43720 |  |  |  |  |  | 20, 860, 43720 |
| 1856 |  |  |  | 209,218 24 |  |  |  |  |  | 29,209,218 24 |
| 1857 |  |  |  | 526, 82693 |  |  |  |  |  | 12,526,826 93 |
| 1858 |  |  |  | 104, 36999 |  |  |  |  |  | 19, 104, 36999 |
| 1859 |  | . |  | 098,564 14 |  |  |  |  |  | 14,098,564 14 |
| 1860 |  |  |  | 319,913 83 |  |  |  |  |  | 11,319,913 83 |
| 1861 |  |  |  | 206,382 64 |  |  |  |  |  | 12,206,382 64 |
| $1862 . . . . . . . . . . . . . . . . . ~$1863.....Total. |  |  | $\begin{aligned} & 14,029,75995 \\ & 13,045,71169 \end{aligned}$ |  | \$680 00 |  | \$88800 |  |  | 15,754, 26296 |
|  | $1,108,46657$ |  |  |  | 59,472 00 | 11,250 00 | 3, 001, 10400 | \$5,760 00 | \$12,672 00 | 17,244,436 26 |
|  | 1,931,28958 157,243, 46584 |  |  |  | 60, 15200 | 24, 25000 | 3, 889, 10400 | 5,760 00 | 12,672 00 | 163, 166, 69342 |
| 3. BRANCH MINT OF NEW ORLEANS. |  |  |  |  |  |  |  |  |  |  |
| Period. | North Carolina. | South Carolina. |  | Georgia. | Tennessee. | Alabama. | Califormia. | Colorada. | Other sources. | Total. |
| 1838 to 1847. | \$741 00 | \$14,306 00 |  | \$37, 36400 | \$1,772 00 | \$61,903 00 | \$21, 606, 461 54 |  | $\begin{array}{r} \$ 3,61300 \\ 3,67700 \end{array}$ | $\$ 119,69900$$21,630,692 ~$ |
| 1848 to 1857 |  | 1,911 00 |  | $\begin{aligned} & 2,31700 \\ & 1,56000 \end{aligned}$ | $\begin{array}{ll} 947 & 00 \\ 164 & 12 \end{array}$ | 15,379 00 |  | -....... |  |  |
| 18589. |  |  |  |  |  |  | 448,43984 93,27241 |  |  | 450,16396 93,27241 |
| 1860 |  |  |  |  |  | 66153 | 97, 13500 | \$1, 77039 |  | 99,56698 |
| 1861 (January 31) |  |  |  |  |  |  | 19,932 10 | 1,666 81 |  | 21,598 91 |
| Total | 74100 | 16,217 00 |  | 41, 24100 | 2,883 12 | 77, 94353 | 22,265, 24089 | 3,43720 | 7,290 00 | \$22, 414, 99374 |

E.-Statement of gold of domestic production, \&c.-Continued.
4. BRANCH MINT, CHARLOTTE, NORTH CAROLINA.

E.-Statement of gold of domestic production, \&c.-Continued.

## 6. ASSAY OFFICE, NEW YORI.

| Period. | Parted from silver. | Virginia. | N. Carolina. | S. Carolina. | Georgia. | Alabama. | New Mexico. | California. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1854 |  | \$16700 | \$3,916 00 | \$39500 | \$1, 24200 |  | , | \$9, 221, 4.7700 |
| 1855 |  | 3,370 00 | 3,750 00 | 7,620 00 | - 13,10000 | $\$ 35000$ |  | 25, 025, 89511 |
| 1356 |  | 6,928 00 | 80507 | 4,052 29 | 41, 10128 | ¢233 62 |  | 16,529, 00890 |
| 1857 |  | 1,531 00 | ],689 00 | 2,663 00 | - 10,45100 | 1,545 00 |  | 9,899,957 00 |
| 1858 |  | 50100 | 7,007 00 | 6, 35400 | 12,951 00 | 2,181 60 |  | 19,650,5:3146 |
| 1859 |  | 4:3600 | 20, 12200 | 70000 | 14,756 700 | 59300 |  | 11,694; 872 25 |
| 1860 |  | 4,202 00 | - 9,75500 |  | 19,36800 |  |  | 6, 023,628 36 |
| 1861 |  | 3,869 00 | 2,753 00 | 67000 | 6,900 00 | 818.00 | \$5,71400 | 19, 22\%,658 14 |
| 1862 | \$241, 02900 | 31600 | 2,23200 | 2,065 00 | 1,469 00 |  | 1,543 00 | 12,580,44783 |
| 1.863 | 34,328 00 |  | 130.00 |  | .-A........... |  | 5,580.00. | 346, 244 60 |
| Total | 275, 35700 | 20,320 00 | 52,159 07 | 24,519 29 | 121,338 28 | 5,720 62 | 13,837 00 | 130,209,90165 |
| Period. | Colorado. | Utah. | Arizona. | Oregon. | Nevada. | Vermont. | Other sources. | Total. |
| 1854. |  |  |  |  |  |  |  | \$9, 227, 177 00 |
| 1855 |  |  |  |  |  |  | \$1,600 00 | 25, 054, 68611 |
| 1856. |  |  |  |  |  |  |  | 16,582, 1291.6 |
| 1857. |  |  |  |  |  |  |  | 9,917, 836.00 |
| 1858 |  |  |  | \$5,58100 |  |  | 27, 52300 | 19,722,629 46 |
| 1859 | \$3,94400 |  |  | 2,866 00 |  |  | 405-00 | -11,738,694.25 |
| 1860. | 248,98100 | \$4,680 00 | \$1, 19000 |  |  |  |  | $\begin{array}{r}6,311,80436 \\ 20 \\ \hline 1892\end{array}$ |
| 1862 | $1,449,1060$ 912,40300 | 73,734 00 | 16,810 39100 | $\bigcirc 20500$ | \$40, 84600 |  | 3,293 00 | $20,792,33414$ $13,786,43983$ |
| 1863 | 937, 53500 |  | 39100 | 7,813 00 | \$40,840 00 | \$29800 | 3,203 | 1,332,319 60 |
| Total. | 3,552, 62900 | $78{ }^{\circ} 41400$ | 18,843 00 | 19,646 00 | 40,846 00 | 29800 | $\cdots 32,82100$ | -134,466, 04991. |

7. SUMMARY EXHIBIT OF THE ENTIRE DEPOSITS OF DOMESTIC GOLD AT THE U. S. MINT AND BRANCHES TO JUNE $30,1863$.


## Schedule F.

Statement of the amount of silver of domestic production depositcd at the mint of the United States and branclies from January, 1841, of June, $30,1863$.


## Schedule G.

Statement of the amount of silver coincd at the mint of the United States and branches at San Francisco and Neio Orleans, under the act of February $21,1853$.

|  | Year. | United States mint, Philadelphia. | Branch mint, San Fran- cisco. | Branch mint, New Orleans, to Jan. 31, 1861. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1853 |  | \$7, 806, 46100 |  | \$1. 225, 00000 | \$9,031, 46100 |
| 1854 |  | 5, 340, 130 00 |  | 3, 246,000 00 | 8, 586, 130 c0 |
| 1855 |  | 1, 393, 17000 | \$164,075 00 | 1, 918,000 00 | 3,475,24500 |
| 1856 |  | 3, $1.50,74000$ | 177,060 00 | 1, 744, 00000 | 5,071, 74000 |
| 1858 |  | 1, 333, 4 , 9700000 | $\begin{array}{r}50,00000 \\ 127 \\ \hline\end{array}$ | 2,942,000 00. | J, 38:3, 00000 <br> 8,040 |
| 1859 |  | 2, 926,400 00 | 283, 50000 | 2, 689, 00000 | - $5,898,90000$ |
| 1860 |  | -519,890 00 | 356, 50000 | 1, 293,000 00 | $2,169,39000$ |
| 1861 |  | 1. $4,33,80000$ | 198, 00000 | 1, 414,000 00 | 2, 045, 80000 |
| 1862 |  | $2,1 G 8,94150$ | 641, 70000 |  | 2,810, 64150 |
| 1863 |  | 326,81780 | 815, 87500 |  | 1, 142, 69280 |
|  |  | 31,370, 33030 | 2, 8.14, 40000 | 15, 471, 00000 | 49,655,730 30 |

## Schedule H.

Statement of cents of former issue deposited at the United States mint, for cxchange for cents of the new issue, to June 30, 1862.


A statement of foreign gold and silver coins, prepared by the Director of the Mint, to accompany his annual report, in pursuance of the ast of February 21, 1857.

## EXPLANATORY REMARKS.

The first column embraces the names of the countries where the coins are issued; the second contains the names of coin, only the principal denominations being given. The other sizes are proportional; and when this: is not the case the deviation is stated.

The third column expresses the weight of a single piece in fractions of the troy ounce, carried to the thousandth, and in a few cases to the ten thousandth of an ounce. The method is preferable to expressing the weight in grains for commercial purposes, and corresponds better with the terms of the mint. . It may be readily transferred to weight in grains by the following rale: Remove the decimal point; from one-half deduct four per 'cent. of that half, and the remainder will be grains.

The fourth column expresses the fineness in thousandths, i.e. the number of parts of pure gold or silver in 1,000 parts of the coin.

The fifth and sixth columns of the first table expresses the valuation of gold. In the fifth is shown the value as compared with the legal content or amount of fine gold in our coin. In the sixth is shown the value as paid at the mint after the uniform deduction of one-half of one per cent. The former is the value for any other purposes than recoinage, and especially for the purpose of comparison the latter is the value in exchange for our coins at the mint.

For the silver there is no fixed legal valuation, the law providing for shifting the price according to the condition of demand and supply. The present price of standard silver is $122 \frac{1}{2}$ ecnts per ounce, at which rate the values in the fifth column of the second table are calculated. In a few cases where the coins could not be procured the data are assumed from the legal rates, and so stated.

Schedule I.
Gold conns.

| Country. | Denomination. | Weight. | Fineness. | Value. | Value after deduction. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oz. | Tho |  |  |
| A astralia | Pound of 1852 | 0.281 | 916.5 | \$5.32.37 | \$5. 29.71 |
|  | Sovercign, 1855-'60 | 0.256 .5 | 916 | 4.85.58 | 4. 83.16 |
| Austria........ | Ducat. | 0.112 | 985 | 2.28.28 | 2.27.04 |
|  | Souverain | 0.363 | 900 | 6.75.35 | 6.71 .98 |
|  | New Union Crown, (assumed). | 0.357 | 900 | 6.64. 19 | 6.60.87 |
| Belgium | Twenty-five francs .......... | 0.254 | 899 | 4.72.03 | 4. 69.67 |
| Bolivia | Doubloon | 0.867 | 870 | 15.59.25 | 15.51. 46 |
| Brazil | 20 milreis | 0.575 | 917.5 | 10.90.57 | 10.85. 12 |
| Central Amerjca | I'wo escudos | 0.209 | 853.5 | 3. 68.75 | 3.66.91 |
| Chili .......... | Old doubloon | 0.867 | 870 | 15.59.26 | 15.51.47 |
|  | Ten pesos | 0.492 | 900 | 9.15.35 | 9.10.78 |
| Denmark | Treu thaler | 0.427 | 895 | 7.90.01 | 7.86 .06 |
| Ecuador | Four escudos | 0.433 | 844 | 7.55. 46 | 7.51.69 |
| England....... | Pound or sovereign, new | 0.256 .7 | 916.5 | 4.86. 34 | 4.83 .91 |
|  | Pound or sovereign, avcrage.. | 0.256 | 915.5 | 4.84. 48 | 4.82.06 |
| France | 'Iwenty fanes, new | 0.207 .5 | 899.5 | 3.85 .83 | 3.83 .91 |
|  | Twenty francs, average | 0.207 | 899 | 3.84 .69. | 3.82. 77 |
| Germany, north | Ten thaler. | 0.427 | 895 | 7.90 .01 | 7.86.06 |
|  | Ten thaler, Pruss | 0.487 | 903 | 7.97.07 | 7.93.09 |
|  | Krone, (crown) | 0. 357 | 900 | 6.64.20. | 6. 60.88 |
| Germany, south | Ducat. | 0. 112 | 986 | 6.28.28 | 2. 27.14 |
| Greece | Twenty dra | 0.185 | 900 | 3.44. 19 | 3. 42.47 |
| Hindostan | Mohur | 0.374 | 916 | 7.08.18 | 7.04. 64 |
| Italy | 20. lire | 0.207 | 898 | 3.84 .26 | 3. 82.34 |
| Japan......... | Old cobang | 0.362 | 568 | 4.44. 0 | 4.41.8 |
|  | New cobang | 0.289 | 572 | 3.57 .6 | 3.55. 8 |
| Mexico....... | Doubloon, average | 0.867 .5 | 866 | 15.52.98 | 15.45.22 |
|  | Doubloon, new... | 0.867 .5 | 870.5 | 15.61.05 | 15.53.25 |
| Naples | S1x ducati, new | 0.245 | 996 | 5.04. 43 | 5.01.91 |
| Netherlands. . | Ten guilders... | 0.215 | 899 | 3.99. 56 | 3. 97.57 |
| New Granada .. | Old doubloon, Bogota | 0.868 | 870 | 15.61.06 | 15.53.26 |
|  | Old doubloon, Popayan | 0.867 | 858 | 15.37.75 | 15.30.07 |
|  | 'T'en pesos, new | 0.525 | 891.5 | 9.67. 51 | 9.62.68 |
| Peru | Old doubloon. | 0.867 | 868 | 15.55.67 | 15.47.90 |
| Portusa | Gold crown. | 0.308 | 91.2 | 5.80.66 | 5.77.76 |
| Prussia | New Union Crown, (assumed) | 0.357 | 900 | 6.64.19 | 6. 60.87 |
| Rome | 2, scudi, new. | 0.140 | 900 | 2.60.47 | 9.59. 17 |
| Russia | Ijve roubles | 0.210 | 916 | 3.97.64 | 3.95. 66 |
| Spain | 100 reals | 0.268 | 896 | 4.96.39. | 4.93.91 |
|  | 80 reals | 0.215 | 869.5 | 3.86. 44 | 3.84.51 |
| Sweden | Ducat. | 0.111 | 875 | 2.23.72 | 2. 22.61 |
| 'Tunis | 25 piastros | 0. 1.61 | 900 | 2.99.54 | 2.98.05 |
| Turkey | 100 piast | 0.231 | 915. | 4.36 .93 | 4.34.75 |
| Tuscany....... | Sequin | 0.112 | 999. | 2.31.29 | 2.30 .14 |

Schedule J.
Silver coins.

| Country. | Denómination. | Weight. | Fineness. | Value. |
| :---: | :---: | :---: | :---: | :---: |
| Austria | Old rix dollar | $\begin{gathered} \text { Oz. dec. } \\ 0.902 \end{gathered}$ | Thous. 833 | \$1.02.27 |
|  | Old scudo. | 0.836 | 902 | 1.02. 64 |
|  | Florin before 1858 | 0.451 | 833 | 51. 14 |
|  | New florin. | 0.397 | 900 | 48:63 |
|  | New Union dollar | 0.596 | 900 | 73.01 |
|  | Maria Theresa dollar, 1780 | 0.895 | 833 | 1.02. 12 |
| Belgiam | Five francs..... . . . . . . . . | 0.803 | 897 | 98.04 |
| Bolivia | New dollar | 0.643 | 903.5 | 79.07 |
|  | Half dollar | 0:432 | 607 | 39.22 |
| - Brazil | Double milreis | 0.820 | 918.5 | 1. 02.53 |
| Canada | 20 cents. | 0.150 | 925 | 13.87 |
| Centrel America | Dolar | 0: 866 | 850 | 1.00. 19 |
| Chili | Old dollar | 0.884 | 908 | 1.06.79 |
|  | New dodar | 0. 801 | 900:5 | 98. 17 |
| Demmark | 'Two rigsdaler | 0.997 | 87 | 1.10:65 |
| England | Shilling, new | 0. 189.5 | 924.5 | 22.96 |
|  | Shilling, average | 0.178 | 925 | 22.41 |
| France | Five fanc, average | 0.800 | 900 | 98.00 |
| - Germany, nortli | Thaler, before 1857 | 0.712 | 750 | 72:67 |
|  | ITew thaler ....... | 0.595 | 900 | 72.89 |
| Germaxy, south | Florin, before 1857 | 0.340 | 900 | - 41.65 |
|  | New florin, (assumed) | 0.340 | 900 | - 41.65 |
| Greace | Five drachmis......... | 0.719 | 900 | 88. 08 |
| Hindostan | Rupee | 0.374 | 916 | 46.62 |
| Japau | Itzcbut.. | 0.279 | 991 | 37.63 |
|  | New itzebu. | 0.279 | 890 | 33:80 |
| Mexico | Dollar, new | 0.867 .5 | 903 | 1.06.62 |
|  | Dollar, averthe bed | 0.866 | 901 | 1.06.20 |
| Naples. | Scudo | 0.844 | 830 | 95.34 |
| Netherlands | $2 \frac{1}{2}$ guild. | 0.804 | 944 | 1. 03,31 |
| Norway. | Śpecic daler | 0.927 | 877 | 1.10.65 |
| New Grianada | Dollar of 1857 | 0.803 | 896 | 97.92 |
| Peru. | Old dollar. | 0.866 | 901 | 1.06.20 |
|  | Dollar of 1858. | 0.766 | 999 | 94. 77 |
|  | Half dollar, 1835-38. | 0.433 | 650 | 38. 31 |
| Prussia | Thaler before 1857 | 0.712 | 760 | 72.68 |
|  | New thaler | 0.595 | 900. | 72.89 |
| ${ }^{\text {'Rome }}$ | Scudo | 0.864 | 900 | 1.05. 84 |
| Russia. | Rouble | 0.667 | 875 | 79. 44 |
| -Sardinia | Five lire | 0.800 | 900 | 98:00 |
| Spain. | New pistareen | 0.166 | 899 | 20.31 |
| Swoden | Rix doilar... | 1.092 | 750 | 1.11. 48 |
| Switzerland | Two francs. | 0.323 | 899 | 39.52 |
| Tunis | Five piastres | 0.511 | 898.5 | 62.49 |
| Turkey | Twenty piastres | -0.770 | 830 | 86.98 |
| Tuscany | Florin .-. | 0.220 | $925$ | 27.70 |

No. 7.
Gold, silver, and copper coinage at the mint of the United Sates, in the several years from its establishment, in 1792, and including the coinage at the branch mints, and the assay office, New. York, from their organizution to June 30, 1863.

| Years. | Gold. | Silver. | Copper. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1795 | \$71,485 00 | \$370, 68380 | \$11,373 00 | \$453,54180 |
| 1796. | 102,727 50 | 79, 07750 | 10, 32440 | 192,129 40 |
| 1797 | 103,422 50 | 12,591 45 | 9, 51034 | 125,52429 |
| 1798 | 205, 61000 | 330,291 00 | 9,797 00 | 545,698 00 |
| 1800........ | 213, 28500 | 323, 51500 | 9,106 68 | 645,906 68 |
|  | 317,760 00 | 224, 296 c0 | 29,279 40 | 571,335 40 |
|  | 1, 014, 29000 | 1,440,454 75 | 79,390 82 | 2,534,135 57 |
| 1801........ | 䵠422, 57000 | \$74,758 00 | \$13, 62837 | \$510,956 37 |
| 1802. | $\begin{array}{r}423,310 \\ 258,377 \\ \hline 00\end{array}$ | 58,343 00 | 34,4228325,2030312 | 516,075 83 |
| 1803 |  | 100, 34050 |  | 370,698371,82794 |
| 1804. | 258,642 50 |  | 12,844 94 |  |
| 1806 | 170,36750 324,50500 | 471,319 <br> 597 <br> 948 <br> 85 | 13,483 48 | 333,239 48 |
| 1807. | 324,505 <br> $4.77,495$ <br> 00 |  | $\begin{array}{r}9,65221 \\ 13,090 \\ \hline\end{array}$ | 801,08400 $1,044,59596$ |
| 1808. | 284,665 00 | 684, 30000 |  | - 982, 05500 |
| 1810 | 169,37500501,43500 | 707,376638,77350 | $\begin{array}{r} 8,00153 \\ 15,66000 \end{array}$ | $\begin{array}{r} 884,75253 \\ 1,155,86850 \end{array}$ |
|  |  |  |  |  |
|  | 3,250,742 50 |  |  | 6,971,154 14 |
| 1811. |  | \$608340 00 |  |  |
|  | $\begin{aligned} & \$ 497,90500 \\ & 290,43500 \end{aligned}$ |  |  | \$1, 108,74095 |
| 1812 |  | \$814,029 50 | 10,755 00 | 1,115,219 50 |
| 1813 | $477,14000$ | 620,95150561,68750 | 4,1803,5783 | 1,102,271 50 |
| 1814 | 77, 27000 |  |  | $\begin{array}{r}642,535 \\ 20,483 \\ \hline 80\end{array}$ |
| 1815 | 3,175 00 | 17,308 00 ............. |  |  |
| 1817 |  | 607,783 50 | 28, 3948400 | $\begin{array}{r}56,785 \\ 647 \\ \hline 687\end{array}$ |
| 1818 | 242,940 00 | 1,070, 45450 | 31, 67000 | 1,345, 06450 |
| 1819 | 258,61500$1,319,03000$ | 1, 140, 00000 | 26,710 00 | 1, 425, 32500 |
| 1820 |  |  | 44,075 50 | 1, 864,78620 |
|  | 3,166,510 00 | 5,970,810 95 | \$191, 15857 | 9, 328,479 52 |
| 1821........ | $\begin{array}{r}\$ 189,32500 \\ 88,980 \\ \hline 00\end{array}$ | \$825,762 45 | \$3,890 00 | \$1,018,977 45 |
| $18 \% 2$ |  | 805,80650 <br> 895,550 |  | 967, 975.06 |
| 1823 | 72, 425 c 0 |  |  |  |
| 1824 | $\begin{array}{r}93,200 \\ 156,385 \\ \hline 100\end{array}$ | $1,752,47700$ |  | 1,858,29700 |
| 1825 |  | $1,564,583$ <br> $2,002,090$ <br> 1 | 14,92609 <br> 16,344 | 1,735, 894.00 |
| 1826 | 92, 24500 |  |  |  |
| 1827 | 131,56500140,14500 | $2,869,200$1,57511 | 23, 57732 | 3, 024,342 22 |
| 1828 |  |  | 25,636 24 | 1,741, 38: 24 |
| 1829 | $\begin{array}{r} 295,71750 \\ \cdot 643,10500 \end{array}$ | $\begin{aligned} & 1,994,57800 \\ & 2,495,40000 \end{aligned}$ | $16,58000$ | $\begin{aligned} & 2,306,875 \\ & 3,155,620 \end{aligned}$ |
| 1830 |  |  |  |  |
|  | 1,903;092 50 | 16,781, 04695 | 151, 412 20 | 18,835, 5516 |

14 F

No. 7-Continued.

| Years. | Gold. | Silver. | Copper. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1831 | \$714, 27000 | \$ $\$ 3,175,60000$ | \$33,603 60 | \$3, 923,473 60 |
| 1832 | 798, 43500 | 2,579,000 00 | 23, 62000 | 3, 401,055 00 |
| 1833 | 978,550 00 | 2,759,000 00 | 28, 16000 | 3,765,710 00 |
| 1834 | 3,954,270 00 | 3,415, 002.00 | 19,15.1 00 | 7, 388, 42300 |
| 1835 | 2, 186, 17500 | 3, 443, 00300 | 39, 48900 | 5,668,667 00 |
| 1836 | 4, 135,700 00 | 3, 606, 10000 | 23, 10000 | '7, 764,900 00 |
| 1837 | 1., 148, 30500 | 2,096,010 00 | 55,58300 | 3,299,898 00 |
| 1838 | 1,809,595 00 | 2,315,250 00 | 63, 702 00 | 4,188,547 00 |
| 1839 | 1,375, 76000 | 2, 098,636 00 | 31,286 61 | 3,505,682 61 |
| 1840 | 1,690, 80200 | 1,712, 17800 | 24,627 00 | $3,427,60700$ |
|  | 18,791, 86200 | 27, 199, 779 00 | 342,322 21 | 46, 333,963 21 |
| 1841 | \$1, 102, 10750 | \$1, 115, 87500 | \$15,97367 | \$2, 233,957 17 |
| 1842 | 1, 833, 17050 | 2,325,750 00 | 23,833 90 | 4, 182,754 40 |
| 1343 | 8,302,79750 | 3,722,250 00 | 24,283 20 | $12,049,33070$ |
| 1844 | 5, 428, 23000 | 2,235,550 00 | 23,977 52 | 7,687,757 52 |
| 1845 | 3,756, 44750 | 1,873, 20000 | 38,948 04 | $5,668,59554$ |
| 1846 | 4,034, 17750 | 2,558,580 00 | 41, 20800 | 6, 633, 96550 |
| 1847 | 20,221, 38500 | 2,374, 45000 | 61,836 69 | 22,657,67169 |
| 1848 | 3,775, 512 50 | 2,040, 05000 | 64, 1.5799 | 5, 879,720 49 |
| 1849 | 9, 007, 761. 50 | $2,114,95000$ | 41, 98432 | 11, 164,695 82 |
| 1859 | 31,981,738 50 | 1,866, 10000 | 44, 46750 | $33,392,30600$ |
|  | 89, 443, 32800 | 22, 226,755 00 | 380,670 83 | 112,050,753 83 |
| 1851 | \$ W2 $^{6}$, 614, 49250 | \$774, 39700 | \$99,635 43 | \$63,488, 52493 |
| 1852 | 56, 846, 18750 | -999, 41000 | 50,630 94 | 57, 896, 22844 |
| 1853 | 55, 213,906 94 | - 9,077,571 00 | 67,059 78 | 64, 358,537 72 |
| 1854 | 52, 094,595 47 | 8,619,270 00 | 42,6:38 35 | 60,756,503 82 |
| 1855 | 52, 795,45780 | 3,501, 24500 | 16,030 79 | 56,312,732 99 |
| 1856 | $59,343,36535$ | 5, 196,670 17 | 27, 10678 | 64, 567, 142.30 |
| 1857 (Jun. 1 to June 30, inclusive.) | $25,183,13868$ | 1, 601,644 46 | 63,510 46 | 26,848,293 60 |
| 1858, fiscal year. | 52, 889, 80029 | 8,233, 28777 | 234,000 00 | 61, 357, 08806 |
| 1859 , fiscal year. | 30, 409, 95370 | 6, 833, 631.47 | 307, 00000 | 37, 550, 58517 |
| 1860, fiscal year..... | 23, 447,283 35 | 3, 250,636 26 | 342,000 00 | 27, 039,919 61 |
| . | 470, 838, 18098 | 48, 087, 76313 | 1,249,612 53 | $520,175,55664$ |
| 1861 | \$80, 708, 40064 | \$2, 883,706 94 | \$101,660 00 | \$83, 693,767 5E |
| 1862 | 61, 676,576 55 | 3, 231,081 51. | 116,000 00 | 65, 023,658 Of |
| 1863 | 22, 645, 72990 | 1,564, 297 22 | 478,450 00 | 24,688, 477 1/ |
|  | 165, 030, 70709 | 7,679,085 67 | 696,11.000 | 173, 405, 90276 |

No. 7.-Continued.

RECAPITULATION OF COINAGE FROM 1793 TO 1863 , INCLUSIVE.

| Years. | Gold. | Silver. | Copper. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1800, 8 yrs. | \$1,014, 29000 | \$1,440,454 75 | \$79,390 82 | \$2,534, 13557 |
| 1801 to 1810, 10 yrs. | 3,250, 742 50 | 3,569, 16525 | 151,246 39 | 6, 97.1, 15414 |
| 1811 to 1820, 10 yrs. | 3, 166,510 00 | 5,970,81095 | 191, 15857 | 9, 323, 47952 |
| 1821 to 1830, 10 yrs. | 1,903, 09250 | 16,781, 04695 | 151,412 20 | 18, 835, 55165 |
| 1831 to 1840, 10 yrs. | 18,791, 86200 | 27, 199, 77900 | 342, 32221 | 46, 333,963 21 |
| 1841 to 1850, 10 yis. | 89, 443, 32800 | $29,226,75500$ | 380,670 83 | 112, 050,75383 |
| 1851 to 1860, 94 yrs. | 470, 838, 18098 | 48, 087, 76313 | 1,249, 612 53 | 520, 175,556 64 |
| 1861 to 1863, 3 yrs. | 165, 030,707 09 | 7,679,085 67 | 696, 11000 | 173, 405,902 76 |
| 'Total.... 70글 yrs . | 753, 438, 713-07 | 132, 954, 86070 | 3,241, 92355 | 889,635, 49732 |

RECAPITULATION OF AVERAGES OF COINAGE FOR EACH DECADE FROM 1793 TO 168 INCLUSIVE.

| Years. | Gold. | Silver. | Copper. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1793 to 1800, 8 yrs. | \$126,786 25 | \$180; 05684 | \$9,923 85 | \$316,766 94 |
| 1801 to 1810, 10 yrs. | 325, 07425 | -356,916 52 | 15, 112464 | 697, 11541 |
| 1811 to 1820, 10 yrs. | 316,651 00 | 597, 08109 | 19,115 86 | 932, 84795 |
| 1821 to 1830,10 yrs. | 190,309 25 | 1,678, 10469 | 15, 14122 | 1,883,555 16 |
| 1831 to 1840, 10. yrs. | 1, 879, 18620 | 2,719,977 90 | 34,232 22 | 4,633,396 32 |
| 1841 to 18850,10 yrs. | 8,944,332 80 | 2,222,675 50 | 38,067 03 | 11, 205,07538 |
| 1851 to 1850, 91 9 yrs. | 49, 561,91379 | 5, 061, 86980 | 13], 53816 | $54,755,321.75$ |
| 1861 to 1893, 3 yrs. | 55, 010,235 69 | 2,559,695 22 | 232,036 67 | 57, 801,967 58 |
| 1793 to 1863, 70, ${ }^{2}$ yrs. | 10,637,073 94 | 1,885,88455 | 45,984 73 | 12,618,943 22 |

Statement showing the present liabilities of the United States to Indian tribes, under stipulations of trcaties, \&c.

Chippewas, Pillagers and Lake Winneba. goshish

Do.
Do.
Chickasaws
Chippewas, Menomonees, Winnebagoes, aud
Chippewas of Saginaw, Swan creek, and Black river.

Choctiows $\qquad$ Do. $\qquad$ Do
Creeks


Delawares.
Do.
Seminoles, (Florida Indians.)

Do
Do.
Do.
Ioways
Kansas

Money, $\$ 10,66667$; goods, $\$ 8,000$; and purposes of utility, 84,$000 ; 3 \mathrm{~d}$ article treaty February $22,1855$.
For purposes of education; same artiele and treaty
For support of smiths' shop; same arPermanent annui
Education during the pleasure of Con gress.

Ten instalments in coin of $\$ 10,000$ each; and for the support of smiths shops ten years, $\$ 1,240$ per year; same article, \&c.
Permanent annuities
Provisions for smith, \&c.
Interest on $\$ 500,000$; articles 20 and 13 treaty June 22, 1855.
Permanent anuuities.
Permanent anuuities.

Smiths, shops, \&c
Wheelwright, permanent.
Allowance during the pleasure of the President.

Interest on $\$ 200,000$ held in trust; 6th article treaty August 7, 1856.
Life annuities, \&c., two chiefs . . . . . . .
Interest on $\$ 46,080$, at 5 per centum.
Ten instalments for support of schools; 8th article treaty August 7, 1856 . Ten instalinents for agricultural purposes; same article and treaty. Ten instalments for support of siniths Interest on $\$ 500,000$, per 8th article treaty August 7, 1856 .
Interest on $\$ 57,000$, being the balance of $\$ 157,000$.
Interest on $\$ 200,000$

## Vol. 10, page 1168.

Thirty instalments; twenty-one un appropriated.

Twenty instalments of $\$ 3,000$ each; eleven unexpended
Fifteen instalments, estimated at
$\$ 2,120$ each; six unappropriated. Act Feb. $28,1790, \$ 3,000$ per year. 5th article treaty August 11, 1827...

Vol. 7, paige 634.....
Two instalments yet to be appropriated, and two subsequent instal. ments of $\$ 18,000$.
Vol. 7, pages 99, 213 ,
and 236 .
Vol. 7, page 212.
Vol. 11, pages 613 and 614
Vol. 7, pages 36,69 ,
and 289 and 289.

Vol. 7, page 287
......do.
Vol. 7, pages $\$ 87$ and 419.

Vol. 11, pages 701 and 702.

Vol. 7, page 399.
Vol. 7, page 327.......
Vol, 11, page ri02...
..... do
......do
do
do. .
Vol. 7 , page 568 , and
vol. 10, page 1071
vol. 10, page
Vol. $9, ~ p a g e ~$
842


Vol. 1, page 619
Vol. 7, pagc 304

2 d article treaty Nov. $16,1805, \$ 3,000$;
13tharticle treaty Oct. 18, 1820, $\$ 600$; 2 darticle treaty Jan. 20, 1.825, $\$ 6,000$. 6th article treaty October 18, 1820 , and 9th articlé treaty January 20 , Five per say $\$ 920$.
Five per cent. for educational purposes.
4th article treaty August, 2790, \$1,500; 2 article treaty June 16, 1802, treaty January 24, 1826, \$20,000
Sth article treaty January 24, 18268th article treaty January 24, 1826, 8600
5th article treaty February 14, 1833, and 8th article treaty January 24, 1826.

Five per cent. for education.........
Treaties of 1818, 1829, and 1832.....
Resolution of the Senate January 19,
Four payments of $\$ 2,000$ each.......
Four payments of $\$ 2,200$ each
$\$ 25,000$ anuuities
2d article treaty October 19, 1838, and 9th article treaty May 17, 1854. 2d article treaty January 14, 1846.

No．8．－Statcment showng the present liabilities of the United States to Indian thibes，\＆c．－Continued．

| Names of tribes． | Description of annuities，stipulations， | References to laws； Statutes at Large． | Number of instalments yet unappro－ priated，exceptions，remarks，\＆c． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kickapoos Do．． | Interest on $\$ 100,000$ <br> Gradual payment on $\$ 200,000$ | Vol．10，page 1079．．．． | 2 d article treaty May 1．8． 1854 2 d article treaty May 18,$1854 ; \$ 138,000$ |  | \＄62，000 00 | \＄5，000 00 | \＄100， 00000. |
| Menomonees． | Pay of miller for fifteen years．． | Vol．9，page 953，and vol．10，page 1065. | heretofore appropriated；due． 3d article treaty May 12，1854，$\$ 9,000$ ； $\$ 4,800$ heretofore ap propriated；due． |  | 4， 20000 |  |  |
|  | Support of smith＇s shop，twelve years． |  | Four instalments of $\$ 91666$ unappro－ priated． |  | 3，666 64 |  |  |
| Do．． | Ten instalments of \＄20，000 each． | Vol．9，page 953．．．．． | 4th article treaty 1848；two unappro－ priated． |  | 40，000 00 |  |  |
| Do． | Fifteen cqual instalments to pay \＄242，686；to commence in 1867 ． | Vol．10，page 1065．．．． | 4th article treaty May 12,1854 ，and Senate＇s amendment thereto． |  | 242，686 00 |  |  |
| Miamies ． | Permanent provision for smiths，shop， \＆c．，and miller． | Vol．7，pages 191 and 464，and vol．10， page 1095. | 5th article treaty October $6 ; 1818$ ；5th article treaty October 23，1834；and 4th article treaty June $5,1854-$ Say $\$ 940$ for shop and $\$ 600$ for miller． |  |  | 1，54000 | 30，800 00 |
| Do．．．．．．．．．．．．．． | Truenty instalments upon $\$ 200,000 \ldots$. | Vol．10，pare 1094．．．． | $\$ 150,000$ of said sum payable in twenty instalments of $\$ 7,500$ each；sir tech unappropriated． |  | 12，000 00 |  |  |
| Do．． | Interest on $\$ 50,000$ ，nt 5 per centum．．． | do | 3darticletreaty June 5，1854，Seuate＇s amendment． |  |  | 2，500 00 | 50，000 00 |
| Do． | Intorest on $\$ 221,257.86$ ，in trust． | Vol．10，page 1099．．．． |  |  |  | 11， 662898 | 221,25786 |
| Eel River Miamies．．．． | Permanent annuities．．．．．．．．．．．．． | Vol．7，pages 51，91， 114. | 4th article treaty 1795；3d article treaty 1805；and 3d article treaty September，1809，aggregate． |  |  | 1，100 00 | 22，000 00 |
| Navajo Indians | Presente to Indians． | Vol．9，page $975 . .$. | 10th article treaty September $9,1849$. | \＄5，000 00 |  |  |  |
| Nisqually，Puyallup， and other tribes and bunds of Incians． | For payment of $\$ 32,000$ in graduated pryments． | Vol．io，page $1133 . .$. | 4th article treaty December 26，1854； still unappropriạted． |  | 11， 25000 |  |  |
|  | Pay of instructor，smith，plysician， carpenter，\＆e．，twenty years． | Vol：10，page 1134．．．． | loth article treaty December 26， 1854，estimated at $\$ 6,700$ per year eleven instalments yct to be appro． priated． |  | 73， 70000 |  | $\ldots . . . . . . . . . . .$. |



No. 8.-Statement showing the present liabitities of the United States to Indian tribes, \&c.-Continned.



No. 8.--Statement showing the present liabilities of the United States. to. Indian tribes, fe.-Continued.




No. 8.-Statement showing the present liabilities of the United States to Indian tribes, \&e.-Continued.



No. 8.-Statement showing the present liabilities of the United Sta'es to Indian tribes, \&c.-Continued.



No. 9.-Condensed statement of the condition of the banks

|  |  |  | liabilities. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \dot{\vec{r}} \\ & \dot{\overrightarrow{0}} \\ & \ddot{B} \end{aligned}$ | Circulation. |  |  |  |
| Maine | 69 | Jan. 1863 | \$7,983,000 | \$6,488,478 | \$5,076, 107 | \$1:8,578 | \$553,397 |
| New Hampshire.......... | 52 | $\ldots$... do.... | 4,678,700 | 4, 192,034 | 1,725,866 |  | 397, 111 |
| Vermort.... | 40 | Aug. 1862 | 3., 911,000 | 5,62],851 | 925,627 |  | 3, 117,383 |
| Massachusetts | 183 | Oct. 186؛ | 67,544,200 | 28,9.77, 630 | 44, 737,490 | 17, 413, 850 | 5,756,224 |
| Rhode Island. | 88 | Dec. 1862 | 20, 690,129 | 6,413,404 | 5,376, 414 | 1.605,121 | 1,178,893 |
| Connecticut. | 75 | Jan. 3863 | 21,812,943 | 13, 842,758 | $8,840,237$ | 1,387,274 | 2,363,781 |
| Six Eastern States. | 507 |  | 126,819,972 | 65,516,155 | 66, 731, 741 | 20,534, 823 | 11,4:5, 789 |
| New York................. | 308 | Dec. 1862 | 108,668, 297 | 39, 182, 819 | 200, 824, 756 | 57,389, 106 | 19,047, 084 |
| New Jersey | 52 | Jan. 1863 | 8,187,162 | 8,172,398 | 9,599,269 | 853,193 | 1,503,782 |
| Pennsylvania. | 94 | Nov. 1862 | 25,917,650 | 27,689,504 | 43, 038,218 | 8, 447,311 | $5,899,98.3$ |
| Delaware** | 5 | Jan. 1863 | 385,000 | 678,340 | 509,381 | $7,652$ | $93,105$ |
| Maryland* | 32 | ... do.... | 12,112,309. | 6,649,030 | 13,779,279 | 1,799,287 | 1,485, 750 |
| Five Middle States | 49]. |  | 155,270, 418 | 82,372,091 | 267, 750,903 | 68,496,549 | 28,029,714 |
| Virginiat.................. | 66 | Jan. 1861 | 16,486, 210 | 19,817, 148 | 7,157, 270 | 1,310,068 | 317,905 |
| North Carolinat........... | 31 | $\ldots$... do... | 7,863,466 | 5,218,598 | 2,034,391 | 105,031 | 291:466 |
| South Carolinaf............ | 20 | Sept.J860 | 14,952, 486 | 6,089,036 | 3,334,037 | 1,312,659. | 2,868,100 |
| Georgia $\ddagger$ | 28 | Jan. 1861 | 16,55j, 460 | 8,311,728 | 3,846,176 | 1,389,011 | 657,800 |
| Floridaf. | 2 | ... do | 4i5, 000 | 116,250 | 108,606 |  |  |
| Five Sou | 147 |  | 56,282, 622 | 39,558, 760 | 16,480,480 | 4,117,369 | 4,135;271 |
| Alabama | 8 | Jan. 1861 | 4, 976,000 | 5, 055,292 | 3,435,685 | 2,250,855 | 160,892 |
| Louisiama* | 6 | Jan. 1863 | 17,388, 166 | 8,876,519 | 5,810, 25L | 35:3,463 | 125,514 |
| Tennessee* | 14 | ... do | 3,561,740 | 4,540,906 | 1, 125, 633 | 91,146 | 711,412 |
| Kentucky* | 44 | ... do | 13,798,030 | 9,035, 724 | 7,676,305 | 2,829,893 | 1.958, 828 |
| Missouri.. | 42 | $\ldots$... do | 11,247,681 | 4,037,277 | 3,434,262 | 546,890 | 2,638,240 |
| $\dot{F}$ ive Southwestern States. | 114 |  | 50,971,577 | 31,545,648 | 21,482, 136 | 6,071,248 | 5,594,891 |
| Illinois | 25 | Jan. 1863 | 894,845 | 619,286 |  | 110,739 | $42,112$ |
| Indian | 37 | $\ldots$ do... | 4,492,835 | 6,782,890 | 3,017,597 | 110, 126 | 1,303,776 |
| Onio...... . . . .... ...... | 55 | Feb. 1863 | 5,674,000 | 9,057,837 | 11,697,818 | 1,014,752 | 1,978,340 |
| Michigan.... ...... . . . . . | 4 | $\cdots$ do ... | 416,590 | -131,087 | 1,420,852 | 19,218 | , 110,934 |
| Wisconsin ............... | 64 | July 1862 | 3,055,000 | 1.643, 200 | 3,3i8,007 | 19,218 | 1,026,019 |
| Lowa | 14 | Dec. 1862 | 797,970 | 1,249, 000 | 1,287,273 | 48,603 | 121,225 |
| Minneso | 7 | Jan. 1863 | 318, 090 | 198,494 | 1, 92,8 6 | 3,100 | 11,660 |
| Kanses | 1 | Jan. 1862 | 52,000 | 2,770. | 6, 330 |  | 4,414 |
| Nebr |  |  |  |  |  |  |  |
| Nine Northwestern States. | 207 |  | 15,701,240 | 19,684,564 | 21,240,966 | 1,306,538 | 4,598,480 |
| Recapitolation. |  |  |  |  |  |  |  |
| Six Eastern States | 507 |  | 126,819,972 | 65,516,155 | 66,731,741 | 20,534,823 | 11, 455, 789 |
| Five Middle States. | + 191 |  | 155,2:0,418 | 82, 372,091 | 267,750,903 | 68, 496, 549 | 28,0:9,714 |
| Five Southern States. .... | 147 |  | 56,283,622 | 39, $55 \times 760$ | 16, 480.480 | 4,117,369 | 4,135,271 |
| Five Soulhwestern States. | 114 |  | 50,971,577 | 31,545,648 | 21,482, 136 | 6,071,248 | $5,594,891$ |
| Nine Northwester: States. | 207 |  | 15,701,240 | 19,684, 564 | 21,240,966 | 1,306,538 | 4,598,480 |
| Tocals | 1,466 |  | 405,045, 229 | 238,677,218 | 393,686,226 | 100, 526, 527 | 53, 814, 145 |
| Totals January, 1862 | 1,496 |  | 419,761, 812 | 183, 938,945 | 297,127,226 | 61, 080,853 | 51,708, 341 |
| Do.......1861 | 1,601 |  | 429,542,713 | 202, 005, 767 | 257, 229, 562 | 61,275, 256 | $65,756,717$ |
| Jo...... . 1860 | 1,562 | :........ | 421,880, 09 : | 207, 102, 477 | 253, 805, 129 | 55,932,918 | 64, 141,688 |
| Do . . . . . . 1859 | 1,476 |  | 401,976,242 | 193,306,818 | 259, 568,278 | 68,215,651 | 60,368, 713 |
| Do....... 1858. | 1, 422 |  | 394,622,799 | 1.55, 208, 344 | 185,932,049 | $51,169,875$ | 61,662,686 |
| Do....... 1857 | 1, 41G | …...... | '370,834, 686 | [214, 778, 822 | 2:3,351,352 | 57, 774,333 | 79,539,573 |
| Do...... 1856 | 1,398 | …....... | ; 343,874,272 | 195, 747,950 | 212,705,662 | 52,719,956 | 75, 039,585 |
| Do...... 1855 | 1,307 | ........ | 1332, 177,288 | 186, 952, 223 | 190,400, 342 | 45, 156,697 | 62,04e, 168 |
| Do.......1854..... | 1,298 |  | 301,376,071 | 204,689,207 | 188, 188, 744 | $50,322,162$ | 50, 293,914 |
| , Do....... . $1851 . . .$. | 879 |  | 227, 807, 553 | 155,065,251 | 128,957, 712 | 46,416,968 | 38,879,692 |

* Partial returns only from these States. $\dagger$ Including West Virginia. $\ddagger$ No later returns from these States.
of the United States on or near January 1, 1863.

RESOURCES.


Synopsis of the returns of the banks in the different States at the dates annexced．

|  | ．Date． $\square$ |  | －hiabilities． |  |  |  |  | RESOURCES． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State． |  |  | 矣 |  | 密 0.0 0.0 |  | 号 |  | $\dot{8}$ 营 $\dot{3}$ $\dot{6}$ | 皆 |  |  |  |  |  | 푼 |
| Maine． | Dec．， 1254 | 71 | \＄7，301，252 | \＄5，691，815 | © P2，$^{2} 914,601$ | \＄172，628 | \＄19，559 | \＄13，181，908 | \＄8，850 | \＄112，694 |  | 1，781， 065 | \＄539， 974 |  | ：005，2n8 | $\bigcirc$ |
|  | Dec．， 3855 | 75 | 7，899， 793 | 5，077，248 | 2，011，028 | 118，975 | 104， 173 | 13，056； 956 |  | 113，879 |  | 1，396，430 | 464,561 |  | 753，085 | R |
|  | Jan．， 1857 Jan．， 1858 | 76 | $8,135,735$ $7,614.200$ | 4，641，646 | －1，994， 782 | 145,083 <br> 139.304 <br> 1 | 121,743 76,069 | 13， $1.278,620,245$ |  | 138， 251 |  | 1，188，276 | 375,216 24,121 |  | 705,143 615,441 |  |
|  | Jan， 1859 | 68 | 7，408，945 | 3，886，539 | 2， 332.910 | 89，271 | $90,0 \circ 2$ | 11，815，127 |  | 145； 565 |  | 1，475，886 | 24， 273,313 |  | 663， 654 | $\bigcirc$ |
|  | Jan．， <br> Jan， <br> 18601 | 68 71 | 7，506．890 | $4,144,718$ $4,313,005$ | 2，411，022 | 102， 392 | 87，103 | 12，654，794 |  | 181，199 |  | 1，019，902 | 290，234 |  | 670， 979 |  |
|  | Jan， 1862 | 71 | 7，970，650 | $4,047,780$ | 3， 307,628 | 83，601 | 638， 916 | 12，679， 2444 |  | 25.060 |  | 2，084， 263 | 219， 300 |  | 710， 392 | 3 |
|  | Jan．， 1803 | 69 | 7，983，000 | 6，488，478 | 5；076， 107 | 128，578 | 653；397 | 13，658，172 |  | 260,529 |  | $5,136,806$ | 527， 107 |  | 747， 145 | 号 |
| New Hampshire． | Dec．， 1854 | 35 | 3，626，000 | 3，079， 548 | 775， 410 |  |  | 6，891，621 |  | 53，343 |  | 602，447 | 124，860 |  | 176，434 |  |
|  | Dec．， 1855 | 46 | 4，489，300 | 3，549，482 | 958， 474 |  |  | 8，037，427 |  | 56，519 |  | 769，963 | 241，383 |  | 236，411． | 年 |
|  | Dec．， 1858 | 49 | 4， 831,000 $5,041,000$ | ［ $3,677,689$ | 1，058， 80.3 |  | ． | 8，846， 412 |  | 75，893 |  | 741,475 829,169 | 133， 504 |  | 236， 013 | 曷 |
|  | Jan．， 1858 Dec．， 1858 | 47 <br> 52 | 5，041，000 | 2， 2899,939 | 875， 789 $1,059,920$ |  |  | $7,389,813$ $8,200,754$ | ．.. $.0 \cdot$ | 82， 609 |  | 829，169 | 158,132 170,994 |  | 275,933 294,423 | S |
|  | Dc．e．， 1859 | 53 | 5， 016,000 | 3，271，183 | $1,187,991$ |  | ．．．．．．．．．．． | 8，591，688 |  | 72，912 |  | 772,173 | 181，964 |  | 255， 278 | $\bigcirc$ |
|  | Dec．， 1860 | 51 | $4,981,000$ <br> 5,031 | 3，332，010 | J，234，628 |  |  | $8,794,944$ |  | 75， 746 |  | 756， 200 | 157， 386 |  | 243，780 | 相 |
|  | dece， 1861 | 52 | 5，061， <br> 4,678 | 2，994，408 | 1，376， 8.853 |  |  | 8，${ }^{8,518,941}$ |  | 78；2i， |  | 1，434， 743 | 203，822 |  | －318，106 |  |
|  |  |  |  | 4，192，${ }^{\text {a }}$ |  |  | 397，ili |  | 1，289，403 |  |  |  |  |  |  |  |
| Vermont ．．．．．．．．． | $\text { Aug., } 1854$ | 40 | $3,275,656$ $3,603,460$ | 3，986，709 | 745,170 801,039 | $\left.\begin{array}{r} 15,715 \\ 4,788 \end{array} \right\rvert\,$ | 979 7,647 | $6,572,951$ $6,710,928$ | $\begin{aligned} & 140,866 \\ & 151,875 \end{aligned}$ | 136；715 | $\$ 85,132$ 49,428 | 1，679，686 | 125，902 | $\$ 34,071$ 32,845 | 196,680 297,548 |  |
|  | Aug．，1856 | 41 | 3，856，946 | 3，970，720 | 797， 533 | 7，348． | ＇317． | 7，302，${ }^{\text {a }}$ ， | $\begin{gathered} 14,589 \\ \hline 1 \end{gathered}$ | 135，268 | 52， 88 t | $1,142,104$ | 43， 446 | 39， 446 | 208，858 |  |
|  | Aug．， 1857 | 41 | 4，028，740 | 4，275，517 | 746，5．57 | 1，035． |  | 7，905，711 | 39，991． | 136，582 | 17，185 | ¢26，326 | 122；933 | 36，351 | 188，588 |  |
|  | Aug．， 1858 | 41 | 4，182， 416 | 3．024，141 | ${ }^{6} 155,874$ | 5，44］ | 1，443 | 6，392， 992 | 106，500 | 222，560 | 73，954 | 701，545 | 41， 780 | 232,623 | 1：8，556 |  |
|  | July， 1859 | 46 | 4， 3 ， 87.29240 | 3，882；983 | 787，834 | 19，132 | 3，780 | 6，946，523 | 176．400 | 190，565 | 176，412 | 1，167，602 | 69，${ }^{6935}$ | 69，662 | 198，469 |  |
|  | Aug．， 860 Aug．， 1861 |  | 3，916，000 | 2，522，687 | 715， 207 | 15，042 | 6L， 177 | 6； 613,730 | 191， 87.74 | 174,736 167,330 | 168，662 | 1， 753,250 | 58，508 | 103，53i | 173， 1732 |  |
|  | Aug．； 1862 | 40 | 3，911，000 | 5，621，851 | 925，627 |  | 1，117，383 | ．7，124，697 | 81， 131 | 171，761 | 211，460 | 2，882， 057 |  | 359，029 | 199，313 |  |
| Massachusetts | Aug．， 1854 | 143 | 54，492， 660 | 34， 803,788 | 18，783，281 | 6，930，098 | 563， 313 | 93，341，953 |  | 1，186，509． |  | 8，225， 682 | $5,335,594$ |  | 3，823， 402 |  |
| D＇igitized for FRASER | Aug． 1855 | 169 | 58，632，350 | 23，116，024 | 21，478， 717 | 5，947，83z | 494，535 | －99，506；711 |  | 1，281，601 |  | 7，010，322 | 4，547，710 |  | 4，469，403． |  |
| http：／／fraser．stlouisfed．org | Oct．，1857 |  | 60， 319,720 | 18，104， 207 | 17，631，190 | $4,106,694$ | ， 343,948 | 92， $458,5 \times 2$ |  | 1，608，613 |  | 5，22， 188 | 4，365， 650 |  | 3，611，097 |  |
| deral Reserve Ba | St．Louis ${ }^{\text { }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




|  | Nov. and | 28 | 6,031,945 | 5,750,092 |
| :---: | :---: | :---: | :---: | :---: |
|  | Nov., Dec., | 28 | 6, 423,250 | 6,301,262 |
|  | l'855, Jan., |  |  |  |
|  | Dec., 1857 | 28 | 6,525, 100 | 5,699,427 |
|  | Jan., 18588. | 28 | 6,525,200 |  |
|  | Jin., 1859 Jan., 1860 | 28 30 | 6,62\% 6,478 | 5,594, 057 |
|  | Jan. 1,1861 | 31 | 7,863, 466 | 5,218,598 |
| South Carolina.... | Sept., 1854 | 19 | 16,603,253 | 6,739,623 |
|  | Sret., 1855 | 20 | 17,516,600 | 6,504,679 |
|  | Jan., 1857 | 20 | 14,8:37,642 | 10,654,652 |
|  | Dec., 1 185 | 20 | 14:885, $6^{\prime \prime} 1$ ! | 6,185.825 |
|  | Dec., . 1838 | 20 | 14,888, 451 | 9,170.333 |
|  | Dec., 1859 | 20 | 14,962, 062 | 11,475,634 |
|  | Sept., 1860 | 20 | 14,952, 486' | 6,084,036 |
| Gcorgia.... ...... | $\begin{gathered} \text { Mar., } 1856, \\ 8=c . \end{gathered}$ | 24 | -11,508,717 | 10,092,809 |
|  | $\begin{aligned} & \text { Jan, } 1857, ~ \\ & \text { \& }, ~ \end{aligned}$ | 23 | 15,428,690 | 9, 147, 011 |
|  | Oet, 1857 | 30 | 16,015, 256 | 5,518,425 |
|  | $\text { Aprii; } 1858$ | 28 | 12,479,111 | 1,687, 582 |
|  | to Jam., 1850 | 99 | 16,689,560 | 8,798, 100 |
|  | $\begin{aligned} & \text { O.t., } 1859, \\ & \text { Jan., } 1861 . \end{aligned}$ | 28 | $16,555,460$ | $8,311,728$ |
| Florida............ | Jan., 1860 | 2 | 300.000 | 183,640 |
|  | Jan., 1861 | 2 | 425, 000 | 116,250 |
| Alabama ... ..... | Jan., 1805 | 4 | 2,296,400 | 2,382, 176 |
|  | Jin., 1856 |  | 2,297,800 | 3,467,242 |
|  | Jun., 1857 | 4 | 2,297.800, | 3,177,234 |
|  | Jan., 18:8 | 6 | 3,235,650 | 2,581,791 |
|  | Jan., 1859 | 6 | 3,663, 490 | 6,651, 117 |
|  | Jan., 3860 | 8 | 4,901,000 |  |
| * + | Jan., 1861 | 8 | 4,976,000 | 5,055,282 |
| Louisiana . . . . . . . | Jon., 1855 | 19 | 20, 179, 107 | 6, 586, 601 |
|  | Dec. 1855 | 19 | 19,027, 793 | 7,222,6!4 |
|  | irec., 1.8 .56 | 19 | 21.730, 400 | 9, 194, 139 |
| $\stackrel{ }{ }$. | Dec., 18.7 | 15 | 22,800, 830 | 4,336,694 |
|  | Hec., 1858 | 12 | 24, 2:5,689 | 9,094,009 |
|  | Dec., 1859 | 13 | 24, 493, 666 | $11,570,313$ |
|  | Jan., 188. | 13 | 24.634, 814 | 6. 181,37* |
|  | Jan., 1863 | 6 | 17, 388,165 | 8,876,5i0 |
| Mississippi . ...... | Jen., 1855 | 1 | 240, 163 | 221,764 |
|  | Jan., 1856 | 1 | 246, 165 | 324,080 |


| $1,101,113$ | 234, 891 | 10,710 |
| :---: | :---: | :---: |
|  | 82,347 |  |
| 1,170,020 |  | 6,645 |
| 1,037,457 |  | 66 |
| 1,502,3!2 | 184, 356 | 7, 766 |
| 1, 487,273 | 100, 1:39 | 1,196.478 |
| 2,034,:391 | 105,631 | 291, 456 |
| 2,871,095. | 1,197:949 | -53.936 |
| 3,268,148 | 1, 100,299, | 46,532 |
| 3,502.733 | 3,518,982 | 3, 355, 119 |
| 2,955, 354 | 3,074,:40 | 1,700,612 |
| 3,897,840 | 3,746.604 | 3, 214,920 |
| $4,65,615$ | 1,490,218 | 1, 4, 17, 827 |
| 3,334,037 | 1,312,659 | 2,863, 100 |
| 2,525,256 | 1,334,098 | $6 \geq 3,918$ |
| 3,126,530 | 1,663, 429 |  |
|  |  |  |
| 2,215.853 | -533,819 | 882, 662 |
| $\cdot 5,317,923$ | 1,727,995 | 552,254 |
| 4,738,289 | 1,287,268 | 787, 733 |
| 3,846, 176 | 1,389,011 | 657, 800 |
| 1 |  |  |
| 108,606 |  |  |
| 1,278,023 | 181,558 |  |
| 2,837,556 | 481.289 | 10, 000 |
| 2, 423, 269 | 703.443 | 5,000 |
| 1,403, 837 | 571,556 |  |
| 3, 830, 007 | 1,006,833 | 2,131 |
| 4,851,153 | 874,800 | 106,049 |
| 3,433, 685 | 2,250,855 | 160,982 |
| 11,689, 296 | 1,154,538 | 2,232,973 |
| 14,747,470 | 1,687,531 | 2;301, 747 |
| 13,478,729 | 96.5,555 | 2,207,583 |
| 11,638, 120 | 1,340,619 |  |
| 21,822,538 | 2,198, 482 | 1,781,054 |
| 19,777,812 | 1, 165,1775 | 2,901,138 |
| 17, 056,860 | $7 \dot{3}$, 238 | 1,012,115 |
| 5,810,251 | 35̣̆2, 463 | 125, 519 |
| 42,736 |  |  |
| 35,606 |  |  |




No. 10.-Synopsis of the rettions of the banks, \&r.-Continued.


No. 11.-General view of the condition of the banks in the United States on or about January 1, 1851, to 1803, inclusive.

|  | 1851. | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. | 18:0. | 1861. | 1842. | 1863. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number or banls | 731 | ],059 | 1, 163 | 1,255 | 1,283 | 1,284 | 1,329 | 1,392 |  |  |  |
| Nunber of branches | 148 | 149 | 144 | 143 | 133 | 138 | 147 | 170 |  |  |  |
| Number of banks and branches. | 879 | 1,208 | 1,307 | 1,398 | 1,416 | 1,422 | 1,476 | 1,562 | 1,601 | 1,492 | 1,466 |
| hadilities. |  |  |  |  |  |  |  |  |  |  |  |
| Capital paid | 297, 807, 553 | \$301, 376,071 | 332, 177, 2888 | \$343, 874, 272 | \$370, 834,686 | 394,622, 769 | \$101, 976, 242 | \$421, 880,095 | - \$429,592,713 | \$ $418,139,741$ | \$405, 045, 829 |
| Cireulation | 155,165,251 | 204, 688, 207 | 186, 952, 293 | 195, 747,950 | 214, 778,822 | $155,208, \pm 44$ | 193,305,818 | 207, 102,47 | 203, 045, 767 | 183, 792, 074 | $238,677,218$ |
| Deposits | 128,957, 712 | :88, 188,744 | 190, 400,342 | 212,705,662 | $230,351,352$ | 185, 932,049 | 259,568,278 | 253,802, 129 | 257,229, 562 | 296, 322,408 | $393,686,220$ |
| Due to other b | 46, 416, 9.28 | 50,322,16: | 45,156,697 | 52,719, 956 | 57.674, 338 | 51,169,875 | 68,215,651 | 55,932,918 | $61,275,256$ | 61, 144, 052 | $100,525,527$ |
| Other liablit | 6,433, 327 | 13, 439, 276 | 15,549,623 | 12,227, 867 |  | 14, 166, 713 | 15, 048,427 | 14,661, 15 | $23,258,004$ | 21,633, 083 | $53,814,145$ |
| Profits, \&c.. | 32,441,455 | 36, 854, 608 | $46,442,545$ | 62,811,718 | 59,722,723 | 47,495, 478 | 45, 320,286 | - $46,479,873$ | 42,498,714 | 31, 116,420 |  |
| Total | 597,227,225 | 794,870,068 | 816,728,718 | 880, 087,425 | 952, 278.766 | $848,595,753$ | 983, 435, 702 | 949, 859, 307 | 1,015,860, 115 | 1,012,147,793 | 1,191,749,945 |
| Resources. |  |  |  |  |  | $45^{\circ} \mathrm{Ld} 88$ |  |  |  |  |  |
| Loans and discounts | 413, 756, 799 | 557,397,779 | 576, 144, 758 | $634,183,280$ | 施年456:687 | 583,-165,242 | 657, 1143,799 | 691, 345,580 | 696,778,421 | 646,677,780 | 648,601, 863 |
| Stocks | 22,388,389 | $44,350,330$ | 52, 727,082 | $49,485,215$ | 59,272,329 | -0: $207 \%$ | -788502,444 | 7i, 344,343 | 74,094,879 | 99.010,987 | 180,508, 260 |
| leal estate | 20,219,724 | 22,367, 473 | 24,073, 801 | 20, 865,867 | 26, 124, 522 | 28,755, 831 | 25,976,497 | 30,782, 131 | 31, 748,927 | 32, 326,649 | 31, 889,495 |
| Other investments. | 8, 435,972 | 7,580, 830 | 8,734,540 | 8.832,516 | 5,920, 336 | 6,075, 9:66 | 8,323, 041 | 11,123, 171 | 16,657, 511 | 13,648,006 | 22,003, 413 |
| Due from other bank | 50,7:8,015 | 55,516,085 | 55, 738,735 | 62, 639,725 | 65,819,205 | 58, 052,802 | 78,244, 987 | 67, 235,457 | 5\%, 793.900 | 65,256,596 | 96,934, 452 |
| Notes of other bank | 17,196, 483 | 22,659,066 | 23, 429,518 | 24,779,049 | 28, 124,008 | $23,447,435$ | 18,858,289 | 25, 502, 567 | 21.403.902 | 25,253,589 | 58, 164,338 |
| Cash items | 15,341, 196 | 25,579,253 | 21,935,738 | 19, 437, 710 | 25,081,641 | $15,380,441$ | 26, 808, 822 | 14, 3 , 41,521 | 29,297, 878 | 27,827,971 | 48,171,518 |
| Specie | 48,671,048 | $59,410,253$ | 53,944,546 | 59,314,063 | 58, 349,838 | 74,412,832 | 104,537, 818 | 83, 594, 537 | 87,674, 507 | 102, 146,215 | 101,297,369 |
| 'Total | 597, 227,226 | 794,870,068 | 816,728,718 | 880, $087,42 \overline{3}$ | 953, 178, 766 | 848, 595,753 | 483, 435, 702 | 999, 859,307 | 1,015,850,015 | 1,012, 147, 793 | 1,185,491,728 |
| Aggregate of immediate liabilities, $i$. e, of circulation, deposits, and dues to other banks. | 330,539,891 | 443,200, 113 | 422,509,262 | 461, 173, 568 | 502,804,507: | 392,310,268 | 521,090,747 | 516, 837,524 | 520,510,585 | 541,258,539 | 732,889, 971 |
| Aggregate of immediate means, i. $e_{1}$, of specie, cash ittms, notes of other thaniks, and dues |  |  |  |  |  |  |  |  |  |  |  |
| Grom other haniss Gold and silver in linted States treasury depositories | $\begin{array}{r} 131,926,342 \\ \cdot 11,164,727 \end{array}$ | $\begin{array}{r} 163,164,657 \\ 25,136,252 \end{array}$ | $\begin{array}{r} 158,048,537 \\ 27,188,889 \end{array}$ | $\begin{array}{r} 166,670,547 \\ 29,706,431 \end{array}$ | $177,404,692$ $20,066,114$ | $\begin{array}{r} 170,293,511 \\ 10,209,229 \end{array}$ | $\begin{array}{r} 238,449,916 \\ 3,033,600 \end{array}$ | $\begin{aligned} & 95,664,082 \\ & 6,695,225 \end{aligned}$ | $\begin{aligned} & 97,670,277 \\ & 3,600,000 \end{aligned}$ | $\begin{array}{r} 220,484,371 \\ \quad 3,400,000 \end{array}$ | $\begin{array}{r} 483,005,927 \\ 5,000,000 \end{array}$ |
| Total of specie ja tanks and treasury depositories | 59, 8:35,775 | 84, 546,505 | 81,133,435 | 82,020,494 | 78,415,952 | $84,642,061$ | 107,571, 418 | 90,289,762 | 91, 274,507 | 105,546,215 | 106,227,369 |

No. 12.-Comparative vicw of the condition of the bantis in dafferent sections of the Union from 1854 to 1863, inclusive.


| Sections. | capital paid in. |  |  |  |  |  |  |  |  | circulation. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1854-35: | 1855-36. | 1856-57. | 1857-'58. | 1858-599. | 1859-'60. | ,1800- 61. | 1851-'62. | 1562-63. | 1854-55. | 1855-56. | 1856.. 37. |
| Eastern States | \$101, 804,6215 | \$110. 115,090 | \$114,611.752 | \$117,261,990 | \$119,590,423 | \$123, 449, 1575 | \$123,706,708 | \$127, 291,316 | 126,810,972 | \$53, 816, 169 | \$47, 762, 301 | \$53,554, 041 |
| Middle States. | 120,758,047 | $125,994,2 ; 9$ 48,657 4 4 | $140,298,876$ <br> $50,554,582$ | $154,442,049$ $52,077,587$ | $1.56,38,2,227$ $48,578,132$ | $159,091,051$ $54.583,250$ | $163,085,360$ $55,282,622$ | $156,353,765$ $56,282,622$ | $155,270,418$ $56,282,620$ | 57, 2988,622 | 13, 9598,468 | .62,695, 711 $38,788,59$ |
| Southwestern States | $41,015,635$ | 41, $48.29,363$. | 44, 633,3343 | 49,633, 35 | 54, $48.574,042$ | 59,383, 524 | $55,282,602$ $62,941,011$ | 56,282, $62.78,68.3$ | 56, 517,577 | $30,9.41,217$ $25,130,695$ | $35,362,506$ $34,972,674$ | 38,788,559 |
| W estern States..... | 19,342, 214 | 16,978, 130 | 20, 739,143 | 21,207,82: | 23,171,418 | 25, 373,189 | 26,577,012 | 15, 424,355 | 15,701,240 | 19,765,220 | 18,652, 001 | 23, 147,194 |
| Total United States | 3i2, 177, 288 | 343, 874, 272 | 370, 834; 686 | 394, 622, 799 | 401,976,242 | 421, 880, 095 | 429,592,713 | 418, 139, 741 | 405, 045, 829 | 186,952,223 | 195,747,950 | 214,778, 822 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| - Sections. | 1857-58. | 1858-59. | 1859-60. | 1860-'61. | 1861-62. | 1862-63. | 1854-'55. | 1855-ะ6. | 1856-35. | 1857-58. | 1858-59. | 1850-'60. |
| Eestern States............ | \$41, 417,692 | 8 $39,564,689$ | $\begin{aligned} & \$ 44,510,618 \\ & 53,146,871 \end{aligned}$ | $\begin{array}{r} 544,991,285 \\ 52,873,851 \\ \hline \end{array}$ | $\begin{aligned} & \$ 39,306,729 \\ & 55,105,112 \end{aligned}$ | $\left\lvert\, \begin{gathered} 65,516,155 \\ 82,372,091 \end{gathered}\right.$ | \$29,900,989 | $\begin{aligned} & \$ 31,596,935 \\ & 127,410,259 \end{aligned}$ |  | $\begin{aligned} & \$ 28,196,426 \\ & 113,814,435 \end{aligned}$ | $\begin{array}{\|} \$ 41,877,420 \\ 150,620,922 \end{array}$ | $\$ 41,319,550$ $145.829,987$ |
| Middestates............... | 44, 187, 749 | 49,482, 48.53 |  |  | 53, 105,172 |  | $\begin{array}{r} 17,465,664 \\ 11,651,545 \end{array}$ | 127, 410,259 <br> 12, 898,897 | $\begin{array}{r} 1.39,873,112 \\ 15,196,763 \end{array}$ | $\begin{array}{r} 113,814,435 \\ 13,180,489 \end{array}$ |  | $\begin{aligned} & 145.820,987 \\ & 18: 250,347 \\ & 37,973,232 \end{aligned}$ |
| Southwesterii States .......... | 23,727,772 | 42,632,764 | 46, 000,759 | 34,600,785 | 29,439, 176 | 21,545,648 | 19,702, 844 | 26, 300 ,616 | 26,523,139 | 22,356,416 | 38,58t,45j |  |
| Western states............. | 12, 123,580 | 34, 226,4425 | 27,580,611 | 29,987,086 | 20,382, 302 | 14,684,564 | 11,679, 300 | 14,498,955 | 14,237, 370 | 8,384,282 | 10,388,705 | $\begin{aligned} & 37,973,232 \\ & 10,428,413 \end{aligned}$ |
| ```for.FRASER Total United States.... ser.stloulsted.orgt.``` | 155,208,344 | 193,306; 818 | $207,102,477$ | $202 ; 005 ; 767$ | $\begin{array}{r} 183,792,079 \\ \hline \end{array}$ | $238 ; 677,218$ | $\begin{array}{r} 190,400,342 \\ \hline \end{array}$ | $212,705,062$ | $\begin{array}{\|c\|} \hline 230,351,352 \\ \hline \end{array}$ | $\begin{array}{r} 185,932,049 \\ \cdots \end{array}$ | $259,568,278$ | $253, \varepsilon 02,129$ |

No. 12.-Compärative view of the condition of the banks in different sections of the Union, \&r.-Continued.


No. 12.-Comparative view of the condition of the banks in different sections of the Union, \&c.-Continued.

| Sections. | stocks. |  |  |  |  |  | meal estate. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1857-38. | 1858-'59. | 1859-'60. | 1850-'61. | 1861-'62. | 1862-'63. | 1854-955. | 1855-96. | 1856-957. | 1857-358. | 1858-39. | 1839-'60. |
| Eastern States | ¢1, 131,859 | 171, 206,564 | 零1,657,908 | \$1, 489, 349 | ¢3,407,991 | 88,019,037 | \$2,136,087 | \$2, 273,850 | \$2,707,588 | \$3, 310, 486 | 83,640,675 | \$3,844, 810 |
| Middle States | 20,576,900 | 29,924,425 | 31,227,492 | 33,521,858 | 63,873, 25. | 146, 126,096 | 7,037, 778 | 7,707,859 | 8,832,442 | 9,596,524 | 10,675,795 | 11,481,225 |
| Southern States. | 9,354,305 | 8,625,484 | 9,625,777 | 9,947, 427 | 9,947,427 | 9,947,427 | 9,751,479 | 6,433,401 | 10,064,396 | $10,276,462$ | 6,639,639 | 10,313,303 |
| Southwestern States.......... | 9,623,729 | 8;513, 63 | 9,177,273 | 8,251,792 | $10,443,210$ | 7,906, 758 | 4, 399, 4:4 | 3,569, 433 | 3,715,120 | 4,537,783 | 3, 720,584 | 3,613,529 |
| Western States $\qquad$ <br> Total United States. $\qquad$ | 13,618,466 | 15,232,613 | 18,655,893 | 20,703, 853 | 6,339, 107 | 8,508,942 | 749,033 | 881,324 | 804,976 | 1,034,579 | 1,299, 804 | 1,520,268 |
|  | 63,305,269 | 63,502,449 | 70,344,343 | 74,004,879 | 99,010,987 | 180,508,260 | 24,073,801 | 20, 865, 867 | 26,124,522 | 28,755, 334 | 25,976, 497 | 30,782, 131 |
| Scctions. | real estate. |  |  | other investments. |  |  |  |  |  |  |  |  |
|  | 1860- ${ }^{\text {² }}$. | 1661-'62. | 1862-63. | 1854-35. | 1855-36. | 1856-37. | 1857-38. | 1858-39. | 1859-'60. | 1860-'61. | 1861-'62. | 1862-633. |
| Eastern States.............. | 83,623,549 | \$4, 161,804 | 84, 505,888 | 8685,083 | \$792, 750 | \$611,152 | \$ $\$ 682,708$ | \$1,044,319 | \$1,075,879 | \$1, 141, 434 | \$318,361 | \$2,627,232 |
| Mijdde States. . . . . . . . . . . . . | 11,685,602 | 12, 127, 993 | 12,939,200 | 2,150,063 | 1,452,309 | 616,619 | 1,015,752 | 1,309,619 | 1,319,363 | 3,829, 149 | 4,392,647 | 8,286,957 |
| Southern States. . . . . . . . . . . | 10,559, 3 30 | 10,559, 530 | 10,559,539 | 1, 482,257 | 1,205,630 | 1,725, 876 | 1, 451,349 | 4,102, 185 | 3,067,297 | 3,460,720 | 3,460,780 | 3,460,720 |
| Southwestern States........ | 3, 722, 463 | 3,946,266 | 2,235, 230 | 2,418,273 | 2,912,838 | 1,883,250 | 1, 439,020 | 1,025,804 | 1,383, 483 | 3,323,320 | 4,577,564 | 5,159,638 |
| Western States $\qquad$ Total United States. $\qquad$ | 1, 157,7E3 | 1,481,956 | 1,640,047 | 2,398, 264 | 2,458,989 | 1,083, 439 | 967, 077 | 841, 114 | 4,277,549 | 4,902, 884 | 898,650 | 2,468, 785 |
|  | 30,748, 927 | 32,326,649 | 31,880,495 | 8,734,540 | 8,822,516 | 5,920,336 | 6,075,906 | 8,323,041 | 11,123,171 | 16,657,511 | 13,648,000 | 22, 0003,443 |
| Sections. | due dy other banks. |  |  |  |  |  |  |  |  | NOTES OF Other banks. |  |  |
|  | 1854->55. | 1855-56. | 1856-'57. | 1857-'58. | 1858-59. | 1859-'60. | 1860-'61. | 1861-92. | 1862-'63. | 1854-'55. | 1855-35. | 1850-3\% |
| Eastern States............... | \$14,826,567 | \$13, 842, 046 | \$15,304, 943 | \$12,215, 433 | 316,333,357 | \$14,310, 753 | \$14,015,971 | \$18,273,554 | 235,921,286 | \$7,456, 556 | \$6,807, 215 | \$7,452, 318 |
| Middle States. ............... | 21,018,905 | 21,989,653 | 21,961,008 | 20, 843,384 | 23, 137, 793 | 20,061,485 | $\cdot 22,6 \cdot 5,292$ | 28,241,119 | 46, 367, 140 | 9,409,951 | 9,444, 234 | 11,071,854 |
| Southern States . . . . . . . . . . . | 4,562,914 | 5,315,677 | 5, 801.530 | 5,320,823 | 10, 122,640 | 7, 461.775 | 5, 138,659 | 5, 138,659 | 5,138,659 | 2,610,478 | 2,649,264 | $3,895,232$ |
| Nnathwestera States........ | 7,913,766 | 13, 979, 927 | 13,911,651 | 13, 188,355 | 21, 168,632 | 17,317,715 | 7, 623,183 | 7,694, 233 | 10,961,979 | 1,240,681 | 2,428,920 | $2.638,067$ |
| Western states. ............ | 7,417,28: | 7,512,422 | 8,870,062 | 6,484,812 | 7,482,565 | 8,083,726 | 9,391,585 | 5,909, 965 | 9,245,388 | 2,661,852 | 3,449,410 | 3,066,537 |
|  | 55, 738, 735 | 62,639, 725 | 65,849, 005 | 58,052,802 | 78, 244,987 | 57, 235,457 | 68,793,990. | . $65,256,596$ | .96, 934, 452 | 23,429,518 | .24,779,049 | :28, 124,058 |

No. 12.-Comparative view of the condition of the banks an differcnt scrtions of the Union, \&c.-Continued.


No. 13.

> Statement of the public debt on the 1st day of January in each of the year from 1791 to 184之, inclusive, and at various dates in subsequent years, to July. 1, 1863.

On the 1st day of January.....1791..................... $\$ 75,463,47652$
1792
77, 227, 92466
1793 80, 352, 63404
1794 78, 427, 40477
1795 $80,747,587.38$
1796 83, 762, 17207
1797 82, 064, 47933
1798 79, 2்8; 52912
1799 78, 408, 66977 1800 82, 976,294 35
$1801 \ldots . . . . . . . .$.
1802
80, 712, 632-25
77, 054,686,30 86, 427, 120 ' 88 $82,312,150 \quad 50$ $75,723,270.66$ 69, 218, 39864 65, 196, 31797 57, 023, 19209 $53,173,217 \quad 52$
$48,005,587 \quad 76$
$45,209,73790$ 55, 962, 82757 81, 487, 84624
99; $833,660 \quad 15$
127, 334, 93374
123; 491, 96516
1.03, 466, 63383

95, 529, 64898
$91,015,56615$
1821................. $\quad 89,987,427$ 66
1822................... $93,546,67698$
1823.................... $90,875,877 \cdot 28$
1824.................. $90,269,777$.77
1825.................. $83,788,43271$
1826.................. S1,054,05999
1827.................. $73,987,357$ 20
1828.................... 67, 475, 04387
$1829 \ldots \ldots \ldots \ldots \ldots$. . . . . . $42,421,41367$
1830................. $48,565,40650$
1831................. $\quad 39,123,19168$

1832
24, 322,235 18
1833
7, 001,032 88
1834
4, 760, 08208
351, 28905
291, 08905
1836
1837


## L. E. CHITTTENDEN, Register.

## Treasury Department, <br> Register's Office, November 19, 1863.

No. 14.-Statement of the revenue collected from the beginning of the governmont to the 30 oh public lands, and miscellancous sourcos, with the receipts


Tribasury Departaent, Register's Officc, Decembot $1,1863$.

* First issue of postage currency.
of June, 1863, under the scveral heads of customs, internal rcvenuc, dircet tax, postage, from louns and treasury notes, and the total receipts.

| From public. lands. | From bauk stock, dividends, and bonus. | Miscellaneous. | Total, exclusive of loans and treasury notes. | From loans and treastury notes. | Total receipts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$19,440 10 | . $\$ 4,418,91319$ | \$5,791, 11256 | \$10, 210,025 75 |
|  | \$8, 02800 | 9,918 65 | 3, 669, 960.31 | 8,070, 80646 | $8,740,76677$ |
|  | 38,500 00 | 10,390 37 | -4, 652, 92314 | 1,067, 70114 | $5,720,624$ 28 |
|  | 303,47200 | 23,799 48 | $5,431,90487$ | 4,609, 19678 | 10,041, 101 65 |
|  | 160,00000 | 5,91797 | 6, 114, 534459 | 3, 305, 26820 | 9, 419, 80\% 79 |
| \$4, 8361.3 | 1, 240, 00000 | 16,506 14 | 8,377, 529 65 | 362,800 00 | 8,740,329 65 |
| 83,54090 | 385, 22000 | 30,37929 | 8, 688,780 99 | 70,13541 | $8,758,91640$ |
| 11,963.21 | 79, 92000 | 18,692.81 | $7,900,49580$ | 308, 57427 | $8,209,07007$ |
|  | 71,040 00 | 45,18756 | 7,546,813 31 | 5, 074,64653 | 12, 621, 45984 |
| $44375$ | 71, 04000 | 74,71810 | $10,848,74910$ | 1, 602, 433504 | 19, 451, 18414 |
| 167,726 06 | 88,80000 | 266,14915 | 12, 935, 33095 | 10, 12503 | 129 |
| 188, 62802 | 1,327,560 00 | 177,905 86 | 14, 995, 79395 | 5,59736 | 15,001, 391:31 |
| 165, 67569 |  | 11.5, 51818 | 11, 064, 09763 |  | 11,064, 09763 |
| 487, 526 79 |  | 112,575 53 | 11, 826, 30738 | $\begin{array}{r}9,53264 \\ \hline 8\end{array}$ | 11, 835, 8.4002 |
| 540, 19380 |  | 19, 43980 | 13, 560,694 20 | 128,314 94 | 13, 689, 509 14 |
| 765, 24573 |  | 10,004 19 | ].5, 559, 93107 | 18,897 71 | 1.5, 608,82878 |
| 466,16327 |  | 34, 93569 | 16,398, 01926 | 1. | 16, 398, 01.926 |
| 647,939 06 |  | 21, 80235 | 17, 060, 661. 933 | 1,822 16 | 17, 062, 48409 |
| 442, 25233 |  | 23, 63851 | 7, 773, 473 12 |  | 7,773,473 12 |
| 696, 54882 |  | 84,47684 | 9,384, 21488 | 2,759,992 25 | 12, 144, 20653 |
| 1, 040, 23753 |  | 60, 06852 | 14,423,529 09 | 8,309 05 | 14, 431, 838 ].4 |
| 710,427 78 |  | 41, 1.2547 | 9, 801, 132 76 | 12, 837,900 00 | 22, 639, 03276 |
| . 835,65514 |  | 236,571 00 | 14,340, 409.95 | 26, 184, 435,00 | 40, 524.844 95: |
| 1, 135,971 09 |  | ]19:39981 | 11, 181, 62516 | 23, 377,911 79 | 34, 559, 536 95. |
| 1,287,95928 |  | 150,28274 | 15,696,916 82 | 35,204, 320 78 | $50,961,237$ to |
| 1., 717, 98503 |  | 193,99461 | 47,676,985 66 | 9, 494, 43616 | 57, 171, 4\%1, 89 |
| 1,991, 226 06 | 202, 42600 | 80,38917 | 33, 099, 04974 | 734; 54259 | 33, 833,592 03 |
| 2. 606,564 77 | 525, 00000 | 37, 54771 | 21, 585, 18004 | 8,765 62 | 21, 593, 94566 |
| 3, 274, 42278 | 675, 00000 | 57, 02710 | 24,603, 37437 | 2,29100 | 24, 605,665 37 |
| 1, 635, 871.61 | 1,000,000 00 | 54.87249 | 17, 840,669 55 | 3,040, 82413 | 20, 881, 49368 |
| 1,212, 96646 | 105, 00000 | 152,072 50 | 14, 573, 37972 | 5,000, 324 00 | 19,573,703 72 |
| 1, 803, 58.7. 54 | 297, 50000 | 452,355 15 | $20,232,42794$ |  | 20, 232,42794 |
| 916,523 10 | 350,000 00 | 141, 01.915 | 20, 540,666 26 |  | 20, 540,666 26 |
| 984,41815 | 350, 00000 | '127, 60360 | 19,381, 21279 | $5,000,00000$ | 24, 381, 219 79. |
| L, 216,090 56 | 367, 50000 | 129,982 25 | $21,840,85802$ | $5,000,00000$ | 26, 240,85802 ! |
| 1, 393, 78509 | 402,500 00 | 94,28852 | 25, 260,43421 |  | 25,260, 434 21. |
| 1, 495, 84526 | 420, 00000 | 1,31.5, 621.83 | 22,966,363 96 |  | 22, 966, 363 96, |
| $1,018,30875$ | 455,000 00 | 65,10634 | 24, 763, 629 23 |  | 21, 763, 624 23 : |
| 1., 517, 1751.3 | 490, 00000 | 112,50195 | 24, 827,627 38 |  | 24, 827, 62738 |
| ${ }_{2}^{2}, 329,35614$ | 490, 000000 | 73, 172 64 | 24, 844, 11651 |  | 24, 844, 11651 |
| 3, 210, 81548 | 490,000 00 | 583, 56303 | 28,526, 820 82 |  | 28, $526,82082:$ |
| -2,62,38103 | 659,000 00 | 10.1, 16566 | 31, 867, 450 66 |  | 31, 867, 460 66. |
| 3,967,68255 | 610, 28500 | 334,79667 | 33, 948,42625 |  | 33, 948, 42625. |
| 4, 857,600 69 | 566, 54950 | 128,412 32 | 21, 791, 93555 |  | 21, $791,93555$. |
| 14,757,600 75 | 569, 28082 | 696, 77913 | $35,430,18710$ |  | 35, 430, 08710. |
| 24, 877, 17986 | 328, 67467 | *2,209, 891.32 | $50,826,79608$ |  | 50, 826,796 08: |
| $6,776,23652$ | 1, 375, 965 44 | 5, 625,479 15 | 24, 954, 1.5304 | 2, 992, 9891.5 | 27, 947, 145 19, |
| 3, 081, 93947 | $4,542,102$ 22 | $2,517,25242$ | 26, 302, 56174 | 12,716, 82086 | 39, 019,389 60. |
| 7, 076,447 35 |  | 1,265, 06892 | 31, 482, 74961 | 3, 857, 27621. | 35, 340, 025 89 |
| - 3, 292,68329 | 1,774,51380 | 911, 73382 | 19, 480,11533 | 5,584,54751 | 25, 069, 669 84 |
| $1,365,62742$ | 672,76938 | 331, 28537 | $16,860,16027$ | 13, 659,317 38 | 30, 519,317 38 |
| , 1., 335, 79782 |  | 440, 80797 | 14, 808, 735 64 | 15, 905, 06995 | 34, 773, 74489 |
| - . 897,818 71 |  | 296, 23599 | 8,241,001 96 | 12,541, 409 19 | 20, 882,41045 |
| - $\quad 2,059,93980$ |  | 1,075, 41970 | 29, 320, 70778 | 1,875,847 95 | 31, 198,55573 |
| 2,077, 022 30 | . | 333, 20178 | 29, 008,65212 |  | 24, 441, 853 90. |
| - 2,694,452 48 |  | 274, 1.3944 | 29), (84, 15705 |  | 29, 184, 157 05 |
| - $2,498,35520$ |  | 284, 44436 | $26,531,03922$ | 28, 870, 76536 | $55,401,80458$ |
| - 3, 328,642 56 |  | 627, 0211.3 | $35,713,10945$ | $21.293,78000$ | 57, 006, 889 65. |
| : 1,688,959 55 |  | 338,233 70 | 30,374, 307 07 | 29, 422, 585 91 | 09, $396,892$. |
| ( 1,859,894 23 |  | 706,059 12 | 42, 234, 63979 | $5,435,12696$ | 47, 664.766 75 |
| - 2,352,305 30 | 266, 07209 | 921, 933 24 | 52,557, 878.55 | 20:3, 40000 | 52, 761, 27885. |
| - 2,043, 239 58 | 1,012 34 | 437, 58075 | $49,892,75829$ | 46,300 00 | $49,868,46829$. |
| - 1, 667, 08499 |  | 1, 188, 1.0407 | 61, 787,05458 | 16,35000 | 61, 803, 404 :88: |
| 8,470,79839 |  | 1, 105,352 74 | $73,800,34440$ | 1, 95000 | 73, c02, 29 LCL 404 |
| : ].1, 497, 04907 |  | 827,731 40 | 65, 350, 57468 | 80000 | 0.3, 351, 374146 |
| - 8,917,64193 |  | 1, 116, 19081. | $74,056,69924$ | 200000 | $74,156,849244$ |
| $: 3,829,48664$ |  | 1., 259,92088 | $68,965,31957$ | 3, 3,90000 | 68, 964, 219 57 |
| 3, 51.3,715 87 |  | $1,352,02913$ | $46,655,365.96$ | 23, 717,30000 | 70, 372,66596 |
| 1, 756, 68730 |  | $2,163,95396$ | $53,486,46564$ | 24,287,500 00 | 81, 773, 965 64, |
| $1,778,5577.1$ 870,65854 |  | $1,088,530$ <br> 1,023 | $56,054,599$ $41,476,294$ 49 | $20,786,808$ <br> 41,895 <br> 10 <br> 10 | $76,8+1,4078 \%$ $83,371,601:$ |
| 152, 20377 |  | 1, 023, 781.518 | 51, 935, 22076 | 529, 492,46050 | 581, $628,1 \times 180$ |
| 1.67, 61717. |  | $14,344,13982$ | 132, 889, 746, 93 | 756.489, 905, 57 | 880, 379,65052 |

No. 15.-Statement of expenditures from the beginning of the government to Juno 30,. 1863, pensions, Indian Dcpartment, and miscollaneous:-
[The years 1869 and 1863 are from the account of warrants on the troasury

'fleeasury Department, Registers Offec, December 1, 1863.
*The first revolutionary pensions. $\dagger$ Purchase of Florida.
$\ddagger$ Includes sevè millions Mexican indemnity. 1817 to $185 \%$; also embrace large sums paid Mexico.
under the several heads of civil tist, foreign intercourse, Navy Dipartment, War Department, with the intercst and principal of the public dedt.
issued; all previous ycars are from the account of warrents paid.]

L. E. CHITIENDEN, Register.

* Actual payments on the public debt, but not carried into the totale becunce of repayments to the treanery.

Statement of the expencitures and receipts of the marine hospital fund for the relief of sick and disabled seamen in the ports of the United States for the fiscal yoar ending June 30, 1863,


Salem and Beverly, Willard P. Phillips Marblehead, (no retums)
pond and Chatestown, J. Z. Goodric
Plymouth; (no returns).
Barnstabie, Charles $\mathrm{F}^{\prime}$. Siwift
New Bedford, Laurcuco Grimnell
Edgartown, John. Vinson.
Nantucket, (no Heturns)

## RHODE ISLAND

Providence, Charles Antbony
Bristol and Waren, W. R. Taylor Newport, Scth W. Macy.

Connecticut.
Middetown, Origen Utley.. New London, Edward Prentis. Fairficld, S. C.. Booth . Stonington, (ino returns)

## NEW YORK.

Sackett?s Harbor, C. W. Inglehart. Genesee, P. M. Crandall
Oswego, Charles A. Perkins.........
Niagara (no roturns).
Buffal: Creek, Christian. Metz, jr Oswegatchic David M. Chapin. Sag Hawner John Sherry
New York city, Hiram Barne
Champlain, George W. Gof
Caperkiace, (no
Dunkirk, Gcorge M. Abcll



bistulet of coi.umbia, Georgetown, Judson Mitchel

## virginia.

Alexandria, Andrew Jamison Whecling, phomas Hornbrook Cherrystone, Edward L. Bayley and o
No other return

## North catolima

Benufort, John A. Hedrick.
south caroina.
Peatifort, P. C. Severance. . ...........

## FLORIDA.

Key West, Charles Howe, (no returns)




No. 1n.-Stutement of the expenditures and receipts of the maine hespital fund, \& - - Contimued.



* May to October, 1862.

Statement showing the amount of moncys expended at each custom-house in the United States during the fiscal year ending June 30, 1863, per act of March 3, 1849.

| Districts. | Present collectors. | Aniount: |
| :---: | :---: | :---: |
| P | Washington Long | \$23, 568 52 |
| Machias, Maine | Willian B. Smith | 2, 044 99 |
| Prenchman's Bay, | Isaac II. Thomas | 5,125 19 |
| Penobscot, Maine | Seth K. Devereux | 11, 17126 |
| Waldoborough, Maine | Sebastian S. Marb | 6,526.29 |
| Wiscasset, Maine | Erastus loote | 5,588 67 |
| Bath, Maine, (a) | Roland Fisher | 2,443 33 |
| Portland and Falm | Jedediah Jewett | 54,573 81 |
| Saco, Maine, (b). | Owen B. Chadboum |  |
| Kennclun | Nathaniel K. Sargent | 70800 |
| York, Maine | Jeremiah S. Putnam | 64183 |
| Belfast, Main | Truman Harmon. | 6,709 25 |
| Bangor, Main | Wixiam P. Wingat | 7,034.02 |
| Porismouth, New Hamp | Joseph B. Upham. | 6,090 19 |
| Vermont, Vermont. | William Clapp. | 14,255 58 |
| Newburyport, Massachuse | Enoch G. Currie | 4,900 46 |
| Gloucester, Massachusetts | John S. Webler | 5,40198 |
| Salem and Beverly, Massachasetts. (c) | Willard P. Phillips | 12,597 37 |
| Marbleheal, Massachusett | William Standley | 1,957 84 |
| - Boston and Charlestown, Massachusett | John Y. Goodrich | 161,490 24 |
| Plymouth, Massachusetts. | Thomas Loring | 2,072 50 |
| l'all River, Massachusetts | Charles Almy | 3,578 58 |
| Barnstable, Massachusetts | Charles IF. Swif | 5,890 50 |
| New Bedford, Massachusetts | Lawrence Grinnell | 13,754 33 |
| Edgartown, Massachusetts | John Vinson | 1, 850.77 |
| Nantucket, Massachusetts | Alfred Macy | 2,530 01 |
| Providence, Rhode Istand | Charles Anthony | 9,387 39 |
| Bristol and Warren, Rhode | William R. Tayl | 3,180 66 |
| Newport, Rhode Island. | Seth W. Macy | 10,630 56 |
| Middletown, Comnectic | Origen Utley | 2,607. 66 |
| New London, Connecticut | Edward Preatis | 7,9377 32 |
| - New Haven, Connecticut, (c) | James F. I3abcock | 9,281 53 |
| Fainfield, Connecticut | Silas C. Booth. | 2,255 61 |
| Stonington, Connecticut | Frauklin A. Palme | 1,476 65 |
| Sackett's Harbor, New York, (d) | Cornelius W. Ingleha | 1,982 27 |
| Genesee, New York | Philander M. Crand | 5,730. 39 |
| Oswego, New York | Clarles A. Perkins. | 1.1, 327: 84 |
| Niapraw, New York | Cranklin Spalding | 10,746 33 |
| Buffalo Creek, New Yor | Christian Metz, j | 14,932 06 |
| Oswegatchic, New York | David M. Chap | 7,317 97 |
| Sarg Harlior, New York | John Sherry. | 7049 L |
| New Yorls, New York, (d) | Hiram Barney | 1.0\%7\%, 94258 |
| Champlain, New York | George W. Goff | 9, 16229 |
| Cape Vincent, New Yorl | John W. Ingalls. | 6,506 98 |
| Dunkiils, New York | Georro M. Abell | 97495 |
| Bridgetown, New Jersey | Joseph H. Elmer | 33609 |
| Burlington, New Jersey | William L. Ashmo | 15431 |
| Perth Amboy, Now Jersey | John L. Boggs | 3,838 26 |
| Great lige liablor, New Jersoy | Istrael S. Adams | ],026 09 |
| Little Lerg lhablor, New Jersey | Jarvis H. Bartlett | 2,034 43 |
| Nowar, New Jersey | Peter W. Martin. | 1,957 74 |
| Camelen, Now Jorsey. | Sylvester Birdsell | 28505 |
| Philadelphia, Pennsyl | Willizan B. Thoma | 231, 37031 |
| Presque 1slo, Pemnsylvania | Thomas Wilkins | ], 139 74 |
| Pittsburg, Peunsylvan | Charles W. Batchelo | 8,833 40 |
| Delicware, Delawat | Thomas M. Rodney | 10,950 17 |
| Baltimore, Maryland | Henry W. Hoffi | 164, 11131 |
| Annapolis, Marykud | John E. Stall | 1, 6998 |

No. 17.-Statement showing the amount of mon yss expended, \&e.-Continued.


L. E. CHITTENDEN, Register.

Treasury Department,
Registur's Office, November 20, 1863.
(b) No returns.
(a) To September 30, 1862.
(c) To December 30, 1862.
(d) To March 3I, 1863.
(e) From January 20 to Febrnary 28, 1863.
( $f$ ) From Junc 13 to September 18,-1862.
(g) From Jnly 1 to July 8, 1862.

No. 18.

Statement of the number of persons cmployed in each district of the United States, for the collcction of customs, during the fiscal year ending June 30, 1863, with their occupation and compensation, per act of March 3, 1849.


## No. 18.-Statement, \&c.-Continued.

| Districts. |  | Oecupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Bangor, Maine-Con.tinued. | 1 | Deputy collector and weigner. | \$800 00 |
|  | 1 | -..do.................. do | 1,500 00 |
|  | 1 | Weigher, gauger, and measurer | 54500 |
|  | 1 | Aid to the revenue............. | 90000 |
| Belfast, Me.......... | 1 | Collectors. | 1,348 23 |
|  | 1 | Deputy collector | - 1, $095 \cdot 00$ |
|  | 1 | Deputy collector and aid to revenue | 1,095 00 |
|  | 1 | Inspector, weigher, and moasurer... | 83142 |
|  | 1 | Depuity weigher and measurer.... | 1,095 00 |
|  | 1 | ...do.......- . . do | 90000 |
|  | 1. | Aid to revenue | 20000 |
|  | 1 | Seaman in revenue boat | 30000 |
| Portsmouth, N. H.... | 1. | Collector | 56951 |
|  | 1 | Naval officer | 35998 |
|  | 1 | Surveyor from March $\overbrace{\sim}^{7}$, 1863 | 92.21 |
|  | 1 | Deputy collector and inspector | 1, 000000 |
|  | 1 | -...do............ do | 20000 |
|  | 1 | Inspector, weigher, ganger, and measurer.... | 1,095 00 |
|  | 2 | Iuspectors . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,095 00 |
|  | 1 | ....do - : | 50000 |
| Vermont, Vt......... | 1 | Collector ........................... . . . . . . . | 1,690 84 |
|  | 1. | Deputy collector and inspector . . . . . . . . . . . . . | 1,000 CO |
|  | 1 | Deputy collector up to Feb. 15 | 62500 |
|  | 3 | Deputy collectors at $\$ 250$ per day, to Feb. 15. | 91250 |
|  | 1 | .... do... do.... . . . . . . dio. . . . . . . . . do .... | 60000 |
|  | 5 | . . . . do... do. . . . . . . . . . do . . . . . . . . . do . . . | 50000 |
|  | 7. | . . . do.... do...... . . . . . do . . . . . . . . do | 36000 |
|  | 1 | . . . do.... do . . . . . . . . . . do. . . . . . . . . do | 75000 |
| - | 1 | Inspector | 36000 |
|  | 1 | … do | 24060 |
|  | 3 | Revenue boatmen | 240 c0 |
| Newburyport, Mass.. | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,15739 |
|  | 1 | Surveyor of Newburyport | 42015 |
|  | 1 | Surveyor of Ipswich. | 25000 |
|  | 1 | Naval officer. | 38071 |
|  | 1. | Deputy collector and inspector. | 1, 09500 |
|  | 1 | Weigher, gauger, measurer, \&c.............. | 1,095 00 |
|  | 1. | Inspector. | 1,095*00 |
| Gloucester, Mass. . . . | 1. | Collector | 2,54964 |
|  | 1. | Surveyor | $\begin{array}{r}2,58811 \\ \hline .09500\end{array}$ |
|  | 1 | Inspectors <br> ... do | $1 ; 09500$ 30000 |
|  | 1 | Deputy collector .............. . . . . . . . . . . . . . . . | 1, 060 00 |
|  | 1 | Boatman .................................... | 15000 |
|  | 1 | Custom-house keeper....... . . . . . . . . . . . . . | 15060 |
| Salem and Beverly, Mass. | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,191 20 |
|  | 1 | Naval officer | 70519 |
| - . . | 1 | Surveyor . ................... . . . . . . . . . . . . . | 45540 |
| $\cdots$ | 1 | Surveyor at Beverly .......................... | 16439 |
| - | 1 | Inspector and deputy collector. . . . . . . . . . . . . | 1,095 00 |
|  | 1 | Clerk . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,000 00 |
|  | 1 | Weigher and gauger . .......................... | 91046 |
|  | 1 | Measwer .... . do........... . . . . . . . . . . . . . . | 95303 40000 |
|  | 1 | Measurer . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 40000 1.99500 |
|  | 1 | Inspector...... . . . . . . . . . . . . . . . . . . . . . . . . | 70200 |
|  | 1 | -... do | 66900 |
|  | 1 | -... do | 27000 |
|  | 1 | .....do | 42300 |

No. 18.-Statement, \&c.-Continued.


No. 18.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Boston and Charlestown, Mass.-Continned. | 1 | Assistant naval officer. | \$1,500 00 |
|  | 1 | Clerls ...... | -1,250 00 |
|  | 1 | - . . do | 1,200 00 |
|  | 1 | ... do . | 1,050 00 |
|  | 1 | Surveyor | 4,900 00 |
|  | 1 | Deputy surveyor | 2,000 00 |
|  | 1 | Clerk......... | 1,500 0 |
|  | 1 | Messenger | 75000 |
| Plymoulh, Mass.... | 1 | Collector. | 3848 |
|  | 1 | Inspector | . 1,095 00 |
| $\because$ | 1 | - .-do. . | 40000 |
| $\therefore$ | ]. | . . . do | 30000 |
|  | 1 | . . . do | 20000 |
| Fall River, Mass..... | 1 | Collector | 1,646 17 |
|  | 1 | 1uspector, gauger, weigher, and measu | 80184 |
|  | 1 | . ... do...... . . . . do............. do | 78183 |
|  | 1. | . ...do. . . . . . . . . do. . . . . . . . . . do | 72800 |
|  | 1 | Revenue and boatman. | :300 00) |
| Barnstable, Mass. . . . | 1 | Collector | 1,948 22 |
|  | 1 | Deputy collector at Barnstable: | 90000 |
|  | 1 | Deputy collector at Provincelown | 75000 |
|  | 3 | Deputy collector at South Demuis, \&c | 50000 |
|  | 1 | Deputy collector at Falmouth.... | 20060 |
|  | 1 | Deputy collector at Hyannis.. | 40000 |
|  | 1 | Inspector at Bamstable .... | 40000 |
|  | 1 | Aid to the revenue at Harwich. | 1 LO (0) |
|  | 1 | Boatmau at Bamstable. | 50 (0) |
|  | 1 | Boatman at Provincetown | 1500 |
|  | 1 | Keeper of custom-house. | 850 |
| New Bedford, Mass . .$\ddots$ | 1 | Collector and inspector of lights | 2.72310 |
|  | 2 | Inspectors . . . . . . . . . . . . . . . . . . | 1,99300 |
|  | 1 | Inspector, weigher, measurer, \&c. | 1, 29019 |
|  | 1 | Iuspector | 30000 |
|  | 1 | -...do . . | 12500 |
|  | 1 | .... do | 120 60 |
|  | 1 | ... . do .. | 50000 |
|  | 2 | Inspectors | 8000 |
|  | 1 | Clerk.... | 80000 |
|  | 1 | Boatman | 42000 |
| Edgartown, Mass.... | 1 | Collector . . . . . . . . . . . . | 99144 |
|  | 1 | Deputy collector and inspector | 1,695 60 |
| $\begin{array}{ccc}k_{1} & \cdots & \\ \\ & \\ \\ & \\ & \end{array}$ | 1 | -...do............ do.... | 60000 |
|  | 1 | Occasional inspector | 36000 |
|  | 1 | .... do. . . . . . do | 900 |
|  | 1 | Aid to reveuue | 14653 |
|  | 1 | Boatman ..... | 24000 |
|  | 1 | Collector . . . . | 32036 |
| Nantucket, Mass..... | 1 | Deputy collector and inspector | ],000 00 |
|  | 1 | Inspector . . . . . . . . . . . . . . . | 60060 |
| Providence, R. I..... | 1 | Collector . . . . . . . | 1, 20236 |
|  | 1 | Deputy collector | 1,000 00 |
|  | 1 | Clerk | 90000 |
| - | 1 | Naval officer . | 40945 |
| . | 1 | Surveyor, Providence.... | 65924 |
|  | 1 | Surveyor, East Greenwich. | 25000 |
| $\therefore \quad \because$ | 1 | Surveyor, Pawtuxet . . . . | 20000 |
|  | $\mathfrak{2}$ | Coastwise inspectors. .-. . . . . . | 64750 |
|  | 6 | Foreign inspectors, at \$3 per day: | 38550 |
| $\therefore \quad 1$ | 1 | Inspector, Pawtuxet ....... . . . . | 4500 |

- No. 18.-Statement, \&c.-Continued.

| Dist icts. | No. of persons employed. | Occupation. | Compensation to cach person. |
| :---: | :---: | :---: | :---: |
| Providence, R. I.Continued. | 1 | Inspector, East Greenwich | $\$ 30000$ |
|  | 1 | Weigher....... | 1,185 86 |
|  | 1 | Measurer | 1,064 93 |
|  | 1 | Boatman, Pawtuxet | 42000 |
| - | 1 | Miessenger, Providence......................... | 40000 |
| Bristol and Warren, R. I. | 1 | Collector...... | 41904 |
|  | 2 | Inspectors, average salary . . . . . . . . . . . . . . . . | 54750 |
|  | 3 | ....do............ do | 14* 00 |
|  | 1 | Weigher | 14627 |
|  | 2 | Gaugers, average salary. | 14388 |
|  | 1 | Boatman . . . . . . . | 21600 |
|  | 2 | Surveyors, average salary | 30527 |
| Newport, R.I....... | 1 | Collector . . . . . | 1, 37599 |
|  | 1 | Superintendent of lights...................... | 13335 |
|  | 1 | Agent, marine liospital............... . . . . . . . | 398 |
|  | 1 | Naval oflicer | 44151 |
|  | 1 | Surveyor of Newport. | 42571 |
|  | 1 | Surveyor of North Kingston ............ . . . . . | 25000 |
|  | 1 | Surveyor of Tiverton | 20000 |
|  | 1 | Deputy collector and inspector | 1,000.00 |
| : | 1 | Inspector at Newport . . . . . . . . . . . . . . . . . . . | $54 \gamma 50$ |
|  | 1 | Inspector at North Kingston...-... . . . . . . . . . | 21724 |
|  | 1 | Inspector at New Shoreham | 20000 |
|  | 4 | Occasional inspectors, \$3 per day . . . . . . . . . . | 1,00200 |
|  | 1 | Gauger.. .-. . . . . . . . . . . . . . . . . . . . . . . . . . . | 60708 |
|  | 1 | Weigher. | 45.66 |
|  | 1 | Measurer | 13057 |
|  | 1 | Boatman ...... . . . . . . . . . . . . . . . . . . . . . . . . . | 45000 |
| Middletown, Conn | 1 | Collector . . . - . - . . . . . . . . . . . . . . . . . . . . - . . | 99233 |
|  | 3 | Surveyors, at an average . . . . . ............. | 27216 |
|  | 3 | Deputy collectors and inspectors, (average) . . . | 433 33 |
| New London, Conn.. | 1 | Collector and superintendent of lights........ | 2, 63634 |
|  | 1 | Surveyor | 35610 |
|  | 1 | Deputy collector, inspector, \&cc., New London. | 76524 |
|  | 1 | Inspector at New London...................... | 45000 |
|  | 1 | Inspector, weigher, \&c., at Norwich......... | 96952 |
| New Haven, Conn. .. | 1 | Collector - .-............... . . . . . - . . . . . . | 3,000 00 |
|  | 1 | Deputy collector ................---- .-. . . . . | 1,500 00 |
|  | 1 | Surveyor . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 69518 |
|  | 2 | Weinhers, measurers, nnd grugers... . . . . . . . | 1,500 00 |
|  | 4 | Inspectors . . . . . . . . . . . . . . . . .-... . . . . . . . | 1, 0950 |
|  | 1 | - . . do | 73000 |
|  | 1 | . . . do | 6000 |
|  | 1 |  | 7200 |
|  | 1 | Aid to revenue . . . . . . . . . . . . . . . . . . . . . . . . . | 98118 |
|  | 1 | - . . . . do ...... - - . . . . . . . . . . . . . - - - - . . . . . | 4800 |
|  | 1 | Watchman and porter. . . . . . . . . . . . . . . . . . . | 46000 |
|  | 1 | Messenger and porter......................... | 50000 |
|  | 9 | Boatmen and aids to the revenne...-. . . . . . | 40000 |
| Pairfield, Conn ...... | 1 | Collector ............. . . . . . . . . . . . . . . . . . . | 84390 |
|  | 1 | Deputy collector.. . . . . . . . . . . . . . . . . . . . . . . | 30000 |
|  | 1 | Inspector ...... . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1, 24660 |
|  | 1 | .... do | 12500 |
| Stonington, Conn.... | 1 | Collestor. | 60000 |
|  | 2 | Inspectors ......-.-....................-. . . . | 45000 |
|  | 1 | Surveyor ..-.......... - - . . . . - - - . . . . . . . . . | 15000 |
|  | J | Boatkeeper ............... ...................... | 14400 |
| Sackett's Harbor, N.Y. | 1. | Collector only 9 months. | 53835 |

## No．18．－Statement，gic．－Continued．

| and Districts． |  | Occupation． | $\begin{aligned} & \text { Compensation } \\ & \text { toveach per- } \\ & \text { son. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Sabetett＇s Harbor，N： | 1 | Deputy collector and inspector， 9 month | $\therefore$－\＄54800 |
| Crontinued． | 1. |  | $\cdots 27400$ |
| b | 1 |  | 22500 |
| （i） C ， | 1 |  | 18751 |
|  | 1 | $\cdots$ do．：－ | 18400 |
| Geneee；N．Y．．．．．ご | 1 | Collector－－． | 78424 |
| 的 品： | 1 | Deputy collector． | 900.00 |
| 10 it | 1. | $\because-d o . . . d o$ | 80000 |
| T | 1. | $\therefore d \theta . \therefore$ do | 730.00 |
| \％ | 1 | Aid to revenue ：－2－ | 73000 |
| （h） | 1. | Aid to revenue and inspector． | 73000 |
| Oswego，N．Y | 1. | Inspector and clerk Collector | 73000 $\therefore 96184$ |
|  | 1 | Deputy collector | 1，000 00 |
| 8 | 2 | Clerks．－＊＊＊．－ | 73000 |
| 1 | 1. | $\because \mathrm{ra}$ do | 50000 |
| \％ | 3 | Inspectors | 73000 |
| （n） | 1 | $\therefore \therefore$ do． | 91250 |
| （a） a | 1 | Revenue aid | 48800 |
| ta | 1. | Night watchman | 36600 |
| \％ | $\because 2$ | Night watchmen． | 36500 |
| k | 1 | －Porter and boatmar： | 36500 |
| （t） | 1 | Deputy collector | 30000 |
| in | 1 | $\therefore \therefore$ do－－do | 50000 |
|  | 1 | $\ldots$ ． 2 do $\ldots$ ．do | 36600 |
|  | 1. | $\because$ do $\because$ do | 41062 |
| Niagara，N．Y． | 1. | Collector． | 1，359 14 |
| （i）（\％） | 8 | Deputy collectors | 900.00 |
| dr： 51 | 1 | －．．．．．．do． | ） 73000 |
| if 6 | 2 | Deputy collectors and aid． | 9300 |
| Et Cl | 1 | Deputy collector and inspector | 73000 |
|  | 3 |  | $\therefore 32233$ |
| at is． | $\stackrel{2}{2}$ | Inspectors． | 669.00 |
| 16 | 2 | Aids to revenu | 36675 |
|  | 1. | Clerk－．－ | 73000 |
|  | $\stackrel{2}{2}$ | Watchmen | 54750 |
| Bjuffalo Creek，N．Y．． | 1. | Collector | ：1，954 23 |
|  | 1. | Deputy collecto | 1， 12500 |
| －1 | 1 | －．．do．．．．．．．．． | 1900 00 |
| － 0 | 1. | do | 73000 |
| U． 3 | 1 | Inspecto | 1，000 00 |
| （6） $\mathrm{ta}^{\text {a }}$－ | 1. | $\therefore$ ¢ do． | 90000 |
| Of ta | 1 | ．．．do | 60000 |
| （1） 5 | 4 | －．－．do ．．．$\$ 3$ per day | 41250 |
| －1 5ect | $\mathfrak{2}$ | Clerks，\＄2 50 per day | 45600 |
| （0）EL | 5 | Night watchmen，\＄2 per day | 73000 |
| Oswegatchie，N：Y．．． | 1 | Collector | 1；460 10 |
| dat 023 | 1 | Deputy collector | 90000 |
| （a）OUA | 1 | －Aid to revence | 90000 |
|  | 2 | Inspectors | $\therefore 73000$ |
| （nituk： | 1 | Night watch | 24009 |
| （in） ats $^{\text {a }}$ | 1 | Deputy inspector and colleettor | 50000 |
|  | 1 | －．－．do．．．．．．．．．．．．do do．．．． | 45000 |
| W－ 5 | 2 | －．．．．．do．．r．t．．．．．．do | 46375 |
| 9， | 1 | －．．．．．do | $\because 30000$ |
| Sag Parbor，N．Y．．．． | 1 | Collector | 62004 |
| 0y min | 1 | Inspector | 7200 |
|  | 1 | －．－．do．． | 60.00 |
| Car | 1 | ．．．do． | 3900 |

No. 18.-Statement, \&c.-Continued.


No. 18.-Statement, \&c.-Continued.


Ňo. 18.-Statement, \&c.-Continued.:

| Districts. |  | - Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| Eape Vincent, N. Y.. | $1{ }^{\circ}$ | Collector......... .............. .......... . ${ }^{\text {. }}$ | \$1,01400 |
|  | 5 | Deputy collectors and inspectors, three montbs. | 73000 |
|  | 1 | Deputy collector. . . . . . . . . . . . . . . . . . . . . . . . | 54750 |
|  | 2 | Deputy collectors, threo months. | 36500. |
|  | 2 | Deputy collectors. | 24500 |
|  | 1 | Dcputy collector, three months. | 7500 |
| * | 1 | -..... do...... ...... do....... | 6249 |
|  | 1 | Deputy collector. . . . . . . . . . . . . . . . . . . . . . - - | 16000 |
|  | 1 | Night watch, three months....................... | 9100 |
|  | 1 | Boatman. | 20000 |
| Dunkirk, N. Y....... |  | No returns. |  |
| Bridgetown, N, J.... | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 62719 |
| Barlington, N. J..... | 1 | Collector . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 24876 |
| Perth Amboy, N. J.. | 1 | Collector . . . . . . . . . . . . . . .-. . . . . . . . . . .-. | 1,905 31 |
|  | 1 | Deputy collector. ............................... | 60000 |
|  | 1 | Surreyor. | 15000 |
|  | 3 |  | 60000 |
|  | 1 | -... do... | 50000 |
|  | 1 | ....do. | 40000 |
|  | 4 | Boatmen, \$d per day | 36500 |
| Great Egg Harbr, N.J. |  | No rẹturus........ |  |
| Little Egg Harb'r,N.J. | 1 | Collector . -3.6 | 25000 |
|  | 5 |  | 251.20 |
| Newark, N. J. ........ | 1 |  | 55500 43379 |
|  | 1 | Deputy collector. | 73000 |
|  | 1 | Temporary inspector........................... | 61800 |
|  | 1. | Messenger............... ........................ | 35000 |
|  | 1 | Survejor...... .................................. | 19075 |
| Philadelphia, Pa..... | 1 | Collector. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . - | 6,298 43 |
|  | 2. | Deputy collectors............................... | 2,500 00 |
|  | 1 | Casbier: | 1,500 00 |
|  | 1 | Clerk....... ...... . . . . . . . . . . . . . . . . . . . . . . | 1., 40000 |
|  | 3 |  | 1,20000 $1 ., 11648$ |
|  | 2 | .... do. | 1,100 00 |
|  | 1 | --..do..... . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,050 00 |
|  | 9 | ....do...... ................................... | ], 00000 |
|  | 1 | Clerk, nine months............................. | 80000 |
|  | 1 | Clerk, six months.............. ................. | 50000 |
|  | 1 | Keeper of the custom:house..................... | 80000 |
|  | 1 | Messenger........... .-. .-. .-. .-. .-. .-. . .-. | 60000 |
|  | 3 | Watebnicn and porter.......................... | 54750 |
|  | 1. |  | 5, 00000 |
|  | 1 | Deputy naval officer. ........................... | 2,000 00 |
|  | 2 | Clerlss. | 1,200 00 |
|  | 6. | - M do......-..................-................ | 1,000 00 |
|  | 1 |  | $\begin{array}{r} 60000 \\ 4,59280 \end{array}$ |
|  | 1 | Deputy surveyor.........-.-.-. .-. .-.......... | 2,000 00 |
|  | 1 | Clerls .... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,200 00 |
|  | 1 | --.do.... | 1, 10000 |
|  | 1 |  | 60000 |
|  | 1 | General appraiser....... ............ .... . . . . . . | 2,500 00 |
|  | 1 | Messenger to the same. .-... .-. . . . . . . . - . . . | 54750 |
|  | 1 | Principal appraiser........... ................. | 2,500 00 |
|  | 2 | Assistant appraisers....-. ...................... | 2,000 00 |
|  | 5 | Examiners .... . . . . . . . . . . . . . . . . . . . . . . . . . . | $\text { 1,095 } 00$ |
|  | 6 | Packers. | $730 \cdot 00$ |

No. 18.-Statement, \&c.-Continued.


No. 18.-Statement, \&c.-Continued.


No. 18.-Statement, \&c.-Continued.


No. 18.-Slatement, §c,-Continued.


No. 18.-Statement, \&c.-Continued.

| Districts. |  | Occupation. | Compensation to each person. |
| :---: | :---: | :---: | :---: |
| San Francisco, Cal. Continued. | 1 | Naval officer. | 4,500 00 |
|  | 2 | Clerks.... | $\stackrel{2}{2,500} 00$ |
|  | 1 | ....do .. | 2,250 00 |
|  | 2 | - - do ...... | 2,000.00 |
|  | 1 | Messengers and clerks Surveyor ........... | 1,250 <br> 4,000 <br> 100 |
|  | 1 | Deputy surveyor | 3,000 00 |
|  | 1 | Messenger | 1,250 00 |
| Sonoma, Cal.- |  | No returns. |  |
| San Joaquin, Cal. |  | No returns. |  |
| Sacramento, Cal. |  | No returns. No returns. |  |
| Monterey, Cal. |  | No returns. |  |
| Sai Pedro, Cal. |  | No returns. |  |
| Paso del Norte, Tex- | 1 | Collector | :2,000 00 |
|  | , | Depuly collector | 1,000 00 |
|  | 4 | Inspector .... | 91250 30000 |
|  | 4 | Guards...... | $\begin{array}{r}300 \\ 1,500 \\ \hline 100\end{array}$ |
| Beaufort, 'S. C....... | 1 | Deputy collector | 1,500 00 |
|  | 1 | Entry clerk. | 1,400 00 |
|  | 1 | Clerlk ...... | 1,000 00 |
|  | 2 | Inspectors | 1,095 120 |
|  | 5 | Boatman. Office boy | 12000 12000 1205 |
| Cherrystone, Va..... | 1 | Collector. | 23425 |
|  | 1 | Surveyor | 34550 |

L: E. CHITTTENDEN, Register.

Treasury Department,<br>Register's Office, November 6, 1863.

Gereral resull of all receipts and disposal of merchandise within the United States during the fiscal year ending June 30, 1863.

|  | 1862. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July. |  | Angust. |  | September. . |  | October. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehouse on the first of each month | \$12,977, 47368 | \$5, 348, 42647 | \$9, 224, 33353 | \$4, 167, 51984 | \$9, 657, 80516 | \$4, 471, 73110 | \$11, 618, 17588. | \$5, 624, 74909 |
| 2. Velue of merchandise received in warehouse from foreign ports during cach mouth | 5, 426, 39143 | 2; 663, 54030 | 3, 983,777 75 | 2, 137, 02758 | 6, 056,213 51 | $3,180,38644$ | \$1, $4,903,84950$ | 2, 220,32682 |
| 3. Value of merchandiso received in warehouse trausported from other ports during cach mouth | 343,91180 | 142,710 19 | 259,489 07 | 108, 51948 | 363,146 09 | 193,031 80 | 336,32401 | 176,895 36 |
| 4. Value of chutiable merchandise entered for consumption from foreign ports daring each month | 17, 26], 09810 | 5, 899, $738 \cdot 64$ | 12, 219, 17535 | 4, 431, 85056 | 15, 051,596 67 | $5,156,90090$ | 10,303,312 76 | 3,562,235 89 |
| 5. Value of free merchandise entered for consumption from foreigu ports during cach month | 4, 737,043 93 | 5,80, 738 | 2, 435, 352 24 | 4, 431,850 56 | 3,250,713 82 | 5,156,900 90 | 3, 163, 23198 | 3, 562,235 |
| 6. Value of merchandise eutered for consumption from warchonse during each month $\qquad$ | 8, 494, 70614 | 3,560,717 67 | 3, 019,372 19 | 1, 354, 74447. | $3,434,93321$ | 1,714,469 12 | 4,044, 76153 | 2, 848,538 14 |
| 7. Value of merchandise entered for traus portation to other ports during each month |  | +172,127 45 | 376,985 00 | $1,354,744$ 389,68279 | . 278,36680 | $1,714,40512$ 158,82511 | 4,044, 250100 | 117, 21242 |
| 8. Value of merchandise entered for exportation from warehouse during, each month. <br> 9. Value of merchaudise in warehouse at the | 648,33300 | 254,31200 | 413,438 00 | 196,908 54 | 745,687 07 | 347, 10602 | 775, 49256 | 343, 67331 |
| 9. Value of merchaudse in warehouse at the close of each month. | 9, 224,333 53 | $4,167,51984$ | 9, 657, 80516 | 4, 471,731 10 | 11, 618, 17588 | 5, 624, 74909 | 11, 782, 94930 | 4,712,54770 |
| 10. Vabue of merchandise in transitu at the close of each month. | 630,363 00 | 271, 15299 | 574, $338 \times 0$ | 246,981 83 | 600,009 00 | 301,862 46 | 526,628 00 | 266, 00013 |

General result of all receipts and disposal of merchandise within the United States, \&c.-Continued.


| - | 1863. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. |  | Aprii. |  | May. |  | June. |  |
|  | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. | Amount. | Duty. |
| 1. Value of merchandise in warehouse on the first of each month | \$16, 151, 19241 | \$7, 158, 75222 | \$18, 788, 13790 | \$8, 552,388 38 | \$21, 551,832 65 | \$10, 026,094 45 | \$22, 927, 15009 | \$10, 565, 40862 |
| 2. Value of nerchandise received in warehouse from foreign ports during each month. | 7,389,036 82 | 3,413,620 43 | 8,100,461 35 | 3,931, 21732 | 6,981,039 96 | 3,396, 12637 | 6,989,516 59 | 3, 541,879 34 |
| 3. Value of merchandise received in warehouse transported from other ports during each month. | 329, 77100 | 135,737 73 | 287, 24575 | 136,946 88 | 351,792 71 | 180, 90735 | 244,90800 | 118,009 10. |
| 4. Value of dutiable merchandise entered for consumption from foreign ports during each month $\qquad$ | 13,739,337 53 | $\cdot 3,919,35141$ | 11, 665, 76886 | 2, 930,83i 04 | 10,602,915 05 | 2, 688, 98267 | 7,853,138 70 |  |
| 5. Value of free merchandise entered for consumption from foreign portsduring each month | 2,511,40500 |  | 2, 144, 28400 |  | 2,264,183:85 |  | 2, 134,660 55 |  |
| 6. Value of merchandise eitered for consumption from warehouse during each month | 4, 181, 90769 | 1, 744, 35293 | 4, 387,87767 | 2, 205,853 74 | 4, 926,78923 | 2, 481, 66064 | 4,948,289 42 | 2,516,31730 |
| 7. Value of merchandise entered for transportation to other ports duwing each mouth. | 198,807 64 | 95,708 12 | 185,043 99 | 73,48102 | 286,816 00 | 121,995 22 | 177,295 90 | 84,755 40 |
| 8. Value of merchamdise cntered for exportation from warehouse during each month. | 641,147 00 | 315,660 07 | 560,890 69 | 325,345 17 | 743, 91000 | 433,063 69 | 628,801 63 | 235,005 71 |
| 9. Value of merchandise in warehouse at the close of each month | 18, 788, 13790 | 8, 552, 38838 | 21, 551,832 65 | 10,026, 09445 | 22, 927, 15009 | 10,565, 40862 | 24, 407, 18773 | 11, 390, 21865 |
| 10. Value of merchandise in transitu at the close of each month. | 484,248 17 | 241, 756 23 | 679, 68300 | 277, 94634 | 705, 62600. | 312,262 62 | 586, 74300 | 266, 12182 |

## November

No. 20.

Statement exhibiting the amount of coin and bullion imported and exported annually from 1821 to 1863 , inclusive, and also the amount of importation over exportation, and exportation over importation, during the same years.


L. E. CHITTTENDEN, Register.

Treasury Department,
Register's Office, December: 1, 1863.

No. 21.
Statement exhibiting the gross value of exports and imports from the beginning of the government to June 30, 1863.


No. 21.-Statement-exhibiting the gross value of exports, \&c.-Continued.

| Year ending- | Exports. |  |  | Imports--total. |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic produce. | Foreign merchandise. | Total. |  |
| Year ending June 30, 1846 | \$1.02, 141, 893 | \$1], 346, 623 | \$113, 488, 516 | \$121, 691, 797 |
| 1847 | 1.20, 637, 464 | 8, 011,158 | 158,648, 622 | 146, 545,6:38 |
| 1848 | 132, 904, 321 | 21, 128, 010 | 154, 032, 131 | 154,998, 928 |
| 1849 | 1:22,666, 955 | 13, 088, 865 | 145, 755, 820 | 147, 851, 439 |
| 1850 | 136, 946, 912 | 14,951, 808 | 151, 898,720 | 178, 138,31.8 |
| 1851 | 196, 689,718 | 21,698, 293 | 218, 388, 011 | 216, 224,932 |
| 1852 | 192, 368, 984 | 17,289,382 | 209, 658, 366 | 212,945, 442 |
| 1853 | 213, 417, 697 | 17, $\because 58,460$ | 230, 976, 157 | 167,978,647 |
| 1854 | 253, 390, 870 | 24, 850, 194 | 278, 241, 064 | 304, 562, 381 |
| 1855 | 246, 708, 553 | 28,448, 293 | 2:5, 1.6. 846 | 261, 468,520 |
| 1856 | 310, 586, 3:30 | 16,378,578 | 326, 964,908 | 314, 639, 942 |
| 1857 | 338, 985, 065 | 23, 975, 617 | 36 $2,960,682$ | 360, 890, 141 |
| 1858 | 293, 758, 279 | 30, 886, 142 | 324, 644, 421 | 282, 613, 150 |
| 1859 | 3:5, 894, 385 | 20, 895, 077 | 356, 789, 46. | 3:s, 765,130 |
| 1860 | 373, 189, 274 | 26, 933, 022 | 400, 122, 296 | 362, 163, 941 |
| 1861. | 389, 711, 391 | 21, 145, 427 | 410, 856, 818 | 350, 775, 835 |
| 1862 | 212, 920, 639 | 1.6, 869, 641 | 2\%9,790,280 | 205, 819, 823 |
| 1863 | 305, 850, 211 | 25,959,248 | 331, 809, 459 | 252, 187, 587 |
| Totals | 7, 381, 318, 194 | 1,532, 694, 876 | 8,913, 713, 070 | 9,450,760,003 |

Note.-The account for the fiscal year 1860-'61 is corrected by taking the actual exports and imports of like quarters of the previous fiscal year as a minimum estinate for the last two quarters of the fiscal year 1860-'61, of transactions which continued under the American flag, but which were not reported to the Tieasury Department in regular quarterly returns. The quantities thus added are $\$ 161,011,905$ of domestic exports, $\$ 500,000$ foreign exports, and $\$ 16,425,382$ of imports.

Prior to 1821 the treasury reports did not give a complete return of imports. To that period their value, and also the proportion of exports designated respectively as domestic and forelgn, bas been estmated from sources believed to be authentic. Tbe total of exports is official from the first. From 1821 to 1863 , inclusive; all values have been taken from official returas, with ihe exception above noted for omitted quarters of 1861 at certan southern ports.
L. E. CHITTENDEN, Register.

## Treasury Department, <br> Register's Opfice. December 1, 1863

Statement cxhibiting the value of domestic produce, exclusive of specie, and of foreign merchandise, exclusive of specie; exported annually, from 1821 to 1863.

| Year ending- | VALUE OF EXPORTS, EXCLUSIVE OF SPECIE. |  |  |  |  |  | Specie and bullion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Beadstuffs and provisions. | Total of domestic produce. | Foreign merchandise. |  |  | Aggregate value of exports. |  |
|  |  |  | Free of duty. | Paying duty. | Total. |  |  |
| September $30 . . . . . . .1821$. | \$12,341, 901 | \$43, 671, 894 | \$285, 788 | \$10, 537, 731 | \$10, 824, 519 | \$54, 496, 4]3 | \$10, 477, 969 |
| Septuper 1822 | 13, 886, 856 | 49, 874, 079 | 374,716 | 111, 101, 306 | 11, 476, 022 | 61, 350, 101 | 10, 810, 180 |
| 1823 | 13,767, 847 | 47: 165, 408 | -1, 323,762 | 19, 846,873 | 21, 170,635 | 68, 326,043 | 6,372,987 |
| 1824. | - 15,059,484 | 50, 649,500 | 1, 100, 530 | 17,222, 675 | 18,322, 605 | 68, 972, 1615 | 7,014,552 |
| 1825 | - 11,634,449 | 66, 944,745 | 1,098, 181 | 22,704, 803 | 23, 802,984. | 90, 747, 729. | 8,787,659 |
| 1826 | 11, 303, 496 | 5\%, 449, 855 | 1,036, 430 | 19, 404, 504 | 20, 440, 934. | 72, 890,789 | 4,704,533 |
| 1827 | 11, 685, 556 | 57, 878, 117 | 813, 844 | 15, 617,986 | 16,431, 830 | 74, 309,947 | 8,014, 880 |
| 1828. | 11, 461, 144 | 49,976,632 | 877,239 | 13, 167,339 | 14, 044, 578 | 64, 021,210 | 8,243, 476 |
| 1829 | 13,131, 858 | 55, 087, 307 | -919,943 | 11, 427, 401 | 12,347, 344 | $67,434,651$ | 4,924, 020 |
| 1830 | 12, 075, 430 | 58, 624,878 | 1,078,695 | 12, 067, 162 | 13, 145, 857 | 71,670,735 | 2, 178,773 |
| 1831. | 17,533, 227 | 59, 21.8,583 | 642,586 | 12, 434, 483 | 13,077, 069 | 72,295, 652 | 9,014,931 |
| 1832 | 12, 424, 703 | 61, 726,529 | 1, 345, 217 | 18,448, 857 | 19,794, 074 | 81, 520,603 | 5,656,340 |
| 1833. | 14,209, 128 | 69,950, 856 | 5, 165,907 | 12, 411, 969 | 17,577,876 | 87,528,732 | 2, 611,701 |
| 1834. | 11,524, 024 | 80, 623,602 | 10,7,7,033 | ]0, 879,520. | 21, 636,553. | 102,260, 215 | 2,076,758 |
| 1835 | 12,009, 399 | 100, 459, 48 I | 7,012, 666 | 7,743, 655 | 14,756,321 | 115, 215, 802 | 6, 477,775 |
| 1836. | 10,614, 130 | 106,570,942 | 8,534, 895 | 9, 23:, 867 | 17,767,762 | 124, 338,704 | 4,324,336 |
| 1837 | 9,588, 359 | 94, 280, 895 | 7, 756, 189 | 9, 406, 043 | 17, 162,232 | 111, 443, 127 | 5,976,249 |
| 1838. | 9,636, 650 | 95, 560, 880 | 4,951,306 | 4, 456, 384 | 9,417,690 | 104, 978, 570 | 3,508, 046 |
| 1839. | 14, 147, 779 | 101, 625, 533 | 5,618, 442 | 5,007,698 | 10,626, 140 | 112,251,673 | 8, 776, 743 |
| 1840. | 19,067, 535 | 111, 660, 561. | 6,202,562 | 5, 805, 809 | 12, 008,371 | 123, 668,932 | 8,417, 01.4 |
| 1841 | 17, 196, 102 | 103,636,236 | 3,953,054 | 4,228, 181 | 8,181,235 | 111,817, 471 | 10,034, 332 |
| 9 months to 1842 | 16,902,876 | 91, 798,242 | 3, 194,299 | 4,884, 454 | 8,078,753 | 99; 876, 995 | 4,813,539 |
| 9 months to June 30, 1843. | - 1., 204, 123 | 77,686,354 | 1,682, 763 | 3, 456, 572 | $5,139,335$ | 82, 825, 689 | $1,520,791$ |
|  | -17, 970, 135 | 99,531,774 | 2,251,550 | 3,962, 508 | 6,214,058 | 105, 745. 832 | 5,454, 214 |
| er:stlouisfed.org/ |  | . |  |  |  |  |  |


|  | 1845.... | 16,743,421 | 98, 455,330 | 2,413,050 | 5,171,731 | 7,584,781 | 106, 040, 111 | 8,606,495 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1846... | 27,701, 92]. | 101,718,042 | 2,342,629 | 5,522,577 | 7, 865,206 | 109, 583,248 | $3,905,268$ |
|  | 1847 | 68,701, 121 | 150, 574, 844 | 1,812, 847 | 4,353, 907 | 6, 166,754 | 156, 741, 598 | 1,907,024 |
|  | 1848 | 37, 472, 751 | 130,203,709 | 1, 410, 307 | 6,576,499 | 7,986,806 | 138, 190, 515 | 15, 841,616 |
|  | 1849. | 38, 155,507 | 131,510, 081 | 2,015,815 | 6,625,276 | 8,641,091 | 140, 351, 172 | 5, 404, 648 |
|  | 1850. | 26, 051, 373 | 134, 900,233 | 2,099, 132 | 7,376, 361 | 9, 475, 493 | 144, 375, 726 | 7,522,994 |
| $\mapsto$ | 1851. | 21, 948,651 | 178,620, 138 | 1,742, 154 | 8,552,967 | 10, 295, 121 | 188, 915, 259 | 29, 472,252 |
| $\infty$ | 1852 | 25, 857, 027 | 154, 931, 147 | 2,538, 159. | 9,514, 925 | 12, 053, 084 | 166,984, 231 | 42,674,135 |
| 1 | 1853. | 32, 985, 322 | 189, 869, 162 | 2,449,539 | 11, 170,571 | 13, 620, 120 | 203,489, 282 | 27, 486, 875 |
|  | 1854. | 65, 941, 323 | 215, 156, 304 | 3,210,907 | 18, 437, 397 | 21, 648, 304 | 236, 804, 608 | 41, 436, 456 |
|  | 1855 | 38, 895, 348 | 192,751, 135 | 6,516,550 | 19,641, 818 | 26, 158,368 | 218,909,503 | 56, 247, 343 |
|  | 1856 | 77, 187,301 | 266, 438, 051 | 3, 144, 604 | 11, 636,768 | 14,781, 372 | 281, 219, 423 | 45,745, 485 |
|  | 1857 | 74, 667, 852 | 278, 906,713 | 4, 325, 400 | 10,591,647 | 14, 917, 047 | 293, 823, 760 | 69, 136, 922 |
|  | 1858. | 50, 683, 285 | 251, 351, 033 | 5,751,850 | 14, 908, 39$]$ | 20,660, 241 | 272, 011, 274 | 52,633, 147 |
|  | 1859 | 38, 305, 991 | 278,392, 080 | 5, 429, 921 | 9,080, 050 | 14, 509, 971 | 292, 902, 051 | 63, 887, 411 |
|  | 1860 | 45,271, 850 | 316,242, 423 | 5, 350, 441 | 11, 983, 193 | 17, 333, 634 | 333, 576, 057 | 66, 546, 239 |
|  | 1861 | 94, 866,735 | 359, 920, 311 | 3, 709, 329 | 11, 344, 888 | 15, 054, 217 | 374, 974, 528 | 29,791, 080 |
|  | 1862 | 119,338, 785 | 182, 024, 868 | 2,879,565 | 8, 147, 771 | 1.1, 027, 356 | 193, 052, 204 | 36, 847, 548 |
|  | 1803 | 139, 100, 382 | 249, 856, 649 | 5,215, 169 | 12,581, 031 | 17,796, 200 | 267, 652, 849 | 64, 156, 610 |
|  |  | 1,360, 257, 137 | 5,648, 565, 196 | 142,335, 965 | 458, 683, 958 | 60J, 019,923 | 6,249,585, 119 | 819,441, 846 |

Note.-The account for $1860-61$ has been corrected by adding to the domestic exports $\$ 161,011,905$, for ports not making returns in 1861 ; and $\$ 400,000$ to the dutiable foreign exports, for the same omission. No addition to the total of exports of breadstuffs has been made, though probably $\$ 1,500,000$, or more, was actually exported.
L. E. CHITTENDEN, Register.

Treasury Department, Register'y Office, December 1, 1863.

Statement exhibiting the value of leading articles of manufacture exported during the fiscal years ending June 30, from 1847 to 1863.

| Articles. | 1847. | 1848. | 1849. | 1850. | 1851. | 1852. | 1853. | 1854. | 1855. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes | \$618, 000 | \$466, 477 | \$515, 603 | \$572, 870 | \$ 649,091 | \$507, 673 | \$334, 321 | \$322, 728 | \$448, 499 |
| Beer and | 68, 114 | 78, 071 | 51, 320 | 52,52] | 57, 975 | 48, 053 | 64,677 | 53,503 | 45,069 |
| Books | 44, 751 | 75, 193 | 94,427 | 119, 475 | 153, 912 | 217, 809 | 142, 604 | 187, 335 | 207, 218 |
| Boots and sho | 93, 1.40 | 135, 000 | 1.13,296 | 1.50, 000 | 382, 676 | 300, 000 | 440, 000 | 541, 110 | 763,539 |
| Brad and biscu | 556, 266 | 619,096 | 364, 318 | 334, 123 | 254, 286 | 318, 899 | 454, 020 | 495, 340 | "657, 783 |
| Cables and cordage | 27, 054 | 29,911 | 41,636 | 51,357 | 52, 054 | 62,903 | 103, 216 | 194,076 | -315,267 |
| Candles: spermaceti | 191, 467 | 186, 833 | 159, 403 | 260, 107 | 195, 916 | 143, 098 | 112,600 | 77,991 | 136,463 |
| dithow, adamantine, | 404,500 | 420,000 | 420, 000 | 420,000 | 329, 732 | 401, 334 | 422, 037 | 564, 930 | 699, 11.4 |
| Carriages, wagons, and cars. | 75,369 | 89,963 | 95, 923 | 95,722 | 199, 421 | 172, 445 | 184, 497 | 244, 638 | 290, 525 |
| Chocolate . | 1,653 | 2,207 | 1,941 | 2,260 | 3,255 | 3,267 | 10,230 | 12,257 | 2,771 |
| Clothing | 47, 103 | 574,834 | 75,945 | 207,632 | 1,211,894 | 250, 228 | 239, 733 | 234, 388 | 233, 801 |
| Combs and buttons. | 17,026 | 16,461 | 38, 136 | 23,987 | 27,334 | 28, 833 | 31, 395 | 37, 684 | 32,049 |
| Copper and brass manufactures: chandeliers and gas fixtures. | 64,980 | 61,468 | 66, 203 | 105, 060 | 91, 871 | 103, 039 | 108, 205 | 92, 108 | 690,766 |
| Cotton manufactures: piece goods, brown | 3, 345, 902 | 4, 866,559 | 3, 955, 117 | 3, 774, 407 | 5, 571,576 | 6, 139,39] | 6, 926, 485 | 4, 130, 149 | 2,907, 276 |
| piece goods, printed | 290, 114 | 353, 534 | - 469, 777 | 606,631 | 1,006, 561 | 926, 404 | 1,086, 167 | 1, 147, 786 | 2,613,655 |
| twist, yarn, and thread..... all other manufactures of | 108, 132 | 170,633 | 92,555. | 17, 405 | 37, 260 | 34, 71.8 | 22, 594 | 49,315 | .... **... |
| cotton ..-............. | 338, 375 | 327, 479 | 415, 680 | 335, 981 | 625, 808 | 571,638 | 733, 648 | 423, 085 | 336, 250 |
| Drugs, medicinal. | 165, 793 | 210,581 | 220, 894 | 334, 789 | 351, 585 | 263,852 | 327, 073 | 454, 789 | 788, 114 |
| Earthen and stone | 4,758 | 8,512 | $\cdot 10,632$ | 15,644 | 23, 096 | 18,310 | 53, 685 | 34,525 | 32, 119 |
| Fire-engines and appar | 3,443 | 7,685 | 548 | 3,140 | 9,488 | 16,784 | 9, 652 | 6,597 | 14, 829 |
| Glassware .......... | 71,155 | 76,007 | 101, 419 | 136,682 | 185, 436 | 194,634 | 170, 561 | 229,476 | 204,679 |
| Gold and silver manufactur | 4,268 | 6,241 | 4,502 | 4,583 | 68, 639 | 20, 332 | 11,783 | 1,311; 513 | 9, 051 |
| Gunpowder | 88, 397 | 125, 263 | 131, 297 | 190,352 | 154, 257 | 121, 580 | 180, 048 | 212,700 | 356,051 |
| Hats. | 59,536 | 55, 493 | 64, 967 | 68,671 | 103,768 | 80, 453 | 91, 261. | 176,404 | 177, 914 |
| Hemp manufactures: not cordag | 5,782 | 6,713 | 5,558 | 11,776 | 8,023 | 13,622 | 16,784 | 79,717 | 36,508 |
| House furniture. | 225,700 | 297,358 | 237, 342 | 278, 025 | 362, 830 | 430, 182 | 714, 556 | 763, 197 | 803, 960 |
| India-rubber manufacture |  |  |  |  |  |  |  |  | 1, 409, 107 |
| Iron: pig, bar, and nails | 168,817 | 154, 036 | 149, 358 | 154,210 | 215,652 | 118, 624 | 181, 998 | 308, 127 | 288, 437 |
| castings. | 68,889 | 83, 188 | 60, 175 | 79,318 | 164, 425 | 191, 388 | 220, 420 | 459,775 | 306, 439 |
| for FRA发 E other manufactures of iron and steel | 929,778 | 1,022,408 | 886, 639 | 1, 677, 792 | $\cdot 1,875,621$ | 1,993,807 | 2,097, 234 | 3,472, 467 | 3,158,596 |

68,889
$\begin{array}{r}\text { 1, } 83,188 \\ \hline\end{array}$
60, 175
1, 677, 702
$1,875,621$
$1,993,886$
$2,097,420$
3, 472, $467 \mid 3,158,596$

| Lead; and manufactures of lead, and of pe | 138,675 | 92, 017 | 43, 394 | 35,479 | 28, 170 | 51,185 | 19,604 | 43, 352 | , 531 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Leather: common. | 150,676 | 59,095 | 38,478 | 43,598 | 76, 162 | 128,708 | 233,708 | 352,613 | 288, 867 |
| morocco and other fin | 29,856 | 16, 483 | 9, 427 | 9,800 | 13, 309 | 18,637 | 6,448 | 17,018 | 36,045 |
| Lime, cement, and brick | 17,623 | 24, 174 | 8,671 | 16,348 | 22, 045 | 13, 539 | 32,625 | 33, 314 | 57,393 |
| Lumber: boards and other, n | 1,292,781 | 1, 483, 433 | 810,344 | 907, 827 | 1,685, 190 | 1, 473, 522 | 923,743 | 3, 115, 178 | 677,659 |
| masts, spars, and hewn | 73, 181 | 309, 623 . | 114, 469 | 189, 188 | 188, 716 | 270,036 | 407, 777 | 453, 376 | 306,643 |
| Marble and stone manufactures | 11,220 | 22,466 | 20,282 | 34,510 | 41, 449 | 57,240 | 47,628 | 88, 327 | 168,546 |
| Musical instruments | 16,997 | 38,508 | 23,713 | 21,634 | 55,700 | 67, 733 | -52,397 | 126, 128 | 106,857 |
| Oils: lard | 225, 700 | 297, 358 | 237, 342 | 278, 025 | 362, 830 | 430, 182 | 714,556 | 763, 197. | 82,945 |
| linseed.... .. . petroleum and | 6,701 | 11,066 | 7,797 | 13,488 | 18,000 | 14,981 | 15,468 | 28,609 | 49,580 |
| Paints and varnish. | 54,115 | 50,739 | 55, 1.45 | 67, 597 | 109,834 | 85, 369 | 83, 020 | 121,823 | 163,096 |
| Paper and stationery | 88, 731 | 78, 307 | 86, 827 | 99,696 | 155, 664 | 119,535 | 122, 212 | 192,239 | 185, 637 |
| Printing presses and | 17, 431 | 30, 403 | 28, 031 | 30, 242 | 71,401 | 47,78] | 32,250 | 33,012 | 36, 405 |
| Saddlery | 13, 1.02 | 27, 435 | 37, 276 | 20,893 | 30, 100 | 47, 937 | 48,229 | 53, 311. | 64,886 |
| Soap | 202,298 | 250, 223 | 207,280 | 244, 963 | 280, 000 | 258, 720 | 259, 33 J | 323,627 | 412,208 |
| Spirits: from g | 67,781 | 90, 957 | 67, 129 | 48,314 | 36, 084 | 48,737 | 141, 173 | 282, 919 | 384, 144 |
| all other | 293, 609 | 269, 467 | 288, 452 | 268,290 | 289,622 | 323,941 | 329, 381 | 809,965 | 1,550, 116 |
| Spirits of turpent | 491, 409 | 320,338 | 140, 259 | 631, 128 | 127, 410 | 1.37, 856 | 347, 492 | 1, 055,720 | 1, 137, 152 |
| Staves, slooks, and heading | 850,000 | 1, 050,000 | 1,000, 000 | 1,500,000 | 1,750, 000 | 1,150,000 | 1,500,000 | 1, 850,000 | 1, 922, 238 |
| Sugar: bro | 25, 483 | 8,891 | 24, 900 | 23,037 | 29, 170 | 24, 057 | 33, 854 | 220,256 | 286, 408 |
| ref | 124, 824 | 253,900 | 129, 001 | 285, 056 | 219,588 | 149,921 | 375,780 | 370, 488 | 526,463 |
| Tinware. | 6,363 | 12,353 | 13, 143 | 13, 590 | 27,823 | 23,420 | 22,988 | 30,750 | 14,-279 |
| Tobacco, manufactured, (cigars and snuff included). | 658,950 | 568,435 | 613, 044 | 648, 832 | 1, 143, 547 | 1,316,622 | 1,671,500 | ], 551, 471 | 1, 500, 1.13 |
| Trunks and valises. | 5,270 | 6,126 | . 5, 099 | 10,370 | 12,267 | 15,035 | 27, 148 | 23,673 | 35, 203 |
| Umbrellas and para | 2, 150 | 2,9]6 | 800 | 3,395 | 12,260 | 8,340 | 6,183 | 11,658 | 8,441 |
| Vineg | 9,526 | 13,920 | 14, 036 | 11, 182 | 16,915 | 12,220 | 20, 443 | 16, 945 | 17,281 |
| Wa. | 161, 527 | 134,577 | 121., 720 | 118,025 | 122,835 | 91,499 | 113,602 | 87, 140 | 69,905 |
| Wood mauufactures, not stat | 1,495, 924 | 2, 042,695 | 1, 697, 828 | ], 948, 752 | 2,076,395 | 2, 193, 058 | 2, 294, 122 | 2, 837,270 | 3,683, 420 |
| Unenumerated articles | - 1, 136,651 | 1, 156,780 | 1, 427,902 | $3,933,613$ | 3,941, 239 | 3, 011, 033 | 3,880,964 | 5, 166, 308 | 4, 242, 077 |
|  | 15,756, 814 | 19, 249, 896 | 17, 116, 406 | $1,541,422$ | 27, 317, 107 | 25, 284, 123 | 29, 255, 104 | (36, 380, 397 | 35, 999, 387 |

*Not given separately afterward.


| Lumber: boards and oth | 803,684 | 638,406 | 1,240, 425 | ], 001, 216 | 705, 1.19 | 441, 979 | 3, 178, 735 | 3,705,853 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ masts, spars, and hewn timber | 234, 969 | 516, 735 | 292, 163 | 367,609 | 231,668 | 97,875 | 138,521 | 8,036 |
| Marble and stone manulactures. | 162,376 | 111, 403 | 1.38, 590 | 112,21.4 | 176,239 | 185,267 | 195,442 | 138,214 |
| Musical instruments | 133, 517 | 127, 748 | 97,775 | 155, 101 | 129, 653 | 150,974 | 147, 826 | 148,732 |
| Oils: lard. | 161,232 | 92, 499 | 60,958 | 50,793 | 55, 783 | 81,783 | 152, 026 | 983, 349 |
| linsord. ........... petroleum and coal | 57, 190 | 54, 144 | 48,225 | 34, 194 | 26,799 | 27,982 150,000 | $\begin{array}{r} 20,893 \\ 1,539,027 \end{array}$ | $\begin{array}{r} 29,861 \\ * 3,750,000 \end{array}$ |
| Paints and varnish..... | 217, 1.79 | 223, 320 | 131,217 | 185, 068 | 223, 809 | 240,923 | 264, 114 | 436, 833 |
| Paper and stationery | 203, 013 | 224, 767 | 229, 991 | 299, 857 | 285, 798 | 347, 915 | 399, 79:3 | 593, 036 |
| Printing presses and ty | 67, 517 | 52,747 | 106,498 | 68, 868 | 157, 124 | 106,562 | 169, 147 | 206,037 |
| Saddlery | 31, 249 | 45,222 | . 55,280 | 58,870 | 71, 332 | 61, 469 | 67, 759 | 167, 711 |
| Soap | 434, 176 | 530, 085 | 305, 704 | 466, 215 | 494, 405 | 455, 648 | 636,049 | 736,524 |
| Spirits: from grai | 500,945 | 1,248, 234 | 476,722 | 273, 576 | 311, 595 | 867, 954 | 328, 414 | 1,390, 538 |
| all othe | 1, 424,635 | 1,336,646 | 1, 517, 123 | 949, 635 | 1, 149,843 | 1, 443, 731 | 2, 293, 563 | 2, 015, 034 |
| Spirits of turpentine | 839,048 | 741,346 | 1,089,282 | 1, 306, 035 | 1., 916,289 | 1, 192, 787 | 54, 69] | 143,777 |
| Staves, shooks, and beading | 1, 864, 281 | 2,055,980 | 1,975, 852 | 2, 410,334 | 2, 365,516 | 1,959, 392 | 2,590,649 | 4, 489, 069 |
| Sugar: brown. | 404, 145 | 190, 012 | 375, 062 | 169,935 | 103,244 | 301,329 | 90, 022 | 37,592 |
| refine | 360, 444 | 368, 206 | 200, 724 | 377, 944 | 301, 674 | 287,881. | 147, 397 | 354, 919 |
| Tinware | 13, 610 | 5, 622 | 24, 186 | 39, 289 | 39, 064 | 30,229 | 62,286 | 41,558 |
| Tobacco, manufactured, (cigars and snuff included) | 1, 829,207 | 1,458,553 | 2, 410,224 | 3, 402, 491 | 3, 383, 428 | 2,760,531 | 1,076,644 | 3, 398, 181 |
| Truuks and valises | 32,457 | $\bigcirc 37,748$ | 59, 441 | 42, 153 | 50, 184 | 40,622 | 50, 773 | 80,780 |
| Umbrellas and paras | 5,989 | 6,846 | 6,339 | 4,837 | 4,862 | 1,271. | 553 | 3, 123 |
| Vinegar | 26,034 | 30,788 | 24,336 | 35, 156 | 41,368 | 38,262 | 29, 70] | 34,376 |
| Wax | 74,005 | 91, 933 | 85, 926 | 94,850 | 131,803 | 94,495 | 47, 383 | 80, 899 |
| Wood manufactures, not stated | 2,501, 583 | 3, 158, 424 | 2, 234, 678 | 2, 339, 861 | 2,703, 095 | 2, 344,079 | 1,755, 793 | 2, 547, 357 |
| Unenumerated articles | 3,751,792 | 3, 436, 870 | 2,804,526 | 2,465,653 | 2,534,959 | 2,691,296 | 3, 089, 191 | 3, 078, 639 |
|  | $\|36,612,053\|$ | $36,655,296$ | 35, 853,693 | 39, 934, 373 | 44, 237, 384 | 40,730,883 | 35, 168, 315 | 50,670,033 |

* A considerable portion of the export of petroleum was for this year entered among unenumerated articles not manufactured. The total export, crude and refined, was $17,056,049$ gallons; value, $\$ 5,757,618$.

Treasemy Department, Register's Office, December 1, 1863.
L. E. CHITTENDEN, Register.

No.24.—Statement exhibiting the value of foreign merchandise imported, exported, and consumed, annually, from 1821 to 1863, inclusive; and also the estimated population and rate of consumption per capita during the same period.


[^1]
## No. 25.

Statement exhibiting the amount of the tonnage of the United States annually from 1789 to 1863, inclusive; also the registered and enrolled and licensed tonnage employed in steam navigation in each year.
September 30,
1,419
877
181
545
.340
340
454
1,104
2,791
5,149
4,155
746
4,701

Registered
sail tonnage.

To. 25.-Statement exhibiting the amount of tonnage, \&c.-Continued.

| Year ending- |  | Registered sail tonnage. | Registered steam tonnage. | Enrolled and licensed sail tonuage. | Enrolled and licens'd steam tonnage. | Total tonnage. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 30, |  | Tons. | Tons. | Tons. | Tons. | Tons. |
|  | 1843. | 1,003, 932 | 5,373 | 917,804 | 231,494 | 2, 1.58, 603 |
|  | 1.844 | 1, 061, 856 | 6,909 | 946,060 | 265, 270 | 2,280,095 |
|  | 1845 | 1,088, 680 | 6,492 | 1,002, 303 | 319,527 | 2,417,002 |
|  | 1840 . | 1, 123, 999 | 6,287 | 1,090, 192 | 341,606 | 2,562,084 |
|  | 1847. | 1,235, 682 | 5, 631 | 1, 198,523 | 399, 21.0 | 2,839,046 |
|  | 1848. | 1, 344, 819 | 16,068 | 1,381, 332 | 411, 823 | 3, 154,042 |
|  | 1849. | 1, 418, 072 | 20, 870 | 1, 453, 459 | 441,525 | 3,334,016 |
|  | 1850 | 1,540,769 | 44, 429 | 1,468,738 | 481,005 | 3, 535, 454 |
|  | 1851. | 1,663,917 | 62, 390 | 1,524,915 | 521, 217 | 3,772, 439 |
|  | 1852. | 1, 819,744 | 79, 704 | 1, 675, 456 | 563,536 | 4, 138, 440 |
|  | 1853. | 2,013, 154 | 90,520 | 1., 789, 238 | 514,098 | 4, 407,0]0 |
|  | 1854. | 2,238,783 | 95, 036 | 1,887,512 | 581,571 | 4, 802,902 |
|  | 1855. | 2, 440, 091 | 115, 045 | 2, 021, 625 | 655, 240 | 5,212,001 |
|  | 1856. | 2, 401,687 | 89, 71.5 | 1,796, 888 | 583, 362 | 4,871,652 |
|  | 1857. | 2,377, 094 | 86, 873 | 1,857,964 | 618,911 | 4,940,842 |
|  | 1858. | 2, 499,742 | 78,027 | 2,550,067 | 651, 363 | 5, 049,808 |
|  | 1859. | 2, 414,654 | 92,748 | ],961, 631 | 676,005 | 5, 145,038 |
|  | 1860. | 2, 448,941 | 97,296 | 2,036,990 | 770,641 | 5, 353, 868 |
|  | 1861. | 2,540,020 | 102,608 | 2, 122,589 | 774,596 | 5,539,813 |
|  | 1862. | 2,177,253 | 113,998 | 2,224,449 | 596, 465 | 5, 112, 165 |
|  | 1863. | 1,892,899 | 133,215 | 2,660,212 | 439,755 | 5,126,081 |

L. E. CHI'TTENDEN, Register.

Treasury Departiment, Register's Office, November 19, 1863.

No. 26.
Stocks held by the. Secretary of the Treasury in trust for the Chickasaw national fund.


In addition to the above, there were lodged in Nashville bonds of the State of Tennessee, bearing $5 \ddagger$ por cent. interest, and due in 1861 , to the amount of $\$ 66,66666$, which are now beyond the control of the government.

## SMITHSONIAN FUND.

Statement of stocks now held by the Secretary of the Treasury which were purchased for the Smithsonian fund; and held as security for moneys paid to the Smithsonian Institution; showing also the amount of interest due on said stocks up to November 30, 1863, together with the amount in the treasury to the credit of the fund.

| Description of stocks. | Amount. | Interest due up to November 30, 1863. | In the treasury to the credit of the Smithsonian fund. | Aggregate on all accounts. |
| :---: | :---: | :---: | :---: | :---: |
| State of Arkansas | \$538, 00000 | \$621,637 34 |  |  |
| State of Illinois. | 56,000 00 | 1,400 00 |  |  |
| United States, loan of 1842. | 48,061 64 | 4,085 24 |  |  |
| United States, loan of 1848. | 33, 40000 | 83500 |  |  |
| Total. | \$675, 46164 | \$627,957 58 | \$287, 68968 | \$1,591, 10890 |

Treasury Department, Nevember $28,1863$.

0

## THE RANGE OF PRICES

or

## STAPLE ARTICLES IN THE NEW YORK MARKETS

at The

BEGINNING OF EACH MONTH IN EACH YEAR, FROM 1825 T0 1863.

No. I.-THE YEAR 1825.

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, sup .....bbl | \$5 12a\$5 25 | \$5 37as 50 | \$5 37 | \$5 00a\$5 25 | \$5 25a§5 37 | \$5 00a\$5 25 | \$475 | \$4 75as 00 | *5 12as5 25 | \$5 00asp 25 | $\$ 500 a \$ 12$ | $\$ 500 a \$ 512$ |
| Wheat flour, mid......do. | $400 a 412$ | 425 .... | $400 a 412$ | $400 \ldots$ | $375 a 387$ | $375 \quad \cdots$ | $325 a 350$ | 3251337 | $350 a 375$ | $375 \ldots$ | $375 a 387$ | $375 a 387$ |
| Rye four, fine...... do | 262 | 300 | $300 a 312$ | $256 a 262$ | $262 a 275$ | $262 a 275$ | $256 a 262$ | 250 | 300 | $337 a 350$ | $325 a 350$ | $350 a 375$ |
| Corn meal, northern..do | $250 a 262$ | 262 | $287 a 300$ | $262 a 275$ | $262 a 275$ | $275 a 287$ | $250 a 275$ | $250 a 275$ | $275 a 300$ | $325 a 337$ | 325 a 337 | $350 a 362$ |
| Wheat, North river. . bush | $100 a 103$ | $100 a 103$ |  | $94 a 103$ | 94a 106 | $95 a 100$ | $85 a \quad 92$ | $85 a 92$ | 85. | $75 a 87$ | $80 a 90$ | $80 a 87$ |
| Rye, northern........d. do. | 50a 52 | 154 | 56 … | $50 a$ 51 | 50. | $50 a 51$ | 50 | $50 \ldots$ | 51 | 60 | $\begin{array}{ll}55 a & 58 \\ 37 a & 38\end{array}$ | 68 |
| Oats, northern ...... . do | $27 a \quad 28$ | $27 a \quad 28$ | $27 a 88$ | $26 a \quad 27$ | $27 a \quad 28$ | $29 a \quad 30$ | 31 | $31 . a 32$ | $\begin{array}{ll}36 a & 37 \\ 650 & 68\end{array}$ | $44 \cdots \cdots$ | $\begin{array}{ll}37 a & 38 \\ 63 & 65\end{array}$ | $40 \times \cdots$ |
| Corn, northern...... ${ }^{\text {do }}$ | 42 | 46 | 48 | $50 a 52$ | 50 | 50 | $50 \ldots$ | $52 a 53$ | $65 a$ 68 <br> 11 12 | $\begin{array}{ll}72 a & 75 \\ \end{array}$ | $\begin{array}{ll}63 a & 65 \\ 11 a & 12\end{array}$ | $69 a \quad 70$ |
| Candles-Mould...................... lb | $11 a \quad 12$ | $11 a 12$ | 11.4 | $\begin{array}{ll}11 a & 12\end{array}$ | $\begin{array}{lll}11 a & 12\end{array}$ | $11 a 12$ | $11 a \quad 12$ | $\begin{array}{ll}11 a & 12 \\ 38\end{array}$ | 11a 12 | $\begin{array}{ll}11 a & 12 \\ 37 a & \end{array}$ | $\begin{array}{ll}11 a & 12 \\ 35 a & 37\end{array}$ | $\begin{array}{ll} 11 a & 12 \\ 27 \end{array}$ |
| Sperm.................. . do. | $30 a 32$ | $30 a 32$ | $32 a \quad 34$ | $32 a 34$ | $33 a .35$ | $36 a 38$ | $36 a \quad 38$ | 36a 38 | 35a 37 | 835137 | $\begin{array}{r}35 a \\ 800 \\ \hline 0\end{array}$ | $35 a$ $800 a 10$ 37 |
| Coal-Virginia.................... ton | $900 a 1100$ | $900 a 1000$ | $900 a 1000$ | 80091000 | $800 a 1000$ | $800 a 1000$ | $800 a 1000$ | 80091000 | $800 a 1000$ | $800 ¢ 1000$ | $800 a 1000$ | 80001000 |
| Liverpool............ . . chaldron | $1300 a 1350$ | 13 00a13 50 | $1200 a 1300$ | $1100 a 1150$ | $1050 a 1100$ | $1050 a 1100$ | $1050 a 3100$ | $1100 a 1150$ | $1175 a 1200$ | 12000125 | $1350 a 1375$ | $1375 a 1400$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . ! | $16 a \quad 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a 17$ | $16 a 17$ | 19 | $17 a 18$ | 17 | 17 | 17. | 17 | $17 a 18$ | 17 .... |
| Java | $19 a \quad 21$ | $19 a \quad 21$ | 19 a 21 | $\begin{array}{ll}18 a & 19\end{array}$ | 22 | 20 | $19 a \quad 20$ | -19 | 19 | 19. | $19 \ldots$ | 18 .... |
| Copper-Pig . .................... d | $17 a 18$ | 17a* 18 | $17 a \quad 18$ | $17 a 18$ | $18 a \quad 19$ | $18 a \quad 19$ | $22 a \quad 23$ | $22 a-23$ | $22 a 23$ | $21 a \quad 22$ | $\begin{array}{ll}21 a & 32 \\ 31\end{array}$ | $\begin{array}{ll}21 a & 22 \\ 31 a\end{array}$ |
| Sheathing-............... d | $30 a 32$ | $27 a 28$ | $27 a 28$ | $30 a 31$ | $31 a 32$ | $32 a \quad 33$ | $32 a 33$ | $29 a 30$ | $29 a \quad 30$ | $30 a \cdot 31$ | $30 a 31$ | $1 a 32$ |
| Cotton, uplands..................... do | 13315 | $15 a 19$ | $16 a \quad 19$ | $17 a r$ | 33027 | $23 a \sim 27$ | $20 a r$ | $18 a \sim 22$ | 16a 18 | ${ }_{2}^{13 a} 17$ | ${ }_{2}^{11 a} 15$ | $200 a 250$ |
| Fish-Dry cod......................cwt | $250 a 287$ | $225 a 75$ | 2205075 | $225 a 280$ | $250 a 300$ | $250 a 300$ | 22 20.a 275 | 2250262 | $225 a 262$ | $225 a 262$ | $200 a 225$ | $200 a 250$ |
| Mackerel, No. 1.............. bbl | 562 | 550 | 575 | 550 | 550 | 550 | 525 | $500 a 525$ | 500 | $500 a 512$ | 525 | $500 \cdots$ |
| Fruit-Muscatel raisins . . . . . . . . . . box | $300 a 350$ | $300 a 350$ | $300 a 325$ | $325 a 375$ | $375 a 388$ | 3750400 | $362 a 400$ | $362 a 375$ | 350 | 337 | $337 \times \ldots$ | $425 a .437$ |
| Figs, Smyrna . . . . . . . . . . . . Ib | 8 a -9 | 8 | 8 | $7 a \quad 8$ | 7 | $7 a r 9$ | $9 a \quad 10$ | $9 a \quad 10$ | $8{ }^{81} 9$ | $8 a r 9$ | $8 a r 9$ | $9 a \quad 11$ |
| Prunes, Bordeaux.........do | $12 a \quad 15$ | $12 a \quad 15$ | $9 a \quad 10$ | $9 a \quad 11$ | $9 a \quad 12$ | $9 a \quad 12$ | $11 a \quad 13$ | $11 a \quad 13$ | $\begin{array}{ll}11 a & 13\end{array}$ | $\begin{array}{ll}11 a & 13\end{array}$ | ${ }_{5}^{11 a} 513$ | 11a 12 |
| Furs-Beaver, northern........... do | $400 a 450$ | $400 a 425$ | $400 a 425$ | 450 | $47 \overline{0} a 500$ | $475 a 500$ | $475 a 500$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $550 a 675$ | $550 a 675$ |
| Otter . . . . . . . . . . . . . . . . . . . d | $350 a 400$ | $350 a 400$ | $300 a 350$ | $350 a 450$ | $300 a 375$ | $300 a 375$ | $300 a 375$ | $300 a 375$ | $300 a 375$ | $300 a 375$ | $250 a 350$ | $250 a 350$ |
| Atoericau mink ............ do | $28 a 37$ | $28 a 37$ | $28 a 37$ | $28 a .37$ | $25 a 30$ | $25 a 30$ | $25 a 30$ | 2.5030 | $25 a 30$ | $25 a 30$ | $25 a \quad 30$ | $25 a \quad 30$ |
| Glass, American ...........per 100 feet | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $650 a 675$ | $600 a 650$ |
| Gunpowder-American . . . . . . . 25 lbs | $325 \times 575$ | $325 a 575$ | $325 a 575$ | $395 a 575$ | $350 a 575$ | $350 a 575$ | $350 a 575$ | $350 a 375$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ |
| English.............do. | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $450 a 600$ | $450 a 600$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $\begin{array}{r}450 a \\ \hline 18 a \\ \hline 19\end{array}$ | $450 a 625$ |
| Hides-La Plata | 17. | 17 | $16 a 17$ | $17 a 18$ | $18 a \quad 19$ | $18 a 19$ | $\begin{array}{ll}18 a & 19\end{array}$ | $\begin{array}{ll} 18 a & 19 \end{array}$ | $18 a \quad 19$ | $\begin{array}{ll}18 a & 19 \\ 13 a & 15\end{array}$ | $\begin{array}{ll}18 a & 19 \\ 13 & \ldots\end{array}$ | $18 . \cdots$ |
| West India................. do | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 14$ | $13 a 15$ | $13 a 15$ | $13 a \quad 15$ | $13 a \quad 15$ | $13 a \quad 15$ | 13a, 15 | 13 | $\begin{array}{ll}12 a & 14 \\ 25\end{array}$ |
| Hops, first sort : . . . . . . . . . . . . . . . . do | 14. | $13 a \quad 14$ | $14 a$ | 14 | $15 a 16$ | 15a. 17 | 20 | $18 a$ | -20 |  | ${ }_{2} \stackrel{25}{00 a} \quad \cdots 3$ | 25 |
| Indigo, Manilla .................... do | $200 a 212$ |  |  |  |  |  | $225 a 250$ | 225 | $225 \ldots$ | 200a 225 | $200 a$ 70 |  |
| Iron-Pig, Fnglish................ton | 350045000 | $3500 a 5000$ | 350045000 | $4000 a 5000$ | $4000 a 5000$ | 7500 | 7500 .... | 7500 | $7000 a 7250$ | 7000 |  | 60 0007000 |
| Assorted English bar.........do. | $8500 a 9000$ | $8500 a 9000$ | 9500 | \$105a\$110 | \$115a 120 | \$115a\$120 | \$115a\$120 | \$115 | \$110 | \$105a\$110 | \$105a\$110 | ¢100a 7 |
| Sheet . . . . . . . . . . . . . . . . . . . ewt | $650 a 800$ | $650 a 800$ | $650 a 800$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 875$ |
| Lead, pig............................ lb | $7 \mathrm{7a}$ 74 | 6 | 6 | 7 | 7 | 7 - | 7 7... | $7 \times \cdots$ |  | 7 $\cdots$ <br> $29 a$ $\cdots$ |  |  |
| Leather, hemlock sole............. do | 22a-24 | $22 a \sim 24$ | $22 a 4$ | ${ }_{1}^{22 a} 2.24$ | 23a 25 | $\stackrel{22 a}{ }{ }_{1} 25$ | $\begin{array}{r}22 a r \\ 1 \\ \hline 25 a \\ \hline\end{array}$ | $\begin{array}{rrr}22 a & 25 \\ 1 & 25 a & 137\end{array}$ | $22 a$ $125 a$ 2 | $22 a$ <br> 1 <br> $12 a$ <br> 1 | $22 a$ 1 $12 a$ 125 | $21 a$ <br> $112 a l$ <br> 12 |
| Liquors-Cognac brandy... | $118 a .125$ | $125 a 131$ | $125 a$ $25 a$ 25 | $125 a 131$ 25 | $137 a$ 144  <br>  $26 a$ 27 <br> 33   | 137 35 | $125 a$ 27 | $\begin{array}{rrr}125 a & 137 \\ 26 a & 27 \\ & \\ \end{array}$ | $\begin{array}{rrr}125 a & 131 \\ 27 a & 28\end{array}$ | $\begin{array}{rrr}112 a & 125 \\ 30 a & 31\end{array}$ | $\begin{array}{r}112 a r \\ \hline 27 a \\ \hline\end{array}$ |  |
| Molasses-New Orleans .... | $\begin{array}{ll}26 & \cdots \\ 30 a & 32\end{array}$ | $\begin{array}{rr}26 a & 27 \\ 30 a & 32\end{array}$ | $\begin{array}{ll}25 a & 26 \\ 28 & \ldots .\end{array}$ | 250 | $\begin{array}{ll}26 a & 27 \\ 33 a & 35\end{array}$ | ${ }_{32}^{25} \times \cdots$ | $\begin{array}{lll}27 & \cdots \\ 36\end{array}$ | $\begin{array}{ll}26 a & 27 \\ 38 a & 39\end{array}$ | $\begin{array}{ll}27 a & 28 \\ 40\end{array}$ | 42a 43 | $36 a \quad 39$ | 32 a |
| Sugar-houk |  |  |  |  | 40 | $40 a \quad 42$ | 45 | $49 a$ | $42 a 43$ | 45 | 45 . ${ }^{\text {a }}$ | 40 •••• |
| Havana | $28 a^{29}$ | $24 a 28$ | $24 a 26$ | $24 a 26$ | $31 a 32$ | 25330 | $26 a 34$ | $26 a 36$ | $30 a 36$ | $30 a 37$ | $30 a 35$ | $26 a 30$ |


| Nailrods＋．．．．．．．．．．．．．．．．．．．．．．．．．． ton | \＄110a\＄115 | \＄110a\＄115 | \＄110a\＄115 | \＄110a\＄120 | \＄110a\＄120 | \＄110a§120 | \＄210a\＄130 | \＄110a\＄130 | \＄110a\＄130 | \＄11．0a\＄130 | \＄110a边130 | \＄110a\＄130 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores－Spirits turpentine．．．．gal． | $40 a \quad 42$ | $40 a \quad 42$ | $40 a \quad 42$ | 42 | 45 | $46 a \quad 47$ | $44 a 45$ | $42 a 44$ | $38 a 40$ | $35 a 37$ | $35 a \quad 36$ | $34 \ldots$ |
| Rosin，common．．．．．．bbl． | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ |
| Oils－Whale ．．．．．．．．．．．．．．．．．．．．．．．gal． | $23 a 26$ | $24 a 26$ | $24 a 26$ | $23 a \quad 26$ | $28 a 30$ | $25 a \quad 27$ | $24 a 26$ | $23 a 26$ | $24 a 27$ | $25 a 28$ | 27 | $27 a 29$ |
| Sperm，summer．．．．．．．．．．．．．do． | $42 a \quad 43$ | $42 a \quad 43$ | $43 a 45$ | 52 | $60 a \sim 2$ | 65 | $65 a 68$ | 65068 | $6 \overline{5} a 68$ | 68 | $66 a 68$ | $66 a 68$ |
| Sperm，winter ．．．．．．．．．．．．．do． | $53 a-55$ | $53 a r$ |  | 55 | $65 a 70$ | $70 a \quad 75$ | $70 a 75$ | $70 a \quad 75$ | $70 a \quad 75$ | 75 | 75 | $73 a \quad 75$ |
|  | 90a 100 | $90 a 100$ | $90 a 1 \cdot 00$ | $95 a 100$ | $100 a l 06$ | 100 | 100 | 90 | 88a 90 | $88 a \quad 90$ | 88 | $80 a 85$ |
| Linseed ．．．．．．．．．．．．．．．．．．do | （8 | 68 | $70 a 72$ | $90 a 92$ | 100 | 90 | $83 a 85$ | 75 | 66 | 70 | 82 | $80 a 81$ |
| Paints，red lead | $900 a 925$ | $900 a 925$ | $900 a 925$ | $900 a 925$ | $900 a 925$ | $950 a 975$ | $950 a 975$ | $950 a 975$ | $950 a 975$ | 975101000 | 975101000 | 97501000 |
| Provisions－Pork，mess．．．．．．．．．．．．．bbl | $1325 a 1350$ | 1325 a13 50 | $1300 a 1325$ | $1450 a 1475$ | $1412 a 1437$ | $1450 a 1475$ | 142501450 | $1400 a 1425$ | $1400 a 1425$ | 1400 | $1250 a 1300$ | 120041225 |
| Pork，prime．．．．．．．．．．．do． | $1025 a 1050$ | 102501050 | 100091025 | $1025 a 1050$ | $1012 a 1037$ | $1050 a 1075$ | $1025 a 1050$ | $1000 a 1025$ | $1000 a 1025$ | 100091025 | $962 a 1000$ | $900 a 925$ |
| Beef，mess．．．．．．．．．．．．do | $775 a 800$ | $775 a 825$ | $775 a 825$ | $850 a 900$ | $850 a 900$ | $925 a 950$ | $950 a 1000$ | $950 a 975$ | 9．7－a10 00 | 900 | $800 a 850$ | $800 a 850$ |
| Beef，prime．．．．．．．．．．．．．d． | $525 a 550$ | $525 a 575$ | $525 a 550$ | $550 a 600$ | $550 a 600$ | $650 a 675$ | $650 a 675$ | $625 a 650$ | $625 a 650$ | $550 a 600$ | $500 a 550$ | $475 a 595$ |
| Smoked hams．．．．．．．．．．．lb | $\begin{array}{r}8 a \\ \hline\end{array}$ | $8 a$ 80 | $\begin{array}{rr}7 a & 9\end{array}$ | $\begin{array}{r}7 a \\ \hline\end{array}$ | －8a 9 | $8 a$ 8 | $8 a$ 810 | 10a 11 | $10 a$ 10 | 10a 11 | $10 a$ 11 | 9 a 10 |
| Lard．．．．．．．．．．．．．．．．．do | 9 ．． | $8 a r 9$ | $8 a 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | 9 |  | $7 a 8$ |
| Butter，western dairy do． | $8 a 16$ | $8 a 18$ | $8 a \quad 18$ | $10 a 22$ |  |  |  |  | $15 a 18$ | $15 a 18$ | $15 a \quad 20$ | $15 a 18$ |
| Cheese，American．．．．d．${ }^{\text {do．}}$ | $5 a 7$ | $5 \pi \quad 7$ | $5 a \quad 7$ | $5 a \quad 7$ |  | $7 a \quad 10$ | $8 a \quad 10$ | $8 a 10$ | $8 a \quad 10$ | 7 | 7 | $6 a 8$ |
| Rice．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． do． |  | 3 | $3 a \quad 4$ | 3 | 3 a 4 | $3 a \quad 4$ | $2 a r r$ | $2 a \quad 3$ | $2 a \quad 3$ | $2 a r 4$ | $2 a \quad 3$ | $2 a 3$ |
| Salt－Liverpool fine．．．．．．．．．．．．．．．sack | 300 | 300 | 300 |  | 250 | $250 a$ | $237 a 250$ | $237 a 244$ | $237 a 250$ | $237 a 250$ | $250 a 262$ | $250 a 262$ |
| Turk＇s Island．．．．．．．．．．．．．．bus | 48 | 48 | 49 | 51 | 52 | $52 a \quad 53$ | 50 | $50 a 52$ | $50 a 51$ | $53 a \quad 54$ | 56 | $58 \ldots$ |
| Saltpetre－Refined ．．．．．．．．．．．．．．．．．．lb．． | $\begin{array}{ll}8 a & 9\end{array}$ |  | $8{ }_{6}{ }^{6} 9$ | $8 a^{81} 9$ | 9 | 9 | 8 | 8 | $86 \cdots$ | 8 | 8 | 8 |
| Soap－New York | ${ }_{10 a}^{6} \cdots \cdots$ | ${ }^{6} \times \cdots \cdots$ | ${ }_{10 a}^{6} \cdots \cdots$ | ${ }_{10 a}^{6} \times \cdots$ | ${ }_{10}^{7} \times \cdots$ | ${ }_{10}^{7} \cdots \cdots$ | ${ }_{6}^{6} \times \cdots \cdots$ |  |  | ${ }^{6} 0 \times \cdots$ | ${ }_{10}^{6} a^{\cdots} \mathrm{il}$ | ${ }_{10}^{6} \times \cdots$ |
| Turpentine | $6 a \cdot 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a^{7} 7$ | $6 a r$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Spices－Pepper | $17 a 18$ | $17 a \quad 18$ | 18 | $18 a \quad 19$ | 19 a | $19 a 20$ | $18 a \quad 19$ | $17 a r$ | $17 a \quad 18$ | $18 a .1 .9$ | $18 a \quad 19$ | $17 a 18$ |
| Nutmegs ．．．．．．．．．．．．．．．do | 150 | $150 a 175$ | $150 a 175$ | $180 a 185$ | $225 a 250$ | $200 a 225$ | $175 a 187$ | $150 a 156$ | $155 a 160$ | $160 a 162$ | 160 | $160 a 163$ |
| Spirits－Jamaicarmm．．．．．．．．．．．．．． ga | $75 a$ | $75 a \quad 90$ | 75a 90 | 750 | $90 a 100$ | $85 a 100$ | $85 a 100$ | $85 a 1.00$ | $85 a 100$ | $85 a 103$ | $85 a 103$ | $85 a 103$ |
| Gin，Scheidam．．．．．．．．．．．．do | $81 a 82$ | $81 a 82$ | B3a 85 | $80 a 82$ | 83 | $82 a 83$ | $82 a 83$ | $75 a 80$ | 75 | $73 a \quad 75$ | $73 a 75$ | 73 |
| Sugars－New Orleans ．．．．．．．．．．．．．．lb． | $8{ }^{81} 9$ | $6 a \quad 8$ | $6 a r 8$ |  |  | $7{ }^{7 a} 9$ | $\begin{array}{cc}7 a & 9\end{array}$ | $7 \begin{array}{rr}7 a & 10\end{array}$ | $9 a^{*}$ ii | $9 a 11$ | 9a 10 | $8 a \quad 10$ |
| Muscorado ．．．．．．．．．．．．do． | $8 a 10$ | $7 a \quad 9$ | $7 a \quad 9$ | $7 a \quad 9$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $10 a \quad 11$ | $10 a 11$ | 10 | $9 a \quad 10$ |
| Loaf．．．．．．．．．．．．．．．．．． do | $16 a r$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $18 a \quad 19$ | $19 a \quad 20$ | $19 a \quad 20$ | $19 a 20$ | $19 a \quad 20$ |
| Tallow－Foreign ．．．．．．．．．．．．．．．．．． d | $7 a \quad 8$ |  |  |  |  |  |  |  |  |  |  |  |
| American | 8 | $6 a-8$ | 8 | 8 | － 8 | 8 | 8 | 8 | 8 | 8 |  |  |
| Teas－Young Hyson | $90 a 109$ | $\begin{array}{llll}90 a & 1 & 09\end{array}$ | $90 a 109$ | $90 a<19$ | $95 a 115$ | $95 a 115$ | $91 a 115$ | $90 a 112$ | $88 a 106$ | $84 a 106$ | $80 a 106$ | $80 a 106$ |
| Souchong． | $50 a 75$ | $50 a \quad 75$ | $50 a \quad 75$ | $50 a 75$ | $50 a 75$ | $50 a 75$ | $50 a 75$ | $50 a \quad 75$ | $50 a r$ | $50 a \quad 75$ | 50a 75 | $50 a \quad 75$ |
| Imperial． | $125 a 135$ | $125 a 135$ | $125 a 135$ | $125 a 135$ | $130 a 150$ | $130 a 150$ | $130 a 150$ | $130 a 150$ | $125 a 150$ | $125 a 140$ | $125 a 140$ | $125 a 140$ |
| Tobacco－Kentucky ．．．．．．．．．．．．．．．． do | $\begin{array}{ll}3 a & 6\end{array}$ | 3 a － 6 | $3 a 66$ | $5 a 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a 7$ | $5 a 7$ | $5 a>$ | $6 a \quad 9$ | $6 a 8$ | $6 a 8$ |
| Cuba． | $12 a \quad 17$ | $\begin{array}{ll}12 a & 17\end{array}$ | $1.2 a \sim$ | $12 a \quad 20$ | 12a 20 | $12 a \quad 20$ | $12 a 20$ | $12 a \quad 20$ | 12a 20 | $12 a 20$ | $12 a \quad 20$ | 12 a 20 |
| Whalebone，slab．．．．．．．．．．．．．．．．．．．．do | $23 a \sim 5$ | $23 a \sim 5$ | $20 a 22$ | $21 a{ }^{21}$ | 22 | $22 a 25$ | $23 a 24$ | 23 | 23 | 24125 | 30 | 30 |
| Wine－Port ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ |
| Madeira | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ |
| Clare | $2000 a 2300$ | $2000 a 2300$ | $2000 a 2300$ | 200012300 | $2000 a 3300$ | $2300 a 2600$ | 230002600 | $2300 a 2600$ | 230002600 | $2700 a 2800$ | $2700 a 2800$ | $2300 a 2700$ |
| Wool－Comm | 30a 35 | $30 a 35$ | $30 a 35$ | $30 a 38$ | $30 a 38$ | $30 a 33$ | $30 a 38$ | $30 a 38$ | $30 a 38$ | $30 a 38$ | $30 a 38$ | $30 a 38$ |
| Merin | 5⿹丁 62 | $55 a-62$ | $55 a \quad 62$ | $55 a 62$ | $55 a 62$ | $55 a 62$ | $50 a 3$ | $50 a 62$ | $50 a 62$ | 50a 62 | $50 a 62$ | $50 a 62$ |
| Pulled | $20 a 40$ | $20 a 40$ | $20 a 40$ | $20 a 44$ | $25 a 44$ | 25 a | 25.44 | $25 a 44$ | $2 \overline{5} a 44$ | $25 a 44$ | $25 a 40$ | $25 a 40$ |

No. II.-THE YEAR 1826.

| . Articlea, | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, sup.....bbl. | \$5 12a§5 25 | \$5 12a§5 25 | \$500a\$5 12 | \$4 37cist 62 | \$4 00as 25 | \$4 $37 a \$ 450$ | \$4 750 \$5 00 | 8450 | \$450a\$4 62 | \$500a\$5 12 | \$506a\$5 12 | \$5 12a ${ }^{4} 525$ |
| Wheat flour, w. canal do. |  |  | $562 a 575$ | $462 a 475$ | $425 a 482$ | $425 a 437$ | $475 \pi 500$ | 42508450 | $450 a 487$ | $487 a 500$ | $525 a 537$ | $519 a 550$ |
| Rye flour, fine .......do. | $362 a .375$ $375 a 400$ | $362 a .375$. 400 | $350 a 375$ | $275 a$ 287 <br> 4 $37 a$ <br> 4  | 4 | $312 a$ 4 4 | 3750400 | 375 3 | $400 a 412$ | $400 a 412$ $375 a$ 4 | $350 a 400$ | $437 a 450$ $350 a 400$ 100 |
| Wheat, Genesee......bus... | - $85 a 405$ | ${ }^{4} 85 a \cdots$ | + $400 a 425$ |  |  | ${ }^{404 a} \ldots$ | $100 a 103$ | ${ }^{84 a} \ldots$ | $\begin{array}{r}\text { 350a } \\ 906 \\ \hline 9\end{array}$ | - 980100 | $100 a 102$ | $100 \ldots$ |
| Rye, northern........do. | 65 ¢ 68 |  | $63 a-65$ |  |  |  | 78 ¢ 80 | ${ }_{72 a} 75$ |  | $70 a 42$ | 80 | $83 a \times 5$ |
| Oats, northern .......do... | $\begin{array}{ll}45 a & 46\end{array}$ | $\begin{array}{lll}42 a & 44\end{array}$ | 44 | $42 a \quad 44$ | $\begin{array}{ll}47 a & 48\end{array}$ | 60 | $56 a 58$ | 48 a | $40 a 41$ | 50 | $\begin{array}{ll}50 a & 52\end{array}$ | $44 \pi 45$ |
| Corn, northern......d. ${ }^{\text {do. }}$ | 73075 |  | $75 a$ 80 | $\begin{array}{ll}78 a & 80\end{array}$ | $73{ }^{73}$ | $82 a 83$ | 80 a 82 | 70072 | 76 | 780 | $80 a$ 82 | 62 a |
| Candles-Mould ....................lb.. | $11 a 12$ | 11.12 | $11 a$ | $11 a 13$ | $11 a 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | 13 a 14 |
| Clover seed Sperm....................do... | $\begin{array}{ll}35 a & 37 \\ 70\end{array}$ | $35 a$ 76 | $34 a$ 34 7 | $\begin{array}{ll}31 a & 33\end{array}$ | $\begin{array}{ll}32 a & 33\end{array}$ | $\begin{array}{ll}32 a & 34\end{array}$ | $\begin{array}{ll}32 a & 34\end{array}$ | $\begin{array}{ll}32 a & 33\end{array}$ | $\begin{array}{ll}32 a & 33\end{array}$ | $32 a$ 3 | 33a. 38 | 31 - 33 |
| Clover seed.................................. | $\begin{array}{rrr}7 a & -8\end{array}$ | $7 a 8$ |  |  |  |  |  |  |  |  |  |  |
|  | 125001300 | $1000 a 1050$ | $1000 a 1025$ | $1000 a 1025$ | $1050 a 1075$ | 100001050 | $1050 a 11000$ | $1100011{ }^{11}$ | 115001200 | $1150 a 1175$ | $11100 a 17{ }^{11} 5$ | $120020100^{\circ}$ |
| Coffee-Brazil .......................lb | $\begin{array}{rl}16 a & 17\end{array}$ | 16 | 16 | $16 . .$. | $16 . .$. | 14a 15 | $14 a \quad 15$ | $14 a \quad 15$ | $\begin{array}{ll}14 a & 15\end{array}$ | 14a 15 | 14a 15 | $14 a 15$ |
| Java. ..........................do | 18 | $16 a \quad 18$ | $17 a$ | $17 a{ }_{18} 18$ | $17 a \cdots$ | 16 | 16 | 16 | 16 | $\begin{array}{ll}16 a & 17\end{array}$ | $\begin{array}{lll}16 a & 17\end{array}$ | $15 a 16$ |
| Copper-Pig ..................... ${ }^{\text {do }}$ | $\begin{array}{ll}20 a & 21\end{array}$ | 20a 21 | $\begin{array}{ll}20 a & 21\end{array}$ | $20 a{ }^{21}$ | $\begin{array}{ll}17 a & 18\end{array}$ | $\begin{array}{ll}17 a & 18\end{array}$ | $\begin{array}{ll}17 a & 18\end{array}$ | 17a. 18 | $\begin{array}{ll}17 a & 18\end{array}$ | 17618 | $17 a \cdot 18$ | 17 l |
| Sheathing................do | $31 a \quad 32$ | 31.32 | 31.32. | $\begin{array}{ll}32 a & 33\end{array}$ | $\begin{array}{ll}29 a & 30\end{array}$ | $29 a \quad 30$ | $\begin{array}{ll}28 a & 29\end{array}$ | $\begin{array}{ll}28 a & 29\end{array}$ | $28 a \quad 29$ | $28 a .29$ | $\begin{array}{ll}28 a & 29\end{array}$ | $28 a 29$ |
| Cotton, upland ................... do. | $13 a 14$ | $13 a$ | $12 a \quad 13$ | $11 a$ | $10 a 11$ | $9 a \sim 10$ | $10 a 11$ | 10a 12 | $9 \mathrm{ll} \mathrm{ll}^{9} \mathrm{l}$. | $9 a \quad 11$ | $10 a 11$. | $\begin{array}{ll}10 a & 11\end{array}$ |
| Fish--Dry cod..................cwt. | $187 a 212$ | $187 a 212$ | $212 a 250$ | $250 a 275$ | 225 | $200 a 225$ | $200{ }^{2} 212$ | $200 a 212$ | $295 a 250$ | 250a 262 | $237 a 250$ | $225 a 250$ |
|  | $\begin{array}{llll}4 & 50 a & 500 \\ 3 & 50\end{array}$ | 475 | $500 . \cdots$ | $500 a$ 3 3 | $500 a 525$ | 5 5 Sa 5 5 37 | 575 | 550 | 500 |  | $537 a$ 3 3 |  |
| Fruit-Muscatel raisins ............boi.. |  | $1850 a r$ <br> 9 <br> 9 | $350 a 375$ <br> 9 | $350 a 362$ | $350 a$ 362 <br> $10 a$ 11 | $\begin{array}{rrr}325 a & 30 \\ 10 a & 11\end{array}$ | $300 a$ 3 $10 a$ 10 1 | $\begin{array}{\|cc\|}287 a & 300 \\ 10 a & 12\end{array}$ | $\begin{array}{r}262 a \\ 10 a \\ 10 \\ \hline 12 \\ \hline\end{array}$ | $\begin{array}{r} \\ 262 a \\ 7 a \\ 7 \\ \hline\end{array}$ |  | $300 a$ <br> $7 a$ <br> $7 a$ <br> 12 |
| Prunes, Bordeaux ...........do... | 11a 12 | 12 a ¢ 14 | $12 a \because 14$ | $12 a \sim 14$ | $15 a 16$ | $\begin{array}{ll}15 a & 16\end{array}$ |  | 15a 18 | 15a 18 | $15 a$ 18 <br> 10  |  | $8 a 16$ |
| Furs-Beaver, northern............do. | $550 a 675$ | $550 a 675$ | $500 a 575$ | $500 a 575$ | $500 a 575$ | $500 a 575$ | $500 a 575$ | $500 \ldots$ |  | $450 a 525$ | $475 a 525$ | $475 a 525$ |
| Otter ..................... do | $250 a 350$. | $250 a 350$ | $250 a 350$ | $\begin{array}{cc}250 a & 3 \\ 250 \\ 250\end{array}$ | $250 a 325$ | $250 a$ 300 300 | $\begin{array}{rl}250 a & 3 \\ 30\end{array}$ | 250a $\begin{array}{r}\text { 2 } \\ 30\end{array}$ | 250a 350 | $300 a 400$ | $300 a 400$ | $300 a 450$ |
| American mink ........... do | 25a 30 | $25 a 30$ | 25a 30 | 25030 | $25 a 30$ | 30a 40 | $30 a 40$ | $30 a 40$ | 30a 40 | 30a 40 | 30a 40 | $30 a 40$ |
| Glass, American ......... per 100 feet.. | $600 a 625$ | $600 a 6$ ¢0 | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ | $600 a 650$ |
| Gunpowder-American........ 25 lbs.. | $400 a 550$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3250575 | 3251575 | $325 a 575$ |
| Hides English .............do. | $550 a 650$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 685$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ |
| Hides-La Plata...................1b.. | $\begin{array}{ll}16 a & 18\end{array}$ | $\begin{array}{ll}17 a & 18\end{array}$ | $17 a$ | $17 a \quad 18$ | $17 a 18$ | $16 a \quad 18$ | $\begin{array}{ll}16 a & 17\end{array}$ | $\begin{array}{ll}16 a & 17\end{array}$ | .16a 17 | $\begin{array}{ll}16 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $15 a 17$ |
| West lndia ................do. | $12 a 14$ | $\begin{array}{ll}12 a & 14\end{array}$ | $\begin{array}{ll}12 a & 14\end{array}$ | $12 a \quad 15$ | 12 ll | $12 a \quad 13$ | $12 a \quad 13$ | $\begin{array}{ll}11 a & 12\end{array}$ | $\begin{array}{ll}11 a & 12\end{array}$ | $\begin{array}{ll}11 a & 12\end{array}$ | $\begin{array}{ll}11 a & 12\end{array}$ | 11.12 |
| Hops, first sort. . . . . . . . . . . . . . . . . do ${ }^{\text {do }}$ | $24 a \quad 25$ | $24 a \quad 25$ | $24 a 25$ | 24 | 12 | 12 | 12 | 12 … | 12 | 10 |  | $16 a 18$ |
| Indigo, Manilla .... ...............do. |  |  | 200 | 200 | 200 | 125175 | $125 a 175$ | $125 a 175$ | 125162 | $125 a 162$ | 125a162 | $137 a 181$ |
| Iron-Pig, English...............ton. | $6000 a 7000$ | $6000 a 70: 00$ | $6000 a 7000$ | $6000 a 7000$ | 600007070 | $6000 a 7000$ | $6000 a 7000$ | 500065500 | $5000 a 6500$ | 500006500 | $5000 a 6000$ | $5000 \ldots 0$ |
| Assorted English bar........do. ${ }_{\text {Sheet }}$ | $9500 a 100$ | 9500a 100 | 9500a 100 | $5100 a 100$ | 500a 100 | $9500 a 100$ | O00a 100 | 85 00a95 00. | 850009500 | $8500 a 9000$ | $9000 a 9500$ | 900009500 |
| Sheet $\ldots$.,.-.................cwt. | $750 a 875$ | $750 a 875$ | $750 a 385$ | $750 a 875$ | $750 a 875$ | $750 a 875$ | $750 a 875$ | $750 a 875$ | $750 a 875$ | $750 a 875$ | 8751000 | $875 a 1000$ |
| Lead, pig..........................lb | ${ }^{7} 1 \times \cdots$ | ${ }_{21 a}{ }^{6} \cdots$ | ${ }_{21 a}^{6} \cdots \stackrel{4}{4}$ | ${ }_{20}^{6} \cdots$ | ${ }^{6} 6$ | ${ }_{19}^{6} \cdots$ | ${ }_{19 a}^{6} \cdots$ | ${ }_{19}^{6} \cdots$ | 19 a - ${ }^{\text {a }}$ | ${ }_{19 a}^{6} \cdots$ | ${ }_{19}^{6} \cdots$ | $18 . \cdots$ |
| Leather, hemlock, sole -............do... | 1 $212 a 124$ | $112 a 125$ | $112 a 125$ | $118 a 131$ | $118 a 131$ | $118 a 131$ | $118 a 131$ | $118 \dot{a}{ }^{1} 121$ | $118 a 131$ | $125 a 137$ | $125 a 137$ | $125 a 137$ |
| Domestic whiskey ........do.. | $28 a$ | $27 a 29$ | 264 | 28 | $28 a 29$ | $26 a 4$ | $\begin{array}{ll}27 a & 28\end{array}$ | 29 .... | 28 | $\begin{array}{ll}32 a & 33\end{array}$ | 32.33 | $33 a 36$ |
| Molasses-New Orleans ............ do | 33a 34 | 33 | 28 | 30 | 34a. 35 | $\begin{array}{ll}33 a & 34\end{array}$ | $33 a \quad 35$ |  | 36 | $\begin{array}{ll}33 a & 36\end{array}$ | $\begin{array}{ll}33 a & 35\end{array}$ | 33a 35 |
|  | 40 .... | 40 | 38 | 38 | $\begin{array}{ll}43 a & 44\end{array}$ | 48 | 48 |  |  | 50 |  | 50 |


| Mol | $26 a \quad 30$ | 28 |  | $26 a \quad 27$ | $30 a^{\circ} 32$ | $27 a r \mid$ | $25 a 28$ | $26 a \quad 28$ | $25 a \quad 28$ | $25 a \quad 28$ | 25a 23 | 87 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nail rods . . . . . . . . . . . . . . . . . . . . . ton | \$110a \$1.15 | \$110a \$130 | \$110a \$130 | \$110a \$130 | \$110a \$130 | \$110a \$130 |  |  |  |  |  |  |
| Naval storcs-Spirits turpentine . . gal | $34 a 35$ | $34 a 35$ | $33 a 34$ | $31 a 33$ | $30 a 32$ | 29 a 30 | $28 a 30$ | 27 | 27 | $25 a 27$ | $28 a 30$ | $29 a 30$ |
| , Rosin, common......bbl | $137 a 162$ | $137 a 162$ | $137 a 150$ | $137 a 150$ | $137 a 150$ | $137 a 150$ | $137 a \cdot 150$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | $137 a 162$ | 137 |
| Oils- Whale . . . . . . . . . . . . . . . . . gal | $28 a 30$ | $29 a 31$ | $29 a 31$ | $25 a \quad 27$ | $25 a 28$ | $27 a \cdot 30$ | $25 a 27$ | 23 | $25 a \quad 27$ | $25 a \quad 27$ | $27 a 30$ | $30 a 33$ |
| Sperm, | $66 a \quad 67$ | $66 a 67$ | $63 a 66$ | 60 | $62 a 63$ | $65 a 66$ | $66 a 68$ | $66 a 68$ | $66 a \quad 68$ | $65 a 67$ | $67 a 68$ | $66 a 68$ |
| Sperim, | $\begin{array}{ll}73 a & 74 \\ 80\end{array}$ | $73 a \sim 4$ | $70 a 73$ | 65 | 65 | 68 | 70 | $78 a 80$ | $70 a \quad 72$ | $70 a \quad 72$ | $72 a \quad 75$ | $73 a \quad 75$ |
| Oliv | $80 a 85$ | $80 a 85$ | $80 a 85$ | 85 | $88 a 90$ | 88 | $80 a 88$ | 80 | 80 | 80 | $80 a 90$ | $80 a \quad 92$ |
| Linsced | $65 a r 70$ | 70 | 75 | 88 | 770 | $72 a 75$ | $85 a 88$ | 78 | $77 a, 78$ | $76 a 77$. | $75 a \quad 77$ | 72 |
| Paints, red lead | $950 a 1050$ | $950 a 1050$ | $950 a 1050$ | $950 a 1000$ | $950 a 1000^{-}$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ |
| Provisions-Pork, mess . . . . . . . . . . . bb | 1750a12 00 | $1150 a 1200$ | $1150 a 1175$ | $1125 a 1150$ | $1100 a 1137$ | $1100 a 1112$ | $1125 a 1150$ | $1150 a 1200$ | $1137 a 1162$ | $1100 a 1125$ | $1100 \dot{a} 1125$ | $1100 a 11.25$ |
| Pork, prime .......... do | $875 a 900$ | $862 a 900$ | $825 a 862$ | $825 a 837$ | $787 a 812$ | $750 a 775$ | $775 a 800$ | $750 a 800$ | $725 a 750$ | $700 a 725$ | $700 a 725$ | $700 a 725$ |
| Beef, | $800 a 850$ | $850 a 875$ | $875 a 925$ | $900 a 925$ | $900 a 950$ | $950 a 1000$. | 97501000 | $975 a 1000$ | $950 a 1000$ | $900 a 950$ | $850 a 875$ | $850 a 868$ |
| Beef, pr | $475 a 500$ | $475 a 500$ | $475 a 500$ | $475 a 500$ | $468 a 500$ | $475 a 500$ | $525 a 550$ | $525 a 600$ | $487 a 575$ | $450 a 500$ | $425 a 450$ | $425 a 450$ |
| Smoked | $9 a r 10$ | $9 a \quad 10$ | $8 a \quad 9$ | $8{ }^{7} 9$ | $8 a \quad 9$ | $9 a \quad 10$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 \ldots$ |
| Lard | $7 a \quad 8$ | $7 a r 8$ | $7 \ldots$ |  |  |  | $7 a 8$ | 9 .... | $8 a \quad 9$ | 9 | $8 a \quad 9$ | $8 a \quad 9$ |
| Butter, western dairy d | $15 a 18$ | $15 a \quad 18$ | $13 a \quad 17$ | $13 a \quad 16$ | $13 a 16$ |  |  |  |  | $15 a \quad 17$ | $15 a \quad 17$ | $15 a 17$ |
| - Cheese, Americau.....d | 6ar ${ }^{2} 8$ | $6 a \quad 8$ | $6 a \quad 8$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 12$ | $7 a \quad 12$ | $7 a r$ | $6 a 8$ | $6 a \cdot 8$ | $6 a \quad 10$ |
| Pice --............................ ${ }^{\text {d }}$ | $2 a \quad 3$ | $3 \ldots$ |  | 3 |  | $3 \ldots$ | 27303 | $2 \frac{1}{9} a \quad 3 t$ | $2 \frac{1}{4} a \quad 3 \frac{1}{4}$ | $2 \frac{1}{3} a \quad 3 \frac{1}{4}$ | $3 a \quad 3 t$ | $3 a .37$ |
| Salt-Liverpool, fine . . . . . . . . . . .sack | $250 a 256$ | $245 a 250$ | $245 a 250$ | $240 a 260$ | $240 a 245$ | $230 a 235$ | $220 a 225$ | $220 a 225$ | $220 a 225$ | 212 | 212 | $215 \ldots$ |
| Turk's Islaud. . . . . . . . . . . . . bus | $50 a 53$ | 50 | 50 | 50 | 53 | 50 | $50 a \sim 52$ | $48 a 49$ | $48 a 49$ | $48 a-49$ | $49 a \quad 50$ | $49 \ldots$ |
| Sheetings-Russia, white . . . . . . . piece |  |  |  | $1500 a 1600$ | $1500 a 1600$ | $1.500 a 1600$ | $1500 a 1600$ | $1500 a 1600$ | $1500 a 1600$ | $1150 a 1200$ | $1100 a 1200$ | $1100 a 1200$ |
| Russia, brown......... do |  |  |  | $1025 a 1075$ | $1000 a 1025$ | $1000 a 1025$ | 92510100 | 950 al0 25 | $900 a 1000$ | $925 a 950$ | $900 a 950$ | $900 a 950$ |
| Soap-New York white............lb | $10 a \quad 11$ | $10 a 11$ | $10 a \quad 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | 10a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $7 \ldots$ |
| Turpentine................. do | $7 a 8$ | $7{ }^{7} \times 8$ |  |  | $7 a r 8$ | $7{ }^{7} \times 8$ | $7 a \quad 8$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Spices-Pepper | $17 a 18$ | 17 | 17 | 17 | 17. | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $15 a \quad 16$ |
| Nutine | 160 | $150 a 160$ | 150 | 135 | 135 | $130 a 135$ | $130 a 135$ | $130 a 135$ | $130 a 135$ | $130 a 135$ | $130 a 135$ | 135 |
| Spirits-Jamaica | $85 a 100$ | $87 a 106$ | $89 a 106$ | $87 a 106$ | $87 a>106$ | $100 a 112$ | $100 a 106$ | $92 a 104$ | $92 a 104$ | $90 a 102$ | $90 a 102$ | $90 a 104$ |
| Gin, scheida | $73 a \quad 75$ | $73 a \sim$ | 75 | $75 a 77$ | $75 a 80$ | $75 a 85$ | 75085 | 75085 | $75 a 85$ | $73 a .85$ | 77.85 | $80 a 85$ |
| Sugars-New Orlean | $8 a 10$ |  | $6 a \quad 9$ | $7 a \quad 10$ | $7 a \quad 10$ | $\begin{array}{ll}7 a & 9\end{array}$ | $7 a \quad 9$ |  | $7 a r$ | $8 a \cdot 10$ | $8 a \quad 10$ | $8 a \quad 10$ |
| Muscovado................do | $9 a \quad 10$ | $8{ }^{8} 10$ | $8 a \quad 9$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a r 9$ | $7 a \quad 8$ | $7 a r 8$ | $7{ }^{7}$ | $8 a r 9$ | $8 a \quad 9$ | $8 a \quad 9$ |
| Loaf | $19 a \quad 20$ | 19a 20 | 18a 19 | $17 a$ | $17 a 18$ | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | 17a | $17 a 19$ | $17 a \quad 19$ | $17 a \quad 19$ |
| Tallow-Foreign |  |  |  |  |  |  |  |  |  |  |  |  |
| American | 9 . 100 | 9 | 90 100 | 9 | 9 … |  |  | 80a 108 | $75 a 100$ |  |  |  |
| Teas-Young hyso | $80 a 100$ | $80 a 100$ | $80 a 100$ | $85 a 108$ | $85 a 108$ | $80 a 108$ | $80 a 108$ | $80 a 108$ | $\begin{array}{llll}75 a & 1 & 00 \\ 45 a & 75\end{array}$ | $\begin{array}{lll}75 a & 1 & 07 \\ 45 a & 70\end{array}$ | $\begin{array}{lll}75 a & 1 & 07 \\ 45 a & 70\end{array}$ | $75 a 107$ $45 a \quad 70$ |
| Souchong | $45 a r$ | $45 a r 9$ | $45 a \quad 70$ | $45 a \quad 75$ | $45 a \quad 75$ | $45 a \quad 75$ | $45 a \quad 75$ | $45 a \quad 75$ | $45 a 75$ | $45 a \quad 70$ | $\begin{array}{r} 45 a \\ 130 \\ 10 a \end{array}$ | $\begin{array}{rr} 45 a & 70 \\ 110 a & 135 \end{array}$ |
| Tobacco-Kentucky | $125 a 130$ | $125 a 130$ | $125 a 130$ | $120 a 130$ | $120 a 135$ | $120 a 135$ | $120 a 135$ | $120 a 135$ | $110 a 130$ | $110 a 130$ | $\begin{array}{cc} 1 & 10 a \\ 4 a & 1 \\ 40 \end{array}$ | $\begin{array}{rr} 10 a & 135 \\ 4 a & 6 \end{array}$ |
| Tobacco-Kentucley ... | $\begin{array}{rr}6 a & 8 \\ 13 a & 15\end{array}$ |  | $\begin{array}{rr}5 a & 8 \\ 13 a & 15\end{array}$ | $5 a$ 7 <br> $12 a$ 14 <br> 12  | 4arr 120 | $\begin{array}{rr}3 a & 6 \\ 12 a & 13\end{array}$ | $\begin{array}{rr}3 a & 6 \\ 11 a & 12\end{array}$ | $\begin{array}{rr} 3 a & 6 \\ 11 a & 12 \end{array}$ | $\begin{array}{rr} 3 a & 6 \\ 11 a & 12 \end{array}$ | $\begin{array}{rr}4 a & 6 \\ 11 a & 12\end{array}$ | $\begin{array}{rr} 4 a & 6 \\ 11 a & 12 \end{array}$ | $\begin{array}{rr} 4 a & 6 \\ 11 a & 12 \end{array}$ |
| Whalebone, slab.... | $\begin{array}{ll}13 a & 15 \\ 30 a & 40\end{array}$ | $\begin{array}{ll}13 a & 15 \\ 35 a & 40\end{array}$ | $\begin{array}{ll}13 a & 15 \\ 35 & \ldots\end{array}$ | $\begin{array}{ll}12 a & 14 \\ 32 a & 33\end{array}$ | $\begin{array}{ll}12 a & 13 \\ 32 a & 33\end{array}$ | $\begin{array}{rr}12 a & 13 \\ 30\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 23 a & 25\end{array}$ | $11 a$ 24 | $\begin{array}{ll}11 a & 12 \\ 24 a & 25\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 25 a & 26\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 32 & \ldots .\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 32 a & 33\end{array}$ |
| Wine-Port | $150 a 200$ | $150 a 200$ | $150 a .200$ | . $150 a 200$ | 1502200 | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $137 a 200$ | $137 a 200$ | 1. $37 a 200$ |
| Madeir | $200 a 350$ | $200 a 350$ | \% $00 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | ¢ $00 a 350$ |
| Clarct........ . . . . . . . . . . . cask | $2300 a 2700$ | $2300 a 2700$ | $2300 a 2700$ | $2300 a 2700$ | $2300 a 2700$ | $2300 a 2700$ | $2000 a 2700$ | 200092700 | $2000 a 2700$ | 200092700 | $1800 a 2500$ | $1800 a 2500$ |
| Wool-Common ....................lb | 30a 38 | $30 a 38$ | $30 a 38$ | $30 a$ 38 | 28a 30 | $28 a 30$ | $28 a 30$ | $28 a 30$ | $28 a 30$ | $28 a 30$ | $28 a 30$ | $20 a 30$ |
| Merino .... . . . . . . . . . . . . do | $50 a 62$ | $50 a \sim 62$ | $50 a 62$ | $50 a 62$ | $45 a 60$ | $45 a 60$ | $45 a 60$ | $40 a 5$ | $35 a \quad 50$ | $3 \overline{3} 45$ | $35 a 45$ | 35 a - 45 |
| Pulled | $25 a 40$ | $25 a 40$ | $25 a 40$ | $22 a 38$ | $22 a 38$ | $20 a \quad 37$ | $20 a \quad 37$ | $20 a 37$ | $18 a \quad 35$ | $18 a 33$ | $18 a 33$ | $18 a 30$ |

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| Articles. | Jan. | Feb. | March. | April. | May. | June. | Juls. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstaffs-Wheat flour, sup.....bbl. | \$5 37a§5 50 | \$600a\$612 | \$5 37 | \$5 12as5 37 | \$5 12a\$5 25 | \$4 75 | \$4 50a§462 | \$4 56a\$4 62 | \$4 62as4 69 | \$4 75a§4 87 | \$5 12a*5 25 | \$5 87 |
| . Wheat flour, w. canal.do. | $550 a 575$ | $625 a 650$ | 562 | $550 a 575$ | \$5 12a§ 20 | $4750 \$ 500$ | $437 a 462$ | $475 a 500$ | $462 a 487$ | $487 a 512$ | $525 a 550$ | $6004 \$ 625$ |
| Rye flour, fine....... do | $400 \ldots$ | $400$ | 387 | $375 a 387$ | $350 a 375$ | 3.752387 | 350 | $325$ | $312 a 325$ | $312 a 325$ | 2624275 | ‥ 350 |
| Corn meal, northern. do. | $350 a 375$ | $375 a 400$ | 375 | $350 \ldots$ | $325 a 337$ | $300 \ldots$ | 287 | $287$ | ..... 257 | … 312 | $300 a 312$ | $300 a 312$ |
| Wheat, Genesee ......bus |  |  |  |  | $100 a 106$ | $98 a 101$ | $90 a^{\circ} 9$ | 90a 92 | $91{ }^{-1} 93$ | 85087 | ….. 106 | -. 125 |
| Rye, northern........do. | $76 a 80$ | $80 a \cdot 81$ | $75 a 80$ | 80 | 68a 70 | $70 a 72$ | $60 a 62$ | $54 a 56$ | $58 a 60$ | 55.57 | $59 a 60$ | $70 a 72$ |
| Oats, northerr ....... do... | 56 | 50 ... | $45 a 46$ | $36 a^{-\cdots}$ | 38 |  | $38 a 40$ | 31 | 34 | $34 a 35$ | 36. | $43 a 45$ |
| Corn, northern....... do... | $65 a \quad 75$ | 75 | $62 a-64$ | $62 . .$. | $54 a \quad 55$ | $63 a 65$ | $56 a \quad 58$ | 56 a | 55.56 | $54 a 57$ | $58, ~ 60$ | $59 a 60$ |
| Candles-Mould..........................1b.. | 14a 15 | $13 a \quad 14$ | 12a 13 | $12 a \cdots$ | $12 a 13$ | 12 a 13 | $12 \dot{a}$ | 12a 13 | $12 a \quad 13$ | 13 | -. 13 | 13 |
| Sperm . . . . . . . . . . . . . . . . . do | $31 a 33$ | 31a 33 | $31 a 32$ | $\begin{array}{ll}31 a & 32\end{array}$ | 3093 | $28 a 30$ | 28930 | $28 a \quad 30$ | $28 a 30$ | $30 a \quad 32$ | $30 a 32$ | $28 a 31$ |
| Clover seed | 6a 9 | 9a 10 | $11 a 12$ | 11a 12 |  |  |  |  |  |  |  |  |
| Coal-Schuylkill..................t ton | $1200 \ldots$ | $1200 \dot{a} 1250$ | $1200 a 1250$ | $1200 \ldots$ | 1100 | 1100 | 1100 | 1100 | 1100 | 105001100 | $1050 a 1100$ | $\ldots . .1100$ |
| Liverpool .............chaldron | 9.75a1000 | $1050 a 1100$ | $7050 a 1100$ | $1000 a 1025$ | $1000 a 10$ ม่ | $1000 a 10.50$ | $1050 a 1075$ | $1000 a 1025$ | $1000 a 1025$ | $1000 a 1025$ | 11 00all 50 | $11 \text { 00all } 50$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . 1 b.. | $14 a \quad 15$ | $14 a r$ | $14 a 15$ | $14 a 15$ | $14 a \quad 15$ | 14 | 14 | 14 | 14 | 14 | $14 a \quad 15$ | $14 a \quad 15$ |
| Java....................... do. | $15 a 16$ | 16 | 15 | 16 | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a \quad 17$ | $16 a 17$ | 16 | 16 | 16 | 16 | 16 |
| Copper-Pig . ...................... do | 17 | 17 | 17 | 17 | 17 | 1.7 | $19 a \quad 20$ | $18 a 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a r$ | $19 a \quad 20$ |
| Sheathing . . . . . . . . . . . . do | $27 a 28$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | $25 a \quad 26$ | $25 a \quad 26$ | $25 a 26$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a 27$ |
| Cotton, upland .................... do | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $8 a 10$ | $9 a \quad 10$ | $9 a \quad 10$ | 9 a 11 | $9 a \quad 11$ | $10 a \quad 11$ | 10a 12 | $10 a \quad 11$ | $8 a 11$ |
| Fish-Dry cod | $225 a 262$ | $250 a 272$ | $237 a 325$ | $300 a 387$ | $325 a 350$ | $350 a 375$ | $287 a 325$ | $250 a 275$ | $237 a 275$ | $275 a 300$ | $300 a 312$ | $300 a 350$ |
| Mackerel, No. 1..............bbl | $525 a 537$ | 550 | $600 a 612$ | 600 | $550 a 5.75$ | 550 | . 500 | 475 | 475 | $500 a 51.2$ | 525 | 512 |
| Fruit-Muscatel raisins ............. box. | 2692287 | $262 a 275$ | $262 a 275$ | $256 a 275$ | $256 a 275$ | $237 a 250$ | 212 | 212 | 212 | $212 a 225$ | $237 a 262$ | 237275 |
| Figs, Smyrna . . . . . . . . . . . . . 1 b . | $8 a$ | $8{ }^{8} 10$ | $8{ }^{8} 9$ | 8a 10 | 8a 10 | $7 \begin{array}{r}\text { ra } \\ \\ \\ \end{array}$ | $7 a \quad 10$ | $7 a \quad 10$ | $7{ }^{7} \quad 10$ | $7 a^{7} 10$ | $10 a 13$ | -10a 12 |
| Prunes, Bordeaux ......... do | $8 a \quad 16$ | 8 a 15 | -8a 14 | $8 a \quad 14$ | $8 a \quad 14$ | $8 a \quad 14$ | $8{ }^{8 a} 14$ | $8 a \quad 14$ | $8 a \quad 14$ | $8 a r$ | $8 a \sim 14$ | $8 a \quad 14$ |
| Furs-Beaver, northern.............. d | $475 a 525$ | $475 a 525$ | $475 a 525$ | 4750525 | $412 a 525$ | $412 a 525$ | $412 a 525$ | $412 a 525$ | $412 a 525$ | $450 a 550$ | $450 a 550$ | $450 a 550$ |
| Flax-Russian. |  | 11. | 11 | 11 | 12 .... | 12 |  |  |  | 10 | $10 a 11$ | 11 .... |
| American | $8 a \quad 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $9 a \quad 10$ | $9 a \quad 10$ |  | $8 a \quad 10$ | $8 a \quad 10$ | $8{ }^{8} 9$ | $8 a r 9$ | $8 a \quad 9$ |
| Glass, American........... per 100 fe | $600 a 625$ | $600 a 625$ | $600 a .625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ |
| Gunpow der-American......... 25 lbs | $325 a 575$ | 3250575 | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3250575 | $325 a 575$ |
| English............. do . | $450 a 625$ | $450 a 6.25$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ |
| Hidos-La Plata ..................... - 1 l | 15a 17 | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}16 a & 17\end{array}$ | -16a 17 | - $15 a 17$ | 15a 17 | 15a 17 | $15 a$ 15 | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $16 a \quad 17$ |
| West India................. do | 10a 12 | $10 a 12$ | $10 a \quad 12$ | $10 a \quad 12$ | $10 a \quad 12$ | $10 a 11$ | $10 a 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $10 a 12$ | $10 a 12$ | 10a 12 |
| Hops, first sort . . . . . . . . . . . . . . . . do | 18 | $16 a \quad 18$ | $16 a 18$ | $15 a 16$ | $13 a 15$. | 12 | $11 a 12$ |  | $14 a 15$ |  | $8 a^{8} 9$ | - |
| Indigo, Manilla . . . . . . . . . . . . . . . . do. | $137 a 1.81$ | $150 a 181$ | $175 a 200$ | $175 a 206$ | 1.75a 206 | $150 a \quad 187$ | $150 a 187$ | $150 a 187$ | $150 a 200$ | $150 a 200$ | $125 a 187$ | $125 a 187$ |
| Lron-Scoteh Pig. . . . . . . . . . . . . . . ton | 5000 | 5000 | $5000 a 5500$ | 5000455.00 | $5000 a 5500$ | $5000 a 5500$ | 500005500 | $5000 a 5500$ | $5000 a 5200$ | $5000 a 5200$ | $5000 a 5200$ | $5000 a 5200$ |
| Assorted English bar. ........do... | $9000 a 9500$ | $8500 a 9500$ | $8500 a 3500$ | 850099500 | $8500 a 9500$ | 8500 | … 8000 | $8000 a 8250$ | 770008000 | 800008250 |  | 800008250 |
| Sbept........................cwit | $875 a 1000$ | $775 a 900$ | $700 a 800$ | $800 a 900$ | $800 a 900$ | $650 a 750$ | $650 a 750$ | $650 a 750$ | $650 a 750$ | $650 a 700$ | $650 a 700$ | $650 a 700$ |
| Lead, pig............................. lb | 6 .... | 6.... | 6 .... | 6 .... | 6 .... | 6 .... | 6 | 6 | 6 | 6 |  | 6 |
| Leather, hemlock sole.............do. | $18 a 22$ | 18922 | $18 a \quad 22$ | 18a 23 | $18 a \quad 23$ | $17 a 22$ | $17 a 22$ | $17 a 22$ | $17 a \quad 22$ | 18a 24 | $18 a \quad 24$ | $18 a 24$ |
| Liquors-Cognac brandy | $131 a 137$ | $150 a 175$ | $150 a 175$ | $150 a 175$ | $150 a 175$ | $150 a 162$ | $150 \ldots$ | 150. | $150 \ldots$ | 150 | $150 a 156$ | $150 a 162$ |
| Domestic whiskey ....... do... | $33 a \quad 35$ | $32 a 35$ | $32 a 35$ | 1 $31 \times 32$ | 30 … | 15 <br> $\cdots \cdots$ <br> 1 | $25 a 26$ | $25 a$ <br> 26 | $28 a \quad 29$ | $\begin{array}{ll}28 a & 29\end{array}$ | 29 | $28 a \quad 29$ |
| Molasses-New Orleans............ do... | $33 a \quad 35$ | 33 a | $31 a 3$ | $34 \ldots$ | $33 a 35$ | $33 a \quad 35$ | 35a 36 | $36 a \quad 37$ |  | $38 a 39$ | $38 a r 39$ | $37 a 38$ |
| Sugar house............ . do... | 46 . | $46 a \quad 47$ | $13 a 46$ | $44 a 46$ | $44 a .46$ | 50 | 50 | 45 |  | $43 a 44$ | $43 a 44$ | $40 a 42$ |



No. IV.-THE YEAR 1828.

| Articles. | Jan. | Feb. | March. | April. | *May. | June. | July. | Aug. | Sept | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffz-Wheat flour, sup ......bbl.. | \$5 37as5 50 | \$5 12a\$5 25 | \$487as500 | \$4 50as 475 | \%4 50a\$4 69 | \$4 62a\$4 75 | \$4 620475 | $\cdots$ \% ${ }^{50}$ | \$5 $75 \ldots$ | ¢687a\$700 | \$7 37 | \$7 75a\$787 |
| - Wheat flour, western.do... | - 5413600 | $537 a 575$ | $500 a 525$ | $475 a 500$ | $462 a 487$ | 4500 ¢ 487 | 4620.487 | \$4 87a 512 | $575 a \$ 600$ | G E7a 725 | $750 a \$ 775$ | $787 a 800$ |
| Rye flour, tine...... do | $300 a 325$ | $287 a 300$ | $250 a 262$ | $250 a 262$ | 250 | 262 | 250 | $237 a 250$ | $\ldots 300$ | .... 375 | $375 a 400$ | $375 a 400$ |
| Corm meal, northern..do | 300 | 300 | 360 | $275 a 287$ | 268 | 275 | 269 | $262 a 275$ | $262 a 275$ |  | $312 a 325$ | 323 |
| Wheat, Genesee ....bush |  |  | 1043106 |  | $95 a \quad 97$ | $96 a \quad 98$ | $98 a 100$ | 108 | 122 l 125 | 150 | 156 | 162 |
| Rye, northern........ do. | 58 | 60 | 50 | 50 | $48 a \quad 49$ | $49 a 50$ | - 47 8 | $48 a \quad 49$ | $\begin{array}{ll}50 a & 5.1\end{array}$ | 60 | 60 | $60 a 62$ |
| Outs, northern....... do | 31.237 | $\begin{array}{ll}31 a & 37\end{array}$ | $24 a 30$ | $25 a 32$ | $25 a 33$ | 25033 | 25431 | 24430 | $26 a 34$ | $30 a 36$ | $26 a \quad 34$ | $28 a 34$ |
| Corn, northern. . . . . . do | $56 a \quad 58$ | $56 a \quad 58$ | $48 a \quad 50$ | $50 a 52$ | 48 a - 50 | $49 a 50$ | $46 a \quad 49$ | $47 a 48$ | $52 a \quad 53$ | $54 a 56$ | $54 a \quad 56$ | $58 a 62$ |
| Candles-Mould . . . . . . . . . . . . . . . . Ib | 12 | 12 | 12 | 12 | 12 | 12 | 11. 12 | 11a 12 | $11 a \quad 12$ | $11 a \quad 12$ | 11a 12 | $11 a 12$ |
| Clover Sperm............. . . . . . do | 28031 | $28 a 30$ | $27 a \quad 29$ | $26 a 29$ | $26 a \quad 28$ | 25.38 | $25 a \quad 27$ | $25 a \quad 27$ | $24 a 26$ | $24 a 26$ | 23 a 25 | $23 a 85$ |
| Clover seed. Coal-Schuylkill do. | 8 |  |  | $7 a \quad 8$ | $6 a \quad 7$ |  |  |  |  |  |  |  |
| Coal-Schuylkill...................ton | $1100 a 1200$ | 110001200 | 1100 | 1100 | 1100 | 1100 | 11. 00 | 1100 | 10.0 | $1000 \ldots$ | 1000 | 1100031200 |
| Civerpool. . . . . . . . . . . chaldron. | $1150 a 1200$ | $1250 a 1300$ | $1250 a 1275$ | 110001200 | $1050 a 1100$ | $1000 a 1050$ | 10 00a10 50 | $1050 a 1100$ | $1050 a 1100$ | $1100 a 1195$ | $1100 a 1125$ | 1300 al 350 |
| Coffec-Brazil ....................... ${ }^{\text {lb }}$ | $14 a 15$ | $13 a \quad 14$ | $13 a \quad 14$ | 13 | $12 a 13$ | 13 | 13 | 13 | $12 a$ 13 <br> 14 15 | 10 ll | $12 a \quad 13$ | $12 a \quad 13$ |
| Java...................... do. | 16 | 16 | $15 a 16$ | 15 | 15 | 15 | 15 | $14 a \quad 15$ | $14 a \quad 15$ | $14 a \quad 15$ | 14 a | 14915 |
| Copper-Pig . . . . . . . . . . . . . . . . . do | $19 a \quad 20$ | 19 a 20 | $19 a \quad 20$ | $1.8 \boldsymbol{a r}$ | $18 a \quad 19$ | $\begin{array}{ll}17 a & 18\end{array}$ | $17 a \quad 38$ | $\begin{array}{ll}17 a & 18\end{array}$ | $17 a$ | $17 a 18$ | $17 a 18$ | 17018 |
|  | $26 a \quad 27$ | $25 a \quad 26$ | $24 a 25$ | $246 \quad 25$ | $24 a \quad 25$ | $24 a \quad 25$ | $24 a \quad 25$ | $24 a 25$ | $24 a \quad 25$ | 24025 | $24 a \quad 25$ | $24 a \quad 25$ |
| Cotton, upland | $8 a, 10$ | $9{ }_{\text {a }} 10$ | $9 a 10$ | $8{ }^{8} 10$ | $9 a \quad 10$ | $1.0 a \quad 13$ | $10 a r$ | .9a 12 | $9 a \quad 11$ | $9 a \quad 11$ | $9 a r 1]$ | Ya. 11 |
| Fish-Dry cod | $300 a 325$ | $300 a 325$ | $300 a 325$ | 300 | $887 a 312$ | $300 a 312$ | $275 a 300$ | 275 | $250 \ldots$ | 2756300 | 2509275 | 2501262 |
| Mackerel, No. $1 . .$. . . . . . . . . bbl. | $512 a 525$ | 525 | 537 | 512 | 512 | 575 | 587 .. | $637 a 650$ | 550 | 475 | 500 | $487 a 500$ |
| Flax-Russia ........................ ${ }^{\text {b }}$. | 11 | 11 | 11 | 10 | 10 | 10a. 11 | $10 a 11$ | $10 a \quad 11$ | $10 a 11$ | 10ar ll | $10 a 11$ | $10 a 11$ |
| American................... do. | $8 a^{1} 9$ | $8 a^{1} 9$ | $8 a^{9}$ | $8 a \quad 9$ | $8 a-9$ | $8{ }^{8} \quad 9$ | $8 a \quad 9$ | 829 | \&ar 9 |  |  | $8 \ldots$ |
| Fruit-Muscatel reisins............ box | $250 a 287$ | $250 a 275$ | $250 a 275$ | $250 a 262$ | $250 a 262$ | $250 a=69$ | 2622281 | 2629281 | 2750300 | $300 a 325$ | 275 | -3 300 |
| Figs, Smyrna................ ${ }^{\text {b }}$ | 9a 1.1 | - $\square^{4} 9$ | 6a 8 | Јa 0 | כa 6 | 6a 7 | $\cdots$ | 7 | $6 a 7$ |  |  | $12 a \quad 12$ |
| Prunes, Bordeaux | $10 a \quad 14$ | $10 a 11$ | 10a 11 | 10a 1.1. | $10 a 11$ | $10 a r$ | $10 a 12$ | $10 a \quad 12$ | ].0a 11 | $10 a r$ |  | $17 a \quad 18$ |
| Furs, beaver, northern. | $450 a 530$ | $450 a 550$ | $450 a 550$ | $450 \pi 550$ | $600 a 675$ | $600 a 675$ | $600 a 625$ | $525 a 575$ | 5251575 | $600 a 725$ | 6009735 | 6002725 |
| Glass, Americau . . . . . . . . . per 100 feet. | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | 600a 658 | $600 a 655$ | 6002625 |
| Gunpowder-A merican....... . . 25 lbs. | $325 a 575$ | 325 a 5 75 | $325 a 575$ | 3254575 | 32 ธu 575 | $325 a 575$ | 3251575 | $325 a 575$ | 32 ล̄a 57 73 | $325 a 573$ | $385 a 575$ | $325 a 575$ |
| Evalish............ . do. | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 a 625$ | $450 \times 625$ | 4504625 | $450 a 625$ | 4504625 | $350 a 625$ | $350 a 625$ | 3501685 | 3504625 |
| Hides-La Plata..................lb. | $16 a 17$ | $16 a \quad 17$ | $16 a \quad 17$ | ] 6017 | 1 dia 17 | $16 a 17$ | $16 a \quad 17$ | $16 a 17$ | $16 a 17$ | $1{ }^{16} 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | $15 a 36$ |
| Westlndia................ do | $10 a 11$. | $10 a \quad 11$ | $10 a \quad 12$ | $10 a \quad 12$ | $11 a \quad 13$ | 11a 14 | $11 a 14$ | $11 a \quad 13$ | 11.313 | 11.4 | 11013 | 11 a 12 |
| Hops, first sort. . . . . . . . . . . . . . . . . . do | $7 a \quad 8$ | $7 a \quad 8$ | 7 | $5 a 6$ | 5 | 5 | 5 | 5 .... | 5 |  | 10 | $9 a \quad 10$ |
| Iudigo, Manilla . . . . . . . . . . . . . . . . . do | $125 a 187$ | $125 a 175$ | $125 a] 75$ | $112 a 175$ | $100 a 162$ | $100 a 150$ | $100 a 150$ | $100 a 150$ | 1002150 | $100 \wedge 137$ | $100 a 137$ | $87 a 137$ |
| Iron-Scotch pig. . . . . . . . . . . . . . . .ton | $5000 a 5200$ | $5000 a 5 \geq 00$ | 50 v0a52 00 | $5200 n 5500$ | 5000 as5 00 | $5000 a 5500$ | $5000 a 5500$ | $5000 a 5500$ | $5000 a 53$ co | $5000 a 500$ | $5000 a 5500$ | 500025500 |
| Assorted English bar. . . . . . . do | 8250 | 8) 50 | 82) 50 | 80 00as? 50 | 77 50aS0 00 | $7750 a 8000$ | 775045000 | 775048000 | $7750 a 8000$ | 77 50as0 00 | 8000 | $8000 a \ldots$ |
| Sheet . . . . . . . . . . . . . . . . . . .cwt. | $650 a 700$ | $650 a 700$ | $650 a 700$ | 650a 700 | $6500 \pi 700$ | $650 a 7 c 0$ | $670 a 800$ | $670 a 800$ | $675 a 800$ | 6750800 | 6150800 | $675 a 800$ |
| Lead, pig. . . . . . . . . . . . . . . . . . . . . ib. | $6 \ldots$ | $5 a 6$ | $5 \ldots$ | 5 5 | 5 ... | $5 a \quad 6$ | 5 .. | 5 .. | 5 | $5 \cdots$ | $5{ }^{5}$ | $5 . \cdots$ |
| Leather, hemlock sola.............do. | $18 a \quad 24$ | $18 a \quad 24$ | $18 a 3$ | $18 a \quad 94$ | $18 a .24$ | 18 a 24 | 18 a 24 | $189 \quad 24$ | 18.424 | 18024 | 180.94 | $18 a \quad 98$ |
| Liquors-Cognac brandy ..........gad.. | 1506162 | $150 a 156$ | $150 a 156$ | 1502156 | $140 a 150$ | $120 a 150$ | $120 a 150$ | $120 a 150$ | 120.150 | 1851137 | $123 a 137$ | 1251313 |
| Mor Domestic whiskey . . . . . do... | 26 | 24 a 26 | 24 a 25 | $27 . a 3$ | $21 a \quad 33$ | 23 | $2 l a \quad 22$ | $20 a \quad 21$ | $21 a \quad 23$ | 24085 | 210 |  |
| Molasses-New Orleans . . . . . . . . . do.... | $34 a 36$ | 31 a 32 | $31 . a 32$ | $33 a \quad 34$ | $31 a \quad 33$ | 34 a | 32 a 35 | 32 ar | 32030 | 33313 | 3093 | 30032 |
| Sugar-hous | 38340 | 38. | $38 . .$. | 38 | 38 | $38 \ldots$ | 38. | 38. | 38040 | 388 | 38 | 38 0.000 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Molasseg-Ha \& 30a, 33 \& $28 a \quad 30$ \& $27 a 28$ \& 289 \& a 29 \& $a$ \& 29. \& Ma 311 \& $29 a 311$ \& $28 a 31$ \& 28.31 \& 2538 <br>
\hline Nails-Cut. . . . . . . . . . . . . . . . . . . . 1 l \& $7 a$, 8 \& $7 a r$ \& $7 a \quad 8$ \& $7 a .8$ \& 738 \& $7 a \quad 8$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& 7 ra \& \& $7 a \quad 8$ <br>
\hline Vrought................... do \& $10 a \quad 17$ \& $10 a 17$ \& $10 a 17$ \& j0a 17 \& $10 a 17$ \& $10 a 17$ \& $10 a \quad 17$ \& $10 a 617$ \& $10 a \quad 17$ \& $10 a 17$ \& $10 a 17$ \& $10 a 17$ <br>
\hline Naval stores-Spirits turpentine... gal \& $36 a \quad 37$ \& $37 a 40$ \& 33a 37 \& $37 a 10$ \& \& 42 cc \& 40 \& 36 a \& 36 \& $35 \pi 36$ \& 3.5036 \& 10 <br>
\hline Oil What Rosin, common .....bbl \& $13 \pi 10162$ \& 137 a 162 \& $137 a 162$ \& $137 a 162$ \& 1251162 \& 1250162 \& $125 a 162$ \& $125 a 162$ \& 125162 \& $125 a 162$ \& 1250162 \& 125 al 16 <br>
\hline Oils-Whale . . . . . . . . . . . . . . . . . . gal \& 133i 36 \& -33a 30 \& 132a 36 \& 33237 \& 30234 \& $28 a 32$ \& 25a 20 \& $27 a 30$ \& $30 a 33$ \& $33 n 35$ \& 13n 35 \& 32 a <br>
\hline Sperm, sttmmer \& $65 a$ \& 60 \& 00 \& 58 a , 60 \& $60 \% 6$ \& 580 \& 58 cc 60 \& 58060 \& 62.26 \& 70 \& 70 \& $$
45 a \quad 50
$$ <br>
\hline Sperm, win \& 75 ar \& 70 \& 70 \& 6こa'65 \& 65 \& $6 \geq$ 6, 6 \& 6296 \& 62065 \& 70 a 75 \& 80 \& 80 \& $68 a 70$ <br>
\hline Olive \& $82 a 85$ \& $80 a \quad 82$ \& $80 a \times 8$ \& $80 a 85$ \& $75 a 85$ \& 75285 \& 750 \& 75080 \& $73 a 80$ \& $70 a 80$ \& $70 a 80$ \& 80 <br>
\hline Linseed \& $67 a \quad 68$ \& $68 a 69$ \& 68 \& 68369 \& $66 a \quad 67$ \& 67 \& 68969 \& $69 a 70$ \& 68969 \& ES \& $83 a 84$ \& $82 a 83$ <br>
\hline Pajnts, red lead \& 900 c 950 \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 350$ \& 9001950 \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ <br>
\hline Provisions-Pork, mess, ............ bbl \& $1400 a 1425$ \& 1300 \& $1200 \wedge 1250$ \& $1250 a 1300$ \& 127501300 \& 32541375 \& 135041450 \& $1300 a 1400$ \& $1375 a 1425$ \& 142507500 \& 14751500 \& $1200 a 1300$ <br>
\hline Pork, prime........ do \& $900 a 925$ \& 875a 900 \& 87 \%a 900 \& $875 a 900$ \& $875<400{ }^{\text {¢ }}$ \& 951a 975 \& $950 a 1000$ \& 102521050 \& $1050 \mathrm{al11} 00$ \& $1150 \mathrm{al1} 75$ \& $1150 a 1175$ \& $900\lrcorner 1000$ <br>
\hline Beef, mess.......... . do \& $850 a 875$ \& $850 a 900$ \& $850 a 950$ \& $850 a 950$ \& $850 a 950$ \& 8754950 \& 8 7\%a! 90 \& $900 a 1000$ \& $900 a 1000$ \& $900 a 1000$ \& 925.4950 \& $875 a y 25$ <br>
\hline Beef, prime.......... do \& $600 a 637$ \& $600 a 637$ \& $575 a 625$ \& $600 a \cdot 662$ \& $600 a 662$ \& $675 \pi 725$ \& $675 a 725$ \& $625 a 675$ \& $625 a 675$ \& G 00a 675 \& $612 a 650$ \& 6504675 <br>
\hline Smoked hams . . . . . . . . .lb \& $\begin{array}{ll}9 a & 10\end{array}$ \& $9{ }^{9} \quad 10$ \& 9 ar 10 \& 9 ar 10 \& $8 a \quad 10$ \& $8 a 10$ \& $80 \quad 10$ \& $9 a_{\text {a }} 11$ \& $9 a 11$ \& 9 ar 11 \& $9 a \quad 11$ \& 9 l 10 <br>
\hline Lard . . . . . . . . . . . . . . do \& $8{ }^{8} \quad 9$ \& $7 a \quad 8$ \& $6 a 7$ \& $6 a .7$ \& 607 \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a^{-7}$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& $5 a$ <br>
\hline Butter, western dairy . do \& $14 a 18$ \& $14 a 18$ \& $14 a \quad 18$ \& $14 a 18$ \& \& \& \& \& \& $15 a 16$ \& $14 a \quad 16$ \& 13616 <br>
\hline Cheese . . . . . . . . . . . . do \& $6 a \quad 7$ \& 6 a 7 \& $4 a \quad 7$ \& $4 a 7$ \& $4 a 7$ \& $4 a 7$ \& $6 a 10$ \& $6 a \quad 7$ \& 607 \& 6 a . 7 \& $5 a \quad 7$ \& $4 a 7$ <br>
\hline Rice \& 3002350 \& $300 a 350$ \& $300 a 350$ \& $300 a 335$ \& $250 a 350$ \& 2504337 \& $250 a 337$ \& 2501325 \& $250 a 350$ \& 25024.00 \& 250a 375 \& $350 a 400$ <br>
\hline Salt-Liverpool, \& \& $225 a 250$ \& $225 a 250$ \& $225 a \sim 37$ \& $250 a 260$ \& 250 \& 250 \& $244 a 250$ \& 250 \& 262 \& ¢ 75 \& $325 a$ <br>
\hline S'urk's Island. . . . . . . . . . . . . bu \& 53 \& 5 C \& \& 50 \& $48 a 50$ \& $48 a 50$ \& $48 a-51)$ \& $47 a 48$ \& $46 a 48$ \& $48 a 50$ \& 52 \& $52 a \quad 53$ <br>
\hline Sheetings-Russia, white........ . pie \& 1.1001 .200 \& $1075 a 1100$ \& $1050 a 1075$ \& 105061075 \& 102501050 \& 102507050 \& 102521050 \& $1025 a 1050$ \& $1.025 a 1050$ \& $1.025 a 1050$ \& $1.025 a 1050$ \& $1095 a 1050$ <br>
\hline Russia, brown \& 7 a 900 \& $$
862 a 900
$$ \& $837 a 875$ \& $$
850 a 925
$$ \& $875 a 925$ \& 9 G0a 9 25 \& 9002925 \& 9002025 \& $900 a^{2} 25$ \& 8750900 \& $850 a 500$ \& $850 a!00$ <br>
\hline Soap-New York.. \& $6 a \quad 7$ \& $6{ }_{6} 7$ \& $$
6
$$ \& $$
6
$$ \& 6 \& 6 \& $$
6
$$ \& $$
6
$$ \& $5{ }_{5}$ \& $5 a-6$ \& $$
5 a \quad 6
$$ \& $$
526
$$ <br>
\hline Castile . \& $10 a \quad 13$ \& $\begin{array}{ll}10 a & 13\end{array}$ \& $10 a \quad 13$ \& $10 a \quad 13$ \& $10 a^{1} 3$ \& 1093 \& 1.0a 13 \& $10 a \quad 13$ \& $\begin{array}{ll}10 a & 13\end{array}$ \& $\begin{array}{ll}102 & 13\end{array}$ \& $10 a \quad 13$ \& $$
10 a \quad 13
$$ <br>
\hline Spices-1 ${ }^{\text {Peppe }}$ \& 16 \& 16 \& $17 a \quad 18$ \& $\begin{array}{ll}17 a & 18\end{array}$ \& 17 \& 16 \& 15 \& 15 \& 15 \& $14 a \quad 15$ \& 14 \& 14 .... <br>
\hline Nutmegs \& $137 a 140$ \& 1 37 \& 137 \& $125 a 137$ \& $125 a 137$ \& 1250137 \& $125 \pi 137$ \& $125 a 137$ \& $125 a 137$ \& 1254.37 \& 1 2 2ja 137 \& $125 \sim 137$ <br>
\hline Spirits-Jamaica rum . . . . . . . . . . . . . . ga \& $109 a 118$ \& $109 a 118$ \& $109 a 118$ \& $112 a 120$ \& $120 a 125$ \& $125 a 130$ \& $125 a 130$ \& 123.4130 \& 1254130 \& 1250130 \& $125 a 130$ \& 1. $25 a 130$ <br>
\hline Gin, Scheidam................. do \& -95a 97 \& 95a 97 \& 95a 97 \& 95a 97 \& 95a

97 \& 954100 \& 95a 100 \& $95 a 100$ \& -93i 100 \& ${ }^{1}$ ¢5 5100 \& - 95 a 100 \& $95 a 100$ <br>
\hline Sugars-New Orleans ............... 1 lb \& $7 \begin{array}{ll}7 a & 9\end{array}$ \& 638 \& $\begin{array}{ll}6.2 & 8\end{array}$ \& $7 a 0$ \& $7 a 8$ \& $\begin{array}{ll}7 a & 8\end{array}$ \& 7 l 9 \& $7{ }^{7} 9$ \& $8 a^{1} 9$ \& $8{ }^{8} 10$ \& $8 a^{1} 9$ \& $7 a \quad 9$ <br>
\hline Muscovado . . . . . . . . . . . . do. \& $9 a \quad 10$ \& $9 a \quad 10$ \& $9 a \quad 10$ \& $9 a 10$ \& $7 a \quad 9$ \& $7 a \quad 9$ \& 7a 9 \& $7 a \quad 9$ \& Bir 9 \& $8 a 9$ \& 8. 9 \& $8 a \quad 9$ <br>
\hline Loaf . . . . . . . . . . . . . . . . . . do \& $17 a \quad 19$ \& $17 a \quad 19$ \& $17 a 19$ \& 17a 19 \& $17 a \quad 19$ \& $17 a \quad 19$ \& $17 a \quad 19$ \& $17 a 19$ \& 17219 \& 17a 19 \& $17 a \quad 19$ \& $17 a 19$ <br>
\hline Tallow-Foreign . . . . . . . . . . . . . . . do \& \& \& \& \& \& \& \& 829 \& $8 \sim 9$ \& 8 \& \& 8 <br>
\hline American ....... . . . . . . do \& 9 \& d \& 8 \& $8 a \quad 9$ \& 8 \& 8 \& \& \& $7 a \quad 8$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& <br>
\hline Tcas-Young Hyson. . . . . . . . . . . . . do \& $70 \times 125$ \& $70 \times 125$ \& $70 a 125$ \& $70 a 125$ \& $70 a 11.5$ \& $70 a 115$ \& $70 a 115$ \& $70 a 115$ \& 70a. 11.5 \& $70 a 11.5$ \& 70.61 .05 \& 70 a 105 <br>
\hline Souchong . . . . . . . . . . . . . . . do \& $47 a \quad 88$ \& $47 a$ 88 \& $47 a 88$ \& $47 a \quad 75$ \& 470 \& $472 \quad 75$ \& $47 a \quad 75$ \& $47 a \quad 75$ \& $47 a \quad 75$ \& 47.15 \& $47 a 45$ \& $47 a \quad 75$ <br>
\hline Imperial. . . . . . . . . . . . . . . . do \& $110 a 135$ \& $110 a 135$ \& $110 a 135$ \& $100 a 130$ \& $100 a 130$ \& $100 a 130$ \& $100 a 130$ \& $100 a 130$ \& $100 a 130$ \& 160 a 130 \& $100 a 130$ \& 10019325 <br>
\hline Tobaeco-Kentucky..............do \& 3a, 5 \& $3 a \quad 5$ \& $3 a \quad 5$ \& $3 a \quad 5$ \& $3 a \quad 5$ \& 3a 5 \& 3 a 5 \& $3 a 5$ \& $3 a 5$ \& 3 B 5 \& $3 a \quad 5$ \& 5a 6 <br>
\hline Wanufactured, No 1..... do \& $11 a-12$ \& $\begin{array}{ll}11 a & 12\end{array}$ \& $11 a \quad 12$ \& 11a 12 \& $11 a \quad 12$ \& 11412 \& 111212 \& $\begin{array}{ll}11 . a & 12\end{array}$ \& 11a 12 \& $11 . a 12$ \& $11 . a 12$ \& $11 a 12$ <br>
\hline Whalebone, slab.................. do \& $50 a \sim$ \& 50 \& 50 \& 55 \& 45 \& $32 a 35$ \& 30 ar \& 30931 \& 37 \& 37 \& 37 \& 38 <br>
\hline Wine-Port \& 137a 2 c0 \& 1.37a 200 \& $137 a 200$ \& $137 a 900$ \& $137 a 200$ \& $137 a 225$ \& $137 a 225$ \& $112 a 225$ \& $112 a 25$ \& 112a 225 \& $112 a \sim 25$ \& 1129225 <br>
\hline Madeir \& $200 a 350$ \& $200 a 350$ \& $200 a 350$ \& $200 a 350$ \& $200 a 350$ \& $200 a 300$ \& 2004300 \& $200 a 300$ \& $200 a 300$ \& 2 COa 300 \& $200 m 300$ \& $200 a 300$ <br>
\hline Claret . . . . . . . . . . . . . . . . .as \& 170092700 \& $1700 a 2700$ \& $1700 a 2700$ \& $1700 a 2700$ \& $1700 a 2700$ \& 170092760 \& $1700 ¢ 2700$ \& $1700 a 2700$ \& 170042700 \& $1700 a \approx 700$ \& $1.700 \pi 2^{2} 00$ \& $1700 a^{2} 700$ <br>
\hline Wool-Common . . . . . . . . . . . . . . . . . \& 20a 30 \& $20 a 30$ \& $20 a 30$ \& $20 a 30$ \& $20 a 30$ \& 20.30 \& 30230 \& $20 a 30$ \& 2ea 30 \& dun 30 \& $20 a 30$ \& $20 a \quad 29$ <br>
\hline Merino................... do \& $30 a 45$ \& $30 a 45$ \& $30 a 45$ \& $30 a 45$ \& $30 a 3$ \& $30 a 45$ \& $30 a 3$ \& 35 a 40 \& $35 \square$ \& 35 a \& 35. \& $35 a 40$ <br>
\hline Pulled, No. 1 \& $15 a 28$ \& $15 a 8$ \& 109 88 \& $16 a \quad 29$ \& $16 a \quad 29$ \& $16 a 39$ \& 16229 \& $20 a 34$ \& $20 a 34$ \& 20.34 \& $20 a 4$ \& $20 a 34$ <br>
\hline
\end{tabular}

 year 18*2. The passage of the act in 1888 was followed by the protest of South Carolina in February, 1829.

The range of proces of staple articles in the New York market' at the beginning of cach month, in each year, from 1825 to 1863.
No. V -THE YEAR 1899.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Articles. \& Jin. \& Feb. \& March. \& April. \& May. \& June. \& July. \& Ang. \& Sept. \& Oct. \& Nov. \& Dec. \\
\hline Breadstuffs-Wheat flour, sup.....bbl \& \(8800 a 881.2\) \& 8844085 \& 800 \& \$725a\$7 37 \& \$6 37as6 30 \& \$687 \& 55 02 \& 8500 \& \$5 37as5 50 \& 8550 \& *5 31a*5 37 \& \$5 37a \(\$ 54\) \\
\hline Wheat flour, w. canal do \& \(850 a 875\) \& 862a887 \& 80008837 \& \(800 a 825\) \& \(700 a 725\) \& \(8687 a 712\) \& 55046000 \& 500935 \& +5 50a\%5\% \& - 562 \& \(531 a 544\) \& \(537 a 562\) \\
\hline Rye flour, fine...... \({ }^{\text {do }}\) \& 400 \& \(400 a 412\) \& 412 \& \(\ldots 375\) \& \(350 a 375\) \& \(400 \ldots\) \& \(350 a 375\) \& 3374350 \& \(362 a 375\) \& \(400 . .\). \& \(3.30 a 375\) \& 3
\(37 a\)
3 \\
\hline Corn meal, worthern.. do \& 325 \& 325 \& \(287 a 300\) \& 287 \& 250 .... \& … \({ }^{2} 50\) \& \(237 a 250\) \& 2254 237 \& \(237 a 250\) \& … \& \(300 a 325\) \& \(275 \ldots\) \\
\hline Wheat, Greneseo.. . . . bush \& \(\ldots .175\) \& \& \& \& \& 1470150 \& \& \(100 a 106\) \& \(104 a 110\) \& 10Ga 110 \& \(112 a 116\) \& \(\begin{array}{llll}1 \& 15 a \& 18\end{array}\) \\
\hline Rye, northers. ....... do. \& \({ }^{65} \times 68\) \& \(\begin{array}{ll}70 a \& 72 \\ 00\end{array}\) \& \(\begin{array}{ll}70 a \& 72 \\ \end{array}\) \& 70 \& \(\cdots \quad 66\) \& 173 \& 64 \& 160 \(\ldots\)... \& 1 \(58 a 160\) \& 103a 65 \& -65a 67 \& 65a 67 \\
\hline Oats, northern...... \({ }^{\text {Corn, do }}\) \& \(\begin{array}{ll}27 a \& 34 \\ 58 a \& 60\end{array}\) \& \(\begin{array}{ll}29 a \& 36 \\ 58 a \& 60\end{array}\) \& \(40 a 45\) \& \(31 a \quad 37\) \& \(30 a 36\) \& 38.344 \& \(33 a \sim 40\) \& \(33 a^{-} \quad 46\) \& \(30 a \cdot 36\) \& \(34 a r 4\) \& \(30 a 37\) \& \(30 a 37\) \\
\hline Candles-Mould ........... \& 58.60 \& \(\begin{array}{ll}58 a \& 60 \\ 10 a \& 12\end{array}\) \& \(\begin{array}{ll}54 a \& 56 \\ 10 a \& 12\end{array}\) \& \(\begin{array}{ll}53 a \& 55 \\ 10 a \& 12\end{array}\) \& \(54 a 56\) \& \(56 a 57\) \& \(50 a 53\) \& \(56 a 60\) \& \(56 a 60\) \& \(58 a r 60\) \& \(60 a 64\) \& 48 a \\
\hline Sperm \& \(23 a 25\) \& \(\begin{array}{ll}10 a \& 12 \\ 23 a \& 25\end{array}\) \& \(\begin{array}{ll}10 a \& 12 \\ 23 a \& 25\end{array}\) \& \(10 a \quad 12\) \& \(10 a 11\) \& \(10 a 11\) \& \(10 a 11\) \& \(10 a 11\) \& 10a 11 \& 10 \& 10 \& \\
\hline Coal-Schuylkill \& \(1100 a 1200\) \& -. 1200 \& -. 1200 \& \& - 1104 \& \(10 \stackrel{20}{20} \ldots\) \& \(10{ }^{21 a}\) \& \(1 \begin{array}{cc}21 a \& 23 \\ 10 \& 00\end{array}\) \& \begin{tabular}{|cr}
\(21 a\) \& 23 \\
1000 \& \(\ldots\)
\end{tabular} \& \(\begin{array}{cc}22 a \& 24 \\ 10 \& 00 a 11 \\ 00\end{array}\) \& (10 \begin{tabular}{c}
\(21 a\) \\
100211 \\
\hline 100
\end{tabular} \& \(21 a\)
10
\(00 a 11\)
04
00 \\
\hline Liverpool.............cbaldro \& \(1300 a 1325\) \& 100091100 \& 11 00a12 00 \& \(1100 a 1150\) \& \(1000 a 1050\) \& \(1000 a 1025\) \& \(1000 a 1030\) \& \(1050 a 1100\) \& \(1100 a 1150\) \& \(1000 a 11\)
\(1150 a 12\)
00 \& 1175 al 200 \& \(1000 a 1100\)
\(1100 a 1150\) \\
\hline Coffce-Brazil ............................ 1 b \& \(12 a r 3\) \& \(12 a \quad 13\) \& \(12 a \quad 13\) \& \(12 a \quad 13\) \& \(12 a r 13\) \& 12 ... \& \(12 \ldots\) \& \(12 \ldots\) \& 12a 13 \& - 12013 \& \(12 a \quad 13\) \& 1玉a 13 \\
\hline Java. \& \(14 . . .8\) \& \(14 . \cdots\) \& \(14 . .\). \& \& \& 15 \& \(14 a \quad 15\) \& 14 a \& \(14 a \quad 15\) \& \(14 a \quad 15\) \& \(14 a \quad 15\) \& \\
\hline Copper-Pig . \& \(17 a r 8\) \& 17a 18 \& \(17 a r 8\) \& \(18 a 19\) \& 18a 19 \& \(18 a 19\) \& 18319 \& \(\begin{array}{ll}18 a \& 19\end{array}\) \& \(18 a 19\) \& \(18 a 19\) \& \(18 a \quad 19\) \& \(18 a 19\) \\
\hline \begin{tabular}{l}
Sheat \\
otton, upland
\end{tabular} \& \(24 a 25\) \& \(24 a \quad 25\) \& \(24 a \quad 25\) \& 24 \& \(23 a \quad 24\) \& \(23 a 24\) \& \(24 a 25\) \& \(23 a \quad 24\) \& \(23 a \quad 24\) \& \(22 a \quad 23\) \& \(22 a \quad 23\) \& \(22 a \quad 23\) \\
\hline \begin{tabular}{l}
Cotton, uplaud \\
Fish-Dry cod
\end{tabular} \& \(9 a \quad 11\) \& \(9 a \quad 10\) \& \(8 a \quad 10\) \& \(8 a \quad 10\) \& Sa 10 \& \(8 a 10\) \& \(8 a 10\) \& Sa 10 \& \(8 a 10\) \& \(8 a \quad 10\) \& \(8 a \quad 10\) \& 8 8 10 \\
\hline Mackerel, No. 1....................... \& \(250 a 275\) \& \(250 a 275\) \& \(275 a 300\) \& \(250 a 275\) \& \(250 a 275\) \& \(269 a 275\) \& \(237 a 250\) \& \(212 a 237\) \& \(225 a 259\) \& \(225 a 50\) \& \(225 a 250\) \& \(225 a 250\) \\
\hline Flax-Russiat......................... \& 19
10 \& 10 \& \& 525 \& 575 \& 600 \& 587 \& 587 \& \(487 a 500\) \& 512 \& 537 \& \(550 \ldots\) \\
\hline American....................do \& 8 \& 10 \& \(8 a^{10} \cdots\) \& \(8 a^{10} 9\) \& \(8{ }^{10} \times \cdots\) \& \(82 \times 9\) \& \({ }_{10}^{10} \times \cdots \cdots\) \& 10 \& 9. \& \(9 \ldots\) \& \(9 \times-\) \& \\
\hline Fruit-Muscatel raisins . . . . . . . . . . box \& \(300 a 312\) \& 2750287 \& \(275 a 287\) \& 2750287 \& 3250337 \& 3123325 \& \& 300 \({ }^{81}\) \& 300a 328 \& 300a 325 \& \(2693 \times 8\) \& \[
\begin{array}{rrr}
7 a \& 8 \\
262
\end{array} .
\] \\
\hline Figs, Smyrna . . . . . . . . . . . . 1 lb \& 10 \& \(7 a r\) \& 7 \& \(7{ }^{7} 8\) \& 8. \& 8 8 ... \& -8 \& \& 3001325 \& \(300 a 325\) \& \(269 a\)
\(11 a\)
12 \& 262
\(7 a\) \\
\hline Furg Prunes, Bordeaux ......... do \& \(17 a 18\) \& \(17 a \quad 18\) \& \(17 a 18\) \& \(17 a 18\) \& \(18 a\) \& - 20 \& \& \& \& \& \(22 . .\). \& 22.8 \\
\hline Furs, beaver, northern.............. \& \(600 a 725\) \& \(600 a 725\) \& \(600 a 795\) \& \(600 a 725\) \& 67547 75 \& \(675 a 775\) \& \(675 a 775\) \& \(675 a 775\) \& \(675 a 77\). \& \(700 a 800\) \& \(700 a 800\) \& \(700 a 800\) \\
\hline Glass, American .... Gunpowder-Americ \& \(600 a 525\) \& \(600 a 625\) \& C00a 625 \& \(600 a 625\) \& \(60 \pm 1625\) \& \(600 a 625\) \& \(600 a 625\) \& \(600 a 625\) \& \(600 a 625\) \& \(\bigcirc 00 a 625\) \& 6009625 \& \(600 a 625\) \\
\hline Gunpowder-America \& \(325 a 575\)
\(350 a 625\) \& \begin{tabular}{l}
\(325 a\) \\
3 \\
3 \\
\(50 a\) \\
\hline
\end{tabular} \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& \(325 a 575\) \& 3250575 \\
\hline Hides-Buenos Ayres \& \(350 a\)
\(15 a\)
10 \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 625\) \& \(350 a 65\) \& \(350 a 625\) \& \(350 a 695\) \& \(350 a 625\) \\
\hline West India.. \& \(10 a\) \& 14a 15 \& \(14 a 15\) \& \(15 a 16\) \& \(15 a 16\) \& \(15 a 16\) \& \(14 a 15\) \& \(14 a 15\) \& \(14 a \quad 15\) \& \(15 a 16\) \& \(15 a 16\) \& \(15 a 16\) \\
\hline Hops, first sort \& 10 a \& \& \(10 a 12\) \& \(10 a \quad 12\) \& 100812 \& \(10 a 12\) \& \(\begin{array}{rrr}10 a \& 12 \\ 4\end{array}\) \& \(10 a r 1295\) \& \begin{tabular}{ll}
\(10 a\) \& 12 \\
\\
\hline
\end{tabular} \& \(10 a 12\) \& \(10 a \quad 12\) \& \(10 a \quad 12\) \\
\hline Indigo, Mruilla \& \(87 a\) 1 37 \& \(80 a 137\) \& \(80 a .137\) \& \(80 a 137\) \& \& \& \(\begin{array}{rrr}4 a \& 5 \\ 75 a \& 130\end{array}\) \& \(4 a r\)
\(75 a 130\) \& \(\begin{array}{cc}4 a \& 5 \\ 75 a .130 .\end{array}\) \& \(\begin{array}{ll}10 a \& 11 \\ 75 a \& 130\end{array}\) \& \& \(10 \times 7\) \\
\hline Iron-Scotch pig \& 500025500 \& \(5000 a 5500\) \& \(5000 a 5500\) \& \(5000 a 5500\) \& [ \(\begin{array}{r}80 a \\ 50 \\ 0055 \\ 000\end{array}\) \& 5000aj5 00 \& 50 0uas5 00 \& \(75 a 130\)
400050 \& \(\begin{array}{r}75 a \cdot 130 \\ 4000 a j 0 \\ \hline\end{array}\) \& \(\begin{array}{r}75 a 130 \\ 4005 a 50 \\ \hline 00\end{array}\) \& \(\begin{array}{r}75 a 125 \\ 400050 \\ \hline 00\end{array}\) \& \[
\begin{gathered}
75 \pi 125 \\
4000 a 50 \text { 1H0 }
\end{gathered}
\] \\
\hline Assorted English bar........ do \& 8000 \& 8000 \& \(3000 a 8250\) \& 8000082 50 \& \(8000 a 8250\) \& 800046250 \& \(7800 a 8060\) \& \(7800 a 8000\) \& \(7800 a 8000\) \& \(7800 a 8000\) \& \(7800 a 8005\) \& \(7250 a^{7} 500\) \\
\hline Lead pheet .........................cw \& \(675 a 800\) \& 6750800 \& \(675 a 800\) \& \(675 a 800\) \& 6751800 \& \(675 a 800\) \& \(675 a 800\) \& 1675a809 \& \(675 a 800\) \& 6751800 \& 6759300 \& 6750800 \\
\hline Leather, hemloc \& 18a \({ }^{18} 5\) \& 18a \({ }^{4}\) \& 4 \(18 . .\). \& \(18{ }^{18} 4\) \& \(4{ }^{4} \cdots\) \& \(4 \cdots\) \& \(\cdots\) \& \(\cdots\) \& 3 3 ... \& - 3 .... \& … 4 \& \(\cdots 4\) \\
\hline Liquors-Cognac brandy \&  \& \begin{tabular}{rrr}
\(18 a\) \& 23 \\
1 \& \(25 a\) \& 1 \\
\\
\hline
\end{tabular} \& \(\begin{array}{rrr}18 a \& 23 \\ 125 a \& 1 \& 37\end{array}\) \& \begin{tabular}{rrr}
\(18 a\) \& 23 \\
1 \& \(18 a\) \& 1 \\
\hline
\end{tabular} \& \(\begin{array}{rrr}18 a \& 23 \\ 118 a \& 131\end{array}\) \& \(\begin{array}{lll}18 a \& 23 \\ 118 a \& 1 \& 31\end{array}\) \& \(18 a\)
\(178 a\)
181 \& \(18 a, 22\) \& \(\begin{array}{cc}18 a \& 22 \\ 180\end{array}\) \& \begin{tabular}{cc}
\(18 a\) \& 22 \\
\(118 a\) \\
\hline
\end{tabular} \& \(18 a \quad 22\) \& 18 18 22 \\
\hline Domestic whiskey......... do \& 125a 26 \& \(\begin{array}{rrr}185 a \& 13 \\ 25 a \& 26\end{array}\) \& \(\begin{array}{r}125 a \\ 84 \\ \hline 185\end{array}\) \&  \& \(\begin{array}{rrr}18 a \& 131 \\ 22 a \& 23\end{array}\) \& \(\begin{array}{ccc}118 a \& 1 \& 31 \\ \cdots \ldots \& 28\end{array}\) \& \(\begin{array}{cc}118 a \& 131 \\ 20 a \& 21 \\ 28 \& \end{array}\) \& \(\begin{array}{rrr}118 a \\ 22 \& 131 \\ 30\end{array}\) \& \(\begin{array}{rrr}118 a \& 1 \& 31 \\ 22 a \& 83\end{array}\) \& \(\begin{array}{rrr}118 a \& 125 \\ 24 a \& \\ 25\end{array}\) \& 118
183

23
23 \& $\begin{array}{ll}118 \\ & 18 \\ 27\end{array}$ <br>
\hline Molasses-New Orleans............ do \& $31 . a 33$ \& 3120 \& $31 . a 3$ \& $32 a 33$ \& $30 a 31$ \& $28 a \quad 29$ \& $283 \quad 29$ \& $30 a 31$ \& $30 \sim 31$ \& $\begin{array}{ll}29 a & 30 \\ \\ \end{array}$ \& $29 a 30$ \& $\begin{array}{ll}27 a & 23 \\ 27 a\end{array}$ <br>
\hline Sugat-h \& 38 \& 38 \& 38 \& 38 \& $38 a 40$ \& 38 \& 30 \& 38 a 40 \& $38{ }^{3} \mathrm{l} 40$ \& $38{ }^{2} 40$ \& $38 a$ \& $38 a 40$ <br>
\hline Hava \& $25 a 88$ \& $25 a 28$ \& $25 a 28$ \& 28630 \& $27 a 88$ \& $23 a \quad 25$ \& $22 a r$ \& $22 a \quad 24$ \& $22 a r$ \& $22 a \sim$ \& $21 a \quad 26$ \& $20 a 25$ <br>
\hline
\end{tabular}

|  | 10.8 |  | $7 a$ | $7 a$ |  | 7 | 70 | 6a | a | $6 a$ | $6 a$ | $6 a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrought..................... ${ }^{\text {do }}$ | $10 a \quad 17$ | 10417 | $10 a \quad 17$ | $10 a \quad 17$ | $10 a \quad 17$ | $10 a \quad 17 \cdot$ | $10 a 17$ | $9 a \quad 16$ | $9 a \quad 16$ | $9 a \quad 16$ | $9 a \quad 16$ | $9 a \quad 16$ |
| Naval stores-Spirits turpentine . . . gral | 40 | 40 | 38 | 38 a | $38 a \quad$ '49 | $3.3 a 38$ | 3:3a 37 | $33 a \quad 35$ | $33 a 35$ | $31 a r$ | 3 la . 34 | $31 a 33$ |
| Rosin, common ... . bbl | $125 a 162$ | 1950162 | 1250162 | 1250162 | 1. 251062 | 12.51 .63 | 1250163 | $12 \overline{2} 163$ | $125 a 162$ | 125102 | $125 a 162$ | 1250162 |
| Oils-Whale . . . . . . . . . . . . .-. . . . gal | $31 . a 34$ | 34235 | 35037 | $32 a \quad 35$ | $27 a 30$ | 28 - 39 | 27030 | 270 | $28 a 30$ | $31 a 33$ | $31 a 33$ | 32 a |
| Sperm, | 63068 | $6.5 a 60$ | $65 a 66$ | 6.3 | 65 | $6.1 a \quad 65$ | $640 \quad 65$ | 62 | $65 a 68$ | 70 | $70 a \quad 72$ | 70 |
| Sperm, | 80 | 75080 | 73.30 | $73 a \quad 75$ | $70 a \quad 73$ | 70 | $70 a \quad 73$ | $70 a \quad 73$ | 7.70 | 80 | $82 a 85$ | $83 a \quad 85$ |
| Olip | 85 | $85 a 87$ | $85 a 87$ | 90 | 90 | 750 | $73 a 80$ | 72075 | 720.75 | 75 | $74 a \quad 75$ | $4 a 75$ |
| Linsced. . . . . . . . . . . . . . . . . . . do | $78 a 80$ | 78380 | $88 a 00$ | $88 a \sim 0$ | $84 a 85$ | 82 | 75) | 72 a | 68 a 69 | $71 a \quad 72$ | 72 | $73 a \quad 74$ |
| Paints, red lead....................cw | 9000950 | 7502775 | $737 a 750$ | $737 a 750$ | $700 a 750$ | $700 a 750$ | $700 a 750$ | $700 a 750$ | 6750700 | $650 a 709$ | $650 a 700$ | $659 a 700$ |
| Provisions-Pork, mess . . . . . . . . . . bbl | 120001250 | 120091262 | 117501250 | $1200 a 1300$ | $1250 a 1300$ | 12501288 | 125031300 | 132051375 | 13001350 | 12751325 | $1200 a 1250$ | $1109 a 1150$ |
| Prork, prime . . . . . . . . . do | 100041025 | 97501009 | $975 a 987$ | $950 a 1000$ | 97501000 | 9751003 | $975 a 1012$ | $1050 a 1100$ | 107521109 | $1075 a \leq 109$ | $1000 a 1050$ | $900 a 950$ |
| 13eef, mess............. do | 8750925 | $900 a 950$ | $909 a 950$ | $900 a 962$ | 9501000 | $1000 a 1050$ | $975 a 1012$ | 9621009 | $950 a 975$ | $850 a 900$ | $750 a 809$ | $775 a 800$ |
| Beef, prime ...........do | $675 a 700$ | $700 a 750$ | $700 a 750$ | $700 a 750$ | $750 a 800$ | 7750859 | $750 a 800$ | $750 a 800$ | $750 a 775$ | $650 a 700$ | $550 a 600$ | $537 a 575$ |
| Smoked hams..... . . . . . . b | $9 a \quad 10$ | $9 a \quad 10$ | 9 ar 10 | $9 a \quad 10$ | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | $\begin{array}{ll}9 a & 10\end{array}$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 16$ | $9 a \quad 10$ |
| Lard................ . do | 536 | 6 |  | 6 | $5 a 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a 6$ | $4 a \quad 5$ | $5 a \quad 6$ | $5 a \quad 6$ |
| Butter, western dairy do | $13 a \quad 16$ | $12 a 36$ | $12 a \times 16$ | $12 a \quad 16$ | $\begin{array}{ll} 1 \geqslant a & 16 \end{array}$ |  |  |  |  |  | $12 a \quad 15$ | $12 a \quad 15$ |
| Checse, American ....d | $4 a r$ | $4 a r$ | $4 a, 7$ | - 7 | $6 a r$ | '8 | $6 a 7$ | $6 a \quad 7$ | $63 \quad 7$ | $6 a \quad 7$ | - $5 a r 17$ |  |
| Rice, ordinary | $350 a 375$ | $350 a 375$ | 3250362 | $300 a 337$ | 3756319 | $250 a 300$ | $250 a 305$ | $250 a 300$ | $250 a 309$ | $250 a 309$ | $250 a 300$ | $250 a 300$ |
| Salt-riverpool, fine..............ssac | 300 .... | $219 a \geq 25$ | 225 | $215 a 220$ | $\cdots{ }^{\text {… }} 250$ | $21 \bar{\square} 2200$ | $215 a 226$ | $215 a 228$ | $215 a 225$ | $225 a \sim 35$ | $\begin{array}{rl} 2 & 30 a \\ 49 a & 37 \\ 49 \end{array}$ | $\begin{array}{rr} 215 a & 25 \\ 45 a & 25 \\ 46 \end{array}$ |
| Turk's lisland . . . . . . . . . . . bu | 102501050 | $45 a$ $1025 a 1050$ 8 | 1.0 25.4050 | 1025al0 40 | 10251050 | 102501051 | 10251050 |  | (10) 48 | $50 a$ $1025 a 10$ 50 | $\begin{array}{ccc}49 a & 50 \\ 1050 a l l & 00\end{array}$ | $\begin{array}{r} 45 a \quad 46 \\ \therefore \quad 1150 \end{array}$ |
| Russia, brown........... | $850 a 900$ | $875 a 900$ | $875 a 900$ | $875 a 900$ | $900 a 925$ | 9001925 | $925 a 95$ | 9254950 | 1025a 950 | $925 a 950$ | 10... 1000 | 102501050 |
| Soap-New York................... 1 | $5 a r 6$ | $5 a 6$ | $5 a 6$ | $5 a$ | $\begin{array}{ll}5 a & 6\end{array}$ | $5 a 6$ | $5 a 6$ | $\begin{array}{r}5 a \\ \hline\end{array}$ | $\begin{array}{r}5 a \\ \hline 6\end{array}$ | 52 6 <br>   <br> 1  | $5 a 6$ | $5 a 6$ |
| Chastile . . . . . . . . . . . . . . . . do | 12 | 12 | 12 | 12 | $11 a \quad 12$ | 10a 11 | 10a 11 | $9 a \quad 11$ | $9 a 11$ | $9 a \quad 11$ | $9 a \cdot 11$ |  |
| Spices-Pepper | 14 | 14 | 14 |  | 14 | $13 a \quad 14$ | 13 | 13 | 13 | 13 | 13 |  |
| Nutinegs . . . . . . . . . . . . . .do | $12 \overline{2} 137$ | $125 a 137$ | $135 a 137$ | 150 | $153 a 160$ | $159 a 160$ | $145 a 159$ | $135 a 140$ | 135 a 140 | 135 | 140 | 150 |
| Spirits-Jumisica rum . . . . . . . . . . . ga | $120 a 130$ | $120 a 130$ | $120 a 130$ | $120 a 130$ | $120 a 132$ | $12 \overline{3} 132$ | 1251 I 37 | $129 a 130$ | $123 a 132$ | $110 a 130$ | $110 a 130$ | $110 a 130$ |
| Gin, Scheidam | $95 a 100$ | $91 a 100$ | $95 a 100$ | $95 a 100$ | $95 a 100$ | $95 \times 100$ | $90 a 5$ | $90 a 4$ | $90 a 100$ | $106 a 109$ | $87 a 100$ | $87 a 100$ |
| New Orlenns. . . . . . . . . . . . 1 | $7 a \quad 9$ | $6 a 8$ | $6 a \quad 8$ | $62 \quad 8$ | $6 a \quad 8$ | 628 | $5 a 8$ | 7 l 7 8 | $7 a \quad 8$ | $\begin{array}{ll}7 a & 8 \\ 7\end{array}$ | $6 a 8$ | $6 a \quad 8$ |
| Muscovado | 8 | 8 |  |  | $7 a \quad 8$ | $7 a 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a, 8$ | $\begin{array}{lr}7 a & 8\end{array}$ | $7 a r 8$ |  |
| Loaf. | $17 a \quad 19$ | $17 a \quad 19$ | $17 a \quad 19$ | $17 a \quad 19$ | $17 a \quad 19$ | $17 a 19$ | $17 a \quad 19$ | $17 a \quad 19$ | ]7a 19 | $17 a r \mid 19$ | 17919 | $17 a \quad 19$ |
| Tallow-loreign | 8 |  |  |  |  | $7 a 8$ | $7 a \quad 8$ | $7 a r 8$ | $7 a 8$ | $7 a \quad 8$ | 7 .... |  |
| American | 7 | 7 | 7 | 7 | $6 a \quad 7$ |  |  |  |  |  |  | $6 a .7$ |
| Tcas-Young Ify | $70 a 105$ | $70 a 105$ | $70 a 110$ | 73 a 110 | $80 a 112$ | $80 a 112$ | $75 a 112$ | 750112 | $75 \pi 112$ | 750112 | 750112 | $70 a 112$ |
| Souchong | $47 a \quad 75$ | $47 a \quad 75$ | $52 a \quad 75$ | $\begin{array}{lll}52 a & 75\end{array}$ | 593175 | 5037 | $50 a 75$ | $50 a \quad 75$ | $50 a \quad 75$ | $50 a \quad 75$ | $59 a, 75$ | $46 a \quad 75$ |
| - Imperial | $100 a 125$ | $100 a 125$ | 1002125 | 1002125 | 1093140 | $103 a 140$ | $109 a 140$ | $109 a 140$ | $109 a 130$ | $109 a 130$ | $109 a 130$ | $105 a 130$ |
| Tobacco-Kentuck | $5 \square 6$ | $5 a .6$ | $\overline{5} a \quad 6$ | $5 a \quad 6$ | $\begin{array}{lll}5 a & 6\end{array}$ | $5 a 6$ | $5 a<$ | $5 a 6$ | $\begin{array}{lll}5 a & 6\end{array}$ | $5 a 6$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Manufacta | $11 a \quad 12$ | $11 a \quad 12$ | $11 a \quad 12$ | 11212 | $11 a \quad 12$ | $11 a 12$ | 11a 12 | $11 a \quad 12$ | $\begin{array}{ll}11 a & 12\end{array}$ | $11 a \quad 12$ | $11 a 12$ | $11 a \quad 12$ |
| Whalebone, slab | $35 a 38$ | 35 | $33 a 3$ | $30 a 31$ | 98 | $26 a \quad 27$ | .. 25 | .. 25 | $24 a 2.5$ | 28 | 35 | 35 |
| Wiue-Port | $112 a 225$ | $100 a 200$ | $100 a 200$ | $100 a 200$ | $100 a 200$ | $75 a 175$ | 750175 | $75 a 175$ | $75 a 175$ | 750175 | 702150 | $70 a 150$ |
| Madeir | $200 a 300$ | $150 a 300$ | 1503300 | $150 a 300$ | $137 a 250$ | $137 a 250$ | $137 a 250$ | $137 a 250$ | $125 a 25$ | $125 a 25$ | $125 a 225$ | 1254225 |
| Claret. | $1700 a 2700$ | 170002709 | $1700 a 2700$ | $1700 a 2700$ | $1700 a 2700$ | 150492500 | 150092500 | 120092200 | 120 วa22 00 | $1200 a 2000$ | 120022000 | 120092000 |
| Wool-Common | $18 a \cdot 27$ | $182 \quad 25$ | $1 \times a \quad 25$ | $18 a \quad 25$ | $18 a \quad 25$ | 18a 25 | $18 a 25$ | 15 a 25 | $18 a \quad 25$ | $18 a 5$ | $18 a \quad 25$ | $18 a 25$ |
| Merino | 32 a | 32a 38 | $32 a 38$ | $32 a 38$ | $32 a \quad 38$ | $32 a 38$ | $32 a 36$ | $32 a 36$ | 32 a 30 | $32 a 36$ | $32 a 36$ | $32 a 36$ |
| Pulled | $20 a 33$ | $18 a 30$ | 18930 | $18 a 30$ | $18 a \quad 30$ | $18 a 33$ | $18 a 33$ | $18 a 33$ | $18 a 33$ | $18 a 33$ | 18a 33 | $18 a 33$ |

No. VI.-THE YEAR 1830.

| Articles. | Jan. | Feb. | March. | April. | May. | Juine. | July. | Aug. | Sept. | Oet. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, sup.....bbl. | \$47a\$5.00 | 475 | \$4 $62 a s 475$ | 4469§475 | 487 | \$4 87 | ${ }^{4} 87$ | \$500 | \$5 62as5 75 | \$5 12 | \$5 19a§5 25 | \$5 06a\$5 12 |
| Wheat flour, w. canal do.. | 5255562 | $525 a 562$ | $512 a 562$ | $475 a 5$ | $487 a \pm 12$ | 晾 000525 | 51.24537 | 525a550 | 5 73600 | 5129833 | $531 a 550$ | $512 a 537$ |
| ${ }_{\text {lay }} \mathrm{l}$ Corn mear, five......do. | 325 275 |  | 325 275 |  | 250 |  | 3:37n 345 | $337 a$ 230 1 | 375 $\cdots$ <br> 75  | 3 50a 362 300 1020 | $362 a$ 3 3 3 | ${ }^{\square} \times 375$ |
| Wheat, Genesee . . . bush | $103 a 1006$ | $103 a 1.06$ | 100 | i 00 a 105 | $108 a 110$ | 209a 110 | $110 a 112$ | 107a 110 | 112a 115 | 1703a 104 |  | $110 a 112$ |
| Rys, uortherra....... do. | 70081 |  | 650 | ${ }_{60 a}^{60} 6$ | 60961 | $62 a r$ | $65 \%$ ti6 | ${ }^{665} 67$ | G4a 66 | 65 | $62 a \quad 63$ |  |
| Oats, northers . . . . . . do | $28 a 36$ |  | $31 a \quad 36$ | $\begin{array}{ll}27 a & 34\end{array}$ | 283 | $31 \sim 39$ | 32a 38 | 33 ar | 25 a | $27 a 35$ | $\begin{array}{ll}26 a & 35\end{array}$ | $27 a \quad 34$ |
| Corn, nortbern.......do. | 520 |  | $\begin{array}{ll}52 a & 53 \\ 9 a & 10\end{array}$ | $49 a \quad 50$ | 48 a | 540 | 533 | 58,60 |  | 63965 | 60061 | $61 a 63$ |
| Candles-Mculd..................bb | $10{ }_{21} \times$ | $\begin{array}{rl}9 a & 10 \\ 21 a & 24\end{array}$ | $\begin{array}{rr}9 a & 10 \\ 21 a & 23\end{array}$ | $\begin{array}{cc}9 a & 10 \\ 21 a & \\ \end{array}$ | $\begin{array}{rr}9 a & 10 \\ 21 a & 23\end{array}$ | ${ }^{9} 90$ | $\begin{array}{ll}9 a & 10 \\ 010\end{array}$ | ${ }^{9 a}$ | 9a 10 | -10 10 |  | $\cdots{ }^{-10} 10$ |
| Coal-Anthracite, Schuylkill ...... ton. | 21a 1200 | $1100012{ }^{24}$ | $1000 a 1100$ | 875a 900 | 8751900 | 88 | $21 a$ $800 a$ 8 9 | 800a 9200 | $800 n 900$ | $7{ }^{24} 00 a a^{4} 800$ | 7 | \% 7 7 7 |
| Liverpool ............chaldrou. | $1000 a 1050$ | $1000 n 1050$ | to 00a10 50 | $053 a 1000$ | $950 a 1000$ | 9501000 | $950 a 1000$ | $950 a 1000$ | $900 a 1000$ | $800 a 850$ | $800 a 850$ | $750 a 8 \%$ |
| Coffec-Brazil .....................lh . | 12 | 12 | 12 | $11 . a$ | $11 a 12$ | 11 | 11 | 10a 11 | 10a 11 | 11 | $\begin{array}{ll}11 a & 12\end{array}$ | $11 a 12$ |
| Java.............................. |  | $\begin{array}{ll} 18 a & 15 \\ \hline \end{array}$ | 14. | $14 . \cdots$ | $14 . \cdots$ | 14. | 14 | 14 | 14 | 14 | 14 | 1.4 |
| Copper-Pig . ....................... do | $\begin{array}{ll} 18 a & 19 \\ 22 a & 23 \end{array}$ | $\begin{array}{ll} 18 a & 19 \\ 23 a & 24 \end{array}$ | $\begin{array}{ll} 182 a & 19 \\ 22 a & 2 \end{array}$ | 18a 19 | $\begin{array}{ll}18 a & 19\end{array}$ | $18 a$ | $\begin{array}{ll}17 a & 18\end{array}$ | $16 a$ 17 <br> 1  | $16 \pi$ | $\begin{array}{ll}16 a & 17\end{array}$ | $17 a$ 18 | $17 a 18$ |
| Sheathing .................. do | $\begin{array}{rr} 2 a a & 23 \\ 9 a & 10 \end{array}$ | $\begin{array}{rrr}93 a & 24 \\ 8 a & 10\end{array}$ | $\begin{array}{rr}22 a & 23 \\ 9 a & 10\end{array}$ | $\begin{array}{rr}22 a & 23 \\ 8 a & 10\end{array}$ | $\begin{array}{cc}20 a & 23 \\ 9 a & 11\end{array}$ | $\begin{array}{ll}21 a & 22 \\ 910\end{array}$ |  | $\begin{array}{ll}21 a & 22 \\ 90 & 11\end{array}$ | $\begin{array}{ll}21 a & 22 \\ 10 & 12\end{array}$ | 20a 21 | $\begin{array}{ll}21 a & 22 \\ 11 a & 13\end{array}$ | $21 . a 22$ |
|  | $\begin{gathered} 9 a \\ 210 a \\ 210 \\ 2 \end{gathered}$ | $\begin{array}{r}8 a \\ 212 a \\ 21250 \\ \hline\end{array}$ | $9 a$ 210 2 2 | $8 a$ 2 $212 a$ 2 | $\begin{gathered} 9 a 11 \\ 212 a 237 \end{gathered}$ | $\begin{array}{cc} 9 a & 11 \\ 212 a \cdot 2 & 37 \end{array}$ | $\begin{array}{rrrr}9 a & 11 \\ 25 a & 2 & 37\end{array}$ |  | $10 a$ 2 $237 a$ 2 | $\begin{array}{rr} 11 a & 13 \\ 225 a, 2 & 37 \end{array}$ | $\begin{array}{rrr} 11 a & 13 \\ 225 a & 237 \end{array}$ | $\begin{array}{r} 9 a \\ 262 \dot{a} \end{array} 275$ |
| Mackerel, No.1.............bbl. | … 575 | … 575 | $60 ¢ a 612$ | $600 . .$. | $600 . .$. | $600 a 612$ | - 250.612 |  | ¢ 200 a 5 20 | $625 a 637$ | ${ }_{5}^{2} 87 a 600$ |  |
| Flax-Russian ....................lb |  | 9 .. | 9 | $8{ }^{8} 10$ | $8{ }^{8} \boldsymbol{a}$ | $8{ }^{8} 10$ | $8 a$ | $8{ }^{8} \times$ | $8{ }^{8} 9$ | $8{ }^{8} 9$ | $8{ }^{8} \quad 9$ | 8 a 10 |
| Fruit-American................ do. | $7 a$ 8 | ${ }^{7 a} 8$ | $7 a$ 8 | $\begin{array}{r}7 a \\ 8 \\ \hline\end{array}$ | ${ }^{7 a}$ | $\begin{array}{r}7 a \\ \hline\end{array}$ | $7 a 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a 8$ | $7 a 8$ | 7 la 8 |
| Fruit-Muscatel raisins ............bos. . | 237a 262 | $237 a 262$ | $237 a 262$ | 263275 | 2620275 | $262 a 75$ | 2500262 | $231 a 250$ | 2312244 | $231 a 237$ | 2310244 | $218 a 231$ |
| Figs, Smyrna...............ilb. | $6 a$ 8 <br> $17 a$  | ${ }^{6 a} 88$ | ${ }^{6 a}{ }^{7}$ | $6{ }^{6} \times$ | $6{ }^{6} 8$ | ${ }^{6 a} 8$ | 6 | , | 6. | 6 | 6 | $7 a .8$ |
|  | $17 a$ |  | $16 a \quad 22$ | 16 a 12 |  | $1.6 a \quad 18$ | $14 a \sim 18$ | 1.40 | 149 | 14a 18 | 18a 20 | 15a. 20 |
| Furs-Beaver, northern .........do... | 7000800 | $700 a 800$ | 70008800 | $550 a 700$ | 550a 700 | $550 a 700$ | $550 a 700$ | $550 a 700$ | $550 a 700$ | $550 a 700$ | $500 a 625$ | $500 a 625$ |
| Glass, American..........per J.00 feet.. | 600a625 | $600 a 625$ | $600 a 685$ | 6004625 | $600 a 6$ 6 | 6 COa 6 Z 5 | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | $600 a 625$ | ${ }_{6} 000665$ |
| Gunpowder-American........ 25 libs | 3 3504575 | $325 a 575$ <br> $350 a$ | 325a 575 | $325 a 573$ <br> $350 a$ <br> 15 | $325 a 575$ | 325.575 | 3250575 | 3250575 | 3250575 | $3 ¢ 35075$ | $325 a 575$ | 3250575 |
| Hides-Buenos Ayres ................16.... | $\begin{array}{r} \\ 15 a \\ \hline 16\end{array}$ | - |  | $\begin{array}{r}350 a \\ 15 \\ \hline 15\end{array}$ | $350 a 625$ 15 | $350 a 625$ 15 | $350 a 625$ 15 |  | $\begin{array}{ccc} 3 & 50 & 65 \\ 15 & \ldots \end{array}$ | $\begin{array}{rrr}350 a & 625 \\ 1.6 a & 17 \\ 118\end{array}$ | $350 a 625$ | $350 a$ 16 16. |
| West India................do. | $\begin{array}{ll}10 a & 12\end{array}$ | 100 | $11 a 12$ | 11a 13 | $11 a 33$ | 119 | 110 13 | $11 a \times 13$ | $11 a \times 13$ | $\begin{array}{ll}11 a & 13\end{array}$ | $11 a \cdots$ | $12 a \times 14$ |
| Hops, first sort . . . . . . . . . . . . . . . . do | $10 a \quad 11$ | $120 \quad 15$ | 120.15 | 129 | 12 a 14 | $1.2 a \quad 13$ |  |  |  |  | 12 ar 14 | $14 a, 18$ |
| Indigo, Manilla | 75al23 | 75a 723 | 75.125 | 750125 | 75a 125 | $62 a 11.2$ | 620112 | $62 a 112$ | 620112 | 62 C 118 | 62 l 12 | 620112 |
| Iron-Scotch Pig................. ton | 400005000 | 400025000 | $4000 a 5000$ | $4000 a 5000$ | 40005000 | $4000 a 5000$ | $4000 a 5000$ | $4000 a 4500$ | $4000 a 4500$ | $4000 a 4500$ | $4000 a 45100$ | $4000 a 4500$ |
| Assorted English bar ........do. | 7250ar5 00 | 725007500 | 726007500 | 200a75001 | ¢.. 7560 | ¢ $\because 7{ }^{75} 60$ | 7500 | $7500 a 7750$ | 770037750 | $75.00 a 7750$ | 750027750 | 725097500 |
| Shert..................evivt. | 675a $800 \mid$ | 6759800 | $675 a 800$ | $670 \pi 800$ | ¢75a 800 | 6751800 | 6 75a 800 | 6 75a 800 | $675 \sim 800$ | $675 a 800$ | 6759 e 00 | $675 a 800$ |
| Lead, pig..................................... <br> Lenther, hemlock sole..............do | $\begin{array}{cc} 3 a & 4 \\ 1.8 \end{array}$ | $\begin{gathered} 3 \\ 18 a \end{gathered} \cdots 2$ | $\cdots$ |  | ${ }_{18}^{3} \times \cdots$ | ${ }_{18}^{3} \times \cdots$ | ${ }_{18}^{3} \times \cdots$ |  | 3 $18 a$ 18 | $\begin{array}{lll}183 & 32\end{array}$ |  |  |
| Liquors--Cogvae brundy............gal | 118 | $118 \ldots$ | ]152118 | 1150118 | 了 $15 a .18$ | $115 a<18$ | $115 a 18$ | 1250 | $1 \begin{aligned} & 182 \\ & 12 \\ & 1\end{aligned}$ | 150 | $150 a 156$ | $150 a 156$ |
| Domestic whiskey ....... do | $25 a 29$ | 24 a . 27 | 238 | $21 . a 3$ | $\cdots 2$ | $21 . a 2$ | 22. | 24. | … 27 | ${ }_{27 a}$ | 2ja 36 | :31a 32 |
| Molasseb-New Orleaun . . . . . . . . do | 283 | 2En 29 | 29030 | 29631 | 30431 | $28 a$ 30 | $28 \cdot 30$ | 2830 | 283 | $30 a 32$ | $3 \div 131$ |  |
| d for FRSEgarhouse | 380 | 380 | 389 | 38 a 40 | 38 a |  |  |  |  | $\begin{array}{ll}38, & 40 \\ 83\end{array}$ | 38.40 |  |
| ser.stloulsfed.org | $20 a 2$ | 20a 20 | 2332 | 23025 | $23 a 25$ | $20 a 23$ | $201 \quad 23$ | 20 a 23 | $20 a \cdot 25$ | 23 a .26 | 2 Ca | 2783 |


| Nails-Cut............................ ${ }^{\text {l }}$ b |  |  |  |  | $5 a$ | $5 a$ | $5 a$ | 50 |  | $5 \pi \quad 6$ | $5 a \quad 6$ | $5 a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrought . . . . . . . . . . . . . . . do | 9 Ca 16 | $\begin{array}{ll}9 a & 16\end{array}$ | $9 a \quad 16$ | 1.Ua 16 | $10 a 16$ | $10 a 16$ | $10 a \quad 3.6$ | 10a 16 | $10 a \quad 16$ | 119 a 16 | $10 a \quad 16$ | $10 a 16$ |
| Naval stores-Spirits turpentine . . ga | $31 \begin{array}{ll}\text { a } & 33\end{array}$ | 3 La 33 | $31 a \quad 33$ | $31 \begin{array}{ll} & 33\end{array}$ | $30 a 31$ : | $27 a 28$ | $26 a .29$ | $26 a \quad 28$ | $25 a 28$ | $27 a 8$ | $27 a \quad 28$ | 28,30 |
| Rosin, common......bbl.. | $125 a 162$ | $12.5 a 162$ | $125 a 162$ | 12.50162 | $125 a 162$ | 1230162 | 1254162 | $12 \overline{2} a 162$ | $112 a 162$ | $112 a 162$ | 112 l 12 | 112 a 168 |
| Oils-Whale..................... gral.. | 31035 | $35 \square$ | $37 a \quad 39$ | $30 a 31$ | $29 a 30$ | $29 a \quad 30$ | ¢9a 30 | $31 a 33$ | $\begin{array}{ll}35 a & 37\end{array}$ | $35 a 37$ | S7a 38 | $37 a 40$ |
| Sperm, sammer . . . . . . . . . . do. | 70 | 70 | 70 | 68a 70 | 689 70. | 68 | $65 \boldsymbol{6} \quad 67$ | 6コa 67 | 70 | 70 a 75 | 70 a 75 | $73 a 75$ |
| Sperm, | 8:3a 85 | 833 | 73 a | $72 a \quad 75$ | $72 a 75$ | 72 | 75 | 75 | $80 a 85$ | $85 a 00$ | $85 a 30$ | 90.95 |
| Oliv | $74 a \quad 75$ | $75 a \quad 85$ | 75085 | 85 | $85 a 90$ | 90 | 100 | 110 | 110 | 110 | 1150120 | 1009105 |
| Linseed | $69 a \sim 70$ | 68 | $78 a 80$ | 75 | 7318 | $76 a \quad 77$ | 78 | 82a 83 | $83 a 85$ | $94 a 55$ | 95 | $80 a$ 相 |
| Paints, red lead | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | 6500700 | $650 a 700$ | $650 a 700$ | $650 a 700$ | 6501675 |
| Provisions-Pork, mess ............ bl | $1100 a 1200$ | $1100 a 1200$ | $1100 a 1175$ | $1200 a 1250$ | 12501275 | 1325 al 387 | 133501412 | 1350 al4 00 | $1.400 a 1475$ | 145021550 | $1400 \mathrm{al5} 50$ | 14001425 |
| Pork, | $900 a 950$ | $900 a 950$ | $875 a 912$ | $900 a 950$ | $925 a 950$ | $32 \overline{4} 950$ | 97501012 | 925101000 | 97501000 | $1000 a 1050$ | $1000 a 11$ v0 | $950 a 1050$ |
| Deef, | $800 a 850$ | $825 a 850$ | 8251875 | $900 a 950$ | 9000950 | $925 a 975$ | 9501000 | $950 \mathrm{al0} 00$ | $950 a 1000$ | $950 a 975$ | $800 a 850$ | 7620775 |
| Beef, prime . . . . . . . . do do | $575 a 625$ | 5750625 | $562 a 625$ | $550 a 625$ | $550 a 625$ | $550 a 625$ | $625 a 675$ | $62 \mathrm{a} a 675$ | $600 a 662$ | $550 a 600$ | $500 a 525$ | $500 a 525$ |
| Smoked hams.......... 1 b | $9 a r 10$ | $9 \begin{array}{ll}9 a & 10\end{array}$ | $\begin{array}{ll}9 a & 10\end{array}$ | 9a 10 | $\mathbf{9} a$ 10 | $9 a 10$ | 9a 10 | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ |
| Lard | $5 a r 6$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 6$ | A | 8 | 8 | 9 ar 10 | $11 a \quad 12$ | $12 a 15$ | 10 | $9 a \quad 10$ |
| Butter, western dairy | $12 a \quad 15$ | $12 a 16$ | $12 a 16$ | $12 a \quad 16$ |  | $12 a 15$ | $12 a 15$ | 12015 | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 16$ | 12 l |
| Cheese, Americau ....d | $5 a \quad 7$ | $5 a r$ | $6 a \quad 8$ | Ga 8 | 8 | $6{ }^{6} 8$ | $6 a r$ | $6 a 8$ | $6 a 7$ | $6 a \quad 7$ | $\mathrm{Ga}_{6} 7$ | $5 a 7$ |
| Rice, ordinary. | $250 a 300$ | $250 a 287$ | 250a 275 | $212 a 250$ | $212 a 262$ | $212 a 250$ | 200250 | $200 a 250$ | $\ldots 300$ | $325 a 350$ | $300 a 325$ | $275 a 325$ |
| Salt-Liverpool, fine............ . sack. | $215 a 220$ | $212 a 215$ | $200 a 212$ | $200 a 212$ | $200 a 210$ | $206 a 215$ | $185 a 200$ | $175 a 1!0$ | $187 a \geq 00$ | $180 a 187$ | $187 a 195$ | 1 ¢ ¢ a 190 |
| 'I'urk's Island. . . . . . . . . . . . . . bush. | 45 | $45 \cdots$ | $40 a 42$ | $\cdots 44$ | 46 | 48 | $45 a \quad 46$ | 45 | 5 |  | 56\% 57 | $55 a 57$ |
| Soed, clover ...................... ${ }^{\text {l }}$. | $7 a r$ | $6 a r 9$ | 8 | $7 a r$ | $6 a \quad 8$ |  |  |  |  |  | 10 | 10 |
| Sheetings-1Russia, white........piece | 1150 | 1150 | 11.50 | 1150 | 1150 | 1150 | 150 | 150 | 1100 | 1100 | L0 50all 00 | 105001100 |
| (Russia, brown......... do | $1025 a 1050$ | 102501050 | 102501050 | $1025 a 1050$ | 1025 L | $1025 a 1050$ | $1025 a 1050$ | 102501050 | 950 | 959 | 9 60a 950 | $900 a 925$ |
| Soap-New York .................. lb | $5 a \quad 6$ | 5 | 5 | 5 | 5 | 5 | 5 | 506 | 5 | 5 |  | 5 |
| Castile . . . . . . . . . . . . . . . . do | $9 a \quad 11$ | $9 a 11$ | $9 a 11$ | $9 a \quad 1]$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 1]$ |
| Spices-Pepper................... do | 13 | 13 | 13 | 13 | 13 | 13 | $13 a \quad 14$ | $13 a 14$ | 14 | 14 | 14 | 11 |
| Nutmegs . . . . . . . . . . . . . . d | 150 | 150 | $137 a 150$ | $137 a 147$ | $140 a 150$ | $140 a 150$ | $137 a 144$ | $137 a 144$ | $137 a 144$ | $135 a 137$ | $135 / 137$ | $135 a 137$ |
| Spirits-Jumaicat rum . . . . . . . . . . . . | $110 \pi 130$ | $110 a 130$ | $110 a 130$ | $110 a .125$ | $110 a 125$ | $110 a 125$ | $110 a 125$ | $110 a 125$ | $110 a 125$ | $10 \pm a l 20$ | 1050125 | $100 a 190$ |
| Gin, Holland . . . . . . . . . . . do | $90 a 109$ | 90a 109 | $90 a 109$ | $90 a 109$ | 9̇a 109 | $95 a 109$ | $95 a 109$ | $95 a 109$ | $95 a 109$ | 10640109 | 1060109 | $106 a 109$ |
| Sugars-New Orleans............... 1 l | $7 a .8$ | $7 a \quad 8$ | $7 a \quad 9$ | $7 a \quad 9$ | $7 a \quad 9$ | $6 a \quad 8$ | $6 a 8$ | $6 a \quad 8$ | $7 a \quad 8$ | 7 a 8 | $7 a \quad 8$ | $7 a \quad 8$ |
| Cuba Muscovado... . . . . . do | 7 | 7 | $7 a \quad 8$ | $7 a \quad 8$ | $7 a 8$ | $7 a 8$ | $7 \begin{array}{ll}7 \\ 7\end{array}$ | $7 a \quad 8$ | $7 a \quad 8$ | 7 a | $\mathrm{ba}^{7} 7$ | tia 7 |
| Loaf . . . . . . . . . . . . . . . . do | $17 a \quad 19$ | $17 a \quad 19$ | $17 a \quad 19$ | 17a 19 | $17 a \quad 19$ | $17 a 19$ | $17 a 19$ | $17 a \quad 19$ | 176 19 | $17 a 19$ | $17 a \quad 19$ | $17 a 19$ |
| Tallow-Americau ................ do | $6 a 7$ | (ia 7 | 6 | $5 a 6$ | $5 a 6$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 | 6 | 7 | $5 a 6$ | 7 |
| Foreign | $7 a \quad 8$ | $7 a r 8$ | $7 a r 8$ | $7 a 8$ | $7 a 8$ |  | $7 a \quad 8$ | $7 a \quad 8$ | $7 \Omega \quad 8$ |  | $7 a r$ | $7 a 8$ |
| Teas-Young ly yson............... do. | $70 a 112$ | $70 a 112$ | $70 a 112$ | $70 a 100$ | $70 a 166$ | $70 a 106$ | $70 a 106$ | $70 a 106$ | 70a 100 | $70 a 106$ | $70 a \mathrm{~J} .06$ | 711a] 06 |
| Souchong. . . . . . . . . . . . . . . . . d | $46 a \quad 75$ | $46 a \quad 75$ | $46 a \quad 75$. | $46 a \quad 75$ | 46a 75 | $44 a \quad 75$ | $44 a \quad 75$ | $44 a \quad 75$ | $44 a \quad 75$ | $44 a 75$ | $44 a r 5$ | $44 a 75$ |
| Imperial. | $105 a 130$ | 1051130 | $105 a 130$ | $105 a l 30$ | $105 a 130$ | $100 a 130$ | $100 a 130$ | $100 a 130$ | 1002130 | $109 a 130$ | $100 a 130$ | $100 a 130$ |
| Tobacco-Kentacky | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 a 7 | $6{ }_{6} 7$ | $3 a 6$ | 3 a 6 | $3 a \quad 6$ | - 3 - 6 | 3a 6 | $3{ }^{3} 6$ |
| Manufactured, | $11 a \quad 12$ | $11 \begin{array}{ll}11 & 12\end{array}$ | ]la 12 | $11 a 12$ | 10a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | 10211 | $10 a 11$ |
| Whalebone, slab | 35 | 32 | 32 | 22085 | 22033 | 22 | 22 | 22024 | 22 ar | $23 a 24$ | $22 a \quad 23$ | $30 a$ |
| Wine-Port | $70 a 150$ | $70 \pi 150$ | $70 a .150$ | 700150 | 70 a 150 | $70 a] .50$ | 70a 150 | 701150 | $70 a 150$ | $70 a^{1} 50$. | $70 a 150$ | 701150 |
| Madeir | $12 \bar{a} 225$ | $125 a 225$ | $125 a 225$ | $125 a 300$ | $125 a 300$ | $125 a 300$ | -25a 250 | 1250250 | $12 \overline{\text { ja }} 250$ | $125 a 250$ | $125 a 250$ | $125 a 2$ จ0 |
| Claret.................... . . .eask | $12 a 20$ | $12 a 20$ | $12 a \quad 20$ | $12 a \quad 20$ | $12 a 23$ | $12 a 23$ | $12 a \quad 23$ | 1223 | 12a 23 | $12 a \quad 23$ | $12 a \quad 23$ | $12 a \quad 23$ |
| Wool-Common . . . . . . . . . . . . . . . . . lb | $18 a$ | $18 a \quad 25$ | $16 a \quad 22$ | $16 a 22$ | $16 a \quad 22$ | $16 a 22$ | $16 a \quad 22$ | $20 a 30$ | $20 a 30$ | -20a 30 | $20 a 30$ | $20 a 30$ |
| Merino................... do | $32 a 36$ | $32 a \cdot 36$ | $\begin{array}{ll}30 a & 36\end{array}$ | $30 a 40$ | $30 a 40$ | $30 a \quad 4!$ | $30 a 40$ | 35.55 | $35 a 55$ | 35055 | 35055 | $40 a \quad 60$ |
| Pulled . . . . . . . . . . . . . . . . . do | $18 a 33$ | $18 a \quad 33$ | $17 a 30$ | $17 a 30$ | $17 a 30$ | 17a 32 | $17 a 32$ | 20040 | 25040 | 25a. 40 | $25 a 44$ | $25 a 44$ |

No. VII.-THE YEAR 1831.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, sup .....bbl. | 575 | \$625a\$6 50 | \$662 | 8675 | 2575a\$600 | \$5 25 | \$4 75ast 87 | 3500 | \$5 25 | \$5 62 | 蓉50ap5 62 | \&5 62a§5 69 |
| Wheat four, w. canal do. | $5750 \% 600$ | $662 a 675$ | \$675a 700 | $700 a_{9}^{6 T} 25$ | $587 a 625$ | \$5 37a 562 | $500 a \$ 550$ | $500 a \$ 50$ | \$525a 562 | 57506600 | $587 a 600$ | $625 a 637$ |
| 12 ye flour, fine......do. | $\cdots$ | .. 425 | $\cdots 412$ | $387 a 400$ | 3750387 | $387 a 400$ | $362 a 387$ | $350 a 362$ | $362 a 375$ | $\ldots 400$ | $437 \ldots$ | $\ldots 450$ |
| Corn meal, northern.. do | $325 a 350$ | 350 | 350 | $350 a 375$ | $350 a 375$ | 375 | $350 a 362$ | $350 a 362$ | $362 a 375$ | $375 a 387$ | $375 a 387$ | 350 |
| Wheat, Grenesee.... bush. | 125 |  |  |  | $130 a 135$ | 112 | $106 a 109$ | $112 a 115$ | $114 a 116$ | $118 a 191$ | $118 a 125$ | $122 a 128$ |
| Rye, northern....... ${ }^{\text {do.. }}$ | 68 a 70 | $75 a \quad 80$ | 75 | $83 a 84$ | $77 a \quad 79$ | $79 a 80$ | $72 a 84$ | $69 a \quad 70$ | $80 a r 8$ | $78 a 80$ | 88 .... | $86 a 88$ |
| Oats, northern ....... do. | $27 a 36$ | $35 a 44$ | $34 a \quad 40$ | $30 a 36$ | $33 a 40$ | $34 a \quad 42$ | 32 ar | $32 a \quad 33$ | $34 a \quad 40$ | $37 a 44$ | 42 a | $40 a \quad 48$ |
| Corn, northern....... do | $54 a \quad 63$ | 70 | $70 a \quad 72$ | $73 a \quad 75$ | $72 a \quad 75$ | 73085 | $68 \boldsymbol{a}$ | $67 a \quad 72$ | $73 a \quad 75$ | $70 a \sim 73$ | $65 a 70$ | 58465 |
| Candles-Moald..................... . Ib . | 10 | $10 a \quad 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | 11 | 11 | 1 l . | 11 | 11a 12 | $13 a 14$ | $13 a \quad 14$ |
| Sperra. . . . . . . . . . . . . . do. | $24 \pi 26$ | $24 a 26$ | 26 a | $26 a \quad 29$ | $27 a \quad 30$ | $27 a 30$ | $27 a 30$ | $27 a 30$ | 28.39 | $28 a \quad 29$ | 28 a 30 | 31 |
| Coal-Anthracite ..................ton | $700 a 800$ | $700 a 900$ | $700 a 900$ | $700 a 900$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $750 a 850$ |
| Liverpool............. chaldron. | $800 a 855$ | $800 a 825$ | $800 a 825$ | $800 a 825$ | $1000 a 1050$ | $1000 a 1050$ | $1000 a 1050$ | 100091050 | $1000 a 1050$ | $1100 a 1.150$ | $1200 a 1360$ | $1200 a 1300$ |
| Coffee-Brazil ......................ib. | 10 | 10 | 10 | 11 | 11 | $11 a 12$ | 11a 12 | $11 a 12$ | 11a 12 | $11 a \quad 12$ | $12 a \quad 13$ | $12 a 13$ |
| Java. ...................... . do. |  | 11a 12 | $11 . a 12$ | 12 | 11a $a 12$ | $11 a \quad 12$ | 11a 12 | 11a 12 | $11 . a \mid 2$ | $12 a \quad 13$ | $12 a 13$ | $12 a \quad 13$ |
| Copper-Pig . . . . . . . . . . . . . . . . . do. | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $17 a \quad 18$ | $17 a 18$ | $18 a \quad 19$ | 189 | $18 a \quad 19$ | $18 a \quad 19$ | 180 |
| Sbeathing. . . . . . . . . . . . . do | $21 a \quad 22$ | $21 a \quad 22$ | $21 a 29$ | $21 a \quad 22$ | $21 a 22$ | $21 a 22$ | $21 a \quad 22$ | $24 a \quad 25$ | $24 a 25$ | $23 a \quad 24$ | $22 a-23$ | $22 a \quad 23$ |
| Cotton, upland ................... do. | $9 a \quad 11$ | $9 a \quad 10$ | $8 a \quad 10$ | $8 a \quad 10$ | $8 a \quad 10$ | $8 a \quad 10$ |  | $8 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ | 7 la 10 |
| Fish-Dry cod.....................cwt. | $256 a 262$ | - 300 | 300 | $275 a 300$ | 300 | $300 a 312$ | 300. | $250 a 262$ | $237 a 262$ | $262 a 300$ | $262 a \sim 87$ | $262 a 275$ |
| Diskerel, No. 1...............bbl.. | … 600 | -662 | $662 \cdots$ | 662. | 650 | $650 \ldots$ | $575 a 600$ |  | $650 a 675$ | $625 a 637$ | 625 | $550 a 562$ |
| Flax-Russia .........................lb.. | $8 a \quad 10$ | $8 a 10$ | $8{ }^{8 a} 10$ | $\begin{array}{lll}8 a & 10\end{array}$ | $9 a 10$ | $9 a \quad 10$ | $\cdots \quad 10$ | - 10 | $9 a 10$ | $10 a \quad 11$ | $10 a 11$ |  |
| American..................... do. - | $7 a r$ | $7 a \quad 8$ | $7 a r 8$ | $7 a r 8$ | $7 a r$ | $7 a r 8$ | $7 a \quad 8$ | $7{ }^{7} \times$ | $6 a r 8$ | $\begin{array}{rr} 10 a & 1 \\ 6 a & 8 \end{array}$ | $6 a \quad 8$ |  |
| Fruit-Muscatel raisins ........... box. | $212 a 231$ | $212 a 231$ | $\cdots 237$ | $225 a 237$ | $212 a \geqslant 37$ | $212 a .237$ | $212 a 237$ | $212 a 237$ | $250 a 262$ | $225 a 26$ | + 395 | $32 \bar{a} 350$ |
| Figs, Smyrna .............lb.. | $\begin{array}{r}6 a \\ 7 \\ \hline 1\end{array}$ | $6 a$ 7 <br> 1  | $5 a r$ | $\begin{array}{r}5 a \\ \hline 1\end{array}$ | $\bigcirc{ }^{6} 8$ | $6 a$ 8 | 6ar 8 | $6 a r 8$ | (ia 8 | 6ar 8 | $6{ }^{6} \times 1$ | $10 a 11$ |
| Prunes, Bordeaux ......... do... | $\begin{array}{ll}14 a & 20\end{array}$ | $14 a \quad 20$ | 14ar 20 | $14 a 20$ | $1.6 a 20$ | $\begin{array}{ll}16 a & 20\end{array}$ | $16 a \quad 20$ | $16 a \quad 20$ | $16 a r$ | $16 a \sim 0$ | $\begin{array}{lll}15 a & 17\end{array}$ | $14 a \quad 18$ |
| Furs-Beaver, northern.......... do. | $475 a 600$ | $475 a 600$ | $475 a 600$ | $475 a 625$ | $475 a 625$ | $475 a 625$ | 4750625 | $475 a 625$ | $475 a 625$ | 4251575 | $425 a 575$ | 4250575 |
| Glass, American ..........per 50 feet.. | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312{ }^{\prime}$ | $300 a 312$ |
| Gunpewder-American .......... 25 lbs.. | $325 a 575$ | $325 a 575$ | 3250575 | $325 a 575$ | $325 a 575$ | 3251575 | $325 a 575$ | $325 \times 575$ | $325 a 575$ | 3 2Јa 575 | $325 a 575$ | $325 a 575$ |
| English ................ do | 3501625 | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 6 \%$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Hides-Buenos Ayres ..................... ib | 16 . | 16 | $16 a 17$ | $16 a \quad 17$ | 16 | 1.6 | 16 | 16 | 16 | 16 | 16 | 15 |
| West lndia do. | $120 \quad 13$ | $12 a \quad 13$ | $12 a \quad 15$ | I2a 15 | $12 a \quad 15$ | $129 \quad 15$ | $12 a \quad 15$ | $12 a 15$ | 12 ll | $12 a 15$ | 12a. 15 | $11 a 14$ |
| Hops, first sort | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $12 a \quad 13$ | $\cdots 9$ | - 9 | - 9 | $8{ }^{8} \times 19$ | $8 a \quad 9$ |  | $13 a \quad 14$ | 12 |
| ludigo, Manilla . . . . . . . . . . . . . . . . do. | O2a 112 | $62 a 112$ | 62a 112 | $62 a 112$ | $62 a 112$ | $75 a 112$ | $75 a 112$ | $75 a 112$ | $75 a<12$ | 750112 | $75 a 112$ | $75 a 112$ |
| lron-Scotch pig. . . . . . . . . . . . . . .ton. | $4000 a 45 \mathrm{CO}$ | $4000 a 4500$ | $4000 a 4500$ | 400024500 | $4000 a 4750$ | $4000 a 4750$ | $4000 a 4750$ | 400094750 | 400001750 | $4000 a 4750$ | $4000 a 4750$ | 400094750 |
| - Common linglish bar....... do. | $7250 a 8000$ | 725027500 | 725047500 | $7000 a 7250$ | 700017250 | $7250 a 7400$ | $7200 a 7400$ | $7200 a 7400$ | $7000 a 7200$ | 700067200 | 7200 | 7200 |
| - Sheet, English..............cwt... | 6750800 | 6751800 | $675 a 800$ | $675 a 800$ | $675 a 800$ | $67 \overline{5} 800$ | 6751800 | $675 a 800$ | $675 a 800$ | 6759800 | $675 a 800$ | 6775900 |
| Lend, pig........................... 1 l b. | 3 | 3 | $3{ }^{3} 14$ | $3 a^{4} 4$ | $\cdots 4$ | 4 | - 5 |  | 5 | 5 |  | 5 |
| Leather, hemlock sole ............. do. | $19 a \quad 22$ | $19 a \quad 22$ | 20 ar 124 | $20 a 4$ | $20 a \quad 24$ | $20 a 84$ | $20 a \quad 24$ | $20 a \sim 2$ | $20 a 24$ | $20 a r$ | $20 a 24$ | $20 a \quad 83$ |
| Liquors-Cognac brandy ...........ral. | $150 a 156$ | 1750187 | $175 a 187$ | 225 | 225 | 175 | 175 | $\cdots-175$ | 175 | $175 a 187$ | $175 a 187$ | 187 |
| Domestic whiskey ...... do. | $28 a 30$ | $30 \times 321$ | $34 a \quad 36$ | $34 a 35$ | £7a 28 | $32 a 33$ | 2930 | $32 a 33$ | $32 a \quad 33$ | $34 a r$ | $36 a 37$ | 31 |
| Molasses-New Orteans . . . . . . . . . . do. | $33 a 34$ | $27 a$ | $25 \pi .26$ | 27 | $25 a 26$ | 250 | 250 | 20.67 | $30 a \quad 31$ | $32 a \quad 34$ | $30 a \sim 32$ | $30 a \quad 32$ |
| or FRA Huseovado . . . . . . . . . . . . do |  |  | 240 | $26 a .87$ | $25 a 26$ | $214 \quad 25$ | $24 a r$ | 25. | 28.39 | 31 | $30 a 331$ | $30 a 32$ |
| \#avhau . . . . . . . . . . . . . . . do | $26 a \quad 27$ | $21 a \quad 21$ | $21 a$ | $23 a^{24}$ | 23484 | 220 | $22 a 3$ | $22 a 1$ | 26 ar 28! | $27 a 301$ | $27 a 30$ i | $27 a 30$ |


| 崖 | $5 i 3$ | $5 a$ | $5 a$ | $5 a$ | $5 a$ | $5 a$ | $5 a$ | a | 5 | $5 a$ | $6 a$ | Ga |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrought . . . . . . . . . . . . . . . do | $10 a 16$ | $10 a 16$ | $10 a \quad 16$ | $10 a \quad 16$ | $10 a 16$ | 10a 16 | $10 a 16$ | $10 a \quad 16$ | $10 a 16$ | $10 a 16$ | $10 a 16$ | $10 a 16$ |
| Nayal storcs-Spirits turpentine. . . gal.. | $28 a 30$ | $28 a 30$ | $28 a 30$ | $28 a \quad 30$ | 28a 30 | $28 a 30$ | $28 a 30$ | 28 | $23 a 30$ | $28 a 30$ | $30 a 33$ | $30 a 33$ |
| Riosin, conumon.... . . bbl.. | $112 a 162$ | $112 a 162$ | $112 a 1.62$ | $112 a 162$ | 112162 | $112 a 162$ | $119 a 162$ | $112 a 162$ | $112 a 162$ | $112 a 162$ | $112 a 162$ | ]. $12 a 162$ - |
| Oils-Whale . . . . . . . . . . . . . . . . . .gal. | $37 a 381$ | $40 a 41$ | 35 | $31 . a 33$ | 30633 | $31 a 33$ | 28031 | $30 a 33$ | $31 a 34$ | 31234 | $30 a 33$ | $30 a 33$ |
| Sperm, summer..............d. | 733 7 | $73 a \quad 75$ | $73 a \quad 75$ | $73 a \quad 75$ | $73 a \quad 75$ | $70 a 73$ | 70 .... | - 72 | 78 .... | $78 a 80$ | 80 | 80 |
| Sperm, | $90 a 3$ | 90905 | $90 a 85$ | 85 | 85 | $80 a 85$ | 80 | 850 | 95 | 95 | 95 | 95 |
| Olive......................... do | $105 a 110$ | 10301 CB | 1061112 | 103 a 106 | $90 a 3$ | 75.80 | $75 a 85$ | $85 a 90$ | $88 a 90$ | 85.90 | $85 a 90$ | $85 a y$ |
| Linsaed . . . . . . . . . . . . . . . . do | $76 a \quad 78$ | $85 a 87$ | $87 a r$ | ¢0 | $98 a 100$ | $98 a 100$ | $95 a 87$ | 100 | $106 a 108$ | $106 a 108$ | $104 a 106$ | $98 a 100$ |
| Paints, red lend | $650 a .675$ | 650a 675 | $650 a 725$ | $600 a 760$ | $600 a 700$ | $600 a 700$ | 60 la 700 | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 a 700$ |
| Provisions-Pork, | 1350 n 1425 | 137521425 | $1350 a 1400$ | $1350 a 1412$ | $1400 a 1500$ | 140061525 | $1400 a 1525$ | $1400 a 1500$ | 1. 400 al4 75 | 13509.4400 | $1200 a 1300$ | 120401312 |
| Pork, | $1000 a 1050$ | $1000 a 1050$ | $1000 a 1037$ | 1050a10 75 | 107541125 | $1100 a 1162$ | $1100 a 1175$ | 11 00all 62 | $1100 a 1150$ | $1050 a 1125$ | $1000 a 1075$ | 1100 |
| Beef, | $850 a 900$ | 8750925 | $850 a 925$ | $86 ? a 925$ | $862 a 925$ | $862 a 925$ | $875 a 925$ | $800 a 850$ | $775 a 850$ | $775 a 850$ | $700 a 750$ | 775 |
| Beef, prime...........do | $550 a 600$ | $562 a 625$ | $550 a 612$ | $562 a 625$ | 5620625 | $562 a 625$ | $550 a 612$ | $500 a 550$ | $475 a 525$ | $475 a 525$ | 4750500 | 512 |
| Smoked hams...........ib | $10 a r 11$ | $9 a \quad 10$ | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | 10a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | 10 a 11 | 10 |
| Lard . . . . . . . . . . . . . . do | $8 a \quad 9$ | $8 \square^{8} 9$ | $8 a r 9$ | $8 a-9$ | $8 a 10$ | $9 a \quad 10$ | 9 ar 11 | $9{ }^{9} 10$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 10$ | $8{ }^{\text {a }} 9$ |
| Butter, western dairy . do | ]2a 16 | $12 a 16$ | $15 a \quad 18$ | $15 a r$ | 14 a |  |  | $13 a \quad 15$ | 15 | $13 a 86$ | $\begin{array}{ll}15 a & 17\end{array}$ | $14 \mathrm{a} \quad 17$ |
| Chee | $5 a \quad 7$ | $5 a \quad 7$ | $5 a 7$ | $5 a \quad 7$ | $5 a 8$ | $5 a 8$ | $5 a \quad 7$ | $5 a 7$ | $5 a 7$ | $5 a 7$ | $5 a 7$ | $5 a 7$ |
| Rice, ordinary. | $250 a 337$ | $250 a 325$ | 2751325 | $287 a 337$ | $287 a 337$ | 2750312 | $275 a 300$ | $275 a 350$ | $275 a 350$ | $300 a 400$ | $300 a 400$ | $300 a 337$ |
| Salt-Liverpool, | $175 a 185$ | 175 | 175 | $187 a 200$ | $200 a 212$ | 175 | $175 a 187$ | $181 a 187$ | $187 a 194$ | $194 a 200$ | $212 a 290$ | 225 |
| 'Turk's Lsland............... . bus |  | $42 a 43$ | $45 a 46$ | $45 a 47$ |  | 50 a 5 | $54 a 5$ | 48 | $48 a 49$ | $50 a \quad 52$ | $56 a \quad 58$ | 62 |
| Sced-Clover | $10 a 11$ | $10 a 11$ | 11 | $9 a \quad 10$ | $7 a 8$ |  |  |  |  |  |  |  |
| Timothy |  |  |  |  |  |  |  |  |  |  |  |  |
| Shecting-liussia, white ........picce. | $1050 a 1100$ | $1050 a 1100$ | $050 a 1100$ | $1050 a 1100$ | 1900 | 1200 | 1200 | $1100 a 1150$ | 1100 | $1100 a 1150$ | $1100 a 1150$ | $1100 a 1150$ |
| Eussiit, brown.......... do... | $900 a 950$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $1050 a 1675$ | 105041075 | 1050 | 950 | $925 a 50$ | 975101000 | 975 | $955 a 50$ |
| Soap-New York ...................lb.. | $5 \ldots$. | 9 ${ }^{6}$ | $5{ }^{5} 56$ | $5 a r$ | $5 a \quad 6$ | $5 a 6$ | $5 a r$ | $5 a 6$ | $5 a 6$ | 5a ${ }^{6}$ | $5 a \quad 6$ | $5 a \quad 6$ |
| Castile...................... do... | $9 a \quad 11$ | $9 a \quad 11$ | $\begin{array}{cc}9 a & 11 \\ 13 a & 14\end{array}$ | $9 a r 11$ | $9 a 11$ | $10 a \quad 13$ | $\begin{array}{ll}10 a & 13\end{array}$ | $10 a \quad 11$ | $10 a \quad 13$ | $12 a \quad 13$ | 14 | ii 14 |
| Spices-pepper . . . . . . . . . . . . . . . . do | 13314 | $13 a \quad 14$ | 133014 | $\cdots{ }^{1} \times 14$ | 14415 | $\cdots 15$ | $\cdots$ | $\cdots$ | $14 a \quad 15$ | $14 \ldots$ | $14 \ldots$ | 14 |
| Nutmegs . . . . . . . . . . . . . . do | $135 a 137$ | $135 a 137$ | $133 a 135$ | $133 a 135$ | 150 .... | $150 a 169$ | $150 a 160$ | $150 a 160$ | - $160 a 162$ | $160 a 162$ | $160 a 162$ | $150 \ldots$ |
| Spirits-Tamaica rum...............gal | 1004120 | $100 a 120$ | 1000118 | 1040118 | $100 a 115$ | $100 a 115$ | $100 a 115$ | $100 a 115$ | 1 coa 115 | $100 a 115$ | $100 a 115$ | $100 a 115$ |
| Gin, Holland .............do | 1096112 | $100 a l 12$ |  | 1003125 | $1.18 a 125$ | $118 a 125$ | $118 a 125$ | $112 a 11.5$ | $112 a l 15$ | $100 a 115$ | $100 a 115$ | $112 a 115$ |
| Sugars-New Orleans............... ib | $\begin{array}{ll}54 & 7\end{array}$ | $5 a$ | $\begin{array}{ll}5 a & 7\end{array}$ | $6 a \quad 7$ | $5 a 7$ | $5 a 7$ | $4 a \quad 6$ | $4 a \quad 7$ | $4 a \quad 7$ | $5 a .7$ | $5 a \sim 7$ | $\begin{array}{ll} 5 a & 7 \\ 5 a & 6 \end{array}$ |
| Cuba Muscovado ......... do | $6 a \quad 7$ | $6 a \quad 7$ | 6 | $6$ | 6 | $6$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 7$ | $5 a \quad 7$ |  |
| Loaf. | $17 a \quad 18$ | $17 a \quad 18$ | $17 a 18$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $14 a 16$ | $14 a \quad 16$ | $14 a \quad 16$ | $14 a 16$ | $14 a \quad 16$ | $14 a \quad 16$ |
| Tallow-American | 7 | 9 | 8 | 9 | 9 | 9 | 9 | 9 | 9 | 10 | 10 | ${ }_{7}^{10} \ldots$ |
| Foreigu | $7 a 8$ | $7 a 8$ | $7 a r$ | $7 a r$ | $7 a \quad 8$ | $7 a 8$ | $7 a 8$ | $7 a .8$ | $7 a 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a 8$ |
| Teas-Young Hys | $70 a 106$ | $70 a 106$ | $70 a 106$ | $75 a 106$ | $75 a 106$ | $75 a 106$ | $88 a 120$ | $88 a 120$ | $90 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ |
| Souchong. | 4419 | $44 a \quad 75$ | $44 a \quad 75$ | $\begin{array}{lll}44 a & 75\end{array}$ | $\begin{array}{lll}56 a & 75\end{array}$ | $56 a 75$ | $56 a 75$ | $56 a 75$ | $56 a 75$ | $60 a 75$ | $55 a 75$ | $55 a 75$ |
| Inperial. | $100 a 130$ | $100 a 130$ | $100 a 130$ | $100 a 130$ | $110 a 140$ | $110 a 140$ | $110 a 144$ | $110 a 144$ | $110 a 144$ | $110 a 144$ | $110 a 144$ | $110 a 144$ |
| Tobacco-kentucky .............. do | $3 a r 6$ | 3 a 6 | 306 | $\begin{array}{ll}3 a & 6\end{array}$ | $3 a r 6$ | $3 a 6$ | $3 a 6$ | $3 a^{6}$ | $3 a 6$ | $3 a \quad 6$ | $3 a r 6$ | $3 a 6$ |
| Manufactured, No. 1...do. | $16 a \quad 11$ | $10 \cdot 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a 12$ | $\begin{array}{ll}10 a & 12\end{array}$ | 10a, 12 | $10 a 12$ | $10 a 12$ | $10 a 12$ |
| Whalebone, slab................. do | 30 | 30 | $21 a 22$ | 20 | 20 | 20 | $19 a \quad 20$ | $20 a \quad 21$ | 23 | 23 | $21 a \quad 23$ | 22 23 |
| Wine-Port .......................gall. . | $70 a 150$ | $70 a 150$ | $70 a 150$ | $70 a 150$ | $70 a 150$ | $70 a 150$ | $70 \times 150$ | 70 a 150 | $70 a 150$ | $70 a 150$ | $70 a 150$ | $70 a] 50$ |
| Madeira.--.-. . . . . . . . . . ds. | $125 a 250$ | $125 a$ 2 50 | $125 a 250$ | 1251250 | $125 a 250$ | $125 a \leqslant 50$ | $125 a 250$ | 125a 250 | $125 a 250$ | $125 a 250$ | $125 a 250$ | $125 a 250$ |
| Claret.....................cask | 1 12a 23 | $12 a \quad 23$ | $20 a 30$ | $20 a 30$ | $20 a 30$ | $25 a \quad 30$ | $25 a 30$ | $23 a 30$ | 23a 28 | $23 a \quad 28$ | $22 a 28$ | 22 a |
| Wool-Common..................... lb | $20 a 30$ | $20 a \quad 28$ | $20 a 88$ | $20 a 88$ | $20 a 35$ | $\begin{array}{ll}25 & 35\end{array}$ | $25 a 35$ | 25 a 35 | $25 a 3$ | $25 a 3$ | $252 \cdot 35$ | $25 a 33$ |
| Merino..................... do | $35 a 60$ | $35 a 55$ | 350 | 35 a | $35 a 60$ | 450 | 450 | $45 a \quad 75$ | $45 a 75$ | 450 | $45 a$ | $45 a \quad 70$ |
| Pulled, No. | $50 a 52$ | $48 a 50$ | 48 a | $48 a 50$ | $50 a \quad 53$ | $60 a 62$ | $60 a 62$ | $60 a 62$ | $58 a 60$ | $56 a \quad 58$ | $53 a 56$ | 533056 |

The range of preces of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 1863.
No. VIII.-THE YEAR 1832.

| Articles. | Jan. | Fcb. | March. | April. | May. | Junc. | July.* | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-_Wheat flour, sup.....bbl | $8637 a<650$ | 600 | \$500at5 25 | $8500 a \$ 512$ | 2 $\$ 53703550$ | \$562 |  |  |  | \$5 37a 550 | \$662 | \$625 |
| Wheat flour, w. canal do. | $675 a 760$ | $\$ 650 a 675$ | 5 60a 600 | $562 a 600$ | - $625 a 650$ | \$5 60a 600 | \$587a\$612 | \$612a\$6 37 | \$600a\$650 | 5601600 | \$662a675 | \$637a 662 |
| Rye four, fine ....... do. | $475 a 500$ | 475 | $450 a 500$ | 375 | 400 | $472 a 425$ | $437 a 450$ | 450 | 450 | $437 a 450$ | 450 | 462. |
| Corn meal, northern..do | 350 | $337 a 350$ | 325 | $287 a 300$ | $287 a 300$ | 300 | $337 a 350$ | 337 | $375 a 400$ | $375 a 400$ | $375 a 4$ co | $37.5 a 4$ C0 |
| Wheat, Gencsee...... bus |  |  |  |  |  |  |  | 125 |  | $112 a l 15$ | $131 a 135$ | $131 a 135$ |
| Rye, worthern........do. | $94 a \quad 97$ | 90 | 90 | $78 a 80$ | 75a 77 | $84 a 85$ | $80 a 83$ | $80 a 83$ | $77 a \quad 78$ |  | $80 a 65$ | $85 a, 90$ |
| Oats, northera....... do | $45 a 55$ | $36 a \quad 44$ | $49 a 50$ | $38 a \quad 50$ | - $38 a 43$ | $44 a 54$ | 40950 | $46 a \quad 50$ | $40 a 50$ | $40 a \quad 48$ | $42 a, 50$ | $44 a \times 50$ |
| Can Corn, northern....... do | 75 | 65 | $60 a \quad 6 \geq$ | $50 a 54$ | $56 a 58$ | $58 a 60$ | $65 a \quad 70$ | $70 a 82$ | $72 a \quad 70$ | 75080 | - 82 | $70 a 88$ |
| Candles-Mould ..... . . . . . . . . . . . . . l . | 13 | $12 \mathrm{a} \quad 13$ | $12 a \quad 13$ | 12 | $\begin{array}{ll}12 a & 13\end{array}$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a 13$ | $12 a 13$ | 12 ll | 12a. 14 |
| Sperm..................do | 32 a 33 | $32 a 33$ | $31 a 32$ | $31 a 32$ | 30a 22 | $30 a 32$ | $30 a 32$ | $30 a 3$ | $30 a 32$ | $30 a \quad 33$ | $32 a \quad 34$ | $33 a \quad 34$ |
| Coal-Acthracite .................. dou | $1000 a 1500$ | 10009.1400 | $1300 a 1600$ | 100001100 | $1000 a 1100$ | $850 a 1000$ | $750 a 9$ co | $750 a 900$ | 75021000 | $850 a 1000$ | $900 a 1000$ | $850 a 1000$ |
| Liverpool............. . chaldrou | $1500 a 1600$ | $1400 a 1500$ | $1250 a 1300$ | 12001300 | 1200a13 00 | 950 a 1000 | 1000121025 | $1000 a 1025$ | $1100 a 1150$ | $1150 a 1200$ | $1150 a 1200$ | $1150 a 1200$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . b | 13 | 13 | 13 |  | \| 12 | $12 a \quad 13$ | 12 | 12 | 13 | J3a 14 | 14 | 13 |
| Java...................... do | 13 | j2a 13 | -12a 13 | $12 a \quad 13$ | 12 13 | 13 | 13 | 13 | $13 a 14$ | J4a 15 | 14 | $12 a .14$ |
| Copper-Pig . .................... ${ }^{\text {du }}$ | $18 a 19$ | $18 a 19$ | $18 a \cdot 19$ | $18 a \quad 19$ | 1.8a 19 | $18 a 19$ | $1.6 a \quad 17$ | 16a. 17 | $16 a \quad 17$ | $17 a \quad 18$ | $17 a \quad 18$ | ]6a 17 |
| Sheathing - ............. do | $22 a \quad 23$ | $22 a \quad 23$ | $22 a 3$ | 22 a | 22a 23 | $22 a \quad 23$ | $22 a \quad 23$ | $22 a \quad 23$ | $22 a \quad 23$ | $23 a 23$ | $22 a \quad 23$ | $23 a 24$ |
| Cotton, upland ................... . do | $7 a \quad 10$ |  | $7 a \quad 10$ | $8 a 11$ | $8 a^{1.1}$ | 8 l 11 | 8311 | $8 a \quad 11$ | $9 a \quad 11$ | $9 a 12$ | 10a 12 | $10 a \quad 12$ |
| Fish-Dry cod. . . . . . . . . . . . . . . . ev | $262 a 275$ | $275 a 287$ | $275 a 300$ | 300 | 27533 co | 300 | $287 a 300$ | $287 a 300$ | $287 a 300$ | $275 a 300$ | 2750300 | 275 |
| Mackerel, No. 1.............. bbl | $550 a 562$ | $550 a 562$ | $587 a 600$ | 575 | $550 a 562$ | 550 | $500 . .$. | 5 CO . | $475 a 500$ |  | $625 a 650$ | 700 |
| Flax-Russia . . . . . . . . . . . . . . . . . . . Ib |  |  |  |  |  |  |  |  |  |  |  | $12 a \quad 13$ |
| American................. . . do |  |  |  | $9 a \quad 10$ | $9 a \quad 11$ | $9 a \mathrm{ll}$ | $9 a \quad 11$ | $9 a 11$ | $9 a 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ |
| Fruit-Muscatel raisins .......... box | $325 a 350$ | 3253350 | $300 a 325$ | $275 a 300$ | $275 a 300$ | $275 a 287$. | $275 a 287$ | $275 a 287$ | $287 a 300$ | $287 a 300$ | 275 | 287 |
|  | 9710 | ... 30 | $9 a \quad 10$ | 8310 | - 8 a 10 | 7$7 a$ | $10 a$ 12 | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a 12$ | $10 a 12$ | 10 | $8 a \quad 9$ |
| Pruaes, Bordeaux . . . . . . . . do | 14a, 18 | $14 a \quad 18$ | $1.4 a$ | $14 a \quad 18$ | $14 a \quad 18$ | $14 a \mathrm{l}$ | - $1.4 a 18$ | $14 a \quad 18$ | $14 a \mathrm{l}$ | $14 a \quad 18$ | $15 a 20$ | $20 a \sim 22$ |
| Furs-Beaver, northern........... do | $425 a 575$ |  | $425 a 575$ | $425 a 500$ | $425 a 500$ | $435 a 500$ | $425 a 500$ | $425 a 500$ | $425 a 500$ | $425 a 500$ | $400 a 450$ | $400 a 450$ |
| Glass, American ........... per 50 feet | $300 a 312$ | $300 a \bigcirc 1.2$ | $300 a 312$ | 3 Coa 312 | $300 a 312$ | $309 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ | $300 a 312$ |
| Gunpowder-Americau. . . . . . . 25 lbs. | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3254575 | $325 a 575$ | 3855 | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3250575 |
| Tid English ............ do. | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 \sim 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | 350 c 625 | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Hides-Buenos Ayres ................ 1 lo | 15 | 15 | 15 | 15 | 15 | $14 a \quad 15$ | $14 a \quad 15$ | $1.4 a \quad 15$ | 14 | 14 | 14 | 14 |
| West India. . . . . . . . . . . . . . do | $11 a 13$ | $11 . a 13$ | $11 a 13$ | 11.a 13 | -11a 13 | $10 a 12$ | $10 a 12$ | 10a 12 | $10 a \quad 12$ | $10 a 12$ | $10 a 12$ | 10a 12 |
| Hops, first sort. . . . . . . . . . . . . . . . . . do | $12 a 14$ | $12 a 14$ | $14 a 16$ | $20 a 25$ | 12a- 20 | $12 a 20$ |  |  |  | 15 | $20 a \sim 22$ | $35 a \quad 37$ |
| Indigo, Manilla . . . . . . . . . . . . . . do | $75 \times 112$ | 750132 | $75 \mathfrak{a} 12$ | 750112 | $75 \square 1 \mathrm{~J} 2$ | 750112 | 75 a 112 | 75a 112 | 7 m 112 | 75 a 119 | $75 \sim 112$ | 75112 |
| Irou-Scoteh pig . . . . . . . . . . . . . . ton | $4000 a 4750$ | 40 coa47 50 | $4000 a 4750$ | 40 coa47 50 | $4000 a 4750$ | $4000 a 4750$ | $4000 a 4750$ | 400514500 | $4000 a 4500$ | $4000 a 4500$ | 400004500 | $4000 a 4500$ |
| Common Einglish bar. . . . . . do | 7200 | 7200 | 7200 | $79 \mathrm{CO}=7500$ | $7200 a 7500$ | 7200a75 00 | $7100 a 72 \mathrm{C0}$ | $7200 a 7300$ | $7200 a 7300$ | $7200 a 7300$ | 700007200 | 7500 |
| Sheet, English................cwt. | $675 a 800$ | 6750800 | 6750800 | $675 a 800$ | $67.5 a 800$ | $675 a 8 C 0$ | $675 a 800$ | 67 7a 800 | 6751800 | $675 a 800$ | 6750800 | 6750800 |
| Lead, pig. . . . . . . . . . . . . . . . . . . . .lb.. | 5 | $5 a \quad 6$ | 6 | 6 | $\cdots{ }^{-\cdots} 6$ | 5 | $5 a 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a 6$ | $5 a 6$ | $\cdots 6$ |
| Leather, hemlock | $20 a 23$ | 20423 | $20 a 25$ | $20 a 25$ | $20 a .25$ | $20 a 25$ | $17 a \quad 20$ | $17 a \quad 20$ | $17 a \quad 20$ | $17 a \quad 20$ | $17 a \quad 20$ | $17 a 20$ |
| Liquors--Cognae brandy | 187 | 187 | J. $50 a 15$ | $142 a 150$ | 162 | 162 | 169 | 162 | 162 | 162. | 162 | 162 |
| Domestic whiske | $36 a \sim 37$ | 3.3235 | $32 a 34$ | S7a 29 | $26 a \quad 27$ | $27 a 28$ | 290 | :27 | $31 a \quad 32$ | 31 | 30631 | $31 a 39$ |
| Molasses-New Orleans .... . . . . . . do | $26 a \quad 31$ | $26 a 28$ | $29 a 30$ | $29 a 30$ | $29 a 30$ | $29 a 30$ | $30 a 31$ | $30 a \quad 32$ | $30 a 32$ | $32 a 35$ | $\begin{array}{ll}31 a & 33 \\ 30\end{array}$ | $31 a \quad 33$ |
| FRASMuscovado............. do. | 30 | 27 | $28 a \quad 29$ | $25 a \quad 27$ | 25.57 | 25.38 | $25 a 28$ | $27 a \quad 28$ | $27 a 28$ | $29 a 32$ | $29 a \quad 31$ | 29 a 31 |
| Havana................. do. | $26 a \quad 28$ | $23 a 26$ | $24 a 88$ | $24 a 26$ | $23 a \quad 25$ | $23 a 25$ | $25 a 26$ | $2 \bar{a} a \quad 26$ | 2 ja a 26 | 28632 | 26630. | $25 \times 30$ |


| Nails-Cut. . . . . . . . . . . . . . . . . . . 1 lb | $6 a \quad 7$ |  | $64 \quad 7$ | $6 a \quad 7$ | $5 \dot{a}$ | $5 a \cdot 6$ |  | $5 a \quad 61$ | $5 a \quad 6$ | $50 \quad 6$ | $5 a \quad 61$ | $5 a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrougbt .................. do | $10 a 16$ | $10 a 16$ | $10 a 16$ | $10 a 16$ | 10.16 | $10 a \cdot 16$ | $10 a 16$ | 10a 16 | $10 a 16$ | $10 a 16$ | $\begin{array}{ll}10 a & 16\end{array}$ | $10 a \quad 16$ |
| Naval stores-Spirits turpentine ...gal. | $30 a \quad 33$ | 30a 33 | 37a 40 | $37 a 40$ | 37. | 35a 37 | 37.30 | $37 a 40$ | $35 a 38$ | $38 \boldsymbol{a} 40$ | $33 a \cdot 40$ | $40 a 44$ |
| Rosis, common...... Ubl. | $112 a 162$ | $112 \pi 162$ | 1127162 | $112 a 162$ | 112 a 162 | 1120162 | $112 a 162$ | $112 a 162$ | 112 a 162 | $112 a 162$ | $112 a l 62$ | $112 a 162$ |
| Oils-Whale . . . . . . . . . . . . . . . . gal. | 31a 33 | $31 a 33$ | $29 a 31$ | $\underline{252} 23$ | $25 a 27$ | $26 a \quad 27$ | $25 a 26$ | 26 | $28 a \quad 29$ | 29 | $30 a 31$ | 28 |
| Sperm, | 80 | $\cdots 80$ | 78. | $78{ }^{78} 80$ | 80 | 80 | 80 | 80 | $80 a 85$ | 95 | $96 a \quad 98$ | 95 |
| Sperm, | 9 95a 98 | $95 \% 98$ | $90 \ldots$ | $87 a \quad 90$ | $87 a 00$ | $87 a 00$ | $87 a 00$ | $87 a 00$ | $90 a 95$ | $105 a 110$ | $110 a 112$ | 110 |
| Olivo. ........................ . do | E5a 90 | 85390 | $90 a 95$ | $90 a 95$ | $95 a 100$ | $95 a 1.00$ | 951100 | $95 a 109$ | $95 a 100$ | $95 a 100$ | $106 a 112$ | ] 120115 |
| Linseed . . . . . . . . . . . . . . . . . . do | $95 a 100$ | 983100 | 100 | 95 a | 92 ar | 85 | $85 a 87$ | 87 | $90 a 92$ | $90 a \quad 92$ | $85 a \quad 87$ | 85 |
| Paints, red lead | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 7 c 0$ ! | $650 a 700$ | $650 a 700$. | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ |
| Provisions-Pork, | $1300 a 1400$ | $1300 a 1350$ | 130001325 | $1300 a 1350$ | $1300 a 1337$ | 13 c0a13 75 | $1300 a 1375$ | $13 \mathrm{coal4} \mathrm{C0}$ | $1.300 a 1400$ | 135021.425 | $1400 a 1450$ | $1250 a 1425$ |
| Pork, p | $1150 a 1175$ | $1100 a 1150$ | $1075 a 1100$ | 10501075 | $1037 a 1062$ | $1050 a 1100$ | 105091100 | 105091100 | 1.05001125 | 1100 all 50 | 11751200 | $1100 a 1187$ |
| Beef, m | $900 a 925$ | $900 a 925$ | +900a 925 | $875 a 950$ | $850 a .925$ | $975 a 1075$ | $975 a 1075$ | $975 a 1075$ | $975 \pi 1075$ | $975 a 1075$ | $837 a 850$ | $837 a 875$ |
| Bcef prim | 550 | $550 a 625$ | $525 a 600$ | $525 \pi 575$ | $512 a 562$ | $550 a 600$ | $550 a 600$ | $550 a 575$ | $550 a 575$ |  | $537 a 550$ | $537 a 575$ |
| Smoked ha | $9 a^{9} 10$ | 9a 10 | $9 a 10$ | $10 a \quad 11$ | $10 a 11$ | 5a 10 | $9 a \quad 10$ | $9 a \quad 10$ | $9 a 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ |
| Lard | $9 a \quad 10$ | $9 a \quad 10$ | 8 a 9 | $7 a \quad 9$ | $6 a 8$ | $\begin{array}{lr} 7 a & 9 \end{array}$ | $\begin{array}{ll} 8 a & 9 \end{array}$ | $8 a \quad 10$ | $8 a 10$ | $8 a \quad 10$ | $8 a \quad 9$ | $8 a \quad 10$ |
| Butter, western dairy do | $15 a$ 18 | $15 a 88$ | $15 a 18$ | $13 a r 16$ | 5...... |  | $14 a r 15$ | $14 a r 6$ | $14 a 16$ | $14 a r 6$ | $12 a \quad 16$ | $12 a \quad 17$ |
| Cheese . . . . . . . . . . . . . . . . . . . . . do | $5 a r$ | 527 | $5 a 7$ | $5 a r$ | 5 a 7 |  | $5 a>$ | $5 a 7$ | 527 | $5 \square 7$ | $5 a \quad 7$ | $5 \pi \quad 7$ |
| Rice, ordinary......................ewt | $325 a 362$ | $300 a 312$ | $275 a 325$ | $275 a 312$ | 2751325 | $300 a 350$ | 3 coa 362 | $300 a 362$ | $350 a 400$ | $375 a 425$ | $350: a 400$ | $350 a 400$ |
| Salt-Liverpool, fine...............sack | 2251250 | $187 a 200$ | 1750187 | 2 coa 225 | $200 a 225$ | $200 a 225$ | $187 a 200$ | $187 a 200$ | $175 a 187$ | $187 a 212$ | $187 a 200$ | $187 a 200$ |
| 'Turk's Island................ bus | $45 a 47$ | $42 a \quad 43$ | $46 a \quad 48$ | $\cdots 50$ | - 50 | $45 a 46$ | $48 a 50$ | $48 a 50$ | $46 a \quad 48$ | $53 a \quad 54$ | 53 | $51 \times 52$ |
| $\begin{array}{r} \text { Seed-Clover ... } \\ \text { Timotly } \end{array}$ |  | 9 | $10 a 11$ | $9 a 11$ | $9 a \quad 11$ |  |  |  |  |  | 15 | 15 |
| Sbeetings-Russia, white........piec | $1100 a 1150$ | 1100 all 50 | $1100 a 1150$ | $1100 a 1150$ | 110091150 | $1100 a 1150$ | 1100 | 1.109 | 1160 | 100 | 105021100 | 105011100 |
| Russia, brown ......... do | $925 a 950$ | $925 a 950$ | $925 a 950$ | $925 a 900$ | 9250950 | 9250950 | $925 a 950$ | $925 a 950$ | $925 a 9$ | $900 a 925$ | 8751900 | 8750900 |
| Soap-New York ....................lb | $5 a \quad 6$ | $5 a 6$ | 5a 6 | $5 a r 6$ | $5 a \cdot 6$ | $5 a r 6$ | $5 a 6$ | .5a 6 | $5 a \quad 6$ | $5 a \quad 6$ | $5 a .6$ | $5 \pi \quad 6$ |
| Castile ............................... | 14 | 18 | 18 | $12 a \quad 13$ | $12 a 13$ | $11 a \quad 12$ | 11a 12 | $11 a 12$ | $\begin{array}{ll}11 a & 12\end{array}$ | 11 a | $11 a^{*} 12$ | $11 a 12$ |
| Spices-Pepper | 14 | 14 | 14 | 14215 | $14 a, 15$ | $14 a \quad 1.5$ | $14 a \quad 15$ | 16 | 160 | 16 | J. 6 | 16 |
| Nutmegs | 150 | 150 | $150 a 160$ | 1502160 | $145 a 148$ | $135 a 137$ | 1353145 | $135 a 145$ | $135 a 145$ | $150 a 100$ | $160 a 163$ | $155 a 160$ |
| Spirits-Jamaica | $100 a 115$ | $100 a 115$ | $100 a 11.5$ | 10 Ca 115 | $100 a 115$ | $100 a 118$ | $100 a 118$ | 1001118 | $100 a 118$ | $100 a 118$ | $100 a 118$ | $100 a 118$ |
| Gin, Hollan | $105 a 115$ | $105 a 115$ | $125 a 130$ | $110 a 120$ | $110 a 120$ | $110 a 120$ | $115 a 120$ | $115 a 120$ | $112 a 115$ | $112 a 115$ | $112 a 115$ | $112 \pi 115$ |
| Sugars-New Orleans ................. |  | $5 a \quad 6$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $\begin{array}{ll}5 a & 7 \\ 6 a\end{array}$ | $\begin{array}{ll}5 a & 7 \\ 6 a & 7\end{array}$ | $\begin{array}{r}5 a \\ \therefore \quad 6 a \\ \hline\end{array}$ |  | ${ }_{7}^{6 a} \quad 7$ |  | $7$ |
| Cuba Muscovado......... do | $\begin{array}{rr}5 a & 6 \\ 140 & 17\end{array}$ | $\begin{array}{rrr}5 a & 6 \\ 140\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 14 & 17\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 14 & 17\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 14 & 17\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 14 & 17\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 140\end{array}$ | $\begin{array}{rrr}6 a & 7 \\ & 14 a & 17\end{array}$ | $\begin{array}{rrr}6 a & 7 \\ \\ 14\end{array}$ | $14 a \quad 17$ | $\begin{array}{rr}6 a & 7 \\ 14 a & 17\end{array}$ |  |
| Tollow Loaf... | 140 | $14 a 17$ | $14 a \quad 17$ | $\begin{array}{ll}14 a & 17\end{array}$ | $14 a \quad 17$ | $\begin{array}{ll}14 a & 17 \\ 8\end{array}$ | $14 a r 37$ | $14 a \quad 17$ | $14 a \cdot 17$ | $14 a \quad 17$ | $14 a \cdot 17$ | $14 a \quad 17$ |
| Tallow-American. . . . . . . . . . . . . . . d | 10 $\cdots$ <br> $7 a$  | $\begin{array}{rr}  & 10 \\ -7 a & 8 \end{array}$ |  | 7a. $\begin{array}{r}8 \\ 8\end{array}$ | $\begin{aligned} & 8 \\ & 7 a \end{aligned}$ | $\begin{array}{ll}7 a & 8 \\ 8\end{array}$ |  | $7{ }^{7} \times$ | 7 Fa ( 8 | $\begin{aligned} & 9 \\ & 7 a \\ & \hline \end{aligned}$ | $10{ }^{10} \cdots$ | $\begin{array}{rr} 10 a & 11 \\ 7 \pi & 8 \end{array}$ |
| Teas - Young hyson .................. ${ }^{\text {do }}$ do | 1000120 | 73a 90 | $73 a 80$ | $67 a$ | $70 a 106$ | $70 a 106$ | $70 a 106$ | $70 a 106$ | $70 a 106$ | $70 a 106$ | 70 a 106 | $70 a 106$ |
| Souchong | $55 \pi \quad 75$ | 33 a 63 | $33 a-62$ | $35 a$ 92 | $35 a 62$ | $35 a \quad 62$ | $35 a 62$ | 75 a 62 | $35 a 62$ | $36 a 62$ | 30262 | $36 a 62$ |
| Imperial. . . . . . . . . . . . . . . . . d | $110 a 144$ | $100 a 125$ | $100 a 125$ | $100 a 120$ | $100 a 125$ | 1 COa 125 | $100 a 125$ | $100 a 125$ | $100 a 125$ | $1-00 a 131$ | $100 a 131$ | 1 coa 131 |
| Tobacco-Kentucky | $3 a 6$ | $3 a^{6}$ | 3 a | $3 a-5$ | $3 a, 5$ | $3 a 5$ | 3 ar | $3{ }^{3}$ | $3 a \quad 5$ | - 325 | $3 a 5$ | $3{ }^{3} 5$ |
| Manufactured, No. 1... do | $10 a \quad 12$ | $10 a 312$ | $10 a \quad 12$ | $10 a 12$ | $10 a 12$ | $10 a 12$ | $10 \pi \quad 12$ | $10 a \quad 19$ | $10 a 12$ | $1.0 n \quad 12$ | $\begin{array}{ll}20 a & 12\end{array}$ | $10 a \quad 12$ |
| Whalebone, slab ................. do | 25 | 23 | $18 \pi 19$ | $13 a \quad 14$ | $\begin{array}{ll}13 a & 1.4\end{array}$ | 14 | $14 a r$ | 14a, 15 | $15 a r 6$ | $1.7 a \quad 18$ |  | $14 a 15$ |
| Wine-Port ..........................gal | $70 a 150$ | $70 a 150$ | 70a 150 | $70 a 150$ | 702150 | $70 a 150$ | $70 a 150$ | $70 a 150$ | 70a 187 | $70 a 187$ | $\begin{array}{llll}70 a & 187\end{array}$ | $70 a 187$ |
| Madeira.................. do | 1250250 | $125 a 250$ | $112 \pi 250$ | $112 a 250$ | $132 a \sim 00$ | $112 a 200$ | $112 a 200$ | $112 a 200$ | $112 a 250$ | $112 a 250$ | $112 a 225$ | $112 a 225$ |
| Claret. . . . . . . . . . . . . . . . . . cask | $2200 a 2800$ | 22000.88 | 220005800 | 200028800 | $1800 a^{2} 700$ | $1609 a 2600$ | $1500 a 2600$ | $1500 a^{2} 600$ | $1500 a 2600$ | 15 Q0a25 00 | 14000 cs 00 | $1400 a 2560$ |
| Wool-Common . . . . . . . . . . . . . . . . . . | $25 a 35$ | $25 a 35$ | $25 a 35$ | $25 a 35$ | $2 \overline{2} 3$ | $20{ }^{2} 30$ | $80 a 85$ | $20 \sim 25$ | $20 a 5$ | $25 a \quad 30$ | 25030 | $30 a 35$ |
| Merino ..................... do | $45 a 65$ | $45 a 6$ | $45 a 50$ | $45 a \quad 65$ | $45 a 6$ | $40 a \quad 55$ | $35 a 40$ | 357. 40 | $35 a \quad 40$ | $40 a 45$ | $40 \dot{0} 45$ | $40 a 5$ |
| Pulled, No. | 48 | $46 a 48$ | $46 a \quad 43$ | $46 a \quad 48$ | $46 a \quad 48$ | 46 | $36 a \quad 40$ | $36 a 40$ | $36 a 40$ | $37 a 40$ | $37 a 40$ | 40042 |

 tcok effect March 1, 183s.

No. IX.-THE YEAR 1833.

| 1 b | 53 | 5 C | 53 | 5 |  | $4 a$ | a | a |  | a | 5 | $5 a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wroug | $10 a 16$ | $10 a 16$ | 1 Ca 16 | 10a 16 | $10 a \quad 16$ | $10 a 16$ | 10a 16 | $10 a 16$ | $1.0 a \quad 1.6$ | $10 a 16$ | 1110 | 10a 16 |
| Naval stores-Spiritg | $40 a \quad 42$ | 40 a 42 | $40 a 42$ | $40 a \quad 42$ | 40 | 40 | $38 a 40$ | 32 a 40 | 40 | 42 | $40 a 42$ | $52 a-55$ |
| LRosin, common. . . . . bbl.. | 112162 | 1120162 | $112 a 162$ | $112 a 162$ | $112 a 175$ | $112 a 175$ | $112 a 175$ | 1 1こa 175 | $112 a 175$ | $112 a 175$ | $112 a 175$ | $137 a 200$ |
| Oils-Whale..................... gal. | 28 | 24 | 23 | 23 | 25.26 | 25 | 26 | 30 | 31. | $27 a 28$ | ${ }^{25 \%} 20$ | $25 a \sim 6$ |
| Spern, smmmer ........... do | 95 | $90 a \quad 92$ | $87 a 90$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | 82a. 85 | 87 | 95 | 95 | 9:3 a 95 | 9:3a 95 |
| Sperm, | 110 | 10 a 105 | 100 | 95 | $90 a \quad 95$ | $90 a \quad 95$ | $90 a 55$ | 951100 | $105 a 110$ | 110 | $105 a 11.0$ | 1061212 |
| Olive ........-............ . do | 115 | 112 | 112 | $13.0 a 12$ | $106 a 108$ | 95 | 95 | $98 a 100$ | 961000 | $96 a 160$ | $96 a 100$ | 106 |
| Linsced...... - . . . . . - - . . . . do | 85 | 85 | $87 a \quad 90$ | 96 | 95 a 96 | 92 | 90 | $88 a \quad 90$ | $88 a 9$ | 96 | $94 a \sim 96$ | 94 |
| Paints red lead | $650 a 700$ | $650 a 700$ | $650 \times 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | 65007 (10 | $600 a 700$ | $600 a 700$ | $600 a 700$ | $600 \sim 700$ | $600 a 700$ |
| Provisions-Porli | 12 Jual 400 | 130091375 | $1300 a 1400$ | $1300 a 1400$ | $1350 a 1425$ | $1375 a 1425$ | $1400 a \mathrm{~J} 462$ | 1475 al 550 | $1500 a 1600$ | 16501700 | $1.650 a 1700$ | 14501550 |
| Pork | 11 00all 7511 | $1075 a 1100$ | 103061100 | $1050 a 1100$ | $1075 a 1125$ | $1075 a 1125$ | $1100 a .1150$ | 112501175 | $1150 a 1187$ | $1175 a 1200$ | 12 voal2 25 | $1050 a!150$ |
| Heef, | $850 a 900$ | 8 $30 a 900$ | $825 a 900$ | $82 \bar{a} a 900$ | 875a 950 | 1900a10 00 | 9 $50210 \geqslant 5$ | $1000 a 1075$ | $1025 a 1100$ | 10 gijall 00 | $850 a 900$ | $850 a 950$ |
| Beef, prime . . . . . . . . do | $537 a 575$ | $537 a 575$ | 5250575 | $525 a 575$ | 5312575 | $525 a 575$ | $562 a 600$ | $575 a 612$ | $625 a 650$ | $625 a 650$ | $550 a 575$ | $550 a 600$ |
| Smoked hams. . . . . . . . . lb | $9 a \quad 10$ | $9 \mathrm{a} \quad 10$ | $8 a 10$ | $8{ }^{8} 10$ | $8{ }_{8} 10$ | 8 al 10 | $9 a 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | 9 a 10 | $9 a \quad 10$ |
| Juard . . . . . . . . . . . . . do | 8 a 9 | $7 a \quad 9$ | $6 a 8$ | $7 a \quad 8$ | 8 ar 9 | $7 a \quad 9$ | 8 c - 9 | $8 a \cdot 10$ | $8 a \quad 10$ | $9 a \quad 11$ | $9 a \quad 11$ | 9 a 10 |
| Butter, western dairy do | $14 a 18$ | $14 a 18$ | $14 a 18$ | $14 a \quad 18$ | $16 a \quad 20$ | 15016 | $14 a 15$ | $14 a \quad 15$ | $15 a \quad 16$ | $\begin{array}{ll}15 a & 17\end{array}$ | $14 a \quad 17$ | $14 a \quad 17$ |
| Cheese .......... . . . d | $6 a r$ | $6 a 8$ | 6 Ca ! | $6 a 8$ | $6{ }^{6} 9$ | 6 ba 9 | $6 a \quad 7$ | $6 a \quad 7$ | fia 7 | $6 a 8$ | $6 a \quad 7$ | $7 a \quad 9$ |
| Rice, ordinary | $325 a 350$ | $300 a 350$ | $300 a 337$ | 2750312 | $300 a 325$ | $300 a 325$ | $300 \quad 337$ | $300 a 337$ | $325 a 370$ | 31 Ca 375 | $300 a 350$ | $300 a 325$ |
| Salt-Liverpool, tipe............. - sack | ] $94 a 200$ | $175 a 181$ | $187 a 200$ | $187 a 200$ | $160 a 175$ | 1704175 | $162 a 180$ | $165 a 180$ | $175 a 187$ | $185 a 195$ | $190 a 200$ | $190 a 194$ |
| Tork's lisland............... . bush | 45 | $40 a 42$ | 40242 | 46 | 42 | $38 a 40$ | 44 | 46 | $46 a 48$ | 50 | 45 | $42 a \quad 43$ |
| Seed-Cloycr | $10 a 11$ | $11 a 12$ | $11 a 12$ | $12 a 15$ |  |  |  |  |  |  |  |  |
| I'mothy ...............tierc | 1500 | 1800 | $2000 a 2100$ | $1700 a 1750$ | $1400 a 1600$ |  |  |  | $1400 a 1500$ | $1400 a 1500$ | $1400 a 1.500$ |  |
| Sbeetings-Russia, white........pie | $1050 a \mathrm{Il} 00$ | 105041100 | $1050 a 1100$ | $1050 a 1100$ | $1050 a 1100$ | $1000 a 1100$ | 050 | 1050 | $1000 a 1050$ | $1000 a 1050$ | $1000 a 1050$ | $1000 a 1050$ |
| Russia, brown.......... do. | $875 a 900$ | $875 a 900$ | 875a 900 | $875 a 900$ | $850 a 900$ | $850 a 900$ | - 900 | 5 900 | 5. 850 | 825a 850 | $825 a 850$ | 8254850 |
| ap-New York .................. db | $5 a 6$ | $5 a \quad 6$ | $5 a \quad 5$ | $5 a 6$ | $5 a 6$ | 5 Fa | $5 a 6$ | $5 a r$ | $5 a \quad 6$ | 5 56 6 | $5 a 6$ | $5 a 6$ |
| Castile . . . . . . . . . . . . . . . . . do | $\begin{array}{ll}11 a & 12\end{array}$ | $11 a 12$ | $11 a \quad 12$ | $11 a \quad 12$ | 12 | $11 a \quad 12$ | $11 a 12$ | $11 a \quad 12$ | 1.2a 12 | $11 a \quad 12$ | $11 a \quad 12$ | $11 a 13$ |
| Peppor-................... . . do | 16 | 16 | 17 | 8 | 8 | 8 | 7 | 7 | $7 \pi \quad 7$ | $7 a \quad 8$ |  | $7 a \quad 8$ |
| Nutmegs . . . . . . . . . . . . . do | $150 a 155$ | $150 a 165$ | $165 a 175$ | $85 a 125^{\circ}$ | 859125 | $85 a 125$ | $90 a 135$ | .90a 135 | $90 a 145$ | $100 a 145$ | 1250165 | 1001150 |
| Tamaicar rum .............. .ga | $100 a 118$ | 95.112 | $95 a 112$ | $95 a 112$ | 950112 | $95 a 110$ | $95 a 110$ | $95 \pi 110$ | $95 a 106$ | $95 a 106$ | 95.1115 | 950112 |
| Gin, Holland ............. do | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $119 a 120$ | $119 a 120$ | $110 \times 112$ | $110 a 112$ | $110 \sim 112$ | $116 a 112$ | $110 a 112$ | 116112 |
| gars-New Ortea | $7 \cdots$ | $5 a \quad 6$ | $5 a \quad 7$ | $5 a \cdot 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $6 a 8$ | $8 a r$ | 9 | 7 F 8 | $\begin{array}{ll}7 a & 8 \\ 7\end{array}$ |
| Cuba Musco | $6 a r$ | $6 a \quad 7$ | $6 a r$ | 7 | 7 | $7$ | $7$ | $7 a$ 8 | $\begin{array}{ll}9 a & 10\end{array}$ | $8 a \quad 9$ | $7{ }^{7} \times$ | $7 \begin{array}{ll}7 \\ 7\end{array}$ |
| Loar . . . . . . . . . . . . . . . . . do | $14 a \quad 17$ | $14 a \quad 17$ | $14 a \quad 17$ | $14 a \quad 17$ | $14 a 17$ | $14 a 17$ | $14 a \quad 17$ | $14 a r \mid$ | $15 a \quad 18$ | $\begin{array}{ll}15 a & 18\end{array}$ | $16 a \quad 18$ | $16 a \quad 18$ |
| allow-Amexican . . . . . . . . . . . . . do | $10 a 11$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ |  |  | $9 a \quad 10$ | 9 | 9 |
| Foreign | $7 a \quad 8$ | $7 a 8$ | $7 a 8$ | $7 a 8$ | 7n 8 | $7 a 8$ | $7 a 8$ | $7 a .8$ | $7 a \quad 8$ |  | $7 a \quad 8$ | $7 a \quad 8$ |
| Teas-Yexug Hyson.............. di | $70 a 106$ | $70 a 106$ | 700106 | $70 a 83$ | 60080 | $60 a 80$ | $60 a 80$ | $60 a \cdot 80$ | $60 a 80$ | 60 \% 80 | 5680 | 5:3a 80 |
| Souchong.................. do | $36 a 62$ | $36 a 62$ | 36062 | $25 a 36$ | 25040 | 25 2 40 | $2 \overline{5} a 40$ | $25 a 40$ | $25 \square$ | $25 a 40$ | $\underline{2} 20$ | $25 a 40$ |
| Imprrial. . . . . . . . . . . . . . . do | $100 a 131$ | $100 a 131$ | $100 a 131$ | $80 a 119$ | $65 a 100$ | 65 a 100 | $65 a 100$ | $65 a 100$ | $65 a 100$ | $65 a \geq 00$ | 6 ain 100 | 6 m 100 |
| Tobacco-Kentucky .............. do | $3 a \quad 5$ | 3 a 5 | 3 a 5 | $3 a \quad 5$ | $3{ }^{3} 6$ | $4 a 6$ | $4 a \quad 6$ | $4 a r$ | $4 a .7$ | $4 a \quad 7$ | $4 a r$ | ${ }_{5}{ }^{8}$ |
| Manufactured, No. 1....ào | $\begin{array}{ll}10 a & 12\end{array}$ | $\begin{array}{ll}10 a & 12\end{array}$ | $\begin{array}{ll}10 a & 12\end{array}$ | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a \quad 12$ | $10 a 12$ | $10 a 12$ | $10 a 12$ | $11 a \cdot 13$ | $11 a \quad 13$ | $11 a \quad 13$ | $11 a 13$ |
| Whalebove, slab................ . . do | $13 a 14$ | 13 | 12 | $12 a \quad 13$ | 13 | $13 a \quad 14$ | 15 | 18 | $\stackrel{3}{20}$ | 19 l 20 | 2. | 19 |
| Wine-Port . . . . . . . . . . . . . . . . . . . ga | $70 a 187$ | $70 a 187$ | $70 a 187$ | 709187 | $70 a 187$ | 70.187 | $70 a 187$ | $70 a .187$ | $70 a 187$ | 701187 | 706.187 | 710187 |
|  | $112 a 225$ | 1120223 | $112 \sim 225$ | $112 a 225$ | $1120 \Omega 25$ | $112 a 285$ | $112 a 225$ | 1 12a 225 | $112 a 22.5$ | $112 a 225$ | $112 a 225$ | $112 a 295$ |
| Claret....-. . . . . . . . . . . . . cask | $14 a \quad 25$ | $14 a 25$ | 14025 | $14 a 22$ | $14 a 2$ | $12 a \quad 20$ | 12200 | 1 La 20 | 12 a | $12 a$ | $12 a 20$ | 120 |
| Wool-Common . .-................lb | $30 a 35$ | $30 a 35$ | $30 a 35$ | $30 a 35$ | $30 \pi 35$ | 30 a | $27 a 3$ 3 | 30313 | 30935 | 301235 | 3046 | 30.35 |
| Merino ................... do | $40 a 55$ | $410 \times 5$ | $40 a 35$ | $42 a 56$ | $42 a \quad 56$ | $42 a \quad 56$ | $40 a 54$ | $44 a \quad 57$ | $44 a \quad 37$ | 44 a 57 | $44 a \quad 57$ | $44 a \quad 57$ |
| Yulled, No. 1................do | $40 a \quad 42$ | $40 a 42$ | $40 a 42$ | $40 a 42$ | 45 .... | $45 a \quad 48$ | $4 \stackrel{5}{5} 48$ | $50 a \quad 52$ | $51 a 54$ | $51 a \quad 54$ | $51 a \cdot 54$ | $50 a \quad 52$ |

 Jackson. The gradual reduction of dutios commenced December 31, 1833.

The range of proces of staple articles in the Ncw York market at the beginning of cach month，an cach，year，from 1825 to 1863.
No．X．－THE YEAR 1834．＊

| Articles． | Jan． | Feb． | March． | April． | May． | Juve． | July． | Aug． | Sept． | Oct． | Nov． | Dec． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| － | 35 | \＄5 25 | 184 75a 500 | \＄475a\＄4 87 | \＄475 | \＄475 | \＄475a\＄4 81 | 8487 | －5 12a35 25 | ¢5 25 | \＄5 00 | 8487 |
| Wheat flour，w．canal do | $550 n \$ 575$ | $5370 \times 69$ | $500 a 537$ | $5.00 a 525$ | $487 a 519$ | 48103500 | 4944506 | $8494 a 506$ | $531 a 544$ | \＄5 37a 550 | $512 a 3525$ | 5 c0ass 3.8 |
| liye four，tine．．．．．．．do | $362 a 375$ | $362 a 375$ | $312 a 325$ | 2750325 | $\bigcirc 750300$ | $300 a 325$ | 325 | $350 a 375$ | 362 | $337 a 400$ | 3751400 | 3620375 |
| Corn mead，northern ．do | $362 a 375$ | $350 a 362$ | 237 cs 350 | 325 | $312 a 395$ | 3250350 | 325 | $325 a 337$ | $325 a 350$ | 3371350 | 3751387 | 375 |
| Wheat，Genesee．．．．．bush．． |  |  |  |  | $105 a 108$ | $108 a 110$ | $103 a 106$ | $103 a 106$ | 106 | ］06a 168 | $109 a 106$ | $104 a 108$ |
| Rye，porthern．．．．．．．．do．．． | 67 | $07 a 68$ | 65 | 52 | $60 a$ 62 <br>   <br> 8  | $61 a 62$ | 60a 68 | G5a 67 | 75 | 75 | $71 a r$ | 68.70 |
| Oats，northern．．．．．．．．d | $40 a 48$ | $36 a 44$ | $30 a \quad 36$ | $27 a<$ | 28 ar 36 | 30 a .40 | 283 | 30 a | $34 a \quad 40$ | $33 a \quad 42$ | $35 a 43$ | 30638 |
| Corn，nortbers．．．．．． do | $5 \overline{3} \quad 64$ | 60965 | 60 | $53 a 3$ | $64 a 65$ | 661.68 | $66 a 68$ | $70 a 3$ | $73 a \quad 75$ | $74 a \quad 75$ | 73075 | $60 a 67$ |
| Candles－Mould ．．．．．．．．．．．．．．．．．．．．． lb | 12 ll | 12a 13 | 12 a 13 | $11 . a 13$ | 11.13 | $11 a 13$ | 11a 13 | $11 a \quad 13$ | $\begin{array}{ll}11 a & 13\end{array}$ | 11a 13 | $11 a \quad 13$ | $11 a \quad 12$ |
| Sperm．．．．．．．．． | $33 a \quad 35$ | $33 a \quad 35$ | $33 a-35$ | $32 a \quad 34$ | － 283 | －28a 30 | $27 a 30$ | $27 a 30$ | $27 a$ | 97a 39 | 2831 | ） $28 a$ |
| Coal－Schuylkill．．．．．．．．．．．．．．．．tor | $530 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | $550 a 650$ | 5509650 |
| Civerpool．．．．．．．．．．．．．．chaldron | $9 \mathrm{coal0} 00$ | 90041000 | $900 a 1000$ | 8751900 | $850 a 900$ | $850 a 900$ | $850 a 900$ | $900 a 950$ | $925 a 950$ | ソ 25.950 | $900 a 925$ | $850 a 9$ co |
| Coffee－Brazil ．．．．．．．．．．．．．．．．．．．．．． 1 l ． | $11 . a$ | $11 . a 2$ | $11 a 12$ | $11 a 12$ | $11 . a 12$ | $11 a 12$ | $11 a 12$ | 11 | 11 a | $11 a \cdot 12$ | 11a 12 | $11 a 12$ |
| Jıyа．．．．．．．．．．．．．．．．．．．．．． do $^{\text {d }}$ | $12 a \quad 13$ | $12 a 13$ | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ | 150 | $12 a$ 13 | $11 . a 33$ | － $11 a 12$ | 11a 12 | $11 a \quad 13$ | $11 a 13$ |
| Copper－Pir | $16 a \quad 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a \quad 17$ | $16 a 17$ | $\underline{16 a} 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | 16017 | $16 a 17$. | $16 a \quad 17$ | $15 a \sim 6$ | 15 1 26 | $15 a \quad 1.6$ |
| Sheat | $23 a \cdot 24$ | $24 a \quad 25$ | $24 a 25$ | $24 a 25$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | 2 xa a | $22 a \quad 23$ | 29a 23 | $22 a 3$ |
| Cotton，upland | ${ }^{10 a} 12$ | $10 a 11$ | $10 a \quad 19$ | $10 a 12$ | $11 a 14$ | $10 a 13$ | $11 a r$ | $12 a \quad 15$ | $12 a \quad 1.5$ | ］2a 15 | $13 a \quad 16$ | $15 a 16$ |
| Fish－Dry cod | 250 | 250 | 250 | 250 | 250 | $237 a 250$ | 2251237 | $237 a 250$ | 2250237 | 2850237 | $219 a \sim 31$ | $200 a 212$ |
| Mackerel，No．1．．．．．．．．．．．．．bb | 600 | 625 | 685 | 600 | $637 a 650$ | $625 a 637$ | $6 \approx 5$ | 655 | $650 a 662$ | 600 | …6 650 | $600 a 625-$ |
| Flax－Lussia ．．．．．．．．．．．．．．．．．．．．．．． 1 lb | 11 | 11 | 31 | 11 | 11 | 11 | 11 | 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ | 10 a 11 |
| American | $8 a \quad 10$ | $8 a-10$ | $8 a \quad 9$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a r 8$ | $7 a r 8$ | $7 a \quad 8$ | $7 a 8$ | $7 a r 8$ | $7 a r 8$ | $7 a 8$ |
| Fruit－Muscatel raisins | $162 a 175$ | $16: 2 \mathrm{I}$ | ． 150 | 125137 | 1250137 | 1251137 | $155 a 137$ | $137 a 150$ | 1250137 | 125.150 | $206 a 212$ | 1750187 |
| Pigs，Smyrna．．．．．．．．．．．．．．． 16 | $4 a r$ | $4 a \quad 7$ | $3 a \quad 7$ | $3 a \quad 7$ | 3 a | $\begin{array}{ll}3 a^{*} & 7\end{array}$ | $\begin{array}{ll}3 a & 7 \\ 5 & 8\end{array}$ | $3 a \quad 7$ | $3 a$ 7 | $3 a \quad 7$ | $3 a \quad 7$ | 5 c 7 |
| Pruves，Borde | $9 a r 17$ | $\begin{array}{lll}9 a & 17\end{array}$ | $9 a \quad 17.7$ | $7 a \quad 10$ | $7 a \quad 10$ | $5 a 8$ | $5 a r$ | $5 a 8$ | $5 a r 8$ | $5 a r 8$ | $11 a r 18$ | $10 a 18$ |
| Furs，beaver，northe | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 475$ | $400 a 450$ | $400 a 450$ |
| Glass，Amerieau ．．．．．．．．．．．． 50 fee | $275 a 300$ | 275a 300 | 2750300 | $275 a 300$ | $275 a 300$ | $275 a 300$ | 27 7a 300 | 2750300 | $275 a 300$ | 2750300 | $275 a 300$ | $275 a 300$ |
| Gunpowder－American．．．．．．．． 25 lbs | $325 a 575$ | ：325a 575 | $32 \overline{0} a 57$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $385 a 575$ | $325 a 575$ | $325 a 575$ | $32.5 a 575$ |
| English ．．．．．．．．．．．．．do． | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 620$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Hides－Buenos Ayres ．．．．．．．．．．．．ib | $13 a, 14$ | $13 a \quad 14$ | $13 a 14$ | $12 a \quad 13$ | $\begin{array}{cc}12 a & 13 \\ & \end{array}$ | $11 . a$ | $11 a$ | $11 a$ | $11 . a 13$ | $12 a \quad 14$ | $13 a \sim 14$ | $13 a 15$ |
| West India ．．．．．．．．．．．．．．．． do | $10 a, 11$ | $10 a 11$ | $10 a 11$. | $9 a \quad 10$ | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | $8 a \quad 10$ | $8 a \quad 11$ | $9 a \quad 11$ | $10 a 12$ |
| Hops | $18 a \quad 20$ | $18 a r 0$ | 18 | 19 | $10 a 11$ | $10 a 11$ | J0a 11 | $15 a 16$ |  | $19 a r 20$ | 16 | $13 a \cdot 14$ |
| Indigo，Manilla． | $90 a 195$ | $40 a 185$ | 90a 125 | $90 a 115$ | $90 a 115$ | $80 a 105$ | $80 a 165$ | $80 a \mathrm{~J} 65$ | $80 a 105$ | $80 a 115$ | $80 a 115$ | $80 a 115$ |
| 1rou－Scotels pig． | 380004750 | $3800 c 4500$ | $3800 a 4500$ | $3800 a 4500$ | 380094500 | $3800 a 4500$ | 380094500 | 38004500 | $3800 a 4500$ | $3800 c 4500$ | $3800 a 4250$ | 38 C0ad2 50 |
| －Commoa Laglish bar ．．．．．．do． | 7500 | 7500 | 7500 | 75.00 | $7230 a 6500$ | 725017300 | $7000 a 7250$ | 670066900 | $6760 a 7000$ | $6750 a 7000$ | $6750 a 7000$ | $6750 a 7000$ |
| Sheet，English ．．．．．．．．．．．．． lib | $3 \frac{1}{4} a \quad 3{ }^{\text {a }}$ |  | $3 \frac{1}{4} a$ |  | $3 \frac{1}{3} a \quad 3$ 年 | 35 a 3 |  | $3 \frac{1}{4} a \quad 3 \frac{1}{5}$ | $3 \frac{1}{4} a \quad 3$ 年 | －31 a 34 |  | $3 \frac{3}{3} a 3$ |
| Lead，pig ．．．．．．．．．．．．．．．．．．．．．．．．do | 5 | 5 ．．．． | 5 | 5 | 5 | 5 |  | $4 a \quad 5$ | $4 a \quad 5$ | 5 | 5 | 5 a － |
| Leather hemlock sole．．．．．．．．．．．．． do | $16 a \quad 18$ | $16 a 18$ | $16 a 18$ | $14 a \quad 17$ | $14 a \quad 17$ | 14017 | $14 a 17$ | $14 a 17$ | $14 a r$ | $16 a 18$ | $16 a 18$ | 15019 |
| Liquors－Cognac brandy | $156 a 169$ | $156 a 162$ | $156 a 162$ | 150 | $150 a 162$ | $150 a 162$ | $150 a 162$ | $150 a 162$ | 1504162 | ］ $56 a 160$ | $156 a 169$ | $156 a 169$ |
| Domestic whiskey．．．．．．．．do | \％7a 28 | $24 a \quad 27$ | $22 a r 6$ | $20 a 22$ | $21 . a 3$ | $21 a .23$ | $21 a \quad 33$ | 23024 | $25 a<6$ | $31 a 33$ | $27 a \quad 28$ | 27429 |
| Molasses－New Orieans．．．．．．．．．．．．${ }^{\text {d }}$ | 30 a 32 | 27088 | $28 a 31$ | $28 a^{-10}$ | $30 a 31$ | $29 a 30$ | cia 30 | $27 \times 30$ | 27a 30 | $27 a 31$ | $27 a 30$ | $27 a \quad 29$ |
| Minscov | $30 a r 31$ | 27088 | 26 a ． 28 | $26 a \quad 88$ | 26028 | 26488 | 263 | 268 | $26 a \quad 23$ | $26 a \quad 28$ | $25 a 26$ | $25 a \quad 26$ |
| Hir | 25.4 | 220825 | $22 a-25$ | 20124 | $\underline{2 x a} 25$ | $23 a \quad 25$ | 20.33 | $2 \mathrm{~F}^{2} 24$ | 22025 | 23 a 26 | 22 a | $23 a 34$ |


| b. |  |  |  | $5 a \quad 6$ | $5 a r$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 61$ | $\begin{array}{ll}5 a & 6\end{array}$ | $5 a \quad 6$ | $5 a \quad 6$ | 51 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrought . . . . . . . . . . . . . . . do | $10 a 16$ | $10 a r \mid 16$ | $10 a r 14$ | $\begin{array}{ll}10 a & 14\end{array}$ | $10 a r 14$ | $10 a 14$ | $10 a \quad 14$ | $10 a \quad 14$ | $10 a r 14$ | 10.14 | 10614 | 10814 |
| Naval stores-Spirits turpentine...gal. | 53 a 5 | $50 a 55$ | $50 a 52$ | $48 a \quad 52$ | 48 a 52 | $4 \overline{3} a \quad 50$ | 45a. 50 | $45 a 50$ | $33 a 44$ | $33 a 44$ | $40 a 44$ | $44 a 50$ |
| Rosid, common .... | $137 a 200$ | $137 a 200$ | 137 a 2 00 | $137 a 200$ | $137 a 209$ | 13 \% 200 | $137 a 2 \mathrm{CO}$ | $137 a \cong 00$ | $137 a 200$ | 1372000 | $137 a 200$ | $137 a 200$ |
| Oils-Whale. . . . . . . . . . . . . . . . . . gal. | $25 a 26$ | $25 a 26$ | 33 | 24 | $26 a \quad 27$ | $\stackrel{9}{7}$ | 28 | $27 a 88$ | $27 a \quad 28$ | \%7a 28 | £тa 28 |  |
| Sperm, | $88 a 90$ | 87 ar 90 | $85 a 87$ | $70 a 75$ | $65 a r 0$ | $68 a \quad 70$ | 68 . 70 | $68 a 70$ | $70 a 5$ | $80 a 82$ | $80 a 82$ | $77 a 78$ |
| Sperm, | $1006 a 112$ | $98 a 105$ | 95.98 | 90 | $85 a$ | $8 \overline{0} a \quad 90$ | $8 \overline{3} a$ | $85 a \quad 90$ | $90 a 95$ | 951100 |  | $98 a 100$ |
| Olive................ . . . . . . . do | $104 a 106$ | $100 a 104$ | 100 | $98 a 100$ | $85 \times 92$ | $8 \mathbf{8 0}$ | $81 a 85$ | $81 a 85$ | 85 | 90 | $93 a \quad 95$ | 112 |
| Linseed. . . . . . . . . . . . . . . . . . . | 92 | $90 a 92$ | 92 | $85 a 88$ | $86 \boldsymbol{a}$ | 90 | 90 | 90 | 90 | $90 a r$ | 94 | $94 a 96$ |
| Paints, red lead | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 a | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 6 7 |
| Provisione-Pork, mess | $1400 a 1500$ | 140001500 | 127501450 | $1250 a 1400$ | $275 a 1425$ | 127501485 | 127501400 | 127501400 | $1300 \sim 1425$ | 13 35041450 | 137531425 | $1300 a 1375$ |
| Pork, prime . . . . . . . . do | $1050 a 1125$ | $1025 a 1100$ | 97501050 | 9251050 | $950 a 1050$ | $900 a 1050$ | 90041025 | 875101000 | 8751000 | $875 a .975$ | $900 a 950$ | $850 a 900$ |
| Beef, mess............. ${ }^{\text {do }}$ | $850 a 950$ | $875 a 95$ | $875 a 950$ | 8750950 | $875 a 950$ | 8751950 | $900 a 1000$ | $925 a 1000$ | $92 \mathrm{abal0} 00$ | $900 a 950$ | $850 a 900$ | $850 a 900$ |
| Beef, prime . . . . . . . . do. | $550 a<00$ | $556 a 660$ | $575 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $575 a 600$ | $600 a 650$ | $650 a 675$ | $550 a 562$ | 5 $50 \ldots$. |
| Smoked hams......... . 1 lb | $0 \begin{array}{ll}0 & 10\end{array}$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $\underline{y}$ |  | $8 a^{9} 9$ | $8 a \quad 9$ | $8 a$ 9 | 8 a 9 |
| Lard................. do | 9 | $8 a r 9$ | $7 \begin{array}{ll}7 a & 9\end{array}$ | Ga 8 | $6 a \quad 8$ |  | $7 a r r$ | $7 a \quad 9$ | $7 a \quad 9$ | $7 a \quad 9$ | 7 a ( 3 | $7 a \quad 8$ |
| Butter, western dairy do | $13 a 17$ | $13 a 17$ | $120 \quad 3.6$ | $\begin{array}{ll}12 a & 16\end{array}$ | $12 \mathrm{a}-16$ | $12 a \quad 1.5$ | $12 a-15$ | $12 a \quad 15$ | 19316 | $12 a 16$ | 12016 | $14 \mathrm{a} \quad 17$ |
| Cbeese . . . . . . . . . . . . do | $7 a \quad 9$ | $7 a \quad 9$ | $7 a r 9$ | $7 a \quad 9$ | $6 a r$ |  | $6 a 8$ | 6. 7 | $5 a 7$ | $6 a \quad 7$ | $6 a \quad 8$ | Ga 8 |
| Rice, ordinary | $225 a \sim 300$ | $250 a 300$ | 2850300 | $225 a 28$ | 2250.300 | $250 a 325$ | $250 a 325$ | $275 a 350$ | 2750350 | $275 a 350$ | $300 a 362$ | $300 a 362$ |
| Salt-Liverpool, fine............ . sack | 155.5165 | $155 a 1.69$ | $165 a 175$ | $167 a 180$ | $155 a 170$ | $150 a 162$ | $140 a 150$ | $140 a 150$ | $140 a 150$ | 150 | $150 a 156$ | $150 a 162$ |
| 'Iurk's Istand . . . . . . . . . . . . . bush | 38 | $35 a 36$ | 36 | 40 |  | 40 | $38 a 40$ | $38 a 40$ | $38 a r 40$ | 38 a 40 | $42 a 43$ | 37 a |
| Sceds-Clover ....................... . . ib | $8 a \quad 9$ | $7 a 8$ | $7 a \quad 8$ | $6 a \quad 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a r$ | $5 a 7$ | $5 a r$ | $7 \begin{array}{ll}7 & 8\end{array}$ | $7 a \quad 8$ | 9 |
| 'limothy |  |  |  | 1200 ald 00 | $11100 a 1200$ | $1100 a 1200$ | 120031300 | $1200 a 1300$ | $1350 a 1550$ | 13501450 | $1250 a 1.700$ |  |
| Sbeetings-Russia, white........piece | 1000 | 1000 | 1000 | $850 a 950$ | $850 a 950$ | $850 a 950$ | 8504950 | $850 a 900$ | $850 a 900$ | $850 a!00$ | $850 a 900$ | $850 a 900$ |
| Russia, brown.........do. | 825 | 8954850 | 825 | $750 a 762$ | $720 \times 750$ | 7251750 | 7129725 | 719295 | 712 a 725 | 7192750 | 750 | $72 \overline{5} 750$ |
| Soap-New York ...................lb. | $5 a r \mid$ | $5 a \quad 6$ |  | $5 a \quad 6$ | $\begin{array}{cc}5 a & 6\end{array}$ | $5 a r 6$ | $5 a 6$ | $5 a 6$ | $5 a 6$ | 5 b 6 | $5 a \cdot 6$ | $5 a 6$ |
| Castile . . . . . . . . . . . . . . . . . do . | $11 a \quad 13$ | $11 a \quad 13$ | $11 a \quad 13$ | $11 a 13$ | 11a 13 | $11 a \quad 13$ | $11 a \quad 13$ | $11 a \quad 13$ | 1 la a 13 | $1.1 a \quad 13$ | $11 a \quad 13$ | $11 a \quad 13$ |
| Spices-Pepper. . . . . . . . . . . . . . . . . . do | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | $\mathrm{Oa}^{1} 7$ | $6 a \quad 7$ | $6 a \quad 7$ |  |
| Nutmegs . . . . . . . . . . . . . . . do | $100 a 137$ | $100 a 137$ | $100 a 125$ | $100 a 125$ | $100 a 130$ | $100 a 130$ | $100 a 130$ | $100 a 130$ | $120 a 140$ | $125 a 145$ | $125 a 155$ | $120 a 150$ |
| -Jamaica rum . . . . . . . . . . ga | $95 a 112$ | $95 a 112$ | $95 a 112$ | $100 a 125$ | $100 a 125$ | $100 a 125$ | $100 a 125$ | $100 a 125$ | $100 a 125$ | $100 a 125$ | $100 a 185$ | $100 a 125$ |
| Gin, Holland | $112 a 115$ | 1120115 | $112 a 115$ | $100 a 112$ | 1 canalla | 1050112 | 1051112 | $110 a 112$ | $110 a 112$ | $\begin{array}{lllll}1 & 10 a & 1 & 12\end{array}$ | $110 a 112$ | $\begin{array}{ll}110 a l \\ 1 & 12\end{array}$ |
| Sugars-New Orlea | $7{ }^{7} 8$ | $5 a$ 8 <br> 7  | $\begin{array}{ll}5 a & 8\end{array}$ | $5 a \quad 7$ | - 5. | $5 a$ 7 | $5 a \cdot 6$ | 6 Ga 7 | $\mathrm{Ga}_{7} 7$ | $6 a \quad 7$ | $\begin{array}{ll}6 a & 8\end{array}$ | $\text { Gar. } 8$ |
| Cuba Muscovado......... do | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a .8$ | $6 a \quad 7$ |  |  | $6 a \quad 7$ | 7 | $7 a \quad 8$ | $7 a r 8$ | $7 a \quad 8$ |
| Loaf. . . . . . . . . . . . . . . . . do | $16 a \quad 17$ | 17 lar 17 | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $36 a \quad 17$ | $13 a \quad 16$ | $13 a 16$ | $13 a \quad 16$ | $13 a \quad 16$ |
| Tallow-American | 8 \%.... | $8{ }^{8} 59$ | $7 a r 8$ | $\begin{array}{ll}7 \pi & 8 \\ 8 a & 9\end{array}$ | 7 | 6 | 6 | $6 a \quad 7$ | $\begin{array}{ll}6 a & 7 \\ 6 a & 7\end{array}$ | - 7 |  |  |
| Foreiga | $9 a \quad 10$ | $9 a r 10$ | $9 a \quad 10$ | $8{ }^{8 a}$ | $8{ }^{81} 9$ | $7 a$ 8 <br> 70 87 | $\begin{array}{rr}6 a & 7 \\ 35 a & 87\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 3\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 37 & 87\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 31 a\end{array}$ | $\begin{array}{rr}6 a & 7 \\ 34 & 87\end{array}$ | $\begin{array}{rr}6 a & 7\end{array}$ |
| Teas-Young Hyson. . . . . . . . . . . . . . . do | $53 a 80$ | $50 a r 35$ | 450 | 45075 | $35 a r 87$ | $\begin{array}{ll}35 a & 87 \\ 17 a & 45\end{array}$ | $\begin{array}{ll}35 a & 87 \\ 170 & 45\end{array}$ | 333087 | $\begin{array}{ll}33 a & 87 \\ 17 & 45\end{array}$ |  | $34 a r$ | $40 a 87$ |
| Souchong. . . . . . . . . . . . . . . do | $25 a r 40$ | $25 a 40$ | $20 a r 40$ | $20 a 40$ | $20 a 45$ | $\begin{array}{ll}17 a & 45 \\ 55\end{array}$ | $\begin{array}{lll}17 a & 45\end{array}$ | $17 a 45$ | $\begin{array}{ll}17 a & 45\end{array}$ | $\begin{array}{ll}17 a & 45\end{array}$ | $16 a \quad 45$ | $19 \ldots$ |
| lmperial.................... do | $65 a 100$ | $65 a .100$ | $62 a 100$ | $62 a 100$ | $62 a 1$ 1-06 | $55 \times 106$ | $55 a 106$ | $50 a 106$ | $50 a 100$ | $50 a 105$ | $50 a 106$ | 90a 106 |
| Tobacco-Kentucky ............... do | $5 a r 8$ |  | $4 a r 8$ | 40 | $4 a 3$ | ${ }^{4} a \quad 71$ | 5 | $5 a 8$ | $6 a \quad 8$ | $\begin{array}{rrr}6 a & 9 \\ 11 a & 13\end{array}$ | $\begin{array}{rr}6 a & 9 \\ 11 a\end{array}$ | $\begin{array}{rrr}6 a & 9 \\ 11 a\end{array}$ |
| Manufactured, No. 1....do | $11 a \quad 13$ | $11 a \quad 13$ | $11 a r 313$ | $11 a \quad 13$ | $\begin{array}{ll}11 a & 13 \\ 18\end{array}$ | $\begin{array}{ll}11 a & 13 \\ 18 a & 19\end{array}$ | $\begin{array}{ll}11 a & 13 \\ 19\end{array}$ | ${ }_{10}^{11 a} 13$ | $11 a r 3$ | $\begin{array}{ll}119 & 13 \\ 19 & \ldots\end{array}$ | $\begin{array}{ll}11 a & 13 \\ 19 & \ldots\end{array}$ | $\begin{array}{ll}11 a & 13 \\ 19 a & 20\end{array}$ |
| Whalebone, slab................. - do. | 17. | 14a 15 | $14 a 15$ | - 7015 |  <br> 750 | $\begin{array}{ll}18 a & 19 \\ 75 a & 19\end{array}$ | - 75019 | $19, \because$ | $19 \times 170$ | 19 75a | $\begin{array}{lll}19 & \cdots & \cdots \\ 750\end{array}$ | $\begin{array}{rl} 19 a & 20 \\ 75 \end{array}$ |
| Wine-Port ......................gal | $70 a 187$ | 70a 187 | $70 a 187$ 1 | 703163 | $75 a 170$ | $\begin{array}{ccc} 75 a & 170 \\ 7 & 70 a & 0 \\ \hline \end{array}$ | $\begin{array}{lll} 75 a & 170 \\ 1 & 72 a & 25 \end{array}$ | $\begin{array}{r} 75 a 170 \\ 1902 \end{array}$ | $75 a 170$ | $\left.\begin{array}{lll} 75 a & 1 & 70 \\ 1 & 29 & 0 \end{array} \right\rvert\,$ | $\begin{array}{r} 75 a 170 \\ 12 a \leq 25 \end{array}$ | $\begin{array}{r} 75 a 170 \\ 12 a=5 \end{array}$ |
| Madeira . . . . . . . . . . . . . . do. | $112 a 925$ | $112 a 225$ | $112 a 225$ | $112 a \sim 00$ | $\text { J. } 12 a \stackrel{2}{2} 00$ | 1129225 | $112 a 225$ | $112 a 225$ | 112a225 | $112 a 295$ | $112 a 225$ | $\begin{array}{r} 112 a 295 \\ 10001800 \end{array}$ |
| Claret......................cask | $1200 a 2000$ | $1200 a 2000$ | $1200 \pi 2000$ | $1000 \mathrm{al8} 00$ | 100091800 | $1000 a 1800$ | $1009 a 1800$ | 100001800 | $1009 a 18$. 00 | 1000 al 000 | $1000 a 1600$ | 100041800 |
| Wool-Common .............t.......lb | $30 a 35$ | $30 a 35$ | $30 a 35$ | $30 a 35$ | $30 a r 3: 3$ | $30 a 33$ | 3013 | $25 a \quad 30$ | gja 30 | 25a 30 | $25 a 30$ | 250 |
| Merino..................... do. | $44 a \quad 57$ | $44 a \quad 57$ | $44 a 57$ | $44 a \quad 57$ | $4{ }^{4} 505$ | $44 a \quad 52$ | $44 a \quad 52$ | $44 a \quad 52$ | $44 a \quad 52$ | 4430 | $44 a \quad 52$ | $44 a 52$ |
| Pulled, No. $1 . .$. ............ do | 50a 52 | $50 a \sim$ | $50 a 5$ | $59 a \quad 52$ | $48 a 50$ | 48 a 50 | $48 a 50$ | $40 a 42$ | $40 a \quad 42$ | ¢0a 42 | 40 a 4 | $40 a 42$ |

 half of the residue of such excess shall be doducted; and from and after June 30, 1842, the other lalf thereof shadl be deducted.

No. XI.-THE YEAR 1835.*

| Articles. | Jan. | Feb. | March. | April. | May. | Junc. | Juy. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff-Wheat flour, sup ..... bbl | \$500 | \$5 12 | \$5 12at5 37 | \$5 12as5 37 | \$5 25as5 37 | \%537a¢600 | 66 52a\$675 | \$6 62a ${ }^{2} 675$ | \$5 62a§5 75 | \$5 75a\$6 00 | * 2503650 | \$7250.3750 |
| Wheat flour, western. do. | $\$ 537 a 562$ | \$5 37a 562 | $587 a 600$ | $562 a 587$ | $575 a 587$ | 6250637 | 687a 700 | $675 a 700$ | $581 a 600$ | $600 \sim 612$ | ¢ $37 a 6$ ¢0 | 762 Cl 78 |
| Rye flour, fine ....... do. | $350 a 375$ | 375 | $387 a 400$ | 3750400 | 412 | 500 | 500 | $500 a 5 ¢ 5$ | 450 | $450 a 462$ | 450 | $462 a 487$ |
| Corn meal; northern..do | $362 a 375$ | $387 a 400$ | 387 | $375 a 387$ | $375 a 387$ | $412 a 425$ | 425 | $425 a 450$ | $400 a 425$ | $412 a 425$ | 4959437 | $425 a 4-50$ |
| Wheat, Geneseo.... bush | $104 a 106$ | $104 a 106$ | $103 a 110$ |  |  |  |  |  | 125 | 130 | $134 a 136$ | 150 |
| 12ye, northern........do. | 7275 | 75 |  | $77 a \quad 80$ | $85 a 87$ | 97 | 106 | 94 | 106 | $87 a{ }^{8} 90$ | $95 a 100$ | 112 l 15 |
| Oats, northern...... . do | $36 a 44$ |  | $35 a 43$ | $33 a 42$ | $35 a \quad 48$ | $40 a 60$ | $50 a \quad 75$ | $50 a 70$ | 37 a 54 | $40 a \quad 56$ | $40 a \quad 56$ | $50 a 70$ |
| Corn, northern. . . . . . do | $73 a-75$ | $70 a \quad 73$ | 73145 | 750 | 85 | $90 a 45$ | $103 a 106$ | 108 | $92 a \quad 95$ | 100 | $106 a 112$ | $94 a 1$ c0 |
| Jandles-Mould . . . . . . . . . . . . . . . . | $\begin{array}{ll}11 a & 12 \\ 29 & 31\end{array}$ | J1a 12 | 11a 12 | $12 \times \cdots$ | $\begin{array}{ll}11 a & 12 \\ 30 a\end{array}$ | 11a 12 | $11 a \quad 12$ | $11 a$ 12 <br> $33 a$  <br> 15  | $7 a r 8$ |  | ... 12 |  |
| Coal-Antbracite....................... do. | $5 \begin{array}{rrr}28 a & 31 \\ 500 & 650\end{array}$ | $28 a$ $600 a$ 700 | $28 a$ $600 a$ 31 | $\begin{array}{rr}30 a & 32 \\ 600 a\end{array}$ | $\begin{array}{rr}30 a & 32 \\ 600 a & 700\end{array}$ | $\begin{array}{rrr}33 a & 35 \\ 600 a & 70\end{array}$ | $33 a$ 635 00 | $33 a$ 65 | 633a 35 | $33 a r 35$ | $33 a-35$ | $33 a 35$ |
| Coal-Antbracite ................... ton | $550 a 650$ | $600 a 700$ | 600a 700 | $600 a 700$ | 6001 <br> 800 | 600a 750 | $600 a .750$ | $6.00 a 750$ | $600 \pi 750$ | $600 a 750$ | $600 a 750$ | $700 a 900$ |
| Liverpool................. chaldro | $850 a$ <br> $11 a$ <br> 12 <br> 12 | $850 a$ 805 $11 a$ 112 | $825 a 8.50$ 12 | $825 a 850$ | $825 a$ 25 $12 a$ 12 | $800 a$ $12 a$ 120 | 9 9¢a 950 | $925 a 950$ | $1000 a 10$ 2- | $1125 a 1150$ | 12004225 | 120021295 $11 a$ 12 |
| $\begin{gathered} - \text { Brazil } \\ \text { Java. } \end{gathered}$ | $\begin{array}{ll}11 a & 12 \\ 11 . a & 13 \\ 13\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 11 a & 13\end{array}$ | $\begin{array}{ll}12 & \cdots \\ 12 & 13\end{array}$ | $\begin{array}{ll}12 & \cdots \\ 12 a & \\ 1\end{array}$ | $\begin{array}{ll}12 a & 13 \\ 12 a & 13\end{array}$ | $\begin{array}{ll}12 a & 1.3 \\ 12 a & 13\end{array}$ | -124, 13 | $\begin{array}{ll}12 a & 13 \\ 12 a & 13\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 12 a & 13\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 12 a & 13\end{array}$ | $\begin{array}{ll}11 a & 12 \\ 12 a & 13\end{array}$ | $\begin{array}{ll}11 a & 19 \\ 12 a & 13\end{array}$ |
| Copper-Pige | $15 a r$ | $\begin{array}{ll}15 a & 1.6\end{array}$ | $\begin{array}{ll}15 & 16\end{array}$ | $16 a \quad 17$ | 1(ia 17 | $16 a 17$ | . T ¢a 17 | $\begin{array}{ll}16 a & 17\end{array}$ |  | $16 a \quad 17$ | $17 a \quad 18$ | $17 a 18$ |
| Sheat | 22033 | 2 2a 23 | $220 \quad 23$ | $22 a \quad 23$ | $22 a r$ | $23 a, 24$ | $\therefore 23 a 24$ | $23 a 25$ | $24 a \quad 25$ | $24 a \quad 25$ | 24 a 25 | $24 a 25$ |
| Cotton, upland | 150 | $15 a r$ | $15 a \quad 17$ | $15 a \quad 18$ | 16a 19 | $17 a r 19$ | : 17200 | $37 a 19$ | $17 a \quad 19$ | 15a 18 | $14 a 18$ | $14 a 16$ |
| Fish-Dry cod.....................ewt.. | $225 a 250$ | $225 a 250$ | $225 a 250$ | 2750287 | $300 a 325$ | 325. | 2750 300 | 300 | $300 a 312$ | $262 a 287$ | 2751287 | 287a 300 |
| Mackerel, No. 1. .-. . . . . . . . . bbli. | $600 a 625$ | $600 a 625$ | 625 | 650 | $700 a 712$ | $780-4$ | 7.00 | $750 a 775$ | 800 | 775 | 825 | $812 a 825$ |
| Flax-Russia .........................lb. | 10a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | 50an ${ }^{2}+1$ | $10 a 11$ | $10 a 11$ | 10a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$ |
| American................. do | $7 a 8$ | $7 a, 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ | 807 9 | $8 a r$ | $8 a \quad 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $\begin{array}{ll}8 a & 9\end{array}$ | $8 a 9$ |
| Fruit-Muscatel raisins............box. | $\therefore 250$ | $225 a 50$ | 2621275 | 2750300 | $275 a 300$ | $2{ }^{25} 4287$ | $275 a 287$ | $275 a 287$ | 3000325 | $300 a 325$ | $212 a 225$ | $212 a \sim 31$ |
| Figs, Smyma. . . . . . . . . . . . . 1 lb | $5 a r$ | $\begin{array}{ll}5 a & 7\end{array}$ | $5 a 7$ | $7 a \quad 9$ | . $7 a 9$ | - \%a 9 | $7 \begin{array}{ll}7 a & 9\end{array}$ | $7 a 9$ | $7 a r$ | $7{ }^{7} 9$ | $7 a \quad 9$ | $6 a 9$ |
| Prunes, Bordeaux . . . . . . . do | $10 a 16$ | $10 a \quad 16$ | $10 a 16$ | 1.0a 16 | 10a 18 | ' $10 a^{\prime} 18$ | 10a 18 | $10 a r 1.5$ | $1.0 a \quad 15$ | $10 a 15$ | $6 a \quad 12$ | $7 a \quad 12$ |
| Furs, beaver, northern............ do | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | 4000450 | $400 a .450$ | $400 a 459$ | $400 a 450$ | $500 a 550$ | $5.00 a 550$ | $500 a 550$ |
| Glass, American . . . . . . . . . per 50 tee | $250 a \sim 75$ | 2501275 | 2502275 | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | 2501275 | $225 a ฐ 37$ | 2250237 | 2250237 |
| Gunpowder-American........ 25 los | 3251575 | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3250575 | $325 a 575$ | 3250575 | $325 a 575$ | $325 a 573$ | $325 a 575$ | 3250575 | $325 a 575$ |
| Eug Engh............. do | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 685$ | $360 a 625$ | $350 a 625$ |
| Hides-Buenos Ayres . . . . . . . . . . . . . | $13 a 15$ | $\begin{array}{lll}13 a & 15\end{array}$ | $\begin{array}{ll}13 a & 15\end{array}$ | $14 a 15$ | $14 a 15$ | 14 | $\begin{array}{ll}13 a & 14\end{array}$ | 13a 14 | 13a 14 | 13a-14 | 12a 14 | $12 a \quad 14$ |
| West lndia | $10 a 12$ | $10 a 3$ | $10 a 13$ | 10a 13 | $11 a r$ | $11 a 12$ | $10 a 12$ | $11 a 12$ | $11 a \quad 12$ | $11 a \quad 12$ | $11 a 12$ | $9 a \quad 11$ |
| Hops, flrst sort | $12 a \quad 13$ | $11 a \quad 12$ | $11 a 12$ | $11 a 12$ | $18 a \quad 19$ | 18a 19 | $18 a \quad 19$ |  |  |  | $14 a \quad 15$ | $14 a \quad 15$ |
| Indigo, Manilla..................... do | $80 a 115$ | $80 a 115$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 \pi 125$ | $80 a 125$ | $80 a 125$ |
| Irou-Scoteh pig. . . . . . . . . . . . . . . .ton | $3800 a 4250$ | $3800 a 4250$ | $3800 a 4250$ | 380004250 | $3800 a 4250$ | $3800 a 4250$ | $3800 a 4250$ | $3800 \mathrm{ct2} 50$ | $3800 a 4250$ | $3800 a 4250$ | $3800 a 4250$ | $3800 a 4250$ |
| Common English bar. . . . . . do | $6750 a 7000$ | 7000 | 70 00 | $6750 a 7000$ | 6750970.00 | $6750 a^{70} 00$ | $6750 a 7000$ | $6750 a 7000$ | $6750 a 7000$ | 675047000 | $6750 a 7000$ | 72 50a75 00 |
| Lead, pig . . . . . . . . . . . . . . . . . . . . Ib | 526 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | G | 6 |
| Leatber, hemlock sole............ . do | $1.5 a \quad 19$ | $15 a \quad 19$ | $15 a \quad 19$ | $15 a 20$ | $15 a \quad 20$ | $1 \bar{a} a \quad 20$ | $15 a 20$ | $15 a 20$ | 15a 19 | 15019 | $14 a \quad 18$ | $1.4 a \quad 18$ |
| Liquors-Cognac brandy . . . . . . . . -gal. | $156 a 169$ | $156 a 169$ |  | $162 a 169$ | $162 a 175$ | $16 \geqslant 4169$ | $150 a 175$ | $150 a 175$ | $150 a 175$ | 1.50a 192 | $162 a 169$ | $17 \mathrm{a} a 187$ |
| Domestic whiskey....... do. | $30 a r 32$ | $30 a 32$ | $31 . a 33$ | $31 a \quad 32$ | $31 a 32$ | $33 a 34$ |  | 36 | $34 a 36$ | $34 a 35$ | $33 a \quad 34$ | $37 a \quad 38$ |
| Molasses-New Orteans . . . . . . . . . . do | $27 a \quad 28$ | $26 a \quad 28$ | $28 a 31$ | $29 a 31$ | 32 ar | $31 \begin{array}{ll}31 & 32\end{array}$ | $32 a \quad 35$ | $32 a \quad 35$ | $32 a \quad 35$ | $32 a 36$ | $32 a \cdot 36$ | $32 a \quad 35$ |
| Museovado . . . . . . . . . . . . do | $25 \pi \cdot 26$ | $26 a \quad 27$ | $26 a \quad 28$ | $27 a \quad 28$ | $31 . a 33$ | 28.30 | $32 a \quad 33$ | $32 a \quad 34$ | $31 . a 34$ | $28 a 31$ | $30 a 34$ | $30 a 33$ |
| Havans. . . . . - . . . . . . . . do | 21 a 23 | $23 a \quad 24$ | $230 \quad 25$ | $23 a \sim 6$ | $26 a 29$ | $24 a 26$ | $23 a 31$ | $29 a 31$ | $28 a 32$ | 26 a | $27 a \quad 32$ | $26 a 31$ |
| Nails, cut | $5 a 6$ | $5 a 6$ | $5 a 6$ | $5 a$ | $5 a 6$ | $6 a$ | $6 a$ | $6 a$ | $6 a$ | $6 a$ | 647 | $6 a 7$ |



The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 io 1863.
No. XII.-THE YEAR 1836.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, sup .....bol.. | . 5725 | - 7.00 | \$7 37as7 50 | $\ldots . \$ 750^{\circ}$ |  |  | $\therefore \S 700$ | $8700$ |  |  |  | 100021012 |
| Wheat flour, w. caual do | \$750a 775 | $750 a \$ 775$ | 7750787 | \$812a 837 | \$700a 795 | $8087 a 57$ | \$700a 725 | $712 a \$ 750$ | \% $504 \$ 90$ | \$900a\$925 | 8950 | $1000 a 1025$ |
| Rye flour, fine....... do | 550 ... | $525 a 531$ | $\cdots 550$ | … 550 | $462 \ldots$ | $450 a 462$ | 4501462 | 462 .... | … 600 | $\cdots 625$ | 9975a10 00 | $750 \ldots$ |
| Corn meal, northern. do. | 475 | 475 | 475 | 475 | 462 | $450 a 462$ | $437 a 450$ | 425 | $487{ }^{\text {raxa }} 500$ | $500 \ldots$ | $500 \ldots$ | 487 |
| Wheat, Genesee. . . . . busl | $\therefore 137$ |  |  |  | $137 a 140$ |  |  |  | $187 a 200$ | 190 | $190 a 200$ | ... 212 |
|  | $112 a 118$ | 509 100 | 501009 | … 100 | … 90 | $88 a 90$ | $86 a 88$ |  | $109 a 112$ | $112 a 118$ | $118 a 120$ | .. 130 |
| Oats, northern ...... . do | $48 a 65$ | $50 a 66$ | $50 a r 2$ | $56 a r$ | 42 a . 53 | $40 a \quad 52$ | $40 a \quad 48$ | $40 a 50$ | $42 a 54$ | $46 a \quad 56$ | $50 a r 60$ | $52 a 62$ |
| Corn, northern...... . . do. | $90 a \quad 91$ | $83 a 85$ | $83 a 85$ | 85 ar | $88 a 90$ | $90 a 38$ | 90 | $100 \ldots$ | 1063112 | $107 a 110$ | $104 a 105$ | $100 a 106$ |
| Candles-Mould..................... . ${ }^{\text {b }}$ | 12 | $12 a 13$ | $12 a \quad 13$ | 12a. 13 | $12 a \quad 13$ | $12 a \quad 13$ | $12 a 3$ | $12 a \quad 13$ | $12 a 13$ | $\begin{array}{ll}12 a & 13\end{array}$ | 12 ll | $12 a 13$ |
| Sperm. .................. do | $33 a 35$ | $33 a 35$ | $33 a 35$ | 32 a 35 | 39 a 3 | $32 a \quad 35$ | $\begin{array}{ll}32 a & 34\end{array}$ | $32 a \quad 34$ | $32 a 34$ | $32 a 34$ | $33 a r 34$ | 33 a - 34 |
| Coal- Antburacite ................ ton. | $700 a 900$ | $700 a 900$ | 80001000 | $800 a 1000$ |  | $700 a 800$ | $700 a 800$ | $700 a 800$ | $800 a 900$ | $8.00 a 900$ | $900 a 1000$ | $1000 a 1100$ |
| Liverpool............ chaldron. | $1100 a 1225$ | $1100 a 1200$ | $1100 a 1200$ | $1100 a 1200$ | $1000 a 1050$ | $950 a 1000$ | $925 a 950$ | $900 a 950$ | $1000 a 1050$ | $11.50 a 1200$ | $1200 a 1300$ | $1200 a 1300$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . . ${ }^{\text {i }}$. | 11a. 12 | $11 a 12$ | 12a 13 | $11 a \quad 13$ | 12 | $\begin{array}{ll}11 a & 12\end{array}$ | $11 a 12$ | $11 a 12$ | 11 | $11 a 12$ | 11 | $11 a \quad 12$ |
| Java | $12 a \quad 13$ | $12 a 13$ | 12a. 13 | 12a 15 | $12 a 15$ | 1. $2 a 14$ | $13 a \quad 15$ | 12a 15 | $13 a 15$ | $13 a \quad 15$ | $13 a \quad 14$ | $13 a \quad 14$ |
| Cotton, upland ..................... do | $14 a 16$ | $14 a 16$ | $15 a \quad 19$ | 16319 | $16 a \quad 19$ | $\begin{array}{ll}16 a & 19\end{array}$ | $15 a 18$ | $15 a \sim$ | $12 a \quad 20$ | $12 a \quad 20$ | 12a 20 | $18 a 19$ |
| Cupper-Pig . . . . . . . . . . . . . . . . . do | $18 a 19$ | $18 a 19$ | $18 a \quad 19$ | $20 a \quad 21$ | $21 a 22$ | $21 a 22$ | $\begin{array}{ll}21 a & 22\end{array}$ | $21 a 22$ | $21 a 2$ | $21 a 22$ | $21 a 22$ | $21 a 22$ |
| Sheathing ................. . do. | $23 a \quad 25$ | $23 a-25$ | $24 a 25$ | 27039 | 270 | $27 a 28$ | $28 a \quad 29$ | $28 a \quad 29$ | 280 | $30 a 31$ | $28 a \quad 30$ | $27 a 28$ |
| Fish-Dry cod.....................cwt | 300 | .. 300 | 350 | 362 | $362 a 375$ | $337 a 350$ | $312 a 337$ | $312 a 337$ | $325 a 337$ | $325 a 337$ | .. 362 | $337 a 350$ |
| Mackerel, No. 1..............bbl. . | $800 a 825$ | $800 a 325$ | 875 | $1000 a 102.5$ | $1000 a 1025$ | 975 .. | $1012 a 1025$ | $1050 a 1062$ | 1000 . | $975 a 987$ | 1037 | $050 \ldots$ |
| Flax-Rassia .......................lb. | 10a. 11 | $10 a \quad 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 \times$. | $10 \ldots$ |
| American.................. . do. | $8 a \quad 9$ | $8{ }^{8} 9$ | $8 a \quad 9$ | $8{ }^{81} 9$ | $8{ }^{81} 9$ | $8 a \quad 9$ | $8 a r$ | $8 a \quad 9$ | $8 a \quad 9$ | 839 |  | $9 a \quad 10$ |
| Fruit-Muscatel raisins . . . . . . . . . . . box.. | $212 a 237$ | $212 a 244$ | $250 a 262$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 262$ | $212 a 250$ | $212 a 250$ | $200 a 212$ | 1903200 | $165 a 180$ |
| Tigs, Smyrua...............lb.. | $6{ }^{6} 9$ | $\mathrm{ra}_{7} 9$ | $\begin{array}{r} 4 a \\ -7 \end{array}$ | 44 8 | $4 a r$ | $4{ }^{4} 88$ | $3{ }^{3} 8$ | ${ }^{3} 3{ }^{8} 8$ | $3 a r 8$ | $3 a \quad 8$ | $3{ }^{3} 8$ | $\cdots 15$ |
| Prunes, Bordea | $7 a \quad 12$ | $7 a \quad 12$ | $7 a \quad 12$ | $7 a r 3$ | $7{ }^{7} \times 15$ | $7 a \quad 15$ | $7 a \quad 15$ | $7{ }^{3} 15$ | $\begin{array}{ll}3 a & 15\end{array}$ | $\begin{array}{ll} 3 a & 8 \\ 7 a & 15 \end{array}$ | $10 a \sim 16$ | 6a ${ }^{-1}$ |
| Furs-Beaver, norther | $500 a 550$ | $500 a 550$ | $500 a ¢ 00$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $400 a 500$. | $400 a 500$ | $400 a 500$ |
| Glass, N. Y. cylinder | 2954237 | $225 a 237$ | 2250237 | $225 a 237$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | 2751300 | 275a 300 | $275 a 300$ | $275 a 300$ |
| Gunporvder-American . . . . . . . . 25 lb | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3253575 | $325 a 575$ | 3251575 | $325 a 575$ | 3251575 | $325 a 575$ | $325 a 575$ |
| Euglish............. do | $350 a 625$ | $350 a 625$ | $350 a 605$ | $350 a 625$ | 3502625 | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Fides-Buenos Ayres . . . . . . . . . . . . lb | 12 ll | 12a 14 | $12 a 14$ | 1.2314 | $12 a 15$ | $12 a 14$ | $12 a \quad 14$ | $12 a 14$ | $12 a 15$ | $13 a 15$ | $13 a 15$ | $14 a 15$ |
| JIops . . . . . . . . . . . . . . . . . . . . . . . do | $14 a \quad 15$ | $14 a \quad 15$ | $14 a 15$ | $14 a 15$ | $15 a 16$ | 15.2. 16 | $16 a \quad 17$ | $16 a \quad 17$ | 15 | $13 a 15$ | 12a 14 | $9 a \quad 12$ |
| Indigo, Manilla................... do | $80 a 1$ 知 | $80 a 185$ | 80.125 | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | 80a 125 | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 125$ |
| Iron-Scotel pig. . . . . . . . . . . . . . . ton. . | $3800 a 42.53$ | $4000 a 4400$ | 400044500 | $5500 a 6000$ | $5500 a 6000$ | 55 00a60 00 | $5250 a 6000$ | ,52 $50 a 5500$ | 525095500 | $5250 a 5500$ | $5500 a 6000$ | $5750 a 6250$ |
| - Common Tnglish bar........ do.. | .... 7500 | $7500 a 7700$ | 80 C0a85 00 | \$100 | \$100a \$105 | \$100a \$105 | \$100a \$105 | \$100 .. | $9750 a$ §100 | $9250 a 9500$ | $9500 a 9750$ | $9750 a \$ 100$ |
| Sheet, English . . . . . . . . . . . . . . lb . | 6 | 6 | 6 | 6 | 7a 8 | $\begin{array}{ll}7 a & 8\end{array}$ | $7 a 8$ | $7 a \quad 8$ | $7 a^{7} 8$ | $7 a \cdot 8$ | $7 a \quad 8$ | $7 a 8$ |
| Icad, pig. ......................... . . do | 6 |  | $5 a \quad 6$ | 6 | $G$ | $\begin{array}{ll}6 a & 7\end{array}$ | 6 | 6 | 6 | 6 | 6 | $6 a 7$ |
| Leather, hemlock sole ............. do. | $14 a 19$ | $14 a \quad 19$ | $14 a 19$ | 1Ga 19 | $16 a \quad 20$ | $16 a 20$ | $162 \quad 20$ | $16 a \quad 20$ | 18a 23 | $20 a \quad 23$ | $19 a \quad 23$ | 18a 22 |
| Liquors-Cognac brandy . . . . . . . . .gas. | $187 a 200$ | 1754187 | 175 | 175 | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ |
| Domestic whisley ...... do | 372 | $33 a 35$ | 36 | $39 a 41$ | $36 a 37$ | $31 a 32$ | $34 a 35$ | -34a 37 | $39 a \quad 41$ | $39 a 43$ | $42 a 44$ | $38 a 40$ |
| Molasses--New Orleans . . . . . . . . . do | 32 a |  |  |  | 48 | 46 | $\begin{array}{ll}44 a & 46\end{array}$ | 44a. 46 | $44 a \quad 46$ | $46 a 48$ | $43 a-45$ | $42 a \quad 44$ |
| Muscovadc . . . . . . . . . . do | $31 a \quad 34$ | 37234 | 35 | 42 | $41 a 43$ | $40 a 41$ | $40 a r 11$ | $41 a r$ | $41 a 42$ | $41 a \quad 42$ | $30 a 40$ | $40 a 44$ |
| Havana . . . . . . . . . . . . . do | 283 | 28,38 | $33 a 35$ | 36239 | $34 a 33$ | 30.837 | 30238 | $35 a 40$ | $35 a 40$ | $35 a 40$ | $34 a 38$ | $40 a 45$ |
| Nails-Cut | 6 C | 6a 7 | $6 a 7$ | $6 a 7$ | - $6 a 7$ | Ga | $6 a$ | $6 a$ | $6 a \quad 7$ | $6 a 7$ | $6 a$ | $6 a \quad 7$ |


| Nails-Wrought ....................do. | $10 a 14$ | 10a 14 | $10 a{ }^{1}{ }^{\prime}$ | $\|$$10 a$ 14 | $10 a \quad 14$ | $10 a r 14$ | $10 a .14$ | 70a - 14 | 10a 21 | $10 a \quad 14$ | 10a 14 | 10a 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spirits turpenti | $70 a \quad 75$ | 65ar 70 | - $65 a .75$ | $\therefore 65 a r 9$ | 63a 67 | $54 a, 56$ | 135240 | $40 a .45$ | 328 42 | 37 a 41 | $50 a^{\prime} 55$ | $55 a \quad 57$ |
| Rosin, common | 2000225 | 1.75a 200 | 17502.00 | $\therefore 188$ | $175 a 200$ | 1750200 | $137 a .150$ | 150 | $137 a 150$ | $137 a 150$ | 175 | $175 a^{6187}$ |
| Whale . $-\therefore$ - | 50 | 50 | $\because 44 a .45$ | $44 a^{-15}$ | $41 a 42$ | $42 a, 43$ | $45 a \quad 46$ | 473 - 48 | 48a'49 | $46 a \sim 47$ | $49 a 50$ | $49 a$ |
| Sperm, summer .-....-.-. do | -90a 92 | $90 a$ 92 | 90. | 90 | $\because 882090$ | , 88a 90 | 88a-90 | $88 a \quad .90$ | 88a. 90 | 88390 | $88 a \quad 90$ | 884,90 |
| Sperm, | $100 a 105$ | $100 a 105$ | - $95 a 100$ | $95 a 100$ | -93a 95 | $90 a$ | $90 a \cdot 95$ | 953100 | -98a 100 | ¢8á 100 | $100 a 102$ | $163 . .$. |
|  | $115 a .120$ | 1150120 | 1150120 | $109 a 120$ | $105 a 115$ | 1070 | $100 a l^{\prime} 05$ | $110 a 112$ | $110 a 112$ | $110 a \% 13$ | $110 a 1.12$ | 110 |
| Linseed 2.2 .8. | 160 | $97 a 8$ | 110 | 118 | $112 a 115$ | 1.10 | $95 a 100$ | 100. | 100 | 977 98 | $97 a{ }^{9}$ | 94 |
| Paints, red lead | $7 a .8$ | $7 a<8$ | -7a 8 | $7 a r$ | $2100 a 2925$ | 19 | 19 | 23 |  | 29 | ${ }^{9}$ | $\therefore 9$ |
| rovisions-Pork | $1800 a 1850$ | $1850 a 1900$ | $2000 a 2100$ | 189 50a23 00 | 121.0092225 | $1900 a 2100$ | 19 25a21 25 | $3350 a 2400$ | $2350 a 2400$ | 290043000 | $2600 a 2700$ | $2300 a 2500$ |
| Pork, prime ........do | $150091550^{\prime}$ | 155041575 | $1675 a 1750$ | $1850 a 1900$ | $1700 a 1825$ | 160001700 | $1500 a 1695$ | $1600 a 17.00$ | ${ }^{16} 5091750$ | $1850 a 1900$ | $1900 a 1950$ | $175001850$ |
| Beef, | $950 a 1000$ | 9251000 | $975 a 1025$ | 115001200 | 115091200 | 10,7511150 | 105031125 | $1050 a 1100$ | 102501050 | $1050 a 1100$ | $1150 a 1300$ | $1200 a 1350$ |
| Beef, prime............do | $650 a 700$ | $625 a 7.00$ | 6750.725 | 8002850 | $700 a, 800$ | $675 a 7.50$ | $650 a 700$ | $600 a 6.50$ | $6.00 a 6.50$ | $700 a 750$ | $750 a 850$ | $750 a 875$ |
| Smoked hams............. | - $9 a \cdot 11$ | $10 a \quad 12$ | $12 a-13$ | $12 a \quad 14$ | $13 a \cdot 14$ | $\because 12 a-13$ | 10a 13 | $11 a \quad 13$ | 12 ll | 16a 17 | $14 a \quad 15$ | $13 a \quad 14$ |
| Lavd...\%.........-. . d | 11a, 12 | $11 a \quad 12$ | $14 a \times 15$ | $15 a \quad 16$ | $15 a \quad 17$ | $12 a .13$ | $11 a \cdot 13$ | $13 a \quad 15$ | 15317 | 17 a 18. | 17 | $16 a \quad 17$ : |
| Butter, | $22 a-25$ | 220 | $20 a .25$ | $22 a$ * 25 | $19 a 23$ | 15a - 17 | $10 a 16$ | $10 a 16$ | 100.16 | 18a 22 | $23 a, 26$ | $20 a .24$ |
| Cune | 7a 9 | 7\% 7 - 9 | -8a 9 | ${ }^{10} 10 a^{12}$ | - 8 - ${ }^{-1} 111$ | $\begin{array}{r}8 \pi \\ \hline 50 \\ \hline\end{array}$ | $7{ }^{7} 10$ | \% 76.10 | $\bigcirc 70.10$ | -8a, 10 | $8 a^{4}, 10$ | $8 a \quad 10$ |
| Rice | $300 a 375$ | $3 £ 5 \mathrm{3} 75$ | $325 a 362$ | $350 a 412$ | $350 a 400$ | $350 a 375$ | $350 a 387$ | $387 a 412$ | 4006425 | $350 a 400$ | $300 a 400$ | $350 a 400$ |
| Salt-Liverpool | $\therefore 200$ | $180 a 187$ | $185 a 190$ | $185 a 190$ | $200 a \cdot 212$ | 1. $70 a 180$ | $100 a 175$ | $200 a 212$ | $187 a 206$ | $194 a 206$ | $190 a 200$ | 182 l 195 |
|  | $34 a .35$ | $32 a \cdot 33$ | $39 a 33$ | $3 \mathrm{a} a \quad 37$ | $40 a 42$ | 40 | 38 | 38 | 38 | $38 a^{-} 40$ | $41 a, 46$ | 45 |
| Seed-Clover -....................... 1 lb | $10 a 11$ | $9 a 10$ | $8 a^{9}$ | $9 a, 11$ | $7 a .8$ | $\therefore 7 a^{4} 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $72-8$ | $9 a \quad 10$ | $10 a{ }^{11}$ | 11 à 12 |
| Timothy:-................tc | 1700 | $1600 a 1800$ | $1600 a 1800$ | $1200 a 1250$ | $1950 a 2000$ | $1800 a 2000$ | 150001600 | 15 c0al600 | $1500 a 1550$ | 155001650 | 1.55021650 | 1700 |
| Ss-Russia, | 97571025 | 9751025 | 9751025 | $1000 a 1100$ | . 1100 | $1150 a 1200$ | 115001200 | $1150 a 1200$ | $1175 a 1200$ | 117591200 | 11751200 | 117591200 |
| Russia, brown. ........do | $\cdots 900$ | 900 | $\therefore 900$ | $925 a \cdot 950$ | -1000 | $1050 a 1100$ | $1050 a 11.00$ | $11050 a 1100$ | $\because 1100$ | $\therefore 11.00$ | 1075 Lil 00 | $1075 a 1100$ |
| Soap-New York .................ll | -5a 6 | $5 a \quad 6$ | $5 a \quad 6$ | 5a: 6 | $5 a \because 6$ | $5 a \quad 0$ | $5 a \quad 6$ | $5 a 6$ | $5 a \quad 6$ | 5a 6 | $5 a \quad 6$ | $5 a \quad 6$ |
| Castilo | 3a 16 | $13 a r 14$ | $13 a \cdot 14$ | $13 a, 14$ | 133.14 | $12 a \cdot 13$ | 12913 | 18.13 | $12 a-13$ | 12a, 13 | $12 a \quad 13$ | $12 a \quad 13$ |
| Spices-Pepp |  | $\cdots$ | - 8 | 8 | 8 8 | 88 | $\therefore 8 \times \cdots$ | 8 | 8 … | 8 |  | $8$ |
| Nutmegs | $125 a 140$ | $185 a 35$ | $125 a 137$ | $125 a 140$ | 1,25a 140 | 125137 | $125 a 137$ | $125 a 133$ | $125 a 130$ | 1202125 | -120a 125 | 125130 |
| Spirits-Jamaica | $112 a 125$ | $112 a 125$ | $112 a \quad 1,25$ | $112 a, 125$ | $112 a 150$ | $112 a 150$ | $112 a 1.59$ | $1.12 a-150$ | $1.12 a .150$ | $112 a 150$ | $1-12 a 150$ | $112 a 150$ |
| Gin, Meder's. | 1:08a 112 | $1-08 a 112$ | $198 a 110$ | 108a $1-10$ | 1:08a 110 | $108 a 110$ | $108 a 110$ | $108 a 110$ | $108 a 110$ | $108 a 110$ | $108 a 110$ | $108 a 110$ |
| Sugars-New Orleans ............... 1 l | -9ar 10 | -9ar 10 | 10a 11 | 11. | $\cdots$ | - | 8a-9 | - 83.9 |  | $\bigcirc 8 a, 9$ |  | 17... |
| $\therefore$ Cuba Muscov | $80 \quad 9$ | 9 | $10 a 11$ | $11 a 12$ | $9 a \quad 11$ |  | 8 Ba .9 | $8 a \cdot 10$ | $8 a .10$ | $8{ }^{8} 9$ | $8 a^{4} 9$ | $6 a^{*} 7$ |
| L | 14a. 16 | $14 a 16$ | $15 a .17$ | $15 a .17$ | $16 a 18$ | $16 a \quad 1 \dot{7}$ | $16 a 17$ | $16 a \quad 17$ | $16 a .17$ | $16 a \quad 17$ | $16 a^{2} \quad 17$ | 15a-16 |
| Tallow | $9 a^{-10}$ | 9 al 10 | 9 | $90: 10$ | 10 | 9 | -8a 9 |  | $\therefore 9$ | 9 | $9 a \cdot 10$ | $10 a 11$ |
| 'Teas-Young Hy | $42 a \quad 87$ | 42a, 87 | $42 a \cdot 87$ | 40a. 87 | $40 a 87$ | $40 a \quad 87$ | 40a. 87 | $40 a .87$ | $40 a \quad 87$ | 40a: 87 | 40a, 87 | 40a' 87 |
| Souchong | $24 a 40$ | $24 a^{\prime} 40$ | $24 a^{4} 40$ | $24 a-40$ | $24 a \quad 40$ | $24 a, 40$ | $24 a, 40$ | $24 a 40$ | $24 a 40$ | $24 a 40$ | $24 a 40$ | 44a-40 |
| Imperial. | $55 a<110$ | $55 a 110$ | $55 a 110$ | 55 a 110 | 55a 110 | $55 a: 110$ | $55 \sim 110$ | $55 a 110$ | $55 a 110$ | $55 a 110$ | 559110 | $55 a 110$ |
| Tobacco-mentucky | $6 a 19$ | $6 a 10$ | 6a. 10 | $7 a \because 10$ | 7 a , 10 | $7 a \quad 10$ | $7 a .10$ | $7 \begin{array}{ll}7 a & 10\end{array}$ | $7 a-10$ | $7 a \quad 10$ | 72.9 | $7 a \quad 9$ |
| Manufactured | 14a 16 | $14 a$. 16 | $14 a, 16$ | $14 a \quad 16$ | 10517 | $15 a$ 17 <br> 60  | $15 a \cdot 17$ | $15 a \quad 17$ | 15a 17 | $15 a \quad 17$ | $15 a \quad 17$ | $150 \quad 17$ |
| Whalebone elab | - 26 | 26 | $25 a$ | $25 a 27$ | $24 a^{25}$ | 24a, 25 | $24 a, 25$ | $24 a \quad 25$ | $26 a-28$ | $26 a .27$ | $25 a 26$ |  |
| Wine--Port. | $75 a 1.75$ | 75a 1775 | 75a 175 | $75 a 162$ | 75a 162 | $75 a 162$ | -75a 175 | 7ba 175 | $\therefore .75 a 175$ | 75a 175 | - 90a 250 | $90 a \leq 50$ |
| Madeira $. . .6 . .$. | $100 a 225$. | $100 a 225$ | $100 a^{2} 25$ | $100{ }^{2} 295$ | 1.00a 295 | $100 a 225$ | $100 a 225$ | -100a 225 | $100 a 225$ | 1009225 | $100 a 225$ | $100 a 225$ |
| Claret. . . . . . . . . . . . . . . . . cask | \$13a \$ 18 | $\begin{array}{ll}13 & 18\end{array}$ | 13a-18 | $12 a 18$ | $12 a \cdot 18$ | 12a-18 | $12 a 18$ | $12 a .18$ | $\because 12 \dot{a}$ | $12 a 18$ | 14a 18 | $14 a .18$ |
| Wool-Common.................. . ${ }^{\text {l }}$ l | $35 a 40$ | $35 a \quad 40$ | 35a. 40 | $40 a 50$ | 40250 | $40 a \quad 50$ | $40 a 50$. | $40 a 50$ | $40 a 50$ | $40 a \quad 50$ | 40a: 50 | $40 a .45$ |
| Merino | $50 a .65$ | $50 a$ - 6 | 509 - 65 | $50 a 68$ | 50a. 68 | 50a, 68 | $50 a 68$ | $50 a 68$ | 50 m 68 | 50\%. 68 | $50 a 68$ | $50 a-68$ |
| Pulled, | $48 \cdot \cdots$ | 48 | 48 | 50053 | $52 a \cdot 54$ | $52 a \geq 54$ | $52 a \cdot 58$ | 52a 58 | 520458 | $52 a .58$ | $50 a 64$ | $46 a \quad 50$ |
|  |  | 5 | $\because 5$ | $4 a \cdot 5$ | $4 \dot{a}$ - 5 | 5 |  | $\therefore 5 \cdots$ | -5a 6 | $5 a, 6$ | 5 | 5 |


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No. XIII-THE YEAR 1837.

| Articles. | Jan. | Feb | March. | April. | May. | June. | July: | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, gup.... .bbl | $1000 a 1012$ | $1100 a 1162$ | $1100 a 1125$ | \$9 50a1000 | \$700as800 | \$8 50a\$9 00 | \$9 50a10 25 | \$800a\$9 00 | \$700a\$800 | \$750a*800 | \$850¢\$875 | \$9:00 |
| - Wheat flour, w. canal do. | $1050 a 1075$ | $1175 a 1200$ | $1187 a 1212$ | $1075 a 1100$ | $875 a 900$ | $962 a 987$ | 110011125 | $950 a 975$ | $950 a 975$ | $825 a 850$ | 9000925 | 9006937 |
| Rye flour, fine....... do | $775 a 800$ | $825 a 850$ | 9.00 | 750 | $5.00 a 559$ | $625 a 650$ | $587 a 625$ | $537 a 550$ | 537 | 600 | 600 | 6750700 |
| Corn meal, Jersey .... do | 475 | $475 a 487$ | $475 a 487$ | $450 a 475$ | $425 a 450$ | $425 a 437$ | 463 | 525 | 525 | 550 | $5 / 50$ | 525 |
| Wheat, Geneseo... .bush |  |  |  |  |  |  |  |  |  | $155 a 165$ | $160 a^{*} 180$ | $195 a \sim 10$ |
| Rye, northerre..... Oats, northern......$~ d o ~$ | $\begin{array}{rrr}137 a & 140 \\ 52 a & 62\end{array}$ | $140 \times \ldots$ | $50 a \sim 65$ |  | $1.00 a$ $43 a$ 106 | - 45.100 | 1.00 | 100 | $\begin{array}{ll} 78 & 78 \\ 40 a & 50 \end{array}$ |  | $\begin{array}{rrr}\square & 1 & 12 \\ 40 a & 50\end{array}$ | ${ }^{1} 12 \times \ldots$ |
| Oats, northern . . . . . . . d | $52 a$ $100 a$ 1 12 | $\begin{array}{rrr}72 a & 75 \\ 100 a & 112\end{array}$ | 50a 65 | 63 | $43 a$ 100 | $\begin{array}{lll}45 a & 58 \\ 100 a & 106\end{array}$ | $58 a$ $100 a$ 105 | $\begin{array}{r}52 a \\ 110 a \\ \hline 15\end{array}$ | $\begin{array}{rrr}40 a & 50 \\ 100 a & 103\end{array}$ | $\begin{array}{r}35 a \\ 100 a \\ \hline\end{array}$ | $40 a$ <br> $105 a$ <br> 10 | $\begin{array}{r}38 a \\ 100 a \\ 108 \\ \hline\end{array}$ |
| Caxdleg-Sperm .................... . ${ }^{\text {b }}$ | 33a, 34 | $33 a \quad 34$ | 33a . 34 | 33 a 34 | 33a'34 | $32 a \quad 33$ | $32 a 33$ | $31 a \quad 32$ | $31 a 32$ | $30 a 31$ | $30 a 31$ | $30 a \quad 34$ |
| Mould . . . . . . . . . . . . . . . do do | $12 a 13$ | 12a 13 | 12a-13 |  |  | 14 | $12 a \quad 14$ | 12a 14 | 12a 14 | 12a 14. | $12 a r ~ 14$. | .12a 14 |
| Coal-Anthracite . . . . . . . . . . . . . . . toin | $1000 a 1100$ | $1000 a 1100$ | $1000 a 1100$ | 100031100 | $1000 a 1100$ |  | $850 a 950$ | $850 a 950$ | $850 a 950$ | $850 a 390$ | $850 a 4950$ | $850 a \cdot 950$ |
| Liverpool . . . . . . . . . . . chaldron | $1200 a 1300$ | $1300 a 1400$ | 120091250 | $1100 a 1150$ | $950 a 1000$ | $850 a 900$ | $900 a 950$ | $9.00 a 950$ | $850 a 900$ | $850 a 900$ | 1750a12-00 | $1150 a 1200$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . lb | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a 12$ | 11a 12 | $10 a 12$ | $10 a r 12$ | $10 a \cdot 12$ | $9 a, 11$ | $9 a \quad 11$ | $\begin{array}{ll}9 a & 11\end{array}$ | $9 \begin{array}{ll}9 a & 11\end{array}$ | $-10 a .11$ | 10ar 11 |
| Java....................... do | $13 a \quad 14$ | $13 \dot{a} \quad 15$ | 13a. 15 | $13 a \quad 15$ | 13a 14 | $13 a \quad 14$ | $13 a \quad 14$ | $13 a 14$ | $-13 a-14$ | $13 a \quad 14$ | $\begin{array}{ll}13 a & 14 \\ \end{array}$ | $13 a \quad 14$ |
| Copper-Pig | $21 a .22$ | $21 a 22$ | $21 a .22$ | $21 a \quad 22$ | $20 a r 1$ | 16a. 17 | $16 a 17$. | $16 a 17$ | 16a 17 | 17a 18 | $\begin{array}{ll}17 a & 18\end{array}$ | 17a. 18 |
| Slieath | $27 a 28$ | $\begin{array}{ll}27 a & 28 \\ & 14\end{array}$ | 28a, 29 | 28a. 29 | $25 a 26$ | $25 a \quad 27$. | 26027 | 26a 27 | $26 a-27$ | $26 a \quad 27$ | $26 a \quad 27$ | $27 a \quad 28$ |
| Cotton, uplaus | 15a. 17 | $14 a \quad 17$ | $14 a^{\text {a }} 17$. | $11 a \quad 15$ | $8 a .12$ | $8{ }^{8} a \quad 12$ | $8 a \quad 11$ | $8 a \cdot 13$ | $7 a \cdot 12$ | 8312 | $12 a \quad 13$ | 12 |
| Fish-Dry cod | $350 a 362$ | $375 a 387$ | 337 a 400 | 362a 387 | $350 \dot{3} 75$ | $325 a 337$ | $312 a 325$ | $312 a 325$ | $337 a 350$ | $312 a 325$ | 312 | $325 a 337$ |
| Mackerel, No. 1............-bbl | 1000 | $1025 a 1050$ | $10.50 a 1075$ | 1050 | $912 a 925$ | 975 | 9629975 | $950 a 962$ | 8.00 | $950 a 975$ | 1050 | $1012 a 1025$ |
| Flax-IRussian . . . . . . . . . . . . . . . . . . 1b | 10. | 10 | $10 a 11$ | 11a 19 | $11 a .12$ | $11 a-12$ | 11a.. 12 | $11 a \quad 12$ | 11a 12 | $11 a r 12$ | $11 a 12$ | $11 a \div 12$ |
| American . . . . . . . . . . . . . do. | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ |  | 9 |  | 9 | $6 a^{1} 7$ | $6 a \quad 7$ | $6 a 7$ |
| Fruit-Muscatel raisins ........... . bo | $110 a 125$ | $120 a 135$ | $120 a 135$ | $1.05 a 120$ | $105 a 125$ | $105 a 125$ | $100 a 110$ | $90 a 95$ | $90 a .95$ | $90 a^{-9}$ |  |  |
| Figs, Smyrna . . . . . . . . . . . . . 1 |  |  |  | $6 a .8$ | $\begin{array}{ll}3 a & 4 \\ 5 a & 8\end{array}$ | $3 a^{3}-4$ | - $3 a 48$ | $\begin{array}{ll}3 a & 4 \\ 5\end{array}$ | $\begin{array}{ll}3 a & 4 \\ 5 a\end{array}$ | $\begin{array}{ll}3 a & 4 \\ 5 & 8\end{array}$ | $3 a-4$ | 38.4 |
| Fur Prunes, Bordeaux ......... do. | $4{ }^{4} \quad 7$ | -6a-9 | $6 a \quad 9$ | $5 a 8$ | $5 a r 8$ | $5 a r 8$ | $5 a r 8$ | $5 a r$ | 5a-8 | $5 a .8$ |  | $20 a, 25$ |
| Furs-Benver, northern...........do. | $400 a 500$ | $400 a 500$ | 4001500 | $400 \dot{a} 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 5$ co | $400 a 500$ |
| Glass, American...........per 50 feet.. | 2750300 | $275 a 300$ | 2750300 | 2751300 | 275 d 300 | $275 a 300$ | $275 a 300$ | $275 a 3.00$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a^{\prime \prime} 300$ |
| Gunpowder-American......... 25 lbs.. | $325 a 575$ | 325a 575 | $325 a 575$ | $325 \dot{5} 75$ | $325 a .575$ | $325 a 575$. | $325 a 575$ | $325 a 575$ | $325 a 5.75$ | $325 a 575$ | $325 a 575$ | $325 a 575$ |
| Mid Englist ...............lb.. | $350 \dot{a} 625$ | $350 a 625$ | $350 a 625$ | $350 a .625$ | 350a 625 | $350 a 625$ | $350 a .625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Mides-Buenos Ayre | $14 a \cdot 15$ | $14 a 15$ | $14 a 15$ | $14 a 15$ | $13 a \quad 14$ | - $13 a 14$ | 13a : 14 | $12 a \quad 13$ | 12a. 14 | $13 a^{-} 15$ | $13 a \quad 14$ | 13 a |
| Hops. | $83 \quad 9$ | $8 a^{4} 9$ | $8{ }^{8 a} 9$ | $8 a r$ | $8 a r 9$ | $7 a r$ | $7 a .8$ | $5 a 6$ | $5 a^{2} 6$ |  | $6 a \quad 7$ | $5 a \cdot 6$ |
| Indigo, Manilla | $80 a 130$. | $80 \quad 130$ | $80 a 1130$ | $80 a 130$ | $80 a 120$ | $80 a 130$ | $880{ }^{2} 130$ | $80 a 130$ | $80 a 130$ | $80 a 130$ | - 80a I 15 | $80 a 110$ |
| Iron-Scotch Pig. ................... to | $6000 a 7000$ | 650097000 | $6250 a 6500$ | $5750 a 6000$ | 500095250 | $4000 a 4500$ | $4000 a 4500$ | $40.00 a 4500$ | $4000 a 4250$ | 4250a45.00 | 500095500 | 50,00a55 00 |
| Common English bar. ........do | $9750 a 10000$ | 97.50a10000 | .... 10500 | 10500 | 10500 | . 10500 | $92.50 a 9500$ | $\therefore 9000$ | $\ldots . .8{ }^{\prime} 800$ | $85.00 a 90.00$ | $8500 a 9000$ | $8500 a 90$ |
| Sheet, English | $7 a \quad 8$ | $7 a \quad 8$ |  | $7 a 8$ | $7 a .8$ | $7 a \quad 8$ | 7 | 7 | 7 |  | 7. | 7 |
| Lead, pig | $\cdots 7$ |  |  | 8 | 7 | 6 | $4 a \quad 5$ | 4 | $\cdot 4$ | 5 |  | 6 |
| Leather, hemiock solg............ do | $18 a 22$ | $18, ~ 24$ | 18 a 24 | $18 a$ : 24 | 17a 22 | $19 a \cdot 20$ | 19a 20 | 19a, 20 | 19a. 20 | 17 ll | $16 a \quad 18$ | $15 a 18$ |
| Liquors-Cognac brandy .-. . . . . . . - $\mathrm{ral}^{\text {a }}$ | $150 a .175$ | $137 a 165$ | $137 \cdot 165$ | 137.165 | $137 a 1.65$ | $137 a 165$ | $137 a 165$ | $137 a 165$ | $137 a 165$ | $137 a 165$ | $137 a 165$ | $137 a 165$ |
| Domestic whiskey | $41 a r 3$ | $44 a$ 46; | $46 a \quad 48$. | 36 | 30a, 33 | $20 a .30$ | 29 a 39 | 30a - 33 | $32 a \cdot 34$ | $36 a \quad 37$ | $38 a 40$ | $41 a .45$ |
| Molasses-New Orleans | $42 a-44$ | $36 a 37$. | $37 a 38$ | $36 a \quad 37$ | $32 a 33$ | $\begin{array}{ll}32 a & 33\end{array}$ | $32 a-34$ |  | $36 a \cdot 38$ | 36939 | $42 a \quad 45$ | $42 a \cdot 45$ |
| Muscovado | 40.44. | $36 a 40$ | 37 | $\begin{array}{ll}34 a & 35\end{array}$ | 28 a 30 | 28 a 30 | 28n 30 | 33a: 35 | $36 a, 38$ | 34a. 36 | $42 a, 45$ | $40 a 43$ |
| hlavana................. do | 40.345 | $40 a_{-:} 45$ |  | $33 a 35$ | $27 a 28$. | $25 a-28$ | $28 a 30$ | $33 a-35$ | $32 a 34$ | $30 a^{*} 33$ | $40 a \quad 42$ | $36 a 40$. |
| Nails cut............................... ${ }^{\text {lb }}$ | $6 a$ | $6 a \cdot 7$ | $6 a$ | $6 a$ | $6{ }^{6} \quad 7$. | $6 a-7$ | $6 a$ | $6 a$ | $6 a$ | $6 a$ | $6{ }^{6}$ | 6ă |


|  | $11 a 16$ | $11 . a 16$ | 11a 16 | $1 a$ | $1 \begin{array}{ll}16 & 16\end{array}$ | $1 a 16$ | $11 a 16$ | $1 a 16$ | 1.la 16 | $1 a$ | $11 a 16$ | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| piria | 50 | 50 | 50 | $45 a \quad 50$ | 40 | 35 | $30 a \quad 35$ | $33 a \quad 35$ | $33 a \quad 35$ | $32 a \quad 33$ | $30 a \quad 34$ | $30 a 35$ |
| Rosin, common. | 200 | $175 a 187$ | $175 a 187$ | $175 a 187$ | $162 a 175$ | $137 a 150$ | 150 | 162 | 168 | 162 | $162 a 175$ | $162 a 175$ |
| Is-Whale................ | 49 | $45 a 47$ | $40 a \quad 43$ | $38 a 40$ | 32 ar | 30332 | 2 Sa 30 | 28 | $28 a$ | 293131 | $31 a 38$ | $30 a 31$ |
| perm, | $88 a \quad 90$ | $88 a \quad 90$ | 8 Sa 90 | $88 a 90$ | 88 |  | 85087 | $85 a 87$ | $84 a 90$ | $84 a 90$ | $83 a 85$ | 83 |
| Sperm, | 100 | 100 | 100 | 100 | $95 a$ | $91 a 93$ | $91 a 93$ | 91a 93 | $91 \begin{array}{ll} \\ 9 & 93\end{array}$ | G2a 94 | $93 a 95$ |  |
| live | 110 | $107 a 108$ | $100 a 109$ | 95 | $90 a \quad 95$ | $80 a 85$ | $85 a 90$ | $85 a 90$ | $95 a 105$ | g0a 95 | 90 | $108 a 112$ |
| Lingeed | 94 | 93 | $101 a 103$ | 100 |  | 70 | 70 | $78 a 80$ | $78 a 80$ | 76 | $71 a \quad 75$ | 73 |
| Points, red lead | $8{ }^{81} 9$ | 8ar 9 | $8{ }^{8} 9$ | -8a 8 |  | 8a 9 | 200022100 | $\begin{array}{r}9 a \\ \hline 10\end{array}$ | 9310 | -9arlo | $9 a r 10$ | $9 a 10$ |
| Provisions-Pork, | $2300 a 2400$ | 240002450 | $2300 a 2400$ | $21^{-50 a 22} 50$ | $1600 a 1809$ | $1850 a 1900$ | $2000 a 2100$ | $2250 a 2300$ | $1700 a 0000$ | $1900 a 2000$ | 2100 | $2150 a 2200$ |
| Pork, | $1700 a 1750$ | $1850 a 1900$ | $1800 a 1850$ | $1750 a 1800$ | $1300 a 1450$ | $1300 a 1400$ | $1650 a 1700$ | $1800 a 1850$ | $1400 a 1600$ | $1300 a 1400$ | $1150 a 1300$ | $1300 a 1350$ |
| Beef, | $1200 a 1350$ | $1350 a 1400$ | $1200 a 1450$ | 13 00al5 00 | 13 00al 450 | $1300 a 1400$ | 130021400 | $1350 a 1450$ | $1350 a 1450$ | 13 00al4 50 | $1100 a 1300$ | $1350 a 1400$ |
| Beef, prime .......... do | $750 a 875$ | $750 a 875$ | $750 a 900$ | $800 a 900$ | 8004875 | $800 a 825$ | $850 a 900$ | $850 a 900$ | $875 a 950$ | $875 a 950$ | $750 a 775$ | $850 a 900$ |
| Smoked hams.......... . | $13 a 16$ | $13 a \quad 16$ | $13 a 15$ | $13 a 15$ | $9 a \quad 10$ | 10 a 12 | $\begin{array}{ll}12 a & 14\end{array}$ | $12 a \quad 14$ | $12 a 14$ | $12 a 14$ | 10a 12 | $10 a 12$ |
| Lard | $13 a 16$ | 15 | $13 a \quad 14$ | 9 ar 12 | $6 a \quad 9$ | $8 a 11$ | 8 a 10 | $9 a \quad 10$ | $9 a \quad 10$ | $8 a \quad 10$ | $7{ }^{7} \quad 9$ | $9 a 11$ |
| Butter | $20 a 24$ | $20 a 4$ | $20 a 24$ | $18 a \quad 20$ | 120 | $12 a 16$ | $16 a \quad 18$ | 16 | 16 | $17 a 20$ | $15 a \quad 18$ | $18 a 20$ |
| Chee | $8 a \quad 10$ | $9 a r 11$ | $9 a \quad 11$ | $10 a \quad 12$ | $9 a 12$ | $9 a \quad 12$ | $9 a \quad 11$ | $7 a \times 9$ | $7 a \cdot 9$ | $8 a^{-} 9$ | $7 a \quad 9$ | 8 a |
| Rice | $350 a 400$ | $337 a 387$ | $337 a 400$ | $337 a 400$ | $312 a 362$ | 312a 368 | $375 a 412$ | 4250450 | $400 a 437$ | $450 a 475$ | $475 a 500$ | $450 a 475$ |
| Salt |  | $250 a 262$ | $250 a 262$ | 1751187 | $120 a 140$ | $120 a 140$ | $150 a 160$ | 1851195 | $195 a 206$ | $220 a \mathfrak{2 7}$ | $235 a 250$ | 2 12a 225 |
| 'lurk's | $40 a \quad 43$ | $40 a 43$ | 40 | $43 a 44$ | 40 | $31 a 32$ | $33 a .35$ | $34 a 37$ | $34 a \quad 36$ | $40 a 42$ | $41 a 43$. | 37 |
| Clover |  |  | $12 a 14$ | $12 a 13$ | $7 a \quad 9$ | $7 a \quad 9$ | $7 a \quad 9$ | 709 |  | $11 a 13$ | $11 a \quad 13$ | $11 a \quad 13$ |
| 'Timotby | $1550 a 1650$ | $1550 a 1650$ | $1600 a 1800$ | $1800 a 1850$ | $1500 a 1600$ | $1250 a 1400$ | $1250 a 1400$ | 125021400 | 1250 al 400 | $1600 a 1700$ | 1600 |  |
| Sheetings-Russia, brown. ...... pi | $1050 a 1100$ | 10 50all 60 | $1050 a 1075$ | $1050 a 1075$ | $1050 a 1075$ | 105001075 | 10,50a10 75 | $1050 a 1075$ | 105091075 | $1050 a 1075$ | $1000 a 1025$ | $1000 a 1025$ |
| Russia, white........... | 1150 | 1150 | 1175 | 1175 | 1175 | 1175 | 1175 | 1175 | 1175 | 1175 | 1175 | 1175 |
| ap-New York | $5 a \quad 6$ | $5 a \quad 6$ | -5a 6 | $5 a 6$ | $5 a \quad 6$ | $5 a \quad 6$ | $\begin{array}{rrr}5 a & 6\end{array}$ | 5a ${ }^{\text {a }}$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 6$ | $5 a \quad 6$ |
| Castile | $12 a \quad 13$ | $12 a \quad 14$ | 12214 | 12 ll | $1 \mathrm{ll}{ }^{7} \mathrm{l}$ | $12 a \quad 14$ | $12 a 14$ | $12 a \quad 14$ | 12a 14 | 12 ll | 12 ll | $12 a \quad 14$ |
| Spices-Pepper | 8 | 8 | 8 | 7 | 7 | 7 | 7 | 7 | 7 |  |  | $6 a \quad 7$ |
| Nutinegs . . . . . . . . . . . . . . d | $125 a 130$ | $1 \underset{27 a}{135}$ | 1 97a 135 | $122 a 130$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 123$ | $116 a 120$ | $116 a 190$ | $105 a 112$ | 1050112 |
| Jamaica | $112 a 150$ | $112 a 150$ | 112 a 150 | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ | $112 a 150$ |
| Gin, Hollaud . . . . . . . . . . . . do. | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 \pi 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ | $115 a 125$ |
| -Now Orleans . . . . . . . . . . . . . Ib | $7 a \quad 8$ | $7 a \quad 8$ | 6 Ca | $6 a 7$ | $5 a 7$ | 5 a 7 | $5 a 7$ | $5 a \quad 7$ | $5 a 7$ | $5 a 7$ | $7 a 8$ | 7 a 8 |
| Cuba . . . . . . . . . . . . . . do. |  | $6 a \quad 7$ |  | 8 | 6 | $6 a$ | $6 a r$ | $6 a .8$ | Ga 8 | 6 Ga 8 |  | $7 a$ |
| Loa | $15 a 16$ | 150 | $15 a \quad 16$ | $15 a 16$ | $15 a 16$ | $\begin{array}{ll}15 a & 16\end{array}$ | $15 a 16$ | $15 a 16$ | $15 a 16$ | $15 a r$ | $15 a \quad 16$ | $15 a-76$ |
| Tallow | 11 | 11 | 11 | $11 a 12$ | 11 | 10 | , | 9 | 9 a 10 | 10a 11 |  |  |
| Teas-Young | $40 a \cdot 87$ | $40 a 87$ | $40 a 87$ | $40 a 87$ | $40 a \cdot 87$ | $40 a 87$ | $40 a 87$ | $40 a 87$ | $40 a 87$ | $27 a 87$ | $27 a 87$ | $27 a$ |
| Soucho | $24 a \quad 40$ | $24 a \quad 40$ | $24 a r 40$ | $24 a 40$ | $24 a \quad 40$ | 24 a 40 | $24 a 40$ | $24 a 40$ | 24040 | $20 a 35$ | $20 a .35$ | 20135 |
| Imperi | $55 a 110$ | 550110 | 550110 | $55 a 110$ | $55 a 110$ | $55 a 110$ | 55.110 | $55 a 110$ | $55 a 110$ | $55 a 100$ | 55.100 | $55 a 100$ |
| Tobacco-Kent | $7 a r 9$ | $7 a r 9$ | $7 a \quad 9$ | $7 a \quad 9$ | $4 a r 9$ | $44^{9} 9$ | $3 a^{\circ} 8$ | $3 a 8$ | $3 a 8$ | $33^{3} \quad 8$ | $3 a \quad 8$ | $4 a \quad 9$ |
| Maunfactured, No. 1....d | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $15 a \quad 17$ | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $15 a 17$ | $15 a \cdot 17$ | $\begin{array}{ll}15 a & 17\end{array}$ | $15 a \quad 17$ | $15 a \quad 17$ | $15 a 17$ |
| Whalcbone, 8 | 28 | 28 | 28 |  | 16 | 10 | . 14 | - 16 | 17a. 18 |  |  |  |
| Wine-Port | $90 a 250$ | $90 a 259$ | 90a 250 | $90 a 250$ | $90 a 250$ | $90 a 250$ | $90 a 250$ | $90 a 250$ | $90 a 250$ | $80 a 250$ | $80 a 250$ | $80 a 250$ |
| Made | $100 a 225$ | $100 a 2 \%$ | $100 a 225$ | $100 a 225$ | $100 a 225$ | $100 a 225$ | $100 a 2.25$ | $100 a 225$ | $100 a 225$ | $100 a 225$ | $100 a 225$ | $100 a 225$ |
| Claret. . . . . . . . . . . . . . . . cask | $1400 a 1800$ | $1400 a 1800$ | $1400 a 1800$ | $1400 a 1800$ | $1400 a 1800$ | $1400 a 1800$ | 140021800 | $1400 a 1800$ | $1400 a 1800$ | 140001600 | $1400 a 1800$ | 120091600 |
| Wool-Common . . . . . . . . . . . . . . . . Ib | $40 a 50$ | $40 a 50$ | $40 a 50$ | $40 a \quad 50$ | $40 a \quad 50$ | $40 a 50$ | $40 a \quad 50$ | $40 a \quad 50$ | $40 a 50$ | $40 a \quad 50$ | $40 a 50$ | $28 a \quad 32$ |
| Merino................... . . do | $50 a \cdot 68$ | $50 a r 88$ | $50 a 68$ | $50 a \cdot 68$ | 50a. 68 | $50 a \quad 68$ | $50 a 48$ | 50a - 68 | $50 a 68$ | 50 a . 68 | $\begin{array}{ll}50 a & 68\end{array}$ | 37 |
| Pulled, No. 1 | $46 a \quad 50$ | $46 a \quad 50$ | $46 a \quad 50$ | $46 a 50$ | $40 a 46$ | $40 a 46$ | $40 a 46$ | $35 a \quad 40$ | $35 a 40$ | $35 a .40$ | $35 a \quad 40$ | $30 a 34$ |




The range of prices of staple articles in the New York marlict at the beginning of cach montli，in each ycar，from 1825 to 1863.
No．XIV．－THE YEAR 1838：＊

| Articles． | Jan． | Feb． | March． | April． | May． | Juve． | July． | Aug． | Sept． | Oct． | Nov． | Dec． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff－Wheat flour，siper．．．．bbl | $8862 a \$ 875$ | \＄7 75a§7 87 | \＄7 75as 00 | \＄7 50as 75 | \＄700as7 2.5 | \＄7 37n 750 | 8785 |  | \＄7 50 | 8875 | 暦50as8 75 | $\$ 8689 \$ 00$ |
| Rye flour fine．．．．．．．．d | $650 a 662$ | $562 a 587$ | $525 a 550$ | $487 a 500$ | $487 a 500$ | $500 a 512$ | 475 | S4 25a84 37 | $4620 \times 4.45$ | 550 | $500 a 525$ | $500 a 550$ |
| Corn meal，Jorsey．．．．do | $450 a 462$ | $400 a 425$ | $350 a 362$ | $350 a 362$ | 375 | 362 | 350 | 337 | $375 a 387$ | 42503437 | $412 a 425$ | 400 |
| Wheat，Gencsee．．．．．bush | $185 a 200$ |  |  |  |  |  |  |  |  | $190 a 195$ |  |  |
| Rye，northern ．．．．．．．do． | $\cdots$ | 1 coal 106 | $\begin{array}{ll}\text { ．7）} & 106 \\ & 06\end{array}$ | $101 a 103$ | $104 a 1 \mathrm{cb}$ | $106 a 108$ | $\begin{array}{ll}90 a & 92 \\ 302 & 40\end{array}$ | $\begin{array}{ll}87 a & 90 \\ \\ 28 a\end{array}$ | $\cdots 100$ | 112 | $110 a 112$ | $109 a 112$ |
| Oats，northern．．．．．．．do | $\begin{array}{ll}40 a & 45 \\ 85 & 87\end{array}$ | $\begin{array}{ll}35 a & 45 \\ 770 & 80\end{array}$ | $\begin{array}{ll}37 a & 46 \\ 76 a & 79\end{array}$ | $30 a$ 78 88 | $\begin{array}{ll}33 a & 40 \\ 83\end{array}$ | $\begin{array}{ll}32 a & 44 \\ 78\end{array}$ | $30 a 40$ | $28 a 38$ | $35 a r$ | $\begin{array}{lll}382 & 48\end{array}$ | $50 a 60$ | $50 a 58$ |
| Corn，northern．．．．．．．do． | $85 a 87$ | $\begin{array}{ll}77 a & 80 \\ 14 a & 16\end{array}$ | $\begin{array}{ll}76 a & 79 \\ 14 a & 16\end{array}$ | $\begin{array}{ll}78 a & 82 \\ 14 a & 16\end{array}$ | $\begin{array}{ll}83 a & 85 \\ 14 a & 16\end{array}$ | $\begin{array}{ll}78, & 80 \\ 14 a & 16\end{array}$ | $75.10 \cdot 16$ | $\begin{array}{ll}77 a & 80 \\ 1.4 a & 16\end{array}$ | $\begin{array}{cc}86 a & 88 \\ 14 a & 16\end{array}$ | 160 | $91 \pi 94$ | $95 \cdots \cdots$ |
| Candles－Mould．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {Sh．}}$ | $\begin{array}{ll}14 a & 1.6 \\ 31 a & 32 \\ 50 & \end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 a & 33\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 a & 32\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 a & 32\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 a & 32\end{array}$ | $\begin{array}{ll}1.4 a & 16 \\ 31 a & 32\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 a & 32\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 31 . a & 32\end{array}$ | $\begin{array}{ll}14 a & 16 \\ 32 a & 33\end{array}$ | $\begin{array}{ll}14 a & 36 \\ 3.3 a & 34\end{array}$ | $\begin{array}{ll}15 \pi & .16 \\ 34 \pi & 35\end{array}$ | $\begin{array}{ll}15 a & 16 \\ 34 a & 86\end{array}$ |
| Coal－Anthracite ．．．．．．．．．．．．．．．．．．．．．．do．ion． | $\begin{array}{r}31 a \\ 850 a \\ \hline 50\end{array}$ | $\begin{array}{r}31 a r \\ 700 a \\ \hline 050\end{array}$ | $31 a$ $700 a$ 8 8 | $\begin{array}{rrr}31 . a & 32 \\ 700 a & 850\end{array}$ | $\begin{array}{rrr}31 a & 32 \\ 700 a & 850\end{array}$ | $31 a$ $700 a$ 7050 | $31 a$ 7 7 | $\begin{array}{rrr}31 a & 32 \\ 700 a & 8 & 50\end{array}$ | $\begin{array}{r}32 a \\ 700 a \\ \hline 85 \\ \hline\end{array}$ | $\begin{array}{ccc}33 a & 34 \\ 700 a & 8 & 50\end{array}$ | $34 a$ $700 a$ 7 | $34 a r$ $750 a$ 980 |
| Liverpool．．．．．．．．．．．．chaldrou | $1200 a 1250$ | $1050 a 1100$ | $1050 a 1100$ | $950 a 1000$ | 120091250 | $1000 a 1050$ | $1000 a 1050$ | $975 a 1000$ | $925 a 950$ | $925 \pi 950$ | $950 a 1000$ | $950 \mathrm{al0} 00$ |
| Coffec－－Brazil ．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {b }}$ | $10 a 1.1$ | $\begin{array}{ll}10 a & 12\end{array}$ | $9 a \quad 11$ | $9 a 11$. | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | 9a 11 | $9 a \quad 11$ | $10 a 12$ | $10 a 13$ | $10 a 12$ | $10 a 12$ |
| Java．．．．．．．．．．．．．．．．．do． | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 14$ | $12 a 1.4$ | lla 13 | $11 . a r$ | $11 a \quad 13$ | $11 a 13$ | $11 a 13$ | $\begin{array}{lll}11 a & 15\end{array}$ | 11a 10 | 11 a 14 |
| Copper－Pig．．．．．．．．．．．．．．．．．do | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $1.7 a \quad 18$ | $16 a \quad 17$ | 16a 17 | $16 a \quad 17$ | J．6a 37 | $16 a 17$ | $16 a \quad 17$ | $17 a \quad 18$ | $17 a 18$ |
| Sbeathing ．．．．．．．．．．．．．．． do | 27 ar | $27 a 28$ | 270 | $26 a-27$ | $25 a 26$ | $24 a 25$ | 2 ala | 23 a | $242 \quad 25$ | $24 a 25$ | $24 a^{25}$ | 24 |
| Cotion，upland fair ．．．．．．．．．．．．do | 11a 12 | 11a 12 | $10 a \quad 11$ | $9 \dot{10}$ |  |  | 11 |  |  |  |  |  |
| Fish－Drycod．．．．．．．．．．．．．．．．．．．．cwt | $350 a 362$ | 350 | 350 | 350 | 337 | $350 a 356$ | $337 a 350$ | 3191340 | 344 | 302 | $368 a 375$ | $3 \mathrm{C8}$ |
| Mackerel，No．1．．．．．．．．．．．．．．bbl． | 1050 | 1050 | 1050 | $1100 a 1125$ | 1075 | 1150 | $1137 a 1150$ | $1150 a 1162$ | $1206 a] .218$ | 1156 | 120061212 | $1237 a 1250$ |
| Flax－Rusyian ．．．．．．．．．．．．．．．．．．．．．．lb． | $11 a \mathrm{j} 12$ | 11a， 12 | $11 a 12$ | $1] . a 12$ | $11 a 12$ | $11 a 12$ | $7 a \quad 10$ | 7a－10 | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 \Omega \quad 10$ |
| A merican．．．．．．．．．．．．．． do． |  | $6 a, 7$ |  | $6{ }^{6} \quad 7$ | $6 a r$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a .7$ |  | $7 a 8$ | $7 a r 8$ | $7 a 8$ |
| Fruit－Muscatel raisins ．．．．．．．．．．box | $180 a 185$ | 185 | $185 \ldots$ | $165 \ldots$ | $13 \bar{a} 150$ | 1602170 | $160 a 170$ | $160 a 170$ | $185 a 205$ |  | ］ 40 a 145 | $115 a 120$ |
| Figs，Snyrna．．．．．．．．．．．．．．．．．．．b． | $\begin{array}{rrr}12 a & 13\end{array}$ | 18 | $6 a \cdots$ | $6 a^{-9}$ | $6 a 8$ | $\begin{array}{rrr}7 a & 10\end{array}$ |  | $16 a$ $7 a$ | $\begin{array}{cc}72 & 10\end{array}$ | 7 a 10 | ］ 0 a 145 | 1501 d |
| Prunes，Bordeaux．．．．．．．．． ．do |  |  |  |  |  |  |  |  |  |  |  | $9 a \quad 15$ |
| Furs，beaver，northern ．．．．．．．．．．．．． 1 b | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | 4002500 | $400 a 5.00$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ |
| Glass，A mericau．${ }^{\text {a }}$ ． ．．．．．．．．．． 50 feet． | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 30 C$ | 27品 300 | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | 2 $75 a 360$ | 275a 300 |
| Guupowder－American ．．．．．．．．． 25 lbs． | 3254575 | $325 a 575$ | $325 a 575$ | $325 a 575$ | $32.5 a 575$ | 2250575 | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ |
| Hides，English．．．．．．．．．．．．．do． | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 695$ | $350 a 6.25$ |
| Mides，Bueuos Ayree．．．．．．．．．．．．．． 1 lb | 13a 14 | $13 a 14$ | $13 a 14$ | $12 a 13$ | $12 a \quad 13$ | $13 a 14$ | $13 a 14$ | $12 a 15$ | 15a． 16 | 16 | $16 a r \mid$ | $17 a 18$. |
| Hops．．．．．．．．．．．．．．．．．．．．．－．．．do | $5 a 6$ | $5 a 6$ | $5 a, 6$ | $4 a \quad 6$ | $4 a 5$ | $5 a r$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 | $7 a \quad 8$ | $16 a \quad 17$ | 17 |
| Iudigo，Manilla．．．．．．．．．．．．．．．．．．．．do | $80 a 118$ | $80 a 118$ | $80 a 118$ | $80 a 118$ | $80 a 127$ | $80 a 125$ | $80 a 125$ | $80 a 125$ | $80 a 127$ | $110 a 140$ | $110 a 140$ | $110 a$ i 40 |
| lron－Scotch pig．．．．．．．．．．．．．．ton | $5000 a 5500$ | $5000 a 5250$ | $4750 a 5000$ | $4500 a 4750$ | $4500 a 4750$ | $4000 a 4500$ | $4000 a 4500$ | $3750 a 4250$ | $3500 a 3750$ | 375044000 | 3750a40 00 | $3750 a 4000$ |
| Common Deglith bar．．．．．．．．do | $8500 a 9000$ | $8750 a 9250$ | $8750 a 9250$ | $8750 a 9750$ | 8750139250 | $8750 a 9000$ | $8750 a 9000$ | $8500 a 8750$ | $8500 a 8750$ | $8500 a 8750$ | $8500 a 8750$ | $8500 a 8750$ |
| Sheet．．．．．．．．．．．．．．．．．．．．．．． ．${ }^{\text {b }}$ | $7 a r$ | $7 a \quad 8$ | $6 a \quad 7 \mid$ | Ga 7 | $6 a 7$ | 6a－7 | 6a 7 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $\begin{array}{ll}6 a & 7\end{array}$ | $6 a \quad 7$ |
| Leather，hemlock，sole ．．．．．．．．．．．do | $16 a 18$ | $16 a \quad 18$ | $16 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $7 \% a$ | ，17a 18 | $18 a 19$ | 21.22 | $21 a \quad 22$ | 27.22 | $21 \pi \quad 22$ |
| Liguors－Cognac brandy ．．．．．．．．．．gal ． | 137a 165 | $150 \pi 162$ | $150 a 162$ | $150 a 162$ | $150 a 162$ | $150 a 169$ | 150a 162 | $150 a 162$ | $150 \pi 162$ | ］． 502162 | $162 a 175$ | 1693175 |
| d Domestic whiskey ．．．．．．d．do | $40 a \quad 42$ | $33 a 36$ | $32 a 36$ | 32 a | $31 . a 3$ | $\begin{array}{ll}320 & 33\end{array}$ | $30 a 31$ | $34 a r \mid$ | $37 a 39$ | 42 ar 43 | $41 a, 43$ | $39 a \quad 40$ |
| Molasses－New Orleang | $40 a 45$ | $34 a \quad 36$ | $35 a 36$ | $3: 3 a \quad 34$ | $34 a \quad 36$ | $\begin{array}{ll}35 a & 36\end{array}$ | 37039 | $37 a \quad 39$ | $39 a 41$ | 28,40 | $37 a \quad 39$ | $32 a \quad 34$ |
| Muscovad | $38{ }^{3} 42$ | 274 | $35 a 36$ | $32 a \quad 33$ | $33 a \quad 35$ | 35 | $34 \boldsymbol{a} 36$ | $34 a \quad 36$ | $36 a 38$ | $36 a 38$ | $35 a \quad 37$ | 30 |
| Havana．．．．．．．．．．．．．．．do | $35 a 40$ | $28 a 30$ | $\begin{array}{ll}312 & 83\end{array}$ | $27 a 28$ | $27 a$ | 28 | $28 a 30$ | $28 a \quad 30$ | 32 a 34 | $22 a 33$ | 32034 | $30 a 32$ |
| Nails－Cut，．．．．．．．．．－．．．．．．．．．．．．．． ． Ib | $6 a 7$ | $6 a \quad 7$ | $6 a \quad 7$ | Ga 7 | $6 a \quad 7$ | $6 a \quad 7$ | $5 a \quad 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a, 6$ | $\begin{array}{ll}5 a & 6\end{array}$ |  |
| Wrought ．．．．．．．．．．．．．．．do | $11 a r 6$ | 11816 | $11 a 16$ | $11 . a 16$ | $11 a \quad 16$ | $11 . a 36$ | 11a 15 | $1] a \quad 15$ | $\begin{array}{ll}71 & 1 \\ 15\end{array}$ | $11 a 35$ | 1］a 15 | $11 a \quad 15$ |
| Saval stores－－Spirits turdentiee．．．．gal． | $31 a \quad 35$ | 30a 34 | $30 a 31$ | $30 a 32$ | 29 a 31 | $30 a 33$ | $30 a, 33$ | $30 a 33$ | $28 a 30$ | 31835 | $33 a 35$ | 35a． 38 |


| Naval stores, rosin, comx | 175 | 175 | 175 | $150 a 162$ | 1371150 | 1502162 | $150 a 162$ | 1 $150 a 162$ | $162 a 175$ | 1680 l 75 | $175 n 187$ | $187 a 200$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whalc . . . . . . . . . . . . . . . . . .gal | $31 a 32$ | $30 a 31$ | $30 a 31$ | $31 a .32$ | $31 a 32$ | $32 a \quad 33$ | $32 a 33$ | \| $32 a 33$ | : 33a 35 | $33 a 34$ | $33 \pi$. 34 | $33 a 34$ |
| Sperm, fall . . . . . . . . . . . . . . do | 83 | $82 a \quad 83$ | $82 a \quad 83$ | $80 a 82$. | 78.80 | 78,80 | 78.80 | 78a 80 | $83 a 84$ | 90 | .... 95 | $95 a 97$ |
| Sperm, winter ............. . . do | 102 | 95 | $91 a r$ | $85 a 87^{\circ}$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | S0 | 95 | 98a 109 | $\cdots 105$ | $\ldots 110$ |
| Olivo........................ . . do | $110 a 112$ | $110 a 112$ | $107 a 112$ | 1 ¢7a 110 | $100 a 105$ | $100 a 105$ | $104 a 110$ | $116 a 135$ | $130 a 115$ | $115 a 120$ | [1 15a $] 20$ | $115 a 120$ |
| Linseed .-. . . . . . . . . . . . . . do | $78 a 80$ | $78 a 80$ | $78 a 80$ | $83 a \quad 84$ | $75 a \quad 76$ | $70 a r$ | $73 a \quad 75$ | 7 75a-77 | 85 | $84 a 86$ | -80a 85 | 81.485 |
| Paints, red lead ...................lb | $8 a \quad 9$ | $8{ }^{81} 9$ | $8 a r 9$ | $8 a^{9}$ | $8 a \quad 9$ | $8 \pi 9$ | $8{ }^{81} 9$ | $8 a^{8} 9$ | $8 a \quad 9$ | $8 \pi \quad 9$ | $8 \pi \quad 9$ | $8 a \quad 9$ |
| Provisions-Pork, | 2] 50 | $1775 a 2000$ | $1650 a 1350$ | 18 C0al. 50 | $1850 a 2000$ | 2000 a 9100 | 210020250 | 100002000 | 245020500 | 247545550 | ,2300a24 00 | $2300 a 2400$ |
| Pork, prime ..........do | 135001475 | 12 50a13 75 | $1250 a 1400$ | $1.350 a 1450$ | $1400 a 1500$ | 155091600 | $1600 a 1760$ | 16009.1760 | $1800 \Omega 3850$ | 187501950 | $1800 a .1850$ | $1900 \ldots$ |
| Beef, mess............ . do | $1400 a 1.500$ | $11400 a 1450$ | $1400 a 1450$ | [14 00al. 50 | 14 C0a14 50 | $1400 a 1450$ | $1405 a 1450$ | $1450 a 1475$ | $1500 a 1550$ | $1500 n!559$ | \|… 1550 | 155091600 |
| Beef, prime...........do. | 9 coa 950 | $900 a 950$ | 1000 | 11 coall 50 | $1050 a .1100$ | 11 00a11 50 | 11-50a11 75 | 11501175 | .... 1200 | 12501300 | 1150 | $1150 a 1200$ |
| Smoked hams . . . . . . . . Ib | 10a 12 | $10 a 12$ | $10 a 11$ | $11 a^{12}$ | 1 1a 12 | $11 a 13$ | $10 a r 3$ | 10a 13 | $12 a 13$ | $12 a 15$ | 15 | 15 .... |
| Lard . . . . . . . . . . . . . . do | $\begin{array}{ll}10 a & 17\end{array}$ | $8 a \quad 10$ | $7{ }^{7}$-9 | $8 a \quad 10$ | $8 \mathrm{a} \quad 10$ | 9a 11 | $9 a \quad 10$ | 9a 11 | $111 \begin{array}{ll}12 \\ \\ 1\end{array}$ | $1 \begin{array}{ll}\text { 1ia } & 15\end{array}$ | 13 | $13 a 15$ |
| Rutter, western dairy . do | $18 a$ | $18 a \quad 20$ | $18 a 20$ | - $22 a 24$ | 25027 | $17 a \quad 19$ | $17 a 19$ | 1.7a - 19 | $17 \pi$ | $19 a 22$ | $19 a \quad 29$ | $193 \quad 29$ |
| Cheese . . . . . . . . . . . . . do | $7 a r$ | $7 a \quad 9$ | $7 \pi 9$ | $8 a-9$ | $8{ }^{81} 9$ | $6 a \quad 9$ | $8 a \quad 10$ | $7 a \quad 9$ | $6 a-8$ | $6 a 8$ | $7 a \quad 9$ | $7 a .9$ |
| Rice | $350 a 387$ | $350 a 387$ | $325 a 400$ | $337 a 425^{\prime}$ | $337 a 425$ | $450 a 500$ | $475 a 512$ | $475 a 537$ | $475 a 512$ | $400 a 525$ | 4 coa 500 | 4750500 |
| Salt-Liverpool, finc............. sack.. | $225 a 237$ | $212 a 225$ | $212 a 225$ | $194 a 206$ | $162 a 170$ | $180 a 190$ | $190 a 200$ | $182 a \times 92$ | $176 a 187$ | 18.5195 | $188 a 198$ | 1 \% 7 \% 147 |
| T'urk's Island. . . . . . . . . . . . . . bush. | $35 a 36$ | $35 a$ 3 | $35 a 36$ | $35 a 36$ | $33 a 4$ | $33 a \quad 34$ | $42 a 45$ | $41 a \quad 42$ | $38 a 39$ | $45 a \quad 46$ | $48 a \quad 50$ | 47 a |
| Seeds-Clover ....... . . . . . . . . . . . .1b. . | $11 a 13$ | $10 a 12$ | $10 a 11$ | 126 13 |  |  |  |  |  |  |  |  |
| Timothy...............tierce. |  |  |  | $1400 a 1.600$ | $1400 a 1500$ |  |  |  | $1700 a \div 800$ | 160062000 |  |  |
| Sheetings-Russia, whito . . . . . . . piece. | 7175 | 1175 | 1175 | 1175 | 1175 | $11.00 a 1150$ | 11 00all 50 | $1100 a 1150$ | $1100 a .1150$ | 1100 all 50 | $1100 a 1150$ | $1100 a 1150$ |
| Russia, brown......... do.. | 1000 | 1000 | 1000 | 1000 | 1000 | $900 a 950$ | $900 a 950$ | $900 a 950$ | $900 a 950$ | $900 a 950$ | $900 a 950$ | $900 a 950$ |
| Soap-New York ..................lb | - $5 a r 6$ | $5 a r 6$ | $5 a \quad 6$ | $\begin{array}{\|cc\|}5 a & 6\end{array}$ | $5 a r 6$ | $5 a$ 6 <br> 120  | $5 a r 6$ |  | $5 a r 8$ | $\begin{array}{rrr}5 a & 6 \\ 19 & \\ \end{array}$ | $5 a 6$ | $5 a .6$ |
| Cactide ..................... do. | $12 a \quad 14$ | 12 ll | $12 a \quad 14$ | $12 a \quad 14$ | 12ar 14 | $12 a \quad 14$ | $12 a r 14$ | $12 a \quad 14$ | $12 a \quad 14$ | 12 ar | $13 n 14$ | 120.13 |
| Spices-Pepper.................... do $^{\text {. }}$ | $6 a \quad 7$ | 7 109 | $719 .$. | 7 $05 \ldots$ | 7a 78 | $7{ }^{7} \ldots$ | $7 a r 8$ | ${ }^{7} 0 \times 10$ | 7 $110 a$ | $7 a$ 152 150 | 8 8150 | $\begin{array}{r}8 a \\ 195 \\ \hline 150\end{array}$ |
| Spinits Nutmegs.................. do. | $105 a 107$ | $112 a 1818$ | 1192118 | $10.5 a 112$ | $100 a 110$ | $1.60 a 115$ | $100 a 115$ | 1 coa 115 | $110 a 120$ | $115 a 129$ | $115 a 120$ | $115 a 180$ |
| Spirits-Jamaica rum .............gal.. | $112 a 150$ | $112 a 150$ | 1150.150 | $112 a 150$ | 7129750 | 1120150 | $11.2 a 150$ | $112 \pi 150$ | $119 a 155$ | $118 a 155$ | 1 $25 a$ 170  <br> 1 $15 a$ 1  | $155 a 160$ |
| Sugarg Gin, Folland............... do. | $110 a 125$ | $110 a 185$ | $1.10 a 12$ | $115 a 125$ | 1150125 | $115 a 125$ | 1150125 | $115 a 185$ | 1150125 | $115 a 125$ | $115 a 125$ | $115 a 125$ |
| Sugars-Now Orleans................ ib. | $\begin{array}{ll}6.2 & 7 \\ & 7\end{array}$ | $6 a r 8$ | . 6 a - 8 | $6 a \quad 7$ | $6 a r$ | $6 a r$ | $\begin{array}{ll}6 a & 7 \\ 6 a\end{array}$ | $6 a \quad 7$ | $\begin{array}{ll}7 a & 8 \\ 6 a & 8\end{array}$ | $\begin{array}{ll}7 a & 8 \\ 79 & 8\end{array}$ | $7 a \quad 8$ |  |
| Cuba ..................... do | $6 a r$ | 628 | $\begin{array}{ll}6 a & 8\end{array}$ | $6 a \quad 7$ | 6 n 6 | 6 a -7 | $\begin{array}{ll}6 a & .7\end{array}$ | $6{ }^{6} \quad 7$ | $\begin{array}{rrr}6 a & 8 \\ 150\end{array}$ | $7 a r$ | $7 a \quad 9$ | $7 a \quad 9$ |
| Loaif . . . . . . . . . . . . . . . . . do | $1.5 a \quad 16$ | $15 a 16$ | $15 a \quad 16$ | $1.5 a 16$ | $15 a 16$ | $15 a \quad 16$ | 15.16 | $16 a \quad 17$ | 15016 | $15 a \quad 16$ | $15 a \quad 3.6$ | ].5a 16 |
| Tallow-Ancrican . . . . . . . . . . . . do | $11 a \quad 12$ | 11 a 12 | $10 a 11$ | $1.0 a 11$ | $8{ }^{8} 9$ | $8 \dot{3} 9$ | $8 a \quad 9$ | 10 | 10 | 11 | 12 | 12 |
| Forcign ................ do | $10 a \quad 1.1$ | $11 a 12$ | 1 Ca 11 | $10 a \quad 11$ | $8 a \sim 9$ | $83 \quad 9$ | $8 a \quad 9$ | 9 a 10 | $9 a \quad 10$ | $10 a \cdot 11$ | $10 a \quad 11$ | 1.0a 11 |
| Teas-Yonng Hyson............. . do | $27 a \quad 87$ | $27 a r$ | $27 a 87$ | 97a 87 | 27087 | $27 a 87$ | $27 a 87$ | $\begin{array}{lll}27 a & 87\end{array}$ | $27 a \quad 87$ | $32 a \quad 87$ | $\begin{array}{ll}37 a & 87\end{array}$ | $37 a 87$ |
| Souchong | $20 a 25$ | $20 a 35$ | $20 a 35$ | $20 a 35$ | $\begin{array}{ll}20 a & 35\end{array}$ | $20 a \sim 35$ | $20 a \quad 35$ | $20 a 35$ | $20 a 35$ | $20 a, 35$ | $20 a 35$ | $20 a \cdot 35$ |
| 1 mperial . | 万ĭa 100 | $55 a 100$ | $5 \mathrm{a} a 100$ | $55 a \mathrm{~F} 00$ | $55 a 100$ | $55 \sim 100$ | $55 a 100$ | $55 a 100$ | 502100 | $5 \overline{5 a l l}$ | $55 a 100$ | $55 a 100$ |
| Tobacco-Keutucky . . . . . . . . . . . do. | $4 \boldsymbol{4}$ | 429 | $4 a \quad 9$ | $4 a \quad 10$ | $4 a \quad 10$ | $4 a \quad 10$ | $4 a \quad 10$ | $4 a \quad 1.0$ | $5 a \quad 12$ | $5 a 12$ | $7 a 11$ | $8 a 13$ |
| Manufactured, No. 1... do. | $15 a \mathrm{l}$ | 15317 | $15 a \quad 17$ | $14 a 36$ | $14 a 16$ | $14 a \quad 16$ | $14 a \quad 1.6$ | $14 a \quad 16$ | $14 a 18$ | $15 a r$ | $\begin{array}{ll}1.5 a & 18\end{array}$ | $\begin{array}{ll}15 a & 18\end{array}$ |
| Whalcbone, slab............... | 22 | 19320 | 19 | $17 a \quad 18$ | 17a 18 | $20 a 21$ | $20 a 21$ | $20 a 21$ |  | $21 a \quad 22$ |  | $19 a \sim 0$ |
| Wine-Port. . . . . . . . . . . . . . . . . . . gal | $80 a 250$ | $80 a, 250$ | $80 \sim 250$ | $80 a 250$ | 809250 | $60 a 120$ | $60 a 120$ | $60 a 120$ | $60 a 110$ | $60 a 200$ | $60 a 200$ | $60 a 200$ |
| Madeira. . . . - -- .- .-. . . . . do. | $100 \pi 225$ | 1004225 | 1004225 | J. 000225 | $100 a 225$ | 1002200 | $100 a 200$ | $100 a \leqslant 00$ | 800200 | $100 a 300$ | $100 a 300$ | $100 a 300$ |
| Claret . . . . . . . . . . . . . . cask. | $1200 a 1600$ | 1. 26021600 | 120061600 | 120016001 | 1200121600 | $1200 a 1600$ | $1200 a .1600$ | 1200 cl 1600 | 140021900 | 15 (0a25 00 | 1150042500 | 150092500 |
| Wool-Common . . . . . . . . . . . . . . . . lb | $28 a 32$ | $28 a 32$ | $28 a 321$ | $28 \pi \quad 32$ | - $28 a 32$ | $28 a 32$ | - 28332 | $28 a 33$ | $28 a 32$ | $28 a$ | 28932 | 37 a 40 |
| 3-4,blood................ . . do | 32 a | $\begin{array}{ll}32 a & 36\end{array}$ | $32 a 30$ | 32 a | $32 a .35$ | 32035 | 32035 | 32 a 3 | $32 a 35$ | $32 a \quad 37$ | 37 l | $40 a 45$ |
| Merivo..................... do | 37388 | 37 a | 37 a 38 | $37 a 38$ | 37 a - 38 | $37 a 58$ | $37 a 88$ | 32 a | $37 a \quad 38$ | $37 a \quad 40$ | 37 a 40 | $45 a 5$ |
| Pulled, No. 1............... do. | $30 a 34$ | $30 a 34$ | $30 a 34$ | $33 a \quad 34$ | 33234 | $33 a^{\prime} 34$ | $33 a \quad 34$ | $33 a 34$ | $36 a 38$ | $36 a 38$ | $36 a 38$ | $40 a 45$ |





The range of prices of staple articles in the New York market at the beginning of cach month, in each year, from 1825 to 1863.
*No. XV.-THE YEAR 1839.*

| Articles, | Jau. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dee. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour | 88750 | $88870 \$ 912$ | $8875 a \$ 900$ | 82508850 | \$750a§7 75 | \$687a\$7 12 | $9631 a \% 650$ | 86 25aş6 62 | \$6 75a\$7 00 | $\$ 575 a \$ 612$ | 55 75a\$6 60 | \$625aw 50 |
| Rye flour, five....... do. | $500 a 550$ | $550 a 575$ | 550. | $500 a 525$ | - 525 | $525 a 537$ | $462 a 475$ | 425 | $\ldots 475$ | $400 a 425$ | 412 . ${ }^{\text {d }}$ | $425 \cdots$ |
| Corn meal, Jerssy....d | 387 | $381 a 387$ | $381 a 387$ | $400 a 412$ | 425 | $425 a 437$ | 412 | 400 | 400 | $400 a 412$ | 412 | 400 |
| Wheat, prime white bush |  |  |  |  |  |  |  |  | - 137 |  | $115 a 120$ | 1150125 |
| Rye, northern........ do. | $120 a 125$ |  | 112 | $110 a 112$ | $108 a 110$ | $112 a l 14$ | 8 | 850 | $83 a 85$ | 77a 82 | 75. | 75 |
| Oats, northern | 50260 | 48,60 | $40 a \quad 50$ | 42 a | $46 a \quad 55$ | $50 a 60$ | $50 a \quad 58$ | $41 a \quad 51$ | $40 a \quad 50$ | ) 33a 44 | 3i3a 43 | $30 a 40$ |
| Corn, northern....... do | $90 a 34$ | 95098 | $\varepsilon 5$ | $85 a 88$ | 90992 | $92 a$ | q2a 88 | $80 a 87$ | 90 | $80 a 82$ | 80 | 75 |
| Candles-Mould . . . . . . . . . . . . . . . . . lb | $15 a \sim$ | $15 a 16$ | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 |
| Sper | $35 a 36$ | $35 a \quad 37$ | $37 a 38$ | 39 a 40 | $41 a$ 42 | $40 a 41$ | $40 a 41$ | $40 a \quad 41$ | $40 a^{-11}$ | 41 | 41 | 41 |
| Coal-Anthracite ................. ton. | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 900$ | $750 a 960$ | $750 a 9$ c0 | 750a 850 | $650 a 850$ | $650 a 850$ |
| Liverpool. . . . . . . . . . chaldron | $1025 a 1050$ | $1025 a 1050$ | 1050 | 10 50al0 75 | $1050 a 1100$ | $975 a 1000$ | $875 a 900$ | $800 a 850$ | $950 a 975$ | $1050 a 1075$ | $100 a 1150$ | $1050 a 1100$ |
| -Brazil . . . . . . . . . . . . . . . . . . b | $10 a \quad 11$ | $11 a \quad 39$ | $\begin{array}{ll}13 & 12\end{array}$ | $10 a 12$ | $10 a \quad 12$ | $10 a 12$ | $10 a 12$ | $10 a 12$ | $\begin{array}{ll}10 a & 12\end{array}$ | 10a 12 | $10 a 12$ | $9 a \quad 11$ |
| Java | $11 a 14$ | $12 a \quad 13$ | 12a 13 | $12 a \quad 13$ | $12 a \quad 13$ | $12 a 13$ | $12 a \quad 13$ | $12 a 13$ | $12 a \quad 13$ | 12 ar 13 | $12 a 13$ | $12 a \quad 13$ |
| Copper-Pig | $17 a \quad 18$ | $17 a \quad 18$ | $17 a 18$ | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a 17$ | $16 a 17$ | $16 a \quad 17$ | $\begin{array}{ll}17 a & 18\end{array}$ | $\begin{array}{ll}17 a & 18\end{array}$ | 17a 18 | $17 a \quad 18$ | $17 a 18$ |
| Sheathing | $24 a \quad 25$ | $23 a \quad 24$ | $24 a \quad 25$ | $25 a \quad 26$ | $25 a \quad 26$ | $25 a 26$ | $24 a 25$ | $94 a 25$ | $24 a 25$ | 24a 25 | $24 a 25$ | $24 a 25$ |
| Cotton, midding, up | 14 | 14 | - 15 | 14 | $15 a 16$ | 14 | $13 a \quad 14$ | 12 | 11 12 | 12 |  |  |
| Fish-Dry cod. | $362 a 375$ | $362 a 375$ | $337 a 375$ | 4.00 | 430 | $425 a 437$ | 425 | $400 a 409$ | $362 a 375$ | 362 | $300 a 325$ | $262 a 275$ |
| Mackerel, No. 1............. . bbl | $1225 a 1250$ | 122501250 | $1325 a 1350$ | $1350 a 1400$ | 1462 | $1437 a 1450$ | 1437 | 1337 | $1400 a 1425$ | $1400 a 1450$ | $275 a 1300$ | $1200 a 1250$ |
| Flax-Russia . . . . . . . . . . . . . . . . . Ib | $7 a \quad 10$ | $7 a, 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 \dot{a} \quad 10$ | $7 a 10$ | $\begin{array}{ll}7 a & 10\end{array}$ | $7 a \quad 10$ | $7 a 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ |
| Americav................. do | $7 a \quad 8$ | $7 a \quad 8$ | $7 a r 8$ | $7 a r$ | $7 a r 8$ | $7 a \quad 8$ | $7 a r$ | $7 \pi \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ |
| Fruit-Muscatel raisins........... box | $115 a 120$ | $120 a 125$ | $130 a 135$ | $135 \dot{a} 140$ | 1351 | 1.65 | $145 a-150$ | $140 a 145$ | 162 |  | $100 a 105$ | $90 a 87$ |
| Figs, Smyrn |  |  | 8 Ba 12 | $10 a 15$ | $10 a 15$ | $10 a 15$ | $10 a 15$ | $10 a 15$ | $10 a \quad 15$ | $10 a 15$ |  |  |
| Prunes, Borde | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | $9 a \quad 15$ | 9 a 15 | $9 a \quad 15$ | $9 a 12$ | $5 a 13$ |
| Furs-Benver, norther | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 5 c 0$ | $400 a 500$ | $400 a 500$ | $400 a 5 \mathrm{CO}$ | $400 a 500$ | $400 a 500$ | $400 a 500$ | $400 a 500$ |
| Glase, Amcrican.............. 50 fee | 2750300 | $27 \overline{51} 300$ | 2 75a 3 c0 | $275 a 300$ | 2750300 | 2751300 | 2750300 | 2 75a 3 c0 | $275 a 3 C 0$ | 27503 Co | $275 a 300$ | $275 a 300$ |
| Guppowder-American......... 95 lbs | 3250575 | $325 a 575$ | $325 a 575$ | $325 a 575$ | $325 a 575$ | 3250575 | $325 a 575$ | 32 a a 55 | $325 a 575$ | 3250575 | $325 a 575$ | $325 a 575$ |
| English............. | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 695$ | 3502625 | $350 a 625$. | $350 \$ 625$ | 3504625 | $350 a 625$ | $350 a 625$ | $350 a 625$ | $350 a 625$ |
| Hides-Buenos Ayres | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a 17$ | 16 | $15 a 16$ | $14 a 15$ | 14 | 1.4 | $14 a 15$ | $14 a 15$ | 14a 15 | 15 | $14 a \cdot 15$ |
| Hops. | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $15 a 16$ | $15 a r 16$ | $15 a \quad 16$ | $15 a 16$ | $15 a 16$ | $15 a 16$ | $15 a \quad 16$ | $15 a 17$ | $16 a 18$ |
| Iudigo, Manilla | 90a 120 | 1. $00 a 130$ | $110 a 140$ | $110 a 140$ | $110 a 140$ | $110 a 140$ | $110 a 140$ | $110 a 140$ | $110 a 140$ | $110 a 150$ | $110 a 150$ | $110 a 150$ |
| Iron-Scotch pig............... . . ton | $3750 a 4000$ | $4000 a 4250$ | $40 \mathrm{COa40} 45$ | 6000a45 00 | $4000 a 4300$ | $3750 a 4000$ | $3750 a 4000$ | -37 50a40 00 | $3750 a 4000$ | $3750 a 4000$ | $3750 a 4000$ | $3750 a 4000$ |
| Common English bar...... . do | $8750 a 5000$ | 9250 | 05 CO | 9500 | 9000 | $8750 a 9000$ | $8750 a 9000$ | $8750 a 9000$ | $8250 a 8500$ | $8250 a 8500$ | $8250 a 8500$ | 8250 |
| Sheet. . . . . | $6 a \quad 7$ | $6 a^{7}$ | $6 a \quad 7$ | $6{ }^{4} 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7 \mid$ | $6 a \quad 7$ | $6{ }_{6} 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Leather, hemlock sole............. . do | 23 a 5 | $24 a 25$ | $24 a 25$ | $24 a \quad 25$ | 22033 | $21 . a$ | $20 a 22$ | $20 a \quad 22$ | $19 a 21$. | $19 a \quad 21$ | $18 a 19$ | 17 |
| Liquors-Cognac brandy . . . . . . . . .gal | 1621175 | 1651175 | $162 a 175$ | $162 a 175$ | 1631175 | 1620175 | $162 a 175$ | 1624175 | $162 a 175$ | $162 a 175$ | $162 a 175$ | $162 a 175$ |
| Donestic whiskey ....... do |  | $43 a 46$ | $42 a \quad 44$ | 38 | 36037 | $36 a 37$ | 35 ar 36 | 35 | $35 a 36$ | $33 a 34$ | 28 | 30 |
| Molasses-New Orleans ......... . . . do | $32 a \quad 33$ | $34 a 35$ | $34 a \quad 35$ | $34 a 35$ | 35 | 3 ra 38 | 37a 38 | 37 | $\begin{array}{ll}35 & 36\end{array}$ | $35 a 36$ | $32 a 34$ | $26 a \quad 29$ |
| Muscovado | 30 | 30 | 32 | $33 a 3$ | 33 a |  | 35 | 35 | $33 a \sim 34$ | $33 a 34$ | 30 a 32 | $23 a \quad 25$ |
| Havana . . . . . . . . . . . . do | 26a 28 | $26 a 28$ | $29 a 30$ | 30 | $30 a 31$ | $\begin{array}{ll}32 a & 33\end{array}$ | $30 a 31$ | 30 | $29 a \quad 30$ | $29 a 30$ | $28 a \quad 29$ | $23 a 25$ |
| Nails-Cut. . . . . . . . . . . . . . . . . . . . lb . | $5 a .6$ | $5 a 6$ | $5 a 6$ | $6 a \quad 7$ | $6 a \quad 7$ | $5 a \quad 6$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a 7$ | Ga 7 | 6 a 7 |
| Wrought | 11a 15 | $12 a 16$ | $12 a \quad 15$ | $12 a 16$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a 15$ | $12 a 15$ |
| Naval\|atard-Spirits turpentine . . . gal | $35 a \quad 37$ | $3 \mathrm{~J} a \quad 37$ | $35 a 36$ | 35a 36 | 35 | 36 | $35 a 36$ | $31 a 32$ | 30 | $30 a 31$ | 30 a 31 | - 29 a $30^{-}$ |


| Naval stores-Rosin, common. ..... .bli.. | $187 a 194$ | $175 a 187$ | $187 a \sim 00$ | $187 a 200$ | $187 n 194$ | 187 | 187 | $175 a 187$ | 175 |  | 175 | $162 a 175$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale . . . . . . . . . . . . . . . . . . gal.. | 32 a 35 | $33 a \quad 35$ | 33303 | $33 a 35$ | $37 a 38$ | $33 a-35$ | $33 a \quad 35$ | $33 a \quad 35$ | $31 a 32$ | $31 a 32$ | $27 a \sim 29$ | $27 a 28$ |
| Sperm, fall .................do. | $95 a \quad 97$ | 95 | ] $00 a 102$ | $108 a 110$ | 110 | 110 | 110 | $108 a 110$ | $108 a 110$ | 1122115 | $112 a 115$ | 106 a 108 |
| Sperm, win | $110 a 112$ | 110 | $105 a 110$ | 112 | 115 | $115 \% 118$ | $115 a 118$ | 1-18a 1119 | $118 a 119$ | $122 a 125$ | 125 | 1182.120 |
| Olive........................... . . do | $115 a 120$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $175 a 120$ | $98 a 100$ | $95 a 100$ | $95 a 88$ | $95 a \quad 98$ | $90 a \quad 95$ | $90 a 85$ | - $85 a 95$ |
| Linseed ................... . . do | $81 a \quad 83$ | $82 a 85$ | 85 | $87 a 90$ | $87 a 88$ | 60934 | 7\%a 75 | $\begin{array}{rr}70 a & 73 \\ 7 a & 8\end{array}$ | 70 | 70 | $\begin{array}{cc}60 a & 62 \\ 7 a & 8\end{array}$ | $\begin{array}{rr}57 a & 60 \\ 7 a & 8\end{array}$ |
| Paints, red lead . . . . . . . . . . . . . . . . . 1 b | $8 a r 9$ | 8a 9 | ${ }_{81}^{8 a} 9$ | $8 a r 9$ | $\begin{array}{rrr}7 a & 8 \\ 02\end{array}$ | $\begin{array}{ccc}7 a & 8 \\ 20 & 50 a 21 & 00\end{array}$ | $\begin{array}{cc}78 & 75 \\ 18 & 8\end{array}$ | ( ${ }^{7 a} 88$ | $7 a$ 16001750 |  |  |  |
| Provisions-Pork, mess. | $2300 a 2350$ 1900 | 2300 1900 | 2100 1850 | 180091900 | 22 COaNz 50 <br> 1750 l <br> 18 | $2050 a 2100$ <br> $1650 a] 7$ <br> 15 | $1875 \times 14$ | 15 50al800 | $1600 a 1750$ $1000 a 1400$ | $1575 a 1750$ | $1600 a 1625$ $1.150 a 1350$ | $1450 a 1550$ $1100 a 1150$ |
| Pork, prime | $19 \mathrm{C0} \times 15 \times$ | $\left\lvert\, \begin{array}{lll}19 & 00 & \cdots \\ 15 & 75 a & 6 \\ 000\end{array}\right.$ | $\left\lvert\, \begin{array}{lll}18 & 50 \\ 15 & 00 a 15.50\end{array}\right.$ | 180001900 | $\left\lvert\, \begin{aligned} & 1750 a 18 \\ & 17 \\ & 00015 \\ & 50\end{aligned}\right.$ | $11650 a] 700$ | 1142501450 | \|1] $50 a 1400$ | $1.4500 a 1400$ | $1137 a 1300$ 13 $50 a 14$ 00 | $1350 a 1400$ | 1250 al3 00 |
| Beef, prime ...........d. ${ }^{\text {do }}$ | $1150 a 1200$ | $1150 a 1200$ | $1150 \ldots$ | $1125 a 1175$ | $1125 a 1175$ | 1125 L 1175 | $1125 a 1175$ | $1100 a 1125$ | $1100 a 1125$ | 1000 | 950 | $850 a 900$ |
| Smoked hams..........lb | 14. | $12 a \quad 14$ | 12a 13 | 12. | 11a. 12 | 12a 13 | $12 a$ | $10 a 13$ | $10 a \quad 13$ | 10a. 13 | 10a. 12 | 10. |
| Lard . . . . . . . . . . . . . . do | $13 a \quad 15$ | 13a 14 | $11 a \quad 12$ | $17 a \quad 12$ | 11a 12 | $12 a \quad 13$ | $11 a \quad 13$ | 11a 13 | $10 a r 3$ | $10 a 13$ | $10 a \quad 12$ | $8 a \quad 10$ |
| Butter, western dairy -do | $22 a \quad 25$ | $22 a \quad 25$ | $22 a \quad 25$ | $20 a \quad 22$ |  |  | $16 a \quad 20$ | $16 a 18$ | $16 a 18$ | $16 a 18$ | $12 a r 16$ | $15 a r 18$ |
| Cheese . . . . . . . . . . . . . do | $8{ }^{8} 9$ | $8 a 10$ | $8 a \quad 10$ | $\begin{array}{rrr}9 a & 11 \\ 4\end{array}$ | $\begin{array}{rrr}9 a & 11 \\ 4\end{array}$ | $\begin{array}{rrr}9 a & 11\end{array}$ | $9 a$ 450 4 | $8 a$ 9 <br> 4724 4 | $\begin{array}{r}83 \\ 485 a \\ \hline 150\end{array}$ | $\begin{array}{r}8 a \\ 375 a \\ \hline 70\end{array}$ | $\begin{array}{rr} 8 a & 9 \\ 362 a & 400 \end{array}$ | $\begin{array}{rr} 8 a & 9 \\ 300 a & 325 \end{array}$ |
| Rice .............................. .ewt | $400 a 462$ | $437 a 487$ | $450 a 500$ | $437 a 487$ | $437 a 487$ | $475 a 500$ | $450 a 475$ | $437 a 475$ | 4 Q 5 a 450 | $375 a 450$ $170 a 175$ | $362 a 400$ | $300 a 325$ |
| Salt-Liverpool, fine............ sack | $175 a 185$ | 1751885 | 1750185 | $200 a 222$ | $170 a 182$ | $167 a 175$ | $167 a 178$ | $172 a 182$ | 1720182 | $170 a 175$ 40 | $\begin{array}{cc} 148 a & 155 \\ 36 & \ldots \end{array}$ | $\begin{array}{r}144 a l 50 \\ 32 a \\ \hline\end{array}$ |
| Turk's Island. . . . . . . . . . . . bush | $35 a 36$ | $\begin{array}{ll}35 a & 36\end{array}$ | $35 a 36$ |  | $41 a 42$ | 41 | $38 a 39$ | 37 | 38 | . 40 | 36 |  |
| Seeds--Clover ...s. . . . . . . . . . . . . . . . 1 bim |  |  | $21 a 22$ | $21 a \quad 22$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Timothy } \\ & \text { Sheetings-Russia } \end{aligned}$ | 11 coall 50 | 1.] $00 n 1150$ | $1100 a 1150$ | $1100 a 1150$ | 1.1001150 | $1100 a 1150$ | $1100 a 1150$ | $1100 a 1150$ | $1100 a 1150$ | $100 a 1150$ | $1100 a 1150$ | $1100 a 1150$ |
| Sheetiogs-Russia, brown........... do | 8751925 | 8751925 | 8751925 | $875 a 925$ | $900 a 950$ | $900 a 950$ | $900 a 950$ | 9006950 | $900 a 950$ | $900 a 950$ | $900 a 950$ | 90 Ca 950 |
| Soap-New York................. 1 lb . | $5 a \quad 6$ | $5 a 6$ | 6 | $6 \ldots$ | 6 | 6 | ${ }_{6}^{6} \cdots \cdots$ | 150 | 120 | ${ }_{102}^{6} \cdots$ | $12 \pi 13$ |  |
| Castile .................... do | $12 a \quad 13$ | $12 a 13$ | $13 a \quad 14$ | $13 a 14$ | 13 | 13 | 12 a 13 | 12013 | $12 a 13$ | $12 a 13$ | 13 | ${ }_{1}^{12 a} 13$ |
| Spices-Pepper |  | 9 | 105175 | $\begin{array}{r}9 a \\ \hline 05 a \\ \hline 10\end{array}$ |  | $100 a 106$ | $95 a 100$ | 95a 100 | $95 a 100$ | 8 <br> $95 a$ | 92a 100 | ${ }^{8} \mathrm{C} a 1000$ |
| ' Nutmegs . . . . . . . . . . . . . . . . do | $11.5 a 118$ | 102a 1192 | $105 a l$ $125 a$ 1 | $\begin{array}{lllll}105 a & 1 \\ 1 & 25 a & 17 \\ 1 & 60\end{array}$ | $\begin{array}{lllll}100 a & 1 & 10 \\ 1 & 25 a & 160\end{array}$ | $\begin{array}{llll}100 a & 106 \\ 12: 5 a & 160\end{array}$ | $95 a l 00$ $125 a l 60$ | $95 a$ $125 a 100$ 125 | $95 a 100$ $125 a$ 1 | $95 a$ $125 a 160$ 1 | $92 a$ $125 a$ 2 160 | $92 a 100$ $125 a 160$ |
| Spirits-Jamaica rum . . . . . . . . . . . ga | $\begin{array}{lllll}1 & 25 a & 160 \\ 1 & 15 a & 1 & 20\end{array}$ | $125 a 160$ $115 a 120$ | $\begin{array}{llll} 1 & 25 a & 1 & 60 \\ 1 & 15 a & 1 & 20 \end{array}$ | $\begin{array}{llllll}125 a l l \mid \\ 1 & 15 a & 1 & 20 \\ & 50\end{array}$ | $\begin{array}{lllll} 1 & 25 \\ 1 & 15 a & 1 & 60 \\ & 1 & 20 \end{array}$ | $\begin{array}{lllll}1 & 25 a & 1 & 60 \\ 1 & 10 a & 1 & 15\end{array}$ | $\begin{array}{ll} 1 & 25 a \\ 1 & 1 \\ 12 a & 1 \\ \hline \end{array}$ | $\begin{aligned} & 125 a l 60 \\ & 112 a \operatorname{lof} \end{aligned}$ | $\begin{array}{llll}1 & 25 a & 160 \\ 112 a s & 15 \\ 1 & \end{array}$ | 1 <br> 1 <br> 1 <br> 1 <br> $125 a$ 1115 | $\begin{array}{cccc}1 & 50 \\ 1 & 19 & 1 & 60 \\ 1 & 1 & 15\end{array}$ | $125 a 160$ $112 a 115$ |
| Sugars-New Orleans ...............lb | $\begin{array}{r}6 a \\ \hline 6\end{array}$ | $15 a r$ | 6ar | $6 a 8$ | $6 a 8$ | $6{ }_{6} 8$ | $6 a \quad 7$ | $6 a \quad 7$ | $\begin{array}{ll}6 a & 7\end{array}$ |  | $\begin{array}{ll}6 a & 7\end{array}$ | $6{ }^{6} 7$ |
| Cuba................... . do |  |  |  |  | Ga 7 |  | $6 a \quad 7$ | $6 a \quad 8$ | $6 a r$ | $6 a r 8$ | $6 a \quad 8$ | 6 ar 8 |
| Loaf. . . . . . . . . . . . . . . . . do | $15 a 16$ | $15 a 16$ | $15 a 16$ | 15a 16 | $15 a 16$ | 15a 16 | $15 a 16$ | $15 a 16$ | $15 a \quad 16$ | $15 a 16$ | $15 a$ | $15 a 16$ |
| Tallow-American.................. d | 12 n | 12a 13 | 12 | $11 a \quad 12$ | 11a 12 | $11 a \quad 12$ | 12 | 12 | 12 | 11a 12 | $11 a 12$ | $\begin{array}{ll}9 a & 10\end{array}$ |
| Foreign | 10a 11 | 10a 11. | $10 a 11$ | $30 a 31$ | $11 a$ 12 <br> 18  | 11a 12 | $11 a \quad 12$ | $12 a 13$ | $12 a 13$ | $11 a \quad 12$ | $11 a 12$ | $10 a 11$ |
| Teas -Young Hyson............. . . do | $37 a 87$ | $37 a 87$ | $37 a 87$ | $37 a 87$ | $37 a 87$ | $37 a 87$ | $37 a 87$ | $\begin{array}{ll}37 a & 87\end{array}$ | $42 a \quad 90$ | $42 a \cdot 90$ | $42 a \quad 90$ | $42 a \quad 90$ |
| Scuchong................... do | $20 a 35$ | 20a 35 | $20 a 35$ | $20 a \quad 35$ | ${ }_{20} 20.35$ | $20 a 35$ | $20 a 35$ | $20 a 35$ | $20 a 35$ | $20 a r 35$ | $20 a 35$ | $20 a 35$ |
| Imperial . . . . . . . . . . . . . . . do. | 5 ya 100 | 55 a 100 | 55.100 | 55.100 | $55 a 100$ | $55 a 100$ | $55 a 100$ | $55 a 100$ | $55 a 100$ | $55 a 100$ | $55 a 100$ | $55 a 100$ |
| Tobaceo-Kentucliy . . . . . . . . . . . . d | $8{ }^{8 a} 13$ | 10a 16 | $10 a 16$ | $10 a 16$ | 10a 16 | $10 a 16$ | $10 a ~ 16$ | 1.0a 16 | 10a 16 | ${ }^{10 a} 16$ | 10a 16 | $30 a 16$ |
| Manufactured, No. l....do. | $15 a 18$ | $15 a 18$ | $20 a \quad 23$ | $20 a \quad 23$ | $20 a 23$ | $20 a \cdot 33$ | $20 a \quad 23$ | $20 a \quad 23$ | $\underline{20 a}$ | $20 a r 3$ | $20 a \quad 23$ | $20 a 23$ |
| Whatebone, slab.................... ${ }^{\text {do }}$ | 18a 19 | 19 | 19 | 19 | 19 | 19 | 20 | 20 | 19 | $19 a \sim 20$ | 20 |  |
| Wine-Port........................gal. | 60 a 200 | $60 a 200$ | $60 a 200$ | 601200 | 601200 | 60a 200 | 60 | $60 a 200$ | $60 a 200$ | $60 \times 200$ | $60 a 200$ | $60 a \sim 00$ |
| Madeira. .................. do. . | 100 a 300 | $100 a 300$ | $100 a 300$ | $100 a 300$ | $100 a 300$ | $100 a 300$ | $100 a 300$ | $100 a 300$ | $100 a 300$ | 1000.300 | $100 a 300$ | $100 a 300$ |
| Claret...................eask | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1500 a 2500$ | $1560 a 2500$ | $1500 a 3500$ | $1590 a 2500$ |
| Wool-Common ................. . . 1 l | $37 a 40$ | $37 a 40$ | $37 a 40$ | $37 a 40$ | 37 a | $37 a 40$ | $37 a 40$ | $37 a 40$ | $37 a 40$ | $37 a 40$ | 37 a 40 | $37 a$ |
| 4 blood | 40a. 45 | $40 a 45$ | $40 a 45$ | $40 a 45$ | $40 a 45$ | $40 a 45$ | $45 a \cdot 50$ | $45 a 50$ | $45 a 50$ | $45 a \quad 50$ | 45 a - 50 | $45 a \quad 50$ |
| Mrrivo .................... do | $45 a 5$ | $45 a 5$ | $45 a 5$ | $4.5 a \quad 55$. | $45 a \quad 55$ | $45 a .55$ | 50a 55 | $50 a 55$ | $50 a 55$ | $50 a 55$ | $50 a 5$ | $50 a 55$ |
| Pulled, No. 1 | $40 a 45$ | $40 a \quad 45$ | $40 a \quad 45$ | $40 a 45$ | $40 a \quad 45$ | $40 a 45$ | $40 a 45$ | 40a. 45 | $40 a 45$ | $40 a 45$ | $40 a 45$ | $40 a 45$ |

The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 1863.
No. XVI.-THE YEAR 1840.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Doc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Whent flour ..........bl | \$5 87a\$600 | \$6 37a\$6 50 | \$575as600 | \$5 75a ${ }^{\text {P3 }} 87$ | \$5 12a $\$ 5.5$ | $3462 a \$ 45$ | \$4 69a\$475 | \$4 94as5 00 | \$500 | \$4 87as500 | \$500a\$5 12 | \$ $87 a \$ 500$ |
| Rys flour, fine....... do | 409 | $375 a 400$ | $350 a 362$ | $275 a 325$ | 225275 | $250 a<62$ | … 250 | $275 a 287$ | \$3 25 | $312 a 325$ | $337 a 350$ |  |
| Corn meal, Jerse | $387 a 400$ | $387 a 400$ | $362 a 375$ | $300 a 325$ | 2750287 | 287 | 287 | $287 a 300$ | $300 a 312$ | 312 | 312 | 325. |
| Wheat, prime white.bush | $1.00 a 112$ | $115 a 125$ | $105 a 110$ | $105 a 115$ | $100 a 108$ | $100 \dot{a} 102$ | 95098 | $100 a 112$ | 112 | $97 a 104$ | $100 \pi 104$ | $97 a 104$ |
| Rye.................do. | $68 a 69$ | $69 a \quad 70$ | 65 | 55056 | $\begin{array}{lll}55 a & 57\end{array}$ | $52 a \quad 53$ |  | $51 a 60$ | $60 a 62$ | 62 | $62 a 3$ | 58.59 |
| Oats, worthern ....... do | $27 a 40$ | 32 a | 270 | $25 a 36$ | $25 a 35$ | $25 a 36$ | $26 a \quad 35$ | $27 a 42$ | $24 a \quad 38$ | $38 \cdot 40$ | $42 a \cdot 43$ | $38 a 40$ |
| Corn, northera.......do | $57 a$ | $60 a 63$ | $58 a 60$ | 57 | $55 a$ 50 <br> 18  | $55 a 56$ | 55a 56 | 60961 | $58 \cdot 60$ | $58 a 59$ | 58 | $46 a 53$ |
| Candles-Mouid ..... . . . . . . . . . . 1 l | 15 .... | 15 .... | $11 a \quad 13$ | iia 13 | $\begin{array}{ll}11 a & 13\end{array}$ | $11 a r$ | 〕1a 13 | $1] . a \mid 3$ | $11 a \sim$ | 12 a 15 | $12 a 13$ | 12 a |
| Sperm....................io. | $40 a 41$ | $40 a 41$ | $40 a 41$ | $40 a 41$ | $38 a 41$ | 39 ar | $37 a 39$ | $36 a 38$ | $36 a \quad 38$ | $39 \mathrm{a} \cdot 40$ | 40 | $40 a 41$ |
| Coal-Anthracite ............... ton | $650 a 850$ | $650 a 850$ | 6509850 | $65 \% 1850$ | $650 a 800$ | $650 a 759$ | $600 a 650$ | $600 a 650$ | $600 a 750$ | $650 a 750$ | $650 a 800$ | $700 a 900$ |
| Cof Liverpool..............chaldron | $1050 a 1100$ | $850 a 900$ | $800 a 850$ | $850 a 900$ | $800 a 850$ | $700 a 800$ | 700 c 800 | $700 a 850$ | $750 a 800$ | $750 a 860$ | $775 \sim 800$ | $800 a 850$ |
| Coffce-Brazil ......................lb. | $9 a \quad 11$ | $9 a 12$ | $9 a \quad 11$ | 9 a 1.1 | $9 a \quad 10$ | $9 a \quad 10$ | $\begin{array}{ll}9 a & 10\end{array}$ | 9 al 10 | $10 a 11$ | $10 a 12$ | $11 .$. | $10 a 11$ |
| Copper Java..................... ${ }^{\text {do }}$ | $12 a r 13$ | 12a. 14 | $12 a \quad 14$ | $13 a \quad 14$ | $13 a r 14$ | $\begin{array}{ll}11 a & 12 \\ 18 a\end{array}$ | $13 a .14$ | $12 a 13$ | 12a 14 | 12a 14 | $19 a \quad 14$ | $12 a \quad 13$ |
| Copper-Pig . . . . . . . . . . . . . . . . do | $17 a \quad 18$ | $17 a^{\circ} 18$ | $17 a \quad 18$ | $18 a$ | $18 a r 9$ | $18 a r$ | $18 a \cdot 19$ | 18319 | $18 a \quad 19$ | $18 a r$ | $19 a 20$ | $18 a 19$ |
| Cotton Sheathing...............do | $24 a 25$ | $24 a \quad 25$ | $24 a 25$. | $25 a \quad 26$ | $25 a 26$ | 25 a 26 | $24 a \quad 25$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $24 a .25$ | $24 a 25$ |
| Cotton, middling upland............ do. |  | 9 | $8{ }^{\text {a }} 9$ | 8 | 8 | , | , | 9 | $9 \mathrm{a} \quad 10$ |  |  |  |
| Fish—Dry cod..................ewt. | 2730288 | 2751288 | $287 a 300$ | $237 a 262$ | $237 a 250$ | $212 a 225$ | 2000215 | $175 a 200$ | $237 a 262$ | 275 | $262 a 275$ | $62 \ldots$ |
| Mackerel, No. 1............. .bbl | 122501250 | 1300 | 1300 | 130091325 | $1200 a 1225$ | $1100 a 1125$ | $1100 a 1125$ | 1250 | 137531400 | $1325 a 1337$ | 137501387 | 1450 |
| Flax-1Russiau..................... Ib.. | 7210 | $7 \begin{array}{cc}7 a & 10\end{array}$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \cdot 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 10$ | $7 a 10$ | $\begin{array}{ll}7 a & 10\end{array}$ | $7 a 10$ | $7 a \quad 10$ |
| American................ do. | $7 a r 8$ | $6 a 8$ | 6 l 8 | $6 a \quad 8$ | $6 a \quad 8$ | $63 \quad 8$ | (ia 7 | 7 a | $7 a \quad 8$ | $7{ }^{7} 8$ | 7 B | $70^{\circ} 8$ |
| Fruit-M. 1R. raisins............... box. | . 140 | . 150 | $155 a 162$ | 150 | 125. | 125 | 125 | $135 \bar{a} 137$ | $135 a 137$ | $130 a 135$ | . 242 | $210 a 212$ |
| Furs 1igs, Smyrna . . . . . . . . . . . . lb | $10 a \sim 18$ | $7 a \quad 12$ | $4 a \quad 9$ | $4 a \quad 8$ | $4 a \quad 8$ |  |  |  |  |  |  |  |
| Furs-Bearer, northorn......... . . . ${ }^{\text {co }}$ | $400 a 500$ | $4.00 \sim 500$ | $400 a 500$ | $400 a 500$ | 4. $00 a 500$ | $400 a 500$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ |
| Glass, American . . . . . . . . . . . . 50 fee | $275 a 300$ | 2750300 | $275 a 300$ | $275 a 300$ | 2750300 | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | 2753300 |
| Gunpowder-American. . . . . . . 25 lbs | $325 a 500$ | 3 Lja 500 | $325 a 500$ | $325 a 500$ | $325 a 500$ | $3 \stackrel{5}{2} 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ |
| Eridish | $73 a 75$ | 73 a 75 | $73 a 75$ | $73 a \quad 75$ | $73 a \quad 75$ | 73375 | 73 F 75 | $73 a 75$ | $73 a-75$ | $73 a \quad 75$ | $73 a 75$ | $73 a \quad 75$ |
| Fides-Euenos Ayros | $14 a \quad 15$ | 14a 15 | $13 a 14$ | $14 .$. | 13a 14 | $13 a 14$ | $\begin{array}{ll}33 a & 14\end{array}$ | 14 a | $14 a \quad 15$ | 14a | 17 | $17 \ldots$ |
| Hiops | $18 a r$ | $20 a 20$ |  | $38 a^{42}$ | 40a, 50 |  | $62 \ldots$ |  |  | $30 a, 35$ | 40 | $40 a 42$ |
| Indigo, Manilla | $110 a 150$ | 1200140 | $120 a 140$ | $90 a 115$ | $90{ }^{4} 115$ | S0a 117 | $80 a 117$ | $80 a 112$ | $90 a 110$ | $80 a 112$ | $90 \sim 120$ | $90 a 115$ |
| Iron-Scotch pig. ................. to | $3750 a 4000$ | $3750 a 4000$ | 350094000 | $3400 a 3800$ | $3250 a 3500$ | $3250 a 3500$ | 3250 a 3500 | $3250 a 3500$ | $3250 a 3500$ | $3250 a 3500$ | $3250 a 3500$ | $3250 a 3750$ |
| Common Euglish bar. . . . . . . do | 82 50. | $8000 a 8250$ | .... 8000 | $7500 a 7750$ | $17250 a 7500$ | $72.50 a 7500$ | $7250 a 7500$ | $7000 a 7250$ | $7000 a 7250$ | $7000 a 7250$ | $7250 a 7500$ | $7250 a 7500$ |
| Sheet . . . . . . . . . . . . . . . . . . 1 lb | $6 a \cdot 7$ | $6 a \quad 7$ | $6 \mathrm{a}-7$ | $6 a \quad 7$ | $6 a \cdot 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 a 7 | $\begin{array}{ll}6 a & 7\end{array}$ | $\begin{array}{ll}6 a & 7\end{array}$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Teather, hemlock, sole | 17 | $19 a \quad 20$ | $19 a \quad 20$ | $18 a \quad 20$ | 17s 18 | $17 a \quad 18$ | $17 a \quad 18$ | $17 a \quad 18$ | $17 a 19$ | $1.7 a \quad 19$ | $20 a \quad 22$ | $\underline{2}$ |
| Liquors-Cognac brandy | $162 a 175$ | $162 a 175$ | $162 a 1 \%$ | 1623175 | 162 a 75 | 1621175 | 162 L 175 | $162 a 175$ | $162 a 175$ | $162 a 175$ | $170 a 185$ | 1706185 |
| Domestic whiskey . . . . . . do | 2 sa 30 | 28 a 30 | 26 | 2263 | 2931 | $23 a 81$ | 21 | $23 a 25$ | 270 | 274 | 25426 | $\underline{2} \mathfrak{a}$, 24 |
| Molasses-Xevv Orleans . . . . . . . . . . do | 26.29 | $26 a \quad 27$ | $27 a \quad 29$ | 28309 | $27 a$ 28 | $25 a .20$ | 20825 | 24928 | 2430 | $24 a \quad 29$ | $25 a 28$ | $393 \quad 25$ |
| Muscovado | $23 a \quad .25$ | 22024 | $23 a \quad 25$ | 25318 | 26 | 25026 |  | 24620 | $27 \pi$ | 27029 | 25027 | $23 a 25$ |
| Nathava.............. . do. | $22 a$ | 2.153 | 29304 | 23094 | 220 | 21422 | $18 a .20$ | $20 a \quad 23$ | 210 | 21.304 | 20a. 24 | 19 a 22 |
| Nails-Cut......................... 16 |  | $5 a \quad 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a<$ | $5 a \mid$ | $5 a 6$ |  | $5 a 6$ | $5 a \cdot 6$ | $5 a \quad 6$ | $5 a \quad 6$ |
| Wrought | $12 a \quad 15$ | $\begin{array}{ll}12 a & 15\end{array}$ | $12 a-15$ | $12 a \quad 15$ | 12a 15 | $12 a \quad 15$ | $12 a-15$ | 12a 15 | $12 a 15$ | 12915 | 12a 15 | $12 a \quad 15$ |
| at bores-spirits | $286 \quad 29$ | 28.129 | $28 a$ | $26 a \quad 27$ | 26 a 28 | $26 a r$ | $25 a \quad 26$ | $25 a 26$ | $24 a 26$ | $243 \quad 26$ | 30a 35 | $32 a \quad 33$ |
|  | 162 | 162 | $50 a 162$ | 1 | 187 | 162 | $50 a 16$ | $37 a 150$ | $37 a 150$ | 5a 150 | 125.150 | $125 a 150$ |






No, XVII.-THE YEAR 1841.


 charged 20 per cent., except iron for roads already commenced.

The range of prices of staple articles in the New York marliet at the beginning of each month, in cach year, from 1825 to 1863.
No. XVIII.-THE YEAR J842.*

| Articles. | Jan. | Feb. | March. | April. | May. | Junc. | July. | *Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dreadstuffs-Wheat | 86000 | \$612 | \$625 |  | 87 | 02 | \$5. 930.56 | \$5 75 | $4{ }^{\text {75 }}$ | 8450 | \$4 25 | \$4 93a\$5 00 |
| ye dou | 375 | $387 a \leqslant 400$ | $4000 \$ 412$ | 3-00a 325 | 3370350 | $3500 \$ 362$ | $350 a 363$ | … 4400 | 3250337 | … 8325 | $300 a \$ 325$ | $312 a 337$ |
| Corn moal, Jerse | $300 a 312$ | $300 a 325$ | $300 a 312$ | 3002366 | 3004312 | 2874312 | 2871312 | 2750300 | $287 a 300$ | 287a 300 | 2753300 | $256 a 275$ |
| Wheat, prime white.bush | 125 | 125 | $125 a 130$ | 1251126 | $122 a 123$ | $129 a 130$ | $127 a 198$ | $110 a 115$ | $99 a 105$ | $90 a 95$ | 833087 | $94 a \quad 95$ |
| Rye................ do | 75 | 73 | $70 a \quad 72$ | $\cdots 61$ | $65 \square 06$ |  | 65 6 66 | 6366 | $59 a 60$ | 60 | $61 a \quad 62$ | $65 \mathrm{~F} \quad 70$ |
| Oats, State, porthern do | $48 a 50$ | $50 a \quad 52$ | $\begin{array}{ll}52 a & 53\end{array}$ | $46 a 49$ | $44 a \quad 45$ | 38.40 | $36 a \quad 37$ | 250 | 293 | 25.29 | $26 a \quad 29$ | $30 a 32$ |
| Corn, northern.......do | 66068 |  | $62 a .63$ | $59 a 60$ |  |  | $60 a \mathrm{az}$ | $60 a 61$ | $58 a 60$ | 58 | $54 a 56$ | $5 \overline{3} a \quad 56$ |
| Candes-Mould | 11a 14 | $11 a \quad 12$ | 10a 12 | $9 a \quad 12$ | 9 ar 12 | 9211 | $9 a \quad 11$ | 9a 11 | 9 9a 11 | $9 a 11$ | $9 a \quad 11$ | $9 a \quad 1.1$ |
| Spernu | $35 a \quad 37$ | $34 a 36$ | $33 a \quad 34$ | $29 a 31$ | 27a 30 | $25 a 30$ | 95.30 | 25128 | 24080 | $24 a 26$ | $23 a \quad 26$ | $22 a-24$ |
| Coal-Anthracite | $800 a 900$ | $6 \cdot 50 a 850$ | $6 \bigcirc 50800$ | $600 a 750$ | $5 \% 50700$ | $5.50 a 700$ | $550 a 700$ | 5002550 | $500 a 550$ | $550 a 650$ | 5000600 | $500 a 650$ |
| Liverpool. . . . . . . . . . . chaldron | 950 | $850 a 900$ | $900 a y 25$ | $725 a 750$ | $725 a 800$ | $725 a 800$ | $700 a 800$ | $600 a 800$ | G00a 800 | $625 a 800$ | $700 a 800$ | $675 a 750$ |
| Coffeembrazil . . . . . . . . . . . . . . . . . lb | $8 a 10$ | $8 a \quad 10$ | $8 a \quad 9$ | $7 a \quad 9$ | $8 a \quad 10$ | $8 a \quad 10$ | $7 a \quad 10$ | $7 a \quad 9$ | $7 a \quad 10$ | $7 \begin{array}{ll}7 & 9\end{array}$ | $7 a \quad 9$ | $6 a 9$ |
| Java | 11a 12 | 11a 12 |  | $10 a 11$ | 10a 11 | 11 | 11 | $11 a r$ | 10 a 11 | $10 a 11$ | 1.0a 1.2 | $10 a \quad 1 \stackrel{\sim}{2}$ |
| Copper-Pig | $17 a \quad 18$ | $17 a \quad 18$ | $17 a r$ | $17 a .18$ | $17 a r$ | $17 a \quad 18$ | 17 | 17 | 16317 | $16 a \quad 17$ | $17 a$ | $16 a 17$ |
| Sheathing | $22 a \quad 24$ | 24 | 24 | 24 | $22 a \quad 24$ | $22 a \quad 24$ | 20.34 | $22 a \quad 24$ | 23 | 23 | $22 a 23$ |  |
| Cotton, middling upla | $8 a \quad 9$ | 8 | $8 a-9$ | 8 | 8 | 8 | $8 a \quad 9$ | 8 |  | 8 | 8 |  |
| Fish-Dry eod | 2251537 | $200 a \sim 50$ | $225 a \sim 62$ | $200 a 212$ | $200 a 218$ | 237 | 2251231 | 275 | $250 a 262$ | 237 | $187 a 200$ | $187 a 194$ |
| Mackerel, No. | 1150 | 1150 | $1150 a 1375$ | 1000 | $1000 a 1100$ | $1100 a .1 .50$ | $1209 a 1225$ | 1150 | 1050 | 975 | 825 | $800 a 885$ |
| Fruit-Muscatel raisins............box | $105 a 110$ | 112 | $110 a 112$ | $100 a 112$ | . 120 | 112 | 115 | 125135 | 200 | $150 a 200$ | $165 a 170$ | $157 a 160$ |
| Figs, Smyrna................ 1 l . | $4 a 10$ | $3 a \quad 12$ | $4 a 10$ | $3 a 10$ | $5 a 10$ | $6 a \quad 10$ |  |  |  |  |  |  |
| Furs, beaver, northe | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 300$ | 2509350 | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ |
| Glass, Auncrican . . . . . . . . . . per bow | $275 a 300$ | $275 a 300$ | $275 a 300$ | 2754300 | $275 a 300$ | $275 a 300$ | $275 a 300$ | こ 75a 300 | $275 a 300$ | 2751300 | $275 a 300$ | 2750300 |
| Cunpowder-A merican.......... 25 lbs | 2750500 | $275 a 500$ | 2751500 | $275 a 500$ | $27 \bar{\square} 500$ | $275 a 500$ | $275 a 500$ | 2750500 | 2750500 | 2751500 | $275 a 509$ | 2750500 |
| English . . . . . . . . . . . . 1 lb |  |  |  |  | 75 | 75 | 75 | … 75 | .... 75 | $\cdots 75$ |  |  |
| Hides-Puenos Ayres............. do | $12 a \quad 13$ | $12 a \quad 13$ | 1.2a 13 | $12 a \quad 13$ | $11 a \quad 12$ | $11 a 13$ | $11 a 12$ | $11 a r$ | $12 a 13$ | 12 ll | 1.20 | $12 a 14$ |
| Mexican .................. . do | 11.12 | $11 a \quad 12$ | $11 a 12$ | 11a 12 | $10 a 11$ | $10 a \quad 11$ | 10a 11 | $10 a 11$ | $10 a 11$ | 12 | 12 | 12 |
| Hops | $14 a r$ | 1:3a 16 | $13 a-16$ | 11a 13 | $12 a \quad 15$ | $11 a \quad 14$ | 11814 | $11 a \quad 14$ | $11 a \quad 14$ | $11 a 14$ | 10 a 12 |  |
| Jodigo, Manilla . . . . . . . . . . . . . . . . . do | $75 a 100$ | $75 a 100$ | $60 a 100$ | $60 a 105$ | $50 a \quad 90$ | $45 a \quad 90$ | $45 a \quad 90$ | $45 a \quad 95$ | 50295 | $55 a 100$ | $60 a 100$ | $60 \sim 100$ |
| Iron-Scotch pig.................... to | $3400 a 3500$ | $3400 a 3500$ | $3100 a 3250$ | $3000 a 3150$ | $2600 a 2900$ | $2500 a 2800$ | 250092700 | 23 50a2459 | $2600 a 2750$ | $2700 a 2750$ | $2700 a^{27} 50$ | $2700 a 2750$ |
| Common English bar. . . . . . . do | $6000 a 6250$ | $6000 a 6250$ | $5750 a 6000$ | $5750 a 6000$ | 5500 | . 5500 | 52 50a55 00 | $5000 a 5250$ | $5250 a 5500$ | $5750 a 5000$ | $5750 a 6000$ | 5750060 00 |
| Shect, Russia | $13 a \quad 14$ | $13 a \cdot 14$ | 13a 14 | $13 a \quad 14$ | $13 a 14$ | $13 a 14$ | $13 a 14$ | 13a. 14 | $13 a 14$ | $13 a \quad 14$ | $1.3 a$ | $13 a \quad 14$ |
| Yead, pig . . . . . . . . . . . . . . . . . . . . . do | 4 | 3 | $3 a \quad 4$ | 3 | 3 | 3 | 3 | 3 | 3 | 3 | - |  |
| Leather, hemlock sole.............. do. | $3.8 a \sim 0$ | $18 a \quad 19$ | $16 a \quad 17$ | $16 a 18$ | $17 a 18$ | $17 a 18$ | $17 a 18$ | $16 a 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ |
| Liquors-Cognac brandy ...........gal. . | 1351175 | $130 a 175$ | $130 a 175$ | $130 a 175$ | $130 a 175$ | $130 a 170$ | $1300 \square 170$ | $130 a 170$ | $175 a 250$ | 1750250 | $175 a 250$ | $175 a 250$ |
| Domestic whiskey........do... | $18 a \sim$ | $18 a 20$ | $17 a r$ | $16 a \quad 17$ | $27 a 19$ | $17 a 18$ | $17 a \cdot 18$ | $20 a 21$ | $20 a .21$ | $20 a 21$ | $19 a \sim 0$ | 21 |
| Mclasses-New Orlean | 25 |  | $21 a 23$ | $20 a \quad 21$ | 18 a 21 | $19 a \quad 2$ | $16 a \quad 19$ | 19a 20 | 19a 21 | $19 a \quad 22$ | $18 a 20$ | $19 a 24$ |
| Muscovad | $16 a 18$ | $16 a \quad 19$ | 19 a 21 | 18a 19 | 1.8a 20 | $17 a 19$ | $15 a \cdot 17$ | $17 a \quad 19$ | $17 a \quad 19$ | 19 | $18 a 19$ | 18a. 20 |
| Hava | 26419 | $15 a 16$ | $16 a \quad 17$ | $15 a 16$ | 15a 16 | J. 6 |  | $15 a 16$ | $15 a 16$ | $15 a^{\circ} 17$ | $14 a \quad 17$ | $16 a \cdot 17$ |
| Nails-Cut. | 5 | 3 a 5 | 5 | 5 | 5 | $4 a \quad 5$ | $4 a 5$ |  | $4 a 5$ | 4 |  | $4 .$. |
| Wrought | $12 a 15$ | $12 a 15$ | 12 t | $10 a \quad 12$ | $10 a \cdot 12$ | $10 a \quad 12$ | 10a 12 | $10 a 12$ | $10 a 12$ | $10 a 12$ | $10 a 12$ | $10 a 12$ |
|  | $37 a 40$ |  | $32 a \quad 33$ | $30 a 31$ | 30 | $\begin{array}{ll}32 a & 33\end{array}$ | $32 a 33$ | $31 a r 32$ | $30 a 31$ | $36 a \quad 37$ | $37 a 38$ | $42 a, 43$ |
| er.stlouișed. Rosing/ common . . . . . bbl | $118 a 156$ | $118 a 156$ | $112 a 150$ | $112 a 137$ | $112 a 125$ | 1061125 | $106 a 125$ | 1004112 | $87 a 112$ | $100 a 118$ | $100 a 118$ | $100 a!18$ |



 general tarifi acts previous to the compromise act. Under it the average annualimports for consumption, exclusive of specic, were $\$ 100,000,000$; the $s a l e s$ of public lands $\$ 2,000,000$.

The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 1863.
No. XIX.-THE YEAR 1843.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. - | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffe-Wheat flour, State ...bbl. | 8469 | \%4 43a\$450 | \$4 75 | 8500 | \$500a\$5 12 | 8531 | \$5 62 | \$4 87a\$5 00 | 1\$4 8las 87 | \$4 43 | \$4 56a\$4 62 | 8462 |
| Rye flour, fine...... do | $325 a 337$ | $300 a 312$ | … $\$ 325$ | 3.1298325 | $287 a 312$ | $312 a \leq 325$ | $3370 \$ 362$ | $312 a 350$ | $300 a 325$ | $2814 \$ 312$ | $300 a 312$ | 31248325 |
| Corn meal, Jersey.... do. | $256 a 262$ | $250 a 262$ | $243 a 262$ | $250 a 275$ | $262 a 287$ | $281 a 300$ | $287 a 312$ | $287 a 325$ | $281 a 300$ | $281 \pi 287$ | 2751281 | $262 \sim 275$ |
| Wheat, prime, whito bush.. | 87a. 90 | $85 a 90$ | $84 a 85$ | $90 a 95$ | $100 a 105$ 50 | $105 \ldots$ | $118 a 120$ | $100 a 105$ | $100 a 102$ | $92 a \quad 97$ | $95 a<00$ | 160 a 105 |
| Rye ....-.........d. do... | 60 | 54 |  |  | $57 a 58$ |  | $69 a \quad 70$ | 65 | $64 a 65$ |  | 68 .. | $63 a 64$ |
| Oats, State, northern do... | $33 a \sim 34$ | $29 a 30$ | $32 a 33$ |  | $27 a 30$ | $\begin{array}{ll}29 a & 31 \\ 59\end{array}$ | $\begin{array}{ll}27 a & 29 \\ 57 & 58\end{array}$ | $29 a 30$ | $27 a \sim 88$ | $25 a 27$ | $29 a 30$ | $30 a 32$ |
| . Corn, worthern....... do... | $\begin{array}{ll}57 a & 60\end{array}$ |  | $48 a 49$ | $53 a 54$ | $53 a 55$ | $58 a$ 59 <br>   <br> 18  | 57 a | 56 | $57 a$ | $51 a \quad 59$ | - 56 | $56 a \quad 57$ |
| Candles-Mould | ${ }^{9} \boldsymbol{a}$ | $9 a 11$ | $9 a \quad 11$ | 9 a . 11 | 9 ar 12 | 9 ar 12 | 9312 | $9 a \quad 12$ | $\begin{array}{ll}9 a & 11\end{array}$ | 9a 11 | 92.11 | $9 a \quad 11$ |
| Sperm................................ | - $22 a \sim 25$ | ${ }_{2}^{20 a} 24$ | $\begin{array}{ll}20 a & 24\end{array}$ | 20a 23 |  | $220 \sim 25$ | $24 a r$ | $26 a-8$ | 28a 30 | 31ar 33 | 43a 34 | $32 a 34$ |
| Coal-Anthracite.................. ton.. | $500 a 650$ | $450 a 600$ | $450 a 550$ | $450 a 600$ | $450 a 600$ | $450 a 525$ | $450 a 500$ | $450 a 500$ | $475 a 550$ | $450 a 525$ | $450 a 550$ | $500 a 600$ |
| Liverpoot..............chaldron.- | $700 a 775$ | $700 a 750$ | $650 a 700$ | $700 a 795$ | $700 a 725$ | $700 a 725$ | $750 a 775$ | $700 a 800$ | $775 a 850$ | $850 a 900$ | $1050 \pi 11,00$ | $1000 a 1050$ |
| Coffe-Brazil ...................... lb. . | 6arr ${ }^{6}$ | $7 a \quad 9$ |  | $6 a r 8$ | $6 a r 9$ | $6 a-8$ | $7 a r 8$ | $7 \begin{array}{lr}7 a \\ 8\end{array}$ | $7 a r$ | $7 a \quad 8$ | $6 a \quad 7$ | $6 a \quad 7$ |
| ¢ Java...................... do... | ${ }^{-} 10 a r 12$ | $10 a \quad 12$ | $11 a r \mid 12$ | $11 a \quad 12$ | $\begin{array}{ll}11 a & 12\end{array}$ | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a$ 12 <br> 12  | $\begin{array}{ll}11 a & 12 \\ 10 & \end{array}$ | 11 | 11 | $10 a \mathrm{ll}$ | $10 a 11$ |
| Copper-Pig . . . . . . . . . . . . . . . . do | $16 a \quad 17$ | $17 a \quad 18$ | $17 a \quad 18$ | 17218 | $17 a \quad 18$ | .17a 18 | $16 a \quad 17$ | $16 a \quad 17$ | $36 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a 17$ |
| Sheathing............... do. | $22 a \quad 23$ | $21 a \quad 22$ | $21 a \quad 22$ | $22 a \quad 23$ | $21 a \quad 22$ | $21 a 4$ | $20 a \sim 1$ | $20 a \quad 21$ | $20 a \quad 21$ | $20 a \quad 21$ | $21 a \quad .22$ | $21 a 22$ |
| Cotton, middling upland .......... do. |  |  |  |  | 7 | 7 | 7 | $5 a-6$ | 6 | $7 a r$ | 7 | $7 a 8$ |
| Fish-Dry cod ...................cwt.. | 200 | $200 a 212$ | $200 a 212$ | 212 | 250 | 275 | 275 | $287 a 300$ | $275 a 287$ | 2370250 | 250 | $262 a 268$ |
| Mackerel, No.1............. ${ }^{\text {bbl.. }}$ | $762 a 775$ | $762 a 775$ | $775 a 787$ | 800 | $850 a 875$ | 9 ¢5a 950 | 950 | .... 1100 | $1075 a 1100$ | 1025 | $975 a 1000$ | $1025 a 1050$ |
| Flax-Russian ......................lb.. | $8{ }^{81} 11$ | $8{ }^{8 a} 11$ | ${ }_{8}^{8}$ | $8 a \quad 11$ | $8{ }^{8 a} 111$ | $8 a \quad 11$ | $8 a \quad 11$ | $8{ }_{8} 111$ | $8 a 11$ | $83 \quad 11$ | $8 a 11$ | $8 a 11$ |
| Anserican.................. do.. | 8. |  | 8 \% | $7{ }^{7} \times$ | $7 a r 8$ | $7 a \quad 8$ | $7 a r$ | $74 \%$ | $7 a \quad 8$ | $8{ }_{8} 9$ | $8 a \quad 9$ | $8{ }^{8} 9$ |
| Fruit-M. R. raising. . . . . . . . . . . . box. . | $150 \ldots$ |  | $160 a 165$ | 162 a 167 | $167 a 170$ | $160 a 165$ | $162 a 165$ | 1689170 | $200 \ldots$ | 200. | 170 .. | 777. |
| Figs, Smyraa......................... | 6a 10 | 6a 10 | 7a 9 | $7{ }^{7} 9$ | $7 a$ 29 | $7 a^{7} 9$ | $7{ }^{7} 59$ | $7 a r 8$ | $\begin{array}{rrr}7 a & 9\end{array}$ | $7 a^{7} \quad 9$ | $\begin{array}{r}7 a \\ \\ \hline 50\end{array}$ | $14 a 16$ |
| Furs, beaver, noithern............. do.. | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 350$ |
| Glass, American ................ 50 feet. | $275 a 300$ | ${ }_{2} 75 a 300$ | 2750300 | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 a 300$ | $275 \sim 300$ | - $275 a 300$ |
| Gunpowder-American.............lb.. | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 \pi 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ | $275 a 500$ |
| English ............. do.. | $73 a 75$ | $73 a 75$ | $73 a 75$ | 73175 | $73 a \quad 75$ | $73 a \sim$ | $73 a-75$ | $73 a \quad 75$ | $73 n 75$ | $73 a 75$ | -73a 75 | 73 a 75 |
| Hides, Buenos Ayres............... do |  | $11 a \quad 12$ | 11.a 12 | $11 a \quad 12$ | 11a 12 | 11a $1 \stackrel{\sim}{2}$ | 12a 13 | 13 | $13 a \quad 14$ | 13 ll | 13 | $12 a 13$ |
| Hops. | $\begin{array}{ll}10 a & 12\end{array}$ | 9 ar 11 | $9 a \quad 11$ | $9 a \quad 12$ | $9 a \quad 12$ | $9 a 12$ |  |  |  | $9 a \quad 12$ | $6 a r$ | 76.8 |
| Indigo, Manilla . . . . . . . . . . . . . . . . do | $65 a 100$ | $65 a 110$ | $65 a 110$ | $70 a 105$ | $70 a .105$ | 50a 100 | $60 a 105$ | $60 a 100$ | $65 a 105$ | $70 a 105$ | $70 a 105$ | $70 a 105$ |
| Iron-Scotch pig. . . . . . . . . . . . . . . ton | $2700 a 2750$ | $2700 a 275027$ | $2700 a 2750$ | $2500 a 2700$ | 250032700 | $2500 a 2600$ | $2250 a 2400$ | $2250 a 2400$ | $2250 a 2400$ | $2500 a 2600$ | $2700 a 2900$ | $3000 a 3200$ |
| Common English bar. . . . . . do. | $5750 a 6000$ | $5750 a 6000$ | $5750 a 6000$ | $5750 a 6000$ | 5500 as7 50 | $\cdots 5500$ | 5500 | 5500 | 5500 | 5750 | .. 5750 | . 57.50 |
| - Shect, Russia ................ Ib | $11 . a 12$ | 11a. 12 | 11.a 12 | $11 a, 12 \mid$ | 11a 12 | 11a 14 | $12 a \quad 13$ | 13 | $13 a \quad 14$ | $13 a 14$ | $\cdots \quad 13$ | $12 a \cdot 13$ |
| Leather, hemlock, sole ............ do... | $16 a \quad 17$ | $16 a 17$ | ].5a 16 | $15 a 16$ | $15 a 16$ | $15 a 16$ | 1Ga 17 | $\begin{array}{ll}17 a & 18\end{array}$ | $17 \ldots$ | $16 a r 7$ | $16 a \quad 17$ | $16 a \quad 17$ |
| Liquors-Cognae brandy ...........gal. . | $175 a 250$ | $175 a 250$ | $175 a 250$ | $175 a 250$ | $175 a 250$ | $175 a 250$ | $175 a 250$ | $175 a 225$ | $175 a 225$ | $225 a 240$ | $225 a 250$ | $230 a 256$ |
| Domestic whiskey.......do... | $21 a \quad 22$ | 19 a 21 | $19 a 20$ | $18 a 20$ | $20 a 21$ | $23 a 24$ | $22 a 33$ | $23 a \sim 24$ | $23 a \quad 24$ | $23 a \sim 24$ | $23 a 25$ | $23 a \quad 24$ |
| Molasses-New Orleans ............ do... | $19 a \cdot 20$ | $18 a 19$ | $18 a$ | 20 | $21 a 22$ | $22 a$ | $\begin{array}{ll}22 a & 23\end{array}$ | 250 | ${ }^{29} 931$ | $\stackrel{27 a}{ } 28$ | $23 a 26$ | $23 a \quad 24$ |
| Muscovado............. do | 18 18 19 |  | $17 a 18$ | 19 | 19a 22 | 22 a 23 | $22 a 3$ | $23 a \sim 25$ | $26 a \quad 27$ | 250 | 22024 | $22 a 24$ |
| Havana . . . . . . . . . . . . . . do | $16 a 17$ |  | - 16 | 17 | $18 a 19$ | $19 a \quad 20$ | $17 a 20$ | $19 a \quad 23$ | $20 a \quad 25$ | $21 a 4$ | $19 a \quad 22$ | $20 a 22$ |
|  |  | $\begin{array}{rr}4 a & 5 \\ 10 a & 12\end{array}$ | $\begin{array}{ll}47 & 5 \\ 10 a & 12\end{array}$ | $4 a \quad 5$ | $\begin{array}{rr}4 a & 5 \\ 10 a & 19\end{array}$ | $\begin{array}{rrr}4 a & 5 \\ 10 a\end{array}$ | $4{ }^{4} 5$ | $4 \begin{array}{cc}4 & 5 \\ 10 a & \end{array}$ | $\begin{array}{rr}4 a & 5 \\ 10 a & 19\end{array}$ | $4 a \quad 5$ | $4 a \quad 5$ | $4 a \quad 5$ |
| for Frrought. ..................do. | $10 \pi \quad 12$ | 10a 12 | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a 12$ | $10 a$ 12 <br> 27  | $10 a 12$ | 10a 12 | $10 a 12$ | $10 a 12$ | $10 a-12$ | $\begin{array}{ll}10 a & 12\end{array}$ | $10 a 12$ |
| Naval stores Stispiritg turpe | -870 | $33 a 34$ | $30 a 320$ | $30 a 31$ | $35 a, 37$ | $\begin{array}{ll}33 a & 36 \\ 70 a & 16\end{array}$ | $\begin{array}{rrr}29 a & 31 \\ 70 a & 106\end{array}$ | $\begin{array}{lll}30 a & 31 \\ 70 a & 1 & 00\end{array}$ | $\begin{array}{rrr}38 a & 40 \\ 65 a & 100\end{array}$ | $38 a$ 39 <br> $65 a$ 1 <br> 100  | $\begin{array}{ll}38 a & 10 \\ 75 a & 100\end{array}$ |  |
|  | $87 a 112$ | $87 a 112$ | $81 a 100$ | $81 a 100$ | $87 a 1 \mathrm{C6}$ | 70al 16 | $70 a 106$ | $70 a 100$ | $63 a 100$ | $65 a 100$ | $75 a 1001$ | 65093 |



 per pound; port wine, 50 cts . per gallon; seoteh pig iron, $\$ 2020$ per ton. The intiuence of the tanff of 1842 was felt in the better pricos which provalled toviads the close of 1843.

The range of prices of staple articles in the New York market at the beginning of cach month, in cach year, from 1825 to 1863.
No. XX.-THE YEAR 1844.*


| val stores-Spirits turpentine ...gal. . <br> Rosin, common ......bbl. | $\begin{array}{ll} 33 a & 35 \\ 62 a & 93 \end{array}$ | $\begin{array}{ll} 33 a & 34 \\ 60 a & 85 \end{array}$ | $\begin{array}{ll} 33 a & 34 \\ 60 a & 85 \end{array}$ | $\begin{array}{ll} 34 a & 35 \\ 65 a & 8 J \end{array}$ | $\begin{array}{ll} 33 a & 35 \\ 63 a & 80 \end{array}$ | $\begin{array}{ll} 31 a & 331 \\ 60 a & 80 \end{array}$ | $\begin{array}{ll} 30 a & 32 \\ 55 a & 75 \end{array}$ | $\left\|\begin{array}{ll} 3.2 a & 36 \\ 58 a & 75 \end{array}\right\|$ | $\begin{array}{ll} 38 a & 39 \\ 58 a & 75 \end{array}$ | $\begin{array}{ll} 37 a & 39 \\ 58 a & 75 \end{array}$ | $\begin{array}{ll} 35 a & 37 \\ 58 a & 75 \end{array}$ | $\begin{array}{ll} 35 a & 37 \\ 58 a & 70 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale, southern .............gal.. |  | $\begin{array}{ll} 60 a & 8 \\ 38 a & 40 \end{array}$ | $\begin{array}{ll} 60 a & 85 \\ 35 a & 36 \end{array}$ |  | $\frac{69}{35}$ | $\begin{aligned} & 602 \\ & 34 \end{aligned}$ |  |  | $38$ | $\begin{array}{ll} 58 a & 75 \\ 37 a & 38 \end{array}$ | $36$ | $\begin{array}{ll} 58 a \\ 33 a & 70 \\ 35 \end{array}$ |
| Whale, manu | 50a | - 53 | 50a 53 | 50 | 48a. 50 | 50 | - 50 |  | $59 a$ | $50 a$ |  |  |
| Sperm, | 78080 | 85 B | 86 | 91 | $93 a^{\text {a }} 94$ | 90 | 90 | 90 | $96 a \quad 98$ | 95 | 95 | $90 a$ |
| Sperm, m | 85 | 85 | 87 | 95 | \% | 95097 | $\begin{array}{ll}95 \square & 97\end{array}$ | 95 a |  |  |  |  |
|  | $87 a$ | $87 a-90$ | $\begin{array}{ll}87 a & 90\end{array}$ | 90a 95 | ${ }^{90 a} 9$ | ¢9a 95 | ${ }^{95 a} 988$ | 93 aba | $93 a$ 97 <br>   <br>   | 90a 95 | $99 a$ 95 <br> 80  | 90a 93 |
| Linse | $80 a 85$ | 80 | $\begin{array}{ll}85 a & 87\end{array}$ | ${ }^{82 a} 87$ | $70 a 72$ | 74.35 | 73, 76 | 793 |  | $70 a 72$ |  |  |
| aints, red lead | $5 a$ | ${ }^{5 a}$ | 5 | $5 a$ | $5 a$ | 5. | ${ }^{51} 6$ | 5a 6 | $5 a$ | $5 a$ | $5 a$ | $5 a{ }^{6}$ |
| ovisions-Pork, | $1000 a 1025$ | $925 a 92$ | ${ }^{9} 25 a 962$ | 950a 956 | $900 a 912$ | 850a 862 | 862 | 1000 | 9370950 | $900 a 912$ | $893 a 900$ |  |
| Pork, prime | $800 a 825$ | $725 a 762$ | $725 a 762$ | 725 | $709 a 706$ | 6 37065.8 | 662 | 812 | $787 a 800$ | $750 a 762$ | $687 a .700$ | $687 a 700$ |
| Beef, mess, | $612 a 650$ | $600 a 625$ | $587 a 625$ | $587 a 637$ | $550 a 600$ | 500a $5=0$ | $500 a 5.5$ | $500 a 562$ | $500 a 575$ | $500 a 550$ | $500 a 525$ | $550 a 675$ |
| Beef, prime | $412 a 450$ | $400 a 425$ | $387 a 425$ | $387 a 425$ | 3 50a 400 | $300 a 350$ | $300 a 325$ | $300 a 350$ | $300 a 350$ | $300 a 325$ | $300 a 400$ | $350 a 475$ |
| Picliled hams .......... 1 lb | $4{ }^{4}$ | 5 .... |  | $4{ }^{4} 5$ | $4 \ldots$ | 3 | $3 \ldots$ | ${ }^{3} \ldots$ | $3{ }^{3}$ | 3 a | $3{ }^{3}$ | $4{ }^{4} 6$ |
| Pickled shoul | 5 | 5 | $5 a \quad 7$ | $\begin{array}{ll}2 a & 3 \\ 6 a & 7\end{array}$ | $2 a$ | $5 a$ |  |  |  |  |  |  |
| Lard Butte | $\begin{array}{rr} 5 a \\ 8 a & 7 \\ \hline \end{array}$ | $\left.\begin{array}{rr} 5 a & 7 \\ 8 a & 12 \end{array} \right\rvert\,$ | $\begin{array}{rr} 5 a & 7 \\ 8 a & 12 \end{array}$ | $\begin{array}{rr} 6 a & 7 \\ 8 a & 12 \end{array}$ | $\begin{array}{rr} 5 a & 7 \\ 8 a & 12 \end{array}$ | $\begin{array}{rr} 5 a & 6 \\ 8 a & 10 \end{array}$ | $\left.\begin{aligned} & 5 a \\ & 8 a \cdot 10 \end{aligned} \right\rvert\,$ | $\begin{array}{rr} 5 a & 6 \\ 8 a & 10 \end{array}$ | $\begin{array}{rl} 5 a \\ 8 a & 6 \\ 811 \end{array}$ | $\begin{array}{rr} 5 a & 6 \\ 9 a & 14 \end{array}$ | $\left.\begin{array}{rr} 5 a & 6 \\ 9 a & 13 \end{array} \right\rvert\,$ | $\begin{array}{rr} 5 a \\ 12 a & 6 \\ 14 \end{array}$ |
| Chees |  | $4{ }^{4}$ | $4{ }^{4}$ |  | 4 a | $3 a$ |  | 3a |  |  |  |  |
| Rice, ordinary | 295300 | $250 a 287$ | 2.50a 287 | $243 a 300$ | $287 a 325$ | 2751325 | $300 a 331$ | $312 a 350$ | $337 a 362$ | $287 a 325$ | $300 a 350$ | $12 a 362$ |
| Salt-Liverpool, | $137 a 147$ | $137 a 145$ | $137 a 345$ | $145 a 152$ | $140 a 147$ | $130 a .140$ | $135 a 145$ | $140 a 150$ | $140 a 150$ | $128 a 140$ | $125 a 135$ | 1335145 |
| Clover | $9 a \quad 10$ | 10a 11 | $9 a \quad 10$ | $9 a \quad 10$ | $7 a$ | $7 a$ | 7 a | 7 a | 7 F |  |  |  |
| Timothy | 0a1400 | 500 | $1450 a 1550$ | $1450 a 1600$ | 120021400 | $1100 a 1400$ | $1100 a 1400$ | $1200 a 1300$ | $1.100 a 1300$ | $000 a 1300$ | 000 | $1003 a 1200$ |
| heetings-Russia | $000 a 1050$ | $1000 a 1050$ | $1000 a 1050$ | 10031050 | $1000 a 1050$ | $1000 a 1050$ | 1000a10 50 | $1000 a 1050$ | 000al0 50 | $000 a 1050$ | 00al0 50 | $1000 a 1059$ |
| Russia, brown .........d. | $750 a 775$ | $750 a 775$ | $750 a 775$ | $750 a 775$ | $750 a 775$ | $750 a 809$ | $750 a 809$ | $750 a 800$ | $750 a 809$ | $750 a 800$ | $800 a 825$ | $800 a 825$ |
| ap-New York ......................... | $5{ }^{5}$ | $5 a$ | $5 a \quad 7$ |  | 3 a | $3{ }^{3}$ | $\begin{array}{ll}3 a & 7\end{array}$ | 3 la |  |  |  |  |
| Castile | 11 | 1.0 | 9a 10 |  |  | 9 .... | $9 a \quad 10$ | 9 ar 10 | $8{ }^{8}$ |  |  |  |
| -Pepper | $9 a \quad 10$ | 10 | 10 |  | 10 | 11 | '10a 11 | 10 |  | 10 | 10 | 10 |
| Nutmegs | 78380 | $80 a{ }^{81}$ | $86 a{ }^{87}$ | $97 a 100$ | $110 a 112$ | 110 | 110 | $105 a 106$ | 110 | 110 | $108 a 109$ | 106 |
| - Jamaica r | $100 a 150$ | $100 a 150$ | $100 a 150$ | ${ }_{1} 62 a \cdot 165$ | 11830175 | $150 a 175$ | $150 a 175$ | $150 a 1.75$ | $150 a 175$ | $150 a 175$ | $150 a 175$ | $150 a 175$ |
| Gin, Holland | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a$ | $1.20 a 125$ | $120 a$ | $120 a 125$ | $120 a 125$ |
| gars--New Orl | $6{ }_{6}$ | 6 | $5{ }^{5}$ | 6 | $6 a$ | 6 |  | 5 |  | $6{ }^{6}$ |  |  |
| Cuba. | $6{ }^{6}$ |  | $6{ }^{6}$ | 6 | ${ }^{6 a}$ | 6 | 1 |  |  |  | $6 a$ | $5 a$ |
| Refined w | 12 | 1.1 | 11 |  | ${ }_{6}^{11}$ |  | 11 | 11 |  | 11 |  | 11 |
| -American | 6 | 6 | 6 |  |  |  | $6 a$ |  |  |  |  |  |
| ${ }^{\text {a }}$ Tens-Young Hy | $7{ }^{7} 8$ | $7{ }^{\text {a }}$ | 7 | $7 a$ 8 |  | $7 a$ |  |  |  |  |  |  |
| ${ }^{\text {T }}$ Tens-Young Hy | $\begin{array}{ll} \begin{array}{ll} 32 a & 90 \\ 21 a & 50 \end{array} \end{array}$ | 32 a 80 <br> $25 a$ 50 | $30 a$ 70 <br> $22 a$ 50 <br> 3  | $\begin{array}{ll}30 a & 75 \\ 22 a & 50 \\ & \\ \end{array}$ | $\begin{array}{ll} 35 a & 85 \\ 21 a & 57 \end{array}$ | $35 a$ 85 <br> $21 a$ 57 <br>   | $\begin{array}{ll}35 a & 85 \\ 200 & 57 \\ & \end{array}$ | $\begin{array}{ll} \\ \\ 20 a & 90 \\ 20 & 57\end{array}$ | 45a 1100 $20 a$ 20 | $30 a$ $17 a$ 100 60 | $\begin{array}{ll} 38 a & 85 \\ 17 a & 60 \end{array}$ | $\begin{array}{ll} 36 a & 85 \\ 17 a & 50 \end{array}$ |
| Souperial | $30 a \quad 90$ | 30a. 90 | $31 a 75$ | $\begin{array}{ll}31 a & 75\end{array}$ | 30a 95 | 3 a | 30a 95 | 359 | 40a 100 | 40a 100 | $40 a 100$ | $40 a 100$ |
| coo-Kenta | $2 a \quad 6$ | $2 a$ | $3 a$ | 3 a | $2 a$ | $2 a$ | $2 a$ | $2 a$ | $2 a$ | $2 a$ | $2 a$ | $2 a 6$ |
| Manu | 10 a 15 | 10a 15 | $\begin{array}{ll}10 a & 15\end{array}$ | 10a 15 | $10 a 15$ | 10 a | $10 a$ 15 | $10 a 15$ | $10 a 15$ | $10 a 15$ | $\begin{array}{ll}10 a & 15\end{array}$ | $10 a 15$ |
| Whalebonc, pol | $57 a 60$ | 50 | 35.40 | 30 a 35 | $29 a \quad 34$ | $23{ }^{23} \quad 30$ | $36 a \quad 38$ | $48 a \quad 50$ | $47 a 50$ | $37 a$ | 35a 37 | $41 a 42$ |
| Wiue-Port | $50 a 125$ | $87 a 125$ | 75.125 | 651125 | -65a 125 | $6{ }^{65 a} 200$ | 650200 | 659200 | 690200 | 450150 | $\begin{array}{llll}45 a & 150\end{array}$ | $45 \pi 150$ |
| Madeira | $75 a 250$ | $100 a \leq 50$ | $100 a 250$ | $100 a 250$ | $100 a 250$ | $100 a 250$ | $100 a 250$ | $103 a 250$ | $70 a 250$ | $70 a 200$ | $70 a 200$ |  |
| Clire | $1300 a 2000$ | 13 00a:200 | $1300 a 2000$ | $1300 a 2000$ | 1300 a 2000 | $1300 a 2000$ | $1503 a 2000$ | 20 0032500 | $2003 a 2500$ | $2000 \pi 2500$ | $2000 a 2500$ | $2000 a 2500$ |
| Wool-Com | 25027 | $27 a$ | $27 a$ | $27 a 29$ | 270 | $\begin{array}{lll}27 a & 29\end{array}$ | 27029 | Wa 37 | $\begin{array}{ll}35 a & 37\end{array}$ | $32 \times 34$ | 3?a 34 | 28 a 30 |
| 4 blood | 32. | $36 a \quad 38$ | $36 a .38$ | 36 al | 34 a | 34436 | $\begin{array}{ll}34 a & 35\end{array}$ | 38 a | 383 40 | $36 a \quad 38$ | $36 a$ | 32234 |
| Merino | $\begin{array}{ll}36 a & 38\end{array}$ | 40 a 42 | $40 a \quad 42$ | 40a. 42 | $\begin{array}{ll}33 a & 40\end{array}$ | $\begin{array}{ll}33 a & 40\end{array}$ | 38 a 40 | $42 a \quad 43$ | $42 a 43$ | $40 a 42$ | 40242 | $37 a 38$ |
| Pulled, No. 1 | 23a 30 | 30a 31 | $30 a 31$ | $30 a \quad 31$ | 31232 | 31232 | 31032 | $3 \bar{a} \cdot 36$ | $\begin{array}{ll}35 a & 36\end{array}$ | $34 a 3$ | $34 a 35$ | $32 a 33$ |




No. XXI.-THE YEAR 1845.*


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Naval stores-Spirits turpentine . . .gal. . \& \(36 a \quad 37\) \& \(37 a 39\) \& 35.36 \& \(39 a \quad 40 \mid\) \& \(\left\lvert\, \begin{array}{ll}41 a \& 43\end{array}\right.\) \& \(40 a 42\) \& \(37 a 39\) \& 40a. 42 \& \(40 a \quad 431\) \& \(40 a \quad 421\) \& \(65 a 75\) \& \(63 a 65\) \\
\hline Rosiu, common......bbl.. \& 58 a \% 70 \& 55. \& \(50 a \quad 60\) \& \(60 a 75\) \& \(65 a \quad 75\) \& \(5 \overline{3} a \quad 70\) \& \(54 a \quad 70\) \& \(53 a \quad 70\) \& 5\%a 70 \& \(57 a \quad 70\) \& 80 a 90 \& \(100 a 115\) \\
\hline Oils-Whale. . . . . . . . . . . . . . . . . .gat. \& 32 a \& 31 \& 30 a \& \(31 a 32\) \& \(33 a \quad 34\) \& 33 \& \(35 \square 36\) \& 34 \& \(33 a \quad 34\) \& 33 \& 32 \& 32 \\
\hline Sperm, summer . . . . . . . . . . do. \& \(87 a 92\) \& 88 \& 83 \& \(88 a 90\) \& 90 \& 90 \& 90 \& 90 \& 90 \& 90102 \& 90 \& 90 \\
\hline Sperm, winter.............. do \& 92 ar \& \(90 a \quad 92\) \& 90 \& 90 \& \(92 a 95\) \& \(93 a \quad 95\) \& 95 \& \(95 a \quad 96\) \& 95a \({ }^{\text {'97 }}\) \& \(95 a \quad 97\) \& \(95 a \quad 97\) \& 95 \\
\hline Olive . . . . . . . . . . . . . . . . . . . do \& \(90 a \quad 95\) \& 90 \& 90 \& \(90 a \quad 92\) \& \(92 a \quad 95\) \& 92 a \& \(92 a \quad 95\) \& \(90 a 19\) \& \(90 a 89\) \& \(90 a \quad 92\) \& \(87 a \quad 90\) \& \(85 a \quad 90\) \\
\hline Linseed.......... . . . . . . . . do \& \(70 a \quad 73\) \& \(70 a \quad 73\) \& \(73 a \quad 75\) \& \(74 a \quad 75\) \& 80 \& \(72 a \quad 75\) \& \(66 a 68\) \& 75 \& \(74 a 80\) \& 74 \& 74 \& 75 \\
\hline Paints, red lead..................... 1 lb \& \(5 a 6\) \& \(5 a r 6\) \& \(5 a \quad 6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a \quad 6\) \& \(5 \pi \quad 6\) \& \(5 a \quad 6\) \\
\hline Provisions-Pork, mess . .......... bbl \& \(925 a 937\) \& 1000 \& 1012 \& 127501400 \& 12681362 \& \(1237 a 1300\) \& \(1250 a 1300\) \& \(1262 a 1312\) \& \(11350 a 1412\) \& \(1375 a 1400\) \& \(1381 a 1387\) \& 137513137 \\
\hline Pork, prime ......... do \& \(712 a 718\) \& \(787 a 793\) \& \(787 a 800\) \& \(975 a 1100\) \& \(956 a 1050\) \& 92501000 \& 9501050 \& 9751062 \& \(1050 a 1112\) \& \(1050 a 1100\) \& 102541062 \& \(1012 a 1056\) \\
\hline Beef, mess \& \(550 a 700\) \& 6750725 \& \(700 a 750\) \& \(850 a 900\) \& \(875 a 950\) \& \(825 a 900\) \& 8750925 \& 9000975 \& \(985 a 975\) \& \(875 a 900\) \& \(725 a 775\) \& \(775 a 825\) \\
\hline Beef, prime .......... do \& \(350 a 500\) \& \(475 a 512\) \& \(500 a 525\) \& \(5.50 a 600\) \& \(575 a 650\) \& 5.25a 600 \& \(575 a 600\) \& 5751600 \& \(575 a 600\) \& 500 \& \(425 a 475\) \& 4751525 \\
\hline Smoked hams...........lb \& \(5 a 9\) \& \begin{tabular}{ll}
\(5 \pi\) \& 9 \\
\hline
\end{tabular} \& \(\begin{array}{rl}9 a \& 10\end{array}\) \& 8 8 10 \& . 8 a 10 \& \(8 a \quad 10\) \& 6. \& \& \& \& \& \\
\hline Lard................ . . do. \& 6 \& \(6 a \quad 7\) \& \(6 a \quad 7\) \& 8 \& \(7 a r 8\) \& \(7 a \quad 8\) \& \(7 a \quad 8\) \& \(7 a \quad 8\) \& \(7 a \quad 8\) \& \(7 a 8\) \& 8 \& \\
\hline Butter, western dairy do.. \& \(9 a \quad 13\) \& \(10 a \quad 19\) \& 12 ar \& 129 \& 12a 14 \& \(11 a r \mid 13\) \& \(11 a \quad 13\) \& \(\begin{array}{rr}15 a \& 16 \\ 50\end{array}\) \& \(\begin{array}{ll}15 a \& 16\end{array}\) \& \(\begin{array}{ll}15 a \& 16\end{array}\) \& \(\begin{array}{ll}15 a \& 17\end{array}\) \& \(15 a 17\) \\
\hline Cheese, American ....do.. \& 5ar \({ }_{2} 8\) \& \(6 a r\) \& \({ }^{79}{ }^{7} 98\) \& \(7 a\)
3
3 \& \begin{tabular}{rrr}
\(6 a\) \& 8 \\
3 \& \\
\hline 08
\end{tabular} \& \(6 a\)
350 \& \(\begin{array}{rrr}6 a \& 7 \\ 350 a\end{array}\) \& \(\begin{array}{rrr}5 a \& 6 \\ 350 a \& 4 \& \\ 150\end{array}\) \& 6a 7 \& \(6 a r\)
4
\(47 a\) \& \(7 a r 8\) \& 7a \({ }^{7} 80\) \\
\hline Pice, ordinary .....................cwit.. \& \(287 a 337\) \& 2693050 \& \(395 a 350\) \& \(337 a 362\) \& \(350 a 381\) \& \(\begin{array}{llll}350 a \& 4 \& 00 \\ 1 \& 35 a\end{array}\) \& \(350 a\)
1500
\(135 a\) \& \(350 a 400\) \& \(412 a 437\) \& \(437 a 450\) \& \(450 a 475\) \& \(450 a 475\) \\
\hline Salt-Liverpool, fne..............sack.. \& \(137 a 145\) \& \(132 a 140\) \& 1322140 \& \(135 a 142\) \& \begin{tabular}{r|rr}
\(128 a\) \\
\hline \(26 a\) \& 135 \\
\& \\
27
\end{tabular} \& \(\begin{array}{rrr}135 a \& 147 \\ 95 a \& 26\end{array}\) \& \begin{tabular}{rrr}
\(135 a\) \& 1 \& 47 \\
\(24 a\) \& 25 \\
\& \\
\hline
\end{tabular} \&  \& 1359142 \& \(130 a 135\) \& \(130 a\)
133
33 134 \& \(135 a 142\)
\(35 a\)

10 <br>

\hline Turk's Islaud. . . . . . . . . . . . . . . bush. \& $24 \cdots \cdots$ \& 24. \& $24 . \cdots$ \& $\begin{array}{rr}26 a & 27 \\ 6 a & 7\end{array}$ \& $\begin{array}{rr}26 a & 27 \\ 6 a & 7\end{array}$ \& $\begin{array}{rr}25 a & 26 \\ 6 a & 7\end{array}$ \& $\begin{array}{rrr}24 a & 25 \\ 6 a & 7\end{array}$ \& $$
\begin{array}{ccc}
27 & \cdots & \cdots \\
6 a & 8
\end{array}
$$ \& ${ }^{27} \times \cdots \cdots$ \& $\begin{array}{rr}30 a & 31 \\ 8 a & 9\end{array}$ \& $\begin{array}{rr}33 a & 34 \\ 9 a & 10\end{array}$ \& $\begin{array}{ll}35 a & 40 \\ 10 a & 11\end{array}$ <br>

\hline Timothy ............... tierce \& 100021200 \& $1000 a 1200$ \& 10754200 \& $1000 a 1200$ \& $900 a 1200$ \& $900 a 1200$ \& $950 a 1200$ \& L2 00a1400 \& $1300 a 1700$ \& $1200 a 1600$ \& $1200 a 1500$ \& $1500 a 1600$ <br>
\hline Sbeetings--Russia, white........piece. \& 1000 \& $950 a 10 \mathrm{CO}$ \& $950 a 1000$ \& 9501000 \& 9501000 \& $950210^{\circ} 00$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& $900 a 950$ \& 9009950 <br>
\hline Russia, brown..........do.. \& $800 a 825$ \& 8091850 \& $800 a 850$ \& $800 a 850$ \& $800 a 850$ \& $800 a 850$ \& $800 a 850$ \& $800 a 850$ \& $800 a 850$ \& $800 a 900$ \& $800 a 900$ \& $800 a 900$ <br>
\hline Soap-New York.................. . Ib \& $4 a \quad 7$ \& $4 a \quad 7$ \& $4 a \quad 7$ \& $4 a \quad 7$ \& $3 a \quad 5$ \& $3 a \quad 5$ \& 3 a 5 \& 3 a 5 \& $3 a 5$ \& $3 a \quad 5$ \& 4 a 6 \& $4 a \quad 6$ <br>
\hline Castile ..................... do \& 8 \& 8 \& 8 \& 8 \& $8 a r 9$ \& $8{ }^{8} \quad 9$ \& $8 a \quad 9$ \& $8 a \quad 9$ \& 8 \& 8 \& 8 \& 8 <br>
\hline Spices-Pepper.................... do \& 10 \& 10 \& 10 \& 10 \& 10 \& $10 \ldots$ \& 10 \& 10 \& 10 \& 1.0 \& 10 \& 10 <br>
\hline Nutinegr . . . . . . . . . . . . . . . do \& $105 a 107$ \& 104 \& 115 \& 112 \& $111 a 112$ \& $105 a 108$ \& $103 a 105$ \& $110 a 120$ \& $120 a 125$ \& $130 a 135$ \& $140 a 145$ \& $142 a 145$ <br>
\hline Spirits-Jamaica rum .............. .jal \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ <br>
\hline Gin, Holland . . . . . . . . . . . . do \& 1209125 \& $120 a 125$ \& $120 a 125$ \& $120 a 125$ \& $120 a 125$ \& $120 a 125$ \& $120 a 125$ \& 120125 \& $120 a 125$ \& $120 a 125$ \& $125 a 130$ \& $125 a 130$ <br>
\hline Sugars-New Orleans.............. . $\mathrm{lb}^{\text {b }}$. \& $3 a 5$ \& $3 a \quad 5$ \& $4 a \quad 6$ \& $6 a \quad 7$ \& $5 a \quad 7$ \& $\begin{array}{ll}4 a & 7\end{array}$ \& $5 a r$ \& $5 a \quad 7$ \& 7 \& $\begin{array}{ll}6 a & 7\end{array}$ \& $6 a \quad 7$ \& $5 a \quad 7$ <br>
\hline Muscovado ............... do. \& $5 a 6$ \& $4 a \quad 6$ \& $4 a \quad 6$ \& \& \& $5 a r 8$ \& $\mathrm{bar}_{5} 7$ \& $6 a r$ \& 7 \& $6 a .7$ \& 6 ar 7 \& $6 a .7$ <br>
\hline d. Loaf . . . . . . . . . . . . . . . . do \& 11 \& 11 \& 11 \& 12 \& \& $11 a 12$ \& $10 a 11$. \& $10 a 11$ \& \& 12 \& 12 \& $12 \times$. <br>

\hline Tallow Foreign ................. . . do \& $7{ }_{7}{ }^{1} \times 8$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& | $7 a$ | 8 |
| :--- | :--- | \& $7 a \quad 8$ \& $7 a \quad 8$ \& $7 \begin{array}{ll}7 a & 8\end{array}$ \& $7 a^{\prime}$ 8 \& $7{ }^{7} \times 18$ \& $7 a \quad 8$ \& $7 a \quad 8$ <br>

\hline American ............... . . do \& 7 \& 6 a 7 \&  \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& 7 \& \& \& 7 \& 7 \& $7 \ldots$ <br>
\hline Teas-Young Hyson................ do \& $36 a \quad 85$ \& $36 a \quad 85$ \& $35 a 85$ \& $42 a \quad 85$ \& $38 a 85$ \& $37 a 85$ \& 34 a 85 \& $35 a \quad 85$ \& $30 a .85$ \& $35 a 87$ \& $29 a 87$ \& $30 a \quad 87$ <br>
\hline Souchong................... do \& $17 a \quad 50$ \& $17 a 50$ \& 18250 \& $20 a .50$ \& $20 a 60$ \& $20 a 60$ \& $15 a 55$ \& $15 a \quad 55$ \& $21 a 55$ \& $16 a \quad 60$ \& $15 a 60$ \& $15 a 60$ <br>
\hline Imperial.................... do. \& $40 a 100$ \& $40 a 100$ \& $40 a 100$ \& $40 a 100$ \& $40 a 100$ \& $38 a \cdot 95$ \& $38 a 95$ \& $38 a 95$ \& $40 a \quad 95$ \& $35 \square 90$ \& $35 a \quad 90$ \& 35 a 90. <br>
\hline Tobacco--Kentucky .............. . do. \& $2 a \quad 5$ \& $2 a 5$ \& $2 a r$ \& $2 a \quad 5$ \& $2 a r$ \& $\begin{array}{ll}2 a & 5\end{array}$ \& $2 a \quad 5$ \& $2 a \quad 7$ \& $3 a \quad 7$ \& $\begin{array}{ll}3 a & 7\end{array}$ \& $3 a \quad 7$ \& $3 a \quad 7$ <br>
\hline Manufactured, No. 1... do. \& $10 a \quad 15$ \& $10 a 15$ \& $102 \quad 15$ \& $10 a \quad 15$ \& $10 \mathrm{a} \quad 15$ \& $10 a 15$ \& $10 a 15$ \& 10a 15 \& 10a 15 \& $\begin{array}{ll}10 a & 15\end{array}$ \& $10 a \quad 15$ \& $10 a 15$ <br>
\hline Whalebone, slab.................. do \& $39 a \quad 40$ \& $34 a 35$ \& $32 a 35$ \& 35 \& 35 \& 34 \& 35 \& \& 36 \& $34 a \quad 35$ \& \& <br>
\hline Wine-Port .......................gal \& $45 a 150$ \& $45 a 150$ \& $45 a 150$ \& $45 a 150$ \& $45 a 150$ \& $45 a 150$ \& $45 a 150$ \& $45 \times 150$ \& $45 a 150$ \& $45 a 150$ \& $50 a 150$ \& $50 a 150$ <br>
\hline Madeira . . . . . . . . . . . . . . . . do \& $60 a 200$ \& $60 a \pm 00$ \& 60a 200 \& $60 a 200$ \& $60 a 200$ \& $60 a 250$ \& $60 a 250$ \& 604250 \& $60 a \sim 50$ \& $60 a 250$ \& $60 a \sim 50$ \& $60 a 250$ <br>
\hline Claret. . . . . . . . . . . . . . . . cask \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 2500$ \& $2000 a 250$ <br>
\hline Weol-Common . . . . . . . . . . . . . . . . . lb \& $28 \pi \quad 30$ \& 28a 30 \& 28930 \& $28 a 30$ \& $28{ }^{28} 30$ \& $27 a$ \& $24 a 26$ \& 24a. 26 \& $24 a 35$ \& $24 a 25$ \& $24 a \quad 27$ \& $26 a \quad 28$ <br>
\hline Merino..................... do. \& 37 a \& $\begin{array}{ll}37 a & 38\end{array}$ \& $37 a \quad 38$ \& $37 a 88$ \& 37638 \& 36 a 37 \& $32 a 34$ \& 32 a 34 \& $29 a 31$ \& $30 a \quad 33$ \& $33 a^{\prime} 35$ \& 36a 38 <br>
\hline Pulled, No. 1............... ${ }^{\text {do }}$ \& 32033 \& $32 a 33$ \& $32 a 3$ \& $32 a 33$ \& $28 a 30$ \& $30 a 32$ \& $28 a 30$ \& $28 a 30$ \& $28 a \quad 29$ \& $28 a \quad 29$ \& $26 a \quad 27$ \& $26 a \quad 27$ <br>
\hline
\end{tabular}

 drawal of the amount of protection to domestic industry afforded by the tariff of 1842.

No. XXII.-THE YEAR 1846.*


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Nais, wrought. \& \(\begin{array}{ll}10 a \& 12\end{array}\) \& \(\begin{array}{ll}10 a \& 12\end{array}\) \& \(0 a\) \& \(10 a 12\) \& 103 \& \(\begin{array}{ll}0 a \& 12\end{array}\) \& \(10 a \quad 12\) \& \(10 a \quad 12\) \& 10a \& \(10 a \quad 12\) \& 10a 12; \& 10212 \\
\hline Naval stores-Spirits turpentime ... gal \& \(64 a \quad 67\) \& \(60 a 64\) \& \(62 a \quad 65\) \& \(60 a 63\) \& \(50 a \quad 55\) \& \(28 a 32\) \& 283 \& \(30 a \quad 31\) \& \(37 \pi 39\) \& 38a 41 \& \(50 a \quad 53\) \& \(50 a 55\) \\
\hline Rosin, common.... . bbl. \& \(100 a 125\) \& \(100 a 110\) \& \(80 a\) \& \(70 a 86\) \& \(60 a 70\) \& \(55 a 5\) \& \(59 a \quad 60\) \& \(60 a 65\) \& 55 a \& 55.35 \& 55. \& 55665 \\
\hline Oils-Whale . . . . . . . . . . . . . . . . . . gal. \& \(29 a 30\) \& \(33 a \quad 35\) \& \(33 a \quad 37\) \& 35 a \& \(34 a 36\) \& \(31 a 32\) \& 31 \& 29 \& 31 \& \(32 a 33\) \& 31a 33 \& \(37 a 38\) \\
\hline Sperm, summer. . . . . . . . . . . do \& \(88 a 90\) \& 90 \& \(92 a \quad 93\) \& 92 \& 92 \& 92 \& 92 \& 90 \& 90 \& 88 \& 88 \& 100 \\
\hline Sperm, winte \& \(92 a \quad 95\) \& 93 \& 95 \& 95 \& 95 \& 95 \& 95 \& 95 \& 9.5 \& 95 \& 96 \& 105 \\
\hline Oliv \& \(85 \mathrm{B6}\) \& \(85 a 87\) \& \(85 a \quad 87\) \& \(85 a 88\) \& \(85 a 88\) \& \(85 a 88\) \& \(85 \square\) \& \(85 a \quad 87\) \& \(85 a 86\) \& 85087 \& \(90 a \quad 95\) \& \(100 a 112\) \\
\hline Linseed \& 75 \& 78 \& \& \& \& \& 78 \& 75 \& 70 \& 70 \& \& \\
\hline Paints, red lead \& \(5 n^{6}\) \& \(5 a \quad 6\) \& 536 \& \(5{ }^{6} 6\) \& 6 \& 6 \& \(5 a \quad 6\) \& \(5 a \quad 6\) \& \(5 a .6\) \& \(5 a 6\) \& \(5 a 6\) \& \(5 a \quad 6\) \\
\hline Provisions-Pork, \& \(325 a 1337\) \& \(1162 a 1300\) \& \(1100 a 1150\) \& 107501125 \& \(1062 a 1075\) \& 106291075 \& 1000 \& 1000 \& \(968 a 975\) \& 1075 \& \(1000 a 1012\) \& 962 \\
\hline Pork, prim \& \(1025 a 1050\) \& \(1975 a 1000\) \& \(985 \pi 950\) \& … 950 \& 925 \& 8 25a 837 \& \(787 a 800\) \& 800 \& \(800 a 812\) \& 950 \& 837 \& 800 \\
\hline \(\cdot\) Beef, m \& \(800 a 850\) \& \(825 a 850\) \& \(800 a 850\) \& \(800 a 850\) \& \(750 a 825\) \& \(650 a 700\) \& \(650 a 700\) \& \(650 a 700\) \& \(625 a 675\) \& \(725 a 800\) \& \(700 a 825\) \& \(700 a 800\) \\
\hline Beef, p \& \(500 a 550\) \& \(525 a 550\) \& \(500 a 550\) \& \(525 a 550\) \& \(500 a 525\) \& 4750500 \& \(450 a 500\) \& \[
450 a 500
\] \& \(4^{\cdot} 2 \overline{2} a 487\) \& \(650 \ldots\) \& \(600 a 625\) \& \(550 a 600\) \\
\hline Smoked h \& 10a 11 \& ¢a
9 \& \begin{tabular}{c}
\(8 a\) \\
\hline
\end{tabular} \& \(7 a\)
7 \& \(6 a\)

6 \& $5{ }^{5} 7$ \&  \& $\begin{array}{r}5 a \\ \hline\end{array}$ \& 5a 8 \& $6 \square^{6} 9$ \& $6 a$

$6 a$ \& $$
6 a \quad 9
$$ <br>

\hline Smoked bee \& 7 \& $6 a \quad 7$ \& 6 \& 6 \& $5 \pi \quad 6$ \& $5 \square 6$ \& $5 a \quad 6$ \& 5 \& 5 \& $8{ }^{8}$ \& $8{ }^{8}$. 9 \& $$
8 a \quad 9
$$ <br>

\hline Lard \& 8 \& 7 a \& $6 a \quad 7$ \& $6 a \quad 7$ \& 6 ar 7 \& 5 a \& $5 \boldsymbol{7} \quad 7$ \& $5 a \quad 7$ \& $5 a \quad 7$ \& $7 a \quad 8$ \& $7 a \quad 8$ \& 7 <br>

\hline Butter, western dairy ..do \& $14 a \quad 17$ \& $14 a \quad 17$ \& | $13 a$ | 15 |
| :--- | :--- | \& $12 a 14$ \& $9 a \quad 11$ \& $10 a \quad 14$ \& $10 a r 14$ \& $10 a r 12$ \& 10212 \& $12 a \quad 14$ \& $13 a \quad 15$ \& $\begin{array}{cc}13 a & 15\end{array}$ <br>

\hline Cheese . . . . . . . . . . . . . do \& $6 a \quad 7$ \& \& $7 a r$ \& $7{ }^{7} \times 8$ \& $7 a \quad 8$ \& $6 a$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& , \& $6 a \quad 7$ \& \& $7 \times 0$ <br>
\hline Rice, ordinary . . . . . . . . . . . . . . .crvt \& $425 a 450$ \& 400 \& $350 a 375$ \& $337 a 375$ \& \& \& 300 \& $287 a \cdot 3.00$ \& $325 a 337$ \& $375 a 400$ \& $387 a 412$ \& $375 a 400$ <br>
\hline Salt-Liverpool, fine..............sack. \& $140 a 1.50$ \& $135 a 142$ \& J. $30 a 135$ \& $122 a 130$ \& 1 2ua 132 \& $127 a 135$ \& $130 a 140$ \& $145 a 150$ \& $135 a 140$ \& $125 a 135$ \& $127 a 137$ \& $127 a 137$ <br>

\hline I'urk's Island. . . . . . . . . . . . . bush . \& 28 \& 40a. 45 \& $45 a 50$ \& $40 a 45$ \& | $25 a$ |
| :--- |
| 1 | \& $29 \pi 30$ \& $\cdots$ \& $28 a 30$ \& $28 a \quad 29$ \& 32 \& $31 a 32$ \& $32 a 33$ <br>

\hline Sced-Clover $\ldots$........................lb \& $10 a 11$ \& $9 a 10$ \& $8 a r 10$ \& $7 a r 8$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a r$ \& $6 a \quad 7$ \& 60.7 \& $7 a r 8$ \& $6 a \quad 7$ <br>
\hline Timothy ..................tier \& $1600 a 1700$ \& $1300 a 1700$ \& $1300 a 1700$ \& $1300 a 1700$ \& 110021500 \& 100027500 \& $1100 a 1600$ \& 110051600 \& $1100 a 1500$ \& $1100 a 1500$ \& 11 00a15 00 \& $1100 a 1500$ <br>
\hline Sheetings-Russia, white . . . . . . - piece \& $900 a 1000$ \& $900 a 10.00$ \& 9001000 \& $900 a 1000$ \& $900 a 1000$ \& 9001000 \& $900 a 1000$ \& $900 a 1000$ \& $900 a 1000$ \& $900 a 1000$ \& $900 a 1000$ \& $900 a 1000$ <br>
\hline Russia, brown ......... do \& $925 a 950$ \& $925 a 950$ \& $925 a 950$ \& $925 a 950$ \& $925 a 950$ \& $925 a 950$ \& $925 a 950$ \& $925 a 50$ \& $925 a 950$ \& $9.25 a 950$ \& $925 a 950$ \& $925 a 950$ <br>
\hline Soap-New York ...................lb \& $4 a \quad 6$ \& $4 a \quad 6$ \& $4 a \quad 6$ \& $4{ }^{4} \mathrm{a}$ \& $4 a r 6$ \& $4 a \cdot 6$ \& $4 a 6$ \& $4 a \quad 6$ \& $4 a 6$ \& $3 a^{6}$ \& 3 a 6 \& 3 a 6 <br>
\hline Casitile ..................... do \& $8 a r$ \& 8 a -9 \& $8 a \quad 9$ \& $8 a \quad 9$ \& $8 a .9$ \& $8 a \quad 9$ \& $8 a \quad 9$ \& 9 \& 9 .... \& 9 \& 9 \& 10 <br>
\hline Pepper ................. do \& 1.0 \& 10 \& . 10 \& . 10 \& . 10 \& 10 \& 10 \& 10 \& 10 \& 11 \& 11 \& 7 <br>
\hline Nutmegs . . . . . . . . . . . . . . do \& 140 \& $135 a 140$ \& $145 a 147$ \& $145 \square 150$ \& $1{ }^{\circ} 50 a l 152$ \& $150 a 152$ \& 145 \& $135 a 140$ \& 135 \& 140 \& $135 a 140$ \& $135 \ldots$ <br>
\hline pirits-iJamaich rum . . . . . . . . . . . ga \& $150 a 175$ \& $150 a 175$ \& 1506175 \& $150 a 175$ \& $150 a 175$ \& 1543175 \& $150 a 175$ \& $150 a 175$ \& $150 a 175$ \& $140 a 170$ \& $140 a 175$ \& $140 a 175$ <br>
\hline Gin, Hollind .............. do \& $125 a 130$ \& $125 a 130$ \& $125 a 135$ \& 12 ăa 135 \& $125 a 135$ \& $125 \sim 135$ \& $125 a 135$ \& $125 a 135$ \& 125 a 1 35 \& $130 a 135$ \& $130 a 135$ \& $130 a 135$ <br>

\hline Sugars-New Orleàns............... \& 5a 7 \& - 5 - 6 \& $\begin{array}{rrr}5 a & 7\end{array}$ \& | 0.a |
| :---: |
|  | \& $5 a \quad 7$ \& $5 a \quad 7$ \& 5a 7 \& $\begin{array}{ll}5 a & 7\end{array}$ \& $5 a 7$ \& $7 a 8$ \& $6 a 8$ \& \[

7 a 8
\] <br>

\hline Muscovado \& $6 a \quad 7$ \& $6{ }^{6}$ \& $6 a \quad 7$ \& $6 a \quad 7$ \& 6 \& 6 \& $6 a \quad 7$ \& $6 a \quad 7$ \& $6 a$ \& 7 \& 8 \& 8 <br>
\hline Loaif. \& 12 \& 11 \& 11. \& \& 11 \& 11 \& 11 \& 11 \& 11 \& 11 \& 11 \& 11 <br>
\hline Hivana, white........... do \& $9 a \quad 10$ \& $9 a 10$ \& $9 a \quad 10$ \& $9 a \quad 10$ \& $9 a \quad 10$ \& $8 a 10$ \& $8 a \quad 9$ \& $8 a \quad 9$ \& $8{ }^{8} 9$ \& 8 8 \& $8{ }^{\text {a }}$ \& 8 <br>
\hline Tallow-A mericin................ do \& 7 \& 7 \& 7 \& 7 \& 7 \& 7 \& 7 \& $6 a \quad 7$ \& 7 \& 7 \& \& 9 <br>
\hline Teas - Voung Hy \& 30a 87 \& $34 a \quad 87$ \& $30 a \quad 87$ \& 27a 87 \& 25 2 87 \& $35 \square 87$ \& 25087 \& 25087 \& $32 a \cdot 87$ \& $30 a 85$ \& $\begin{array}{ll}30 a & 85\end{array}$ \& $35 a 85$ <br>
\hline Souchong \& $20 a 60$ \& $20 a 60$ \& 15.35 \& 15055 \& $15 \square \quad 55$ \& $15 a 55$ \& 15055 \& 150 \& $14 a \quad 70$ \& 1.5075 \& $\begin{array}{ll}15 a & 75\end{array}$ \& $17 a \quad 75$ <br>
\hline Imperial \& $35 a \quad 90$ \& $35 a \quad 90$ \& $35 \square$ \& $39 a \quad 90$ \& $40 a 30$ \& $40 a \quad 90$ \& 3.5190 \& $35 a \quad 90$ \& $45 a \quad 90$ \& $41 a 90$ \& $38 a \quad 90$ \& $40 a \quad 90$ <br>
\hline Tobacco-Kentucky \& 3 a 7 \& 3 a 7 \& $3 a \quad 7$ \& $3 a \quad 7$ \& 3 a 7 \& $3 a \quad 7$ \& $3 a \quad 7$ \& - $2 a r$ \& $2 a \quad 7$ \& $2 a \quad 7$ \& $20 \quad 7$ \& $2 a \quad 7$ <br>
\hline Manufactured, No. 1. . . do \& $10 a \quad 25$ \& $10 a \quad 15$ \& 10a 15 \& $10 \pi \quad 15$ \& l0a 15 \& 10a 15 \& 10a 15 \& $10 a 15$ \& $\begin{array}{ll}10 a & 15\end{array}$ \& $10 a 15$ \& 10a. 15 \& $10 a 15$ <br>
\hline Whalcbone, slab, N. W. C....... . do \& 30 \& 31 \& $34 a \quad 35$ \& 39 \& 3.5 \& 35 \& 33 \& 33 \& $32 a \quad 33$ \& 34 \& $33 a \quad 34$ \& $36 a \quad 37$ <br>
\hline Wine-Port . . . . . . . . . . . . . . . . . . g \& $50 a 150$ \& $50 a 150$ \& $50 a 150$ \& $50 a 150$ \& $50 a 150$ \& $55 a 150$ \& $55 a 150$ \& $55 a 150$ \& $50 a 150$ \& $45 a 250$ \& $50 a 250$ \& $50 a 250$ <br>
\hline Madeira. . . . . . . . . . . . . . . do \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 a 250$ \& $60 c z 250$ <br>
\hline Claret. . . . . . . . . . . . . . . . .cask \& $2000 a 2500$ \& $2000 a 8500$ \& $2000 a 2500$ \& $2000 a 5500$ \& 200092500 \& $2000 a 2500$ \& $18-00 a 2500$ \& $1800 a 2500$ \& $1800 a 2500$ \& 180022500 \& $1800 a 2500$ \& $1800 a 2500$ <br>
\hline Wool-Cominon .-................ 16 \& $26 a 28$ \& $26 a 28$ \& $26 a 88$ \& $26 a 28$ \& $26 a 88$ \& 25027 \& $18 a 20$ \& $20 a 22$ \& $20 a 21$ \& $20 a 21$ \& $20 a 21$ \& $22 a \quad 24$ <br>
\hline Merino \& $36 a 38$ \& $36 a \quad 38$ \& $36 a \quad 38$ \& $36 a 38$ \& $36 a \quad 38$ \& $34 a 36$ \& $26 a 28$ \& $27 a$ \& $27 a \quad 28$ \& $27 a \quad 28$ \& 2768 \& $30 a 32$ <br>
\hline Pulled, No. 1 \& $26 a \quad 27$ \& $25 a \quad 26$ \& 25026 \& $25 a \quad 26$ \& $25 a \quad 26$ \& $22 a 33$ \& 20a 22 \& $20 a \quad 22$ \& 20322 \& $22 a 33$ \& $23 a \quad 24$ \& $23 a \quad 25$ <br>
\hline
\end{tabular}

*The tariff was amacuded at the
Senare; to take offect December 1 .

No. XXIII:--THE YEAR 1847.

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dee. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffe-Wheat flour, Genesee.bbl | \$5 50a\$5 56 | \$687a§700 | \$706a\$7 12 | \$750 | \$762a.57 75 | \% 120 \$8 25 | \$7 120\$7 18 | \$ิ5 62 | \$5 75a§5 87 | \$5 81a 587 | \$662 | $86250 \$ 637$ |
| Rye flour, fine......do. | $387 a 400$ | $450 a 475$ | $512 a 525$ | 462 | $500 a 512$ | 700 | $550 a 562$ | 375 | $425 a 437$ | $400 a 412$ | 50008525 | 4622475 |
| Corn meal, northern..do | $387 a 400$ | $500 a 525$ | $500 a 512$ | $475 a \$ 487$ | $456 a 475$ | 525.550 | $412 a 450$ | 2750350 | $350 a 375$ | $300 a 362$ | $350 a 375$ | $357 a 350$ |
| Wheat, western red bush | $100 a 105$ | $150 a 155$ | $155 a 162$ | $140 a 145$ | $145 a 155$ | $190 a 195$ | $137 a 155$ | 1050115 | 1051125 | $100 a 120$ | $125 a 137$ | 1201132 |
| Rye, northern'.......do. | $83 a 85$ | 100 | $90 a 59$ | 90 | $92 a 94$ | $120 a 125$ | $98 a 100$ | $82 a 85$ | $93 a \quad 96$ | $80 a 203$ | 100 | 87188 |
| Oats, northern....... do | $\begin{array}{ll}39 a & 42\end{array}$ | 48 | $48 a \quad 50$ | $44 a 50$ | $50 a \quad 52$ | $63 a 65$ | $47 a 48$ | 48 a 50 | 46 | $54 a 5$ | 50 | $48 a 49$ |
| Corn, northern. . . . . . do | $78 a 82$ | 95.103 | $95 a \quad 98$ | $92 a 89$ | $91 a \quad 97$ | $108 a 110$ | $90 a \quad 92$ | $64 a 65$ | 77 | $67 a 69$ | $77 a$ | $74 a \sim 6$ |
| Candles-Mould..................... 1 lb | 9a. 11 | $9 a 10$ | 9 a .11. | 9 ll | 11a 12 | $10 a 12$ | $10 a r$ | $\begin{array}{ll}10 a & 12\end{array}$ | $12 a \quad 33$ | $12 a \quad 13$ | $12 a \quad 14$ | 1.20 |
| .Sperm. ................. . .do. | $26 a \quad 28$ | $27 a 28$ | 30 | $31 a r$ | 31 | $30 a r 31$ | 30231. | $30 a 31$. | $30 a 31$ | $31 a r 32$ | 31233 | $31 a \quad 33$ |
| Coal-Anthracite . . . . . . . . . . . . . ton | $600 a 700$ | $600 a 700$ | 6009650 | $550 a 600$ | $500 a 600$ | $500 a 600$ | $500 a 550$ | $500 a 550$ | $500 a 550$ | $500 a 550$ | $550 a 600$ | $550 a 600$ |
| Liverpool. . . . . . . . . . . chaldron | $700 a 800$ | $650 a 700$ | $650 a 700$ | $725 a 750$ | $712 a 725$ | $700 a 725$ | $725 a 750$ | $750 a 775$ | $825 a 880$ | $900 a 925$ | $950 a 975$ | $900 a 975$ |
| Coffee-Brazil ....................... ib | $7 a \quad 8$ | 7 | $7 a \quad 8$ | $7 a \quad 8$ | 7 | $6 a \quad 7$ | $7 \ldots$ | 7 … | 7 | $6 a 7$ | 7 | $6{ }^{6} 7$ |
| Java, g | 8 | 8 |  | 8 | $7 a \quad 8$ | $7 a \quad 8$ |  | 8 | $7 a \quad 8$ | $7 a .8$ | $7 a-8$ | $7 a \quad 8$ |
| Copper-Pig | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a 19$ | 18a. 19 | $18 a 19$ | $\begin{array}{ll}18 a & 19\end{array}$ | $18 a \quad 19$ | $17 a \quad 18$ | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ |
| Sheathip | $22 a \quad 23$ | $22 a \quad 23$ | $22 a \quad 23$ | 233194 | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a \quad 24$ | $23 a 24$ |
| Cotton, upland, middio | 10 | 12 | 10 | $10 a 11$ | $11 a 12$ | 11 | $10 a \quad 11$ | 11 | 11 | 11 | 8 |  |
| Fish-Dry cod.....................cw | $325 a 37$ | $315 \square 325$ | 350 | $362 a 375$ | $387 a 390$ | $387 a 394$ | $375 a 387$ | $330 a 356$ | $325 a 356$ | $350 a 360$ | $360 a 375$ | $362 a^{\prime} 365$ |
| Mackerel, No. 1...............bbl | $850 a 862$ | $900 a 925$ | $1000 a 1050$ | $1000 a 1050$ | $1025 a 1100$ | $1075 a 1100$ | $1137 a 1175$ | $1075 a 1100$ |  | $1100 a 1125$ | $812 a 850$ | $825 a 837$ |
| Flax-Russian ......................lb. | $9 a \quad 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a^{1} 11$ | $9 a \quad 11$ | $9 a \quad 11$ | $9 a 11$ | $9 a \quad 11$ |  |  |  |  |
| American...................d. do. | $7 a r 8$ | $7 a r$ | $7 \begin{array}{ll}7 a & 8\end{array}$ | $7 a \quad 8$ | $7 a r$ | $7 a r 8$ | $8 a \quad 9$ | $7 a r 8$ | $7 a \quad 8$ | 8 | 8 | $8{ }^{8} 9$ |
| Fruit-Raisins, bunch. . . . . . . . . . . box | $145 a 150$ | $155 a 160$ | 185 .. | 185 | $190 a 195$ | $175 a 180$ | 165 | $140 a 145$ | 140 |  | 220 | 1650185 |
| Figs, Turkcy . . . . . . . . . . . . . 16 | $8 a \quad 12$ | $6 a \quad 12$ | $7 \begin{array}{ll}7 a & 13\end{array}$ | $8 a \quad 13$ | $8 a 13$ | $8 a \sim 13$ | $8 a \quad 13$ |  |  |  |  |  |
| Currants, Zante ............do. | 11 | 11 | 11 | 12 | 11 | 11 | 11 | 11 | 11 | $10 a 11$ | $9 a 10$ | 10 |
| Furs-Beaver, northern | $200 a 250$ | 2002250 | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | 2.001250 | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ |
| Glass, American.................. box | $262 a 350$ | 2622350 | 2651350 | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $263 a 350$ | $262 a 350$ | , 62a 350 | $262 a 350$ | $262 n 350$ |
| Gunpowder-American; common 25 lbs | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ |
| English.............. 1 lo. | $65 a 75$ | $65 a 75$ | 65075 | $65 a 75$ | $6 \overline{5} a \quad 75$ | 63975 | $65 a .75$ | $65 a 75$ | $65 a 75$ | $6 \bar{a} 975$ | 65.75 | 65.75 |
| Hides--Buenos Ayres . . . . . . . . . . . . do. | $10 a 11$ | .. 12 | 13 | $12 a 13$ | 12 | 11 | 11 | 12 | 12 | 12 | 11 | 10 |
| Mexican . . . . . . . . . . . . . . . do | $9 a \quad 10$ | 11 | 11 |  | $10 a 11$ | $10 a 11$ | 10 | $10 a 11$ | $10 a 1.1$ | $10 a 11$ | 10 | 9 |
| Hops, frist sort. . . . . . . . . . . . . . . . . . . do | $9 a \cdot 11$ | $9 a \quad 11$ | $9 a \quad 11$ | 8 a -9 | $8 a \quad 9$ | $8 a \quad 10$ | $9 a \quad 12$ | 10a 12 | 10ă 15 | $1] . a \quad 13$ | $8 a \quad 10$ | $7 a \quad 8$ |
| Indigo, Manilla . . . . . . . . . . . . . . . . do | $50 a 80$ | $55 a \quad 87$ | $60 a 90$ | $60 a 100$ | $60 a \quad 90$ | $55 a \quad 90$ | 551100 | $55 a 100$ | 55 a 100 | $55 a \quad 95$ | $50 a 85$ | $50 a 80$ |
| Iron-English pig | $3300 a 3400$ | $13300 a 34.00$ | ... 3500 | 3500 | $\ldots 3500$ | $\therefore 3000$ | .. 3000 | 3000 | $3250 a 3300$ | $3400 a 3600$ | $4000 a 4250$ | 400004250 |
| English common | $7500 a 7750$ | $7500 a 7750$ | $7000 a 7250$ | $7000 a 7250$ | $70.00 a 7250$ | 7* 50a75 00 | $7250 a 7500$ | $7250 a 7500$ | 7000 | 17000 | 7000 | 7000 |
| Sheet, Russia . . . . . . . . . . . . . lb | $11 a \quad 12$ | $11 a^{\circ} 12$ | $11 a 12$ | $12 \ldots$ | 11a 12 | $11 a 12$ | $11 a \quad 12$ | $11 a 12$ | $11 a \quad 12$ | $11 a 12$ | $11 a \quad 12$ | $11 a \quad 12$ |
| Lead, pig:...................... 100 lbs | $437 a 450$ | $455 a 437$ | 425 | $412 a 425$ | 437 | $450 a 462$ | $425 a 437$ | 400 : | 400 | 4371450 | 437 | 4502462 |
| Leator, hemlock sole, middling ....lb | $11 a 13$ | $14 a \quad 15$ | $15 a 16$ | $15 a 16$ | $15 a 16$ | $15 a 16$ | $16 a \quad 17$ | $17 a 18$ | $17 a \quad 18$ | $16 a \quad 17$ | $16 a \quad 17$ | $15 a \cdot 16$ |
| Liquors-Cognac brandy .......... gal. | $230 a 350$ | $225 a 350$ | $220 a 350$ | $215 a 350$ | $215 a 350$ | $210 a 350$ | $205 a 350$ | $205 a 350$ | $200 a 350$ | $200 a 350$ | $205 a 350$ | 2050350 |
| Domestic whiskey ...... do. | 24. | 2930 | $28 a \quad 29$ | 28 | 29 | $33 a 34$ | 26 | 28 | 28.1 | $28 a \quad 29$ | 30 a 3.1 | $261 \quad 27$ |
| Colassey-New Orleans ........... . do | $34 a 35$ | $33 a \quad 34$ | $35 \dot{3} \quad 36$ | $35 a 36$ | $34 a 36$ | $31 a \quad 32$ | $30 a 32$ | $33 a \quad 35$ | $37 a 38$ | $\begin{array}{ll}32 a & 3.5\end{array}$ | 32 a | 30 |
| Muscovano . . . . . . . . . . . do | $21 a \quad 25$ | 26 | $32 a 38$ | $30 a 32$ | $25 a 31$ | $23 a \quad 27$ | $23 a \quad 28$ | $2 \overline{3}$ a 30 | 28033 | $26 a \quad 28$ | 250 | $19 a \quad 24$ |
| Matanzas . . . . . . . . . . do | $15 a \quad 19$ | $20 a 303$ | $23 a \quad 25$ | $23 a 24$ | 19300 | $20 a 22$ | $21 a r 3$ | $20 a 3$ | $24 a 26$ | $22 a \quad 25$ | 23 a | 19a 21 |
| Noilg=Cutser | $4 a 5$ | 4 a | $4 a$. | $4 a 5$ | $4 a$ | $4 a$ | $4 a$ | $4 a \sim 5$ | $4 a$ | -4a | \& ${ }^{\text {a }}$ | $4 a$ |


| Nails-Wrought | $10 a \quad 14$ | $\begin{array}{ll}10 a & 14\end{array}$ | $\begin{array}{ll}10 a & 14\end{array}$ | $10 a \quad 14$ | $10 a \quad 14$ | \| $10 a \quad 14$ | $10 a \quad 14$ |  | $10 a \quad 14$ | $10 a \quad 14$ | $10 a 14$ 1, | $10 a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores-Spirits turpentiu | $31 . a 3$ | $40 a \quad 42$ | $40 a \quad 42$ | $42 a \quad 43$ | $42 a 44$ | - $34 a 36$ | 36 | $41 a 43$ | 50 | $49 a 51$ | 49 | $36 a \quad 38$ |
| Rosia, common..... . bl | $50 a \quad 60$ | $50 a 60$ | $50 a 60$ | $50 a r 60$ | $60 a 75$ | 75085 | 75085 | $50 a 67$ | $60 a 75$ | $60 a \sim 75$ | 58.75 | G0a 75 |
| Oils-Whale . . . . . . . . . . . . . . . . . . . gal | $39 a 41$ | $39 a \quad 40$ | $37 a 38$ | $33 a \quad 35$ | $33 a 35$ | - 31a 32 | 34 | $32 a \sim 34$ | $34 a 35$ | $35 a 40$ | $333 a \quad 36$ | $32 a \quad 36$ |
| Sperm, summer............. do | 1031105 | 102 |  | 110 | 107 | $105 a 107$ | $103 a 105$ | 105 | 107 | 110 | $110 a 112$ | ${ }_{1} 10 a 112$ |
| Sperm, winter . . . . . . . . . . . do | 1051107 | $105 a 107$ | $110 a 112$ | 112 |  | $110 a 115$ | 100 | 115 | 115 | 120 | $120 a 125$ | 125 |
| Olive | 112 | 112 | 1254135 | $135 \times 140$ | 135 1 140 | 135 | $105 a 110$ | 95 | 110 | 105 | 110 | $110 a 112$ |
| Linseed.... . . . . . . . . . . . . . do | $60 a 62$ | 75 | 80 | $80 a 85$ | $70 a 45$ | 61a 64 | 63 | $67 a 68$ | $65 a 66$ | 58 a 61 | $56 a \quad 57$ | $54 a \quad 55$ |
| Paints, red lead .......................lb | $5 a \quad 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a r$ | $5 a r 6$ | \% $5 a 6$ | $5 a \quad 6$ | $5 a 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a 6$ | $5 a 6$ |
| Provisions-Pork, mess.............bbl | 1025 | $1450 a 1500$ | 1475 | $1437 a 1450$ | $1487 a 1500$ | 1600 | $1550 a 1562$ | 1500 |  | 1412 | 1475 | 1425 |
| Pork, | 837 | $1175 a 1200$ | 1250 | $1237 a 1250$ | $1300 a 1312$ | 1350 |  | 1200 |  | 1075 | 1050 | 9009925 |
| Beef, wess | $825 a 900$ | $1000 a 1100$ | $1100 a 1175$ | $1150 a 1200$ | $1162 a 1250$ | $1250 a 1325$ | $1325 a 1375$ | $1300 a 1350$ | $1250 a 1325$ | 117501255 | $950 a 1025$ | $82.5 a 900$ |
| Beef, prime...........do | $625 a 700$ | $800 a 900$ | $850 a 925$ | $850 a 925$ | $850 a 925$ | 9000950 | $925 a 950$ | $900 a 950$ | $850 a 900$ | $775 a 825$ | $650 a 725$ | $525 a 600$ |
| Smoked hams...........lb | $6 a \quad 10$ | $7 a \quad 10$ | $10 a 11$ | $9 a \quad 10$ |  | $10 a 11$ | $9 a \quad 11$ | $9 a \quad 10$ | 9 a 11 | $9 a \quad 11$ |  | $12 a \quad 13$ |
| Beef, smoked . . . . . . . . . do | $7 a r 8$ |  | 9 a 10 | 10 | 12 | 12 | 11. | 11 | 10 | 10 | 10 | $6 a \quad 7$ |
| Lard. .................do. | $6 \mathrm{a} \quad 7$ | $8 \square^{8} 9$ | 10 | $9 a \quad 10$ | $9 a \quad 10$ | - $\quad 9 a 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $10 a \quad 11$ | 10 a | $10 a \quad 11$ | 9 l 10 |
| Butter, western dairy do | $13 a \quad 15$ | $14 a 16$ | 14a: 16 | $18 a \quad 20$ | $20 a \quad 22$ | 16a 18 | $13 a 15$ | $14 a 16$ | $14 a \quad 16$ | $\begin{array}{ll}15 a & 17\end{array}$ | $\begin{array}{ll}15 a & 17\end{array}$ | $14 a 16$ |
| Cheere . . . . . . . . . . . . do do | $6{ }^{6} \times 7$ | $6 a r 7$ | 7 | $7 a r$ | $7 a \quad 8$ | -7ar8 | $6 a \quad 7$ | 450 | $7{ }^{7} \times 8$ | $\begin{array}{rrr}6 a & 7 \\ 505\end{array}$ | $6 a, 7$ | 6a 7 |
| Rice, ordinary.....................cw | 3250375 | $325 a 400$ | 3250425 | $300 a 400$ | 3001400 | - $437 a 475$ | $475 a 500$ | $450 a 487$ | $500 \sim 525$ | $525 \times 550$ | $387 a 412$ | $300 a 312$ |
| Salt-Liverpool, | $127 a 135$ | $12 \mathrm{a} a 132$ | $127 a 135$ | $127 a 135$ | $120 a 130$ | $122 \mathrm{l} 13^{3}$ | $122 a 135$ | ]. 350145 | $140 a 150$ | $145 a 155$ | $142 a 148$ | $142 a 150$ |
| Turk's Island........ . . . . . . bush | $25 a \quad 26$ | $24 a 26$ |  | $34 a 36$ | 31a 32 | 28a 30 | $30 a 31$ | $32 a \quad 34$ | $30 a 31$ | $32 a 34$ | $33 a 35$ | 28 |
| Seed-Clover . . . . . . . . . . . . . . . . . . . 1 lb | $6 a \quad 7$ | $7 a \quad 8$ | $8 a \quad 9$ | 7 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 | $7 \ldots$ | 7 | $7 \times$ |  |
| Timothy | $1100 a 1500$ | $1600 a 1800$ | $2000 a 2500$ | $1600 a 2200$ | $1700 a 2100$ | $1300 a 1800$ | $1200 a 1600$ | $1400 a 1700$ | $1600 a 2000$ | 14 50a18 00 | $400 a 1600$ | $1500 a 1700$ |
| Sheetings-Russia, white . . . . . . pices | 90021000 | $900 a^{10} 00$ | 9 Klaio 00 | $950 a 1000$ | 9501000 | - 9501000 | $950 a 1000$ | $950 a 1000$ | G 50a10 00 | . $950 a 1000$ | 9501000 | 95011000 |
| lRussia, brown......... do | 9250950 | 9251950 | G 25a 950 | $900 a 950$ | $900 a 950$ | 900a 950 | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a 950$ | 8751950 |
| ap-New York ................... . 1 lb | $\begin{array}{rr}3 a & 6\end{array}$ | $3 a 5$ | $3 a \quad 5$ | $3 a \cdot 5$ | $3 a 5$ | $3 a 5$ | $3 a \quad 5$ | $3 a 5$ | $4 a \quad 5$ | $\begin{array}{ll}4 a & 7\end{array}$ | $4 a 7$ | $4 a \quad 7$ |
| Castile ........................... do | 10 | 10 | 10 | $11 . a 12$ | $12 \mathrm{a} \quad 13$ | 12. |  | 12 | 11 | 11 | 11 | $11 a 12$ |
| Spices-Pepper .....................do | 7 | $6 a \quad 7$ | 7 | 7 | 7 | 6 | 6 |  | 6 | 6 | 6 | 6 |
| Nutmegs ...... . . . . . . . . . . do | $135 a 140$ | $135 a 137$ | $132 a 135$ | $127 a 130$ | $12 \bar{a} 130$ | 125 | $120 a 125$ | $115 a 125$ | $130 a 135$ | $135 a 140$ | 1322137 | $125 a 130$ |
| Spirits-Jamaica rum...............g | $140 a 175$ | $140 a 1.75$ | $150 a 175$ | $160 a 175$ | $160 a 175$ | $160 a 175$ | $160 a 175$ | $160 a 175$ | $160 a 175$ | $160 a 175$ | $160 a!75$ | 1 60a 185 |
| Gin, Swan, Meder's.......do. | … 135 | … 135 | 135 | … 133 | $\ldots$ | … 137 | … 1137 | -137 | - 137 | -137 | $\cdots$ | . 137 |
| Sugars-New Orleans ............... 1 l | $6 a r$ | $6 a 7$ | $7 a \quad 8$ | $7 \mathfrak{} 8$ | $6 a \quad 7$ | $6 a^{7} 7$ | $6 a^{7}$ | $6 a \quad 7$ | $6 a 7$ | $6{ }_{6} 7$ | $5 a 6$ | $5 a 6$ |
| Muscovado ............... do | $6 a \quad 7$ | $\begin{array}{ll}6 a & 7\end{array}$ | $7 a \quad 8$ | Ca 7 | $60 \quad 7$ | $5 a$ | $5 \pi \quad 7$ | $5 a \quad 6$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a 6$ | $4 a \quad 5$ |
| Havana, | $7 a \quad 8$ | $7 a \quad 8$ | 8 | $8{ }^{8} \quad 9$ | 8 | 8 | $7 a \quad 8$ | $7 a \quad 8$ | 8 | 8 | $7 a 8$ | $7 a \quad 8$ |
| Loaf. |  | 10 | 11 | 11 | 11 | 10 | $10^{\circ}$ | 10 | 10 | 9 | 9 | 9 |
| Tallow, American | 8 | 8 | 83.9 | $8 a \quad 9$ | $8 a \quad 9$ | 8 a 9 | $8 a \quad 9$ | $\mathfrak{9}$ | 9 | 10 | 10 | $8 a^{9}$ |
| Teas-Young Hys | 32085 | $32 a 85$ | 35a 70 | $33 a \quad 70$ | $30 a \quad 70$ | $30 a 70$ | $33 a=70$ | 33 a . 70 | $30 a r 0$ | $30 a$ 70 <br> 18 35 | 390 | 32 a 70 |
| Souchong-................. do | $20 a 85$ | $20 a \%$ | $20 a 45$ | $20 a .45$ | $16 a \quad 45$ | $16 a 45$ | $20 a * 45$ | $18 a 35$ | $18 a 35$ | $18 a \quad 35$ | $18 a 35$ | $18 a 35$ |
| Imperial................... do | $40 a 90$ | 40a 90 | 43 a - 70 | $38 \cdot$ • 70 | $38 a \quad 70$ | $38 a 70$ | 40 a 70 | $40 a r 70$ | $40 a \quad 70$ | $40 a \quad 70$ | $40 a \quad 70$ | $40 a \quad 70$ |
| Tobacco-Kentucky ............... do | $2 a \quad 6$ | $2 a, 6$ | $2 a \quad 6$ | $3 a \quad 6$ | $3 a \sim 7$ | $3 a \quad 7$ | $3 a \quad 7$ | $3 \mathrm{a} \quad 7$ | $3 a \quad 7$ | 3 c 8 | $4 a \quad 7$ | 4 a 7 |
| Manufactured, No. 1....do | $10 a \quad 15$ | $10 a \quad 15$ | $10 a 15$ | $10 a 15$ | 12215 | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | 12 a 15 | $120 \quad 15$ | $12 a \quad 15$ | 12 l 15 |
| Whalebone, siab, NW. coast...... do | 34 | 35 | 32 | 31 | 30 | $27 \ldots$ | 28. | 28 … | $31 a \quad 32$ | - 3051 | 30 | 28. |
| Wine-Port..... | $55 a 20$ | $55 a 250$ | $55 a 250$ | $55 a 250$ | $55 a 250$ | $55 a .250$ | $55 a 250$ | $55 a 250$ | 55.250 | $55 a 250$ | $55 a 250$ | $55 a \underset{2}{2} 50$ |
| Madeira | $65 a 250$ | $65 a 250$ | $6 \bar{\square} 250$ | 75.300 | $75 a 300$ | $75 a 300$ | $75 a 300$ | $75 \% 300$ | 750300 | $85 a 300$ | $80 a 300$ | $80 a 300$ |
| Claret. . . . . . . . . . . . . . . cas | 180092500 | 170022500 | $1700 a 2500$ | 180043500 | $1800 a 3500$ | 180093500 | 180003500 | $1800 a 3500$ | 180043500 | $2100 a 4000$ | $2100 a 4000$ |  |
| Wcol-Common...................... | $22 a 24$ | 22 a | $23 a \quad 25$ | $2 \overline{5} \quad 27$ | $25 a 27$ | $25 a \quad 27$ | $25 a \quad 27$ | $26 a .28$ | 2 Ga 28 | 28 a 30 | 28 a 30 | 28.30 |
| Merino. | 30 a | $32 a 34$ | $32 a 34$ | 32 ar | $32 a \quad 34$ | 35 a | $35 a 38$ | $35 \square 38$ | 35.38 | 360 | $38 a 40$ | $38 a 40$ |
| Pulled, | $24 a \quad 26$ | $24 a 26$ | $26 a \quad 28$ | $26 a \quad 27$ | $26 a \quad 27$ | 26a: 27 | $26 a \quad 27$ | $28 a 30$ | $28 a 30$ | $28 a 30$ | $29 a 31$ | $33 a 35$ |

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| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Wheat flour, Genesse bbl. | $\$ 637$ | \$6 12a\$6 25 | \$650 | \$6 62 | \$625as6 31 | 85 62a\$5 87 | \$5 62a\$5 87 | \$5 25 | \$6 12a\$618 | \$5 75 | \$5 37a\$5 43 | \$5 50a\$5 56 |
| Rye flour, fine.......d.do. | $400 a 4{ }^{\text {a }}$ | $412 a 437$ | + 000 \$4 12 | $3620 \$ 387$ | 350 e 375 | $350 a 3$ ba | $375 \ldots$ | $362 a \$ 375$ | 375n 387 | $375 a \$ 387$ | $350 a 356$ | $312 a 325$ |
| Corn meal, northern..do. | 3250337 | $312 a 318$ | $250 \sim 262$ | $243 a \mathfrak{2 0}$ | 237 | $250 a 256$ | $243 a 250$ | … 262 | $337 . .$. | $312 a 325$ | $3: 31 a, 337$ | $300 a 306$ |
| Wheat, mixed \& red.bush | $120 a 130$ | $125 a 130$ | $125 a 135$ | $137 a 140$ | $125 a 130$ | 1 L 2 a 120 | $95 a 112$ | $85 a 95$ |  | $10.5 a 120$ | $105 a 112$ | $100 a 110$ |
| Rye, northern ....... do. | $87 a 88$ | … 90 | $88 a 90$ | 73 .. | 73. | $67 a 68$ | 67 | 70 | 73 | $69 a \quad 70$ | $66 a \quad 67$ | $62 \cdots$ |
| Oats, northern....... do... | $50 a \quad 51$ | $42 a 4$ | $47 a \quad 49$ | $42 a \quad 45$ | $45 a 47$ | $46 a 47$ | $41 a \sim 43$ | $45 a 40$ | $32 a 34$ | $32 a 34$ | $34 a \quad 35$ | $34 a^{3} .35$ |
| Corn, northern.... . . . do | $76 a \quad 78$ | 63068 | $57 a$ | $53 a 54$ | $52 a$ 53 | $58 a \quad 60$ | 53 | 59 | $70 a 82$ | $75 a 76$ | $72 a \quad 73$ | $\begin{gathered} 72 \\ 11 a \end{gathered}$ |
| Candles-Mouid. . . . . . . . . . . . . . . . . . lb | $12 a \quad 14$ | $12 a \quad 14$ | $12 a \quad 14$ | $12 a \quad 14$ | $11 a \quad 13$ | $11 a \quad 13$ | 11a 13 | $11 . a$ | $11 a \quad 13$ | $11 a \quad 13$ | $\begin{array}{ll}11 a & 13 \\ 31\end{array}$ | $11 a \quad 13$ |
| Sperm.................. do | $32 a \quad 33$ | 32 a | 32a 33 | $32 a \quad 33$ | $31 a 32$ | $31 \times 32$ | $31 a 32$ | $30 a r 31$ | $30 a 311$ | $31 a 32$ | $\begin{array}{ll}31, a & 32 \\ 50\end{array}$ | ${ }_{4}^{31 a}$ 71a 32 |
| Coal-Anthracite . . . . . . . . . . . . . . ton. | $550 a 600$ | $550 \sim 600$ | $550 a .600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 660$ | $450 a 525$ | $450 a 500$ | $475 a 525$ | $450 a 525$ | $475 a 525$ |
| Liverpool..............chaldron. | $850 a 900$ | $850 a 875$ | $850 a 875$ | $875 a 900$ | $850 a 900$ | $800 a 850$ | $800 a 850$ | $800 a 850$ | $850 a 900$ | $900 a 950$ | $900 a 925$ | $900 \wedge 925$ |
| Coffee-Brazil . . . . . . . . . . . . . . . . . ib. | $6 a 8$ | $\begin{array}{rrr}6 a & 7\end{array}$ | $6 a \quad 7$ | 6 6 - 7 | $6 a \quad 7$ | $6 a \quad 7$ | 6 | $5 a 6$ | $5 a \quad 6$ | $\overline{5} \quad 7$ | $5 a .6$ | $5 a 6$ |
| Javas, green ...............do. | $7 a 8$ | $7 a \quad 8$ | 7 | $7 a \quad 8$ | 7 | 7 | 7 | 7 .... |  |  |  |  |
| Copper-lpig . ................... do | $17 \pi 18$ | 17a 18 | $17 a 18$ | $18, ~ 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | 1760 | $17 a \quad 18$ |
| Shearhing............ . . . do | $\begin{array}{ll}22 a & 2: 3\end{array}$ | $22 a \quad 23$ | $22 a 23$ | 1920 | $22 a \quad 23$ | $21 a \quad 22$ | $21 a 22$ | $21 a \quad 22$ | 21022 | $21 a \quad 22$ | $21 a \quad 54$ | $21 a 22$ |
| Cotton, upland, middling. . . . . . . . . do | $7 a r 8$ | $7 a r$ |  | 6 | 5 | 6 | 6 | 6 | 6 | 6 | $5 a \quad 6$ | $5 a \quad 6$ |
| Fish-Dry cod.....................cwt | $350 a 362$ | $350 a 362$ | $362 a 375$ | 36:a 375 | $362 a 375$ | $262 a \sim 87$ | $225 a 256$ | $237 a 262$ | $212 a 250$ | $250 a 275$ | 2 20a. 262 | $218 a 225$ |
| Mackerel, No. 1.............. .bbl | . $800 a 81.2$ | $812 a 825$ | $\cdots .850$ | $925 a 950$ | $862 a 900$ | $800 a 850$ | $700 a 800$ | $775 a .825$ | . 1100 | 875 | $770 a 775$ | 718 a 725 |
| Flax-Awerican....................lb | - Ea 9 | … 9 | 9 | 9 | 9 | 8 | 8 | 8 | 8 | 9 | 9 | 9 |
| Truit-Raisins, bunch.............. box | $130 a 185$ | $150 a 170$ | $145 a 165$ | $140 a 160$ | $137 a 150$ | $140{ }^{\text {d }} 150$ | $140 a 150$ | 150 | $175 a 180$ | 200 | 150 | 150 |
| Figs, Turkey . . . . . - . . . . . . lb | $7 a \quad 15$ | $7 a \quad 15$ | $\begin{array}{ll}7 a & 15\end{array}$ | $7 a \quad 15$ | $7 a \quad 15$ | $7 a \quad 15$ | $7 a^{-1} 12$ | $7 a \quad 12$ |  |  |  |  |
| Currants, Zainte | 9 | 8 | 8 | 8 | 7 | 7 | $7 \times 1$ | 7 | ${ }^{6 a} 7$ | 6a 7 | $6 a$ 7  <br> 0 $00 a$  | $\begin{array}{rr} 6 a & 7 \\ 200 a & 250 \end{array}$ |
| Furs-Beaver, northern | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | 200a 250 | $200 a \sim 50$ | $200 a \sim 50$ | $200 a 950$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ |
| Glass, American .................. bo | 2 62a 350 | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | 2625350 | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262350$ |
| Gunpowder-American .......... 25 ib | $250 n 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | 250 a 300 | $250 a 300$ | $250 a 200$ | $250 \pi 300$ |
| English. .................. lb | 650 | $65 a 75$ | $6 \overline{20} 75$ | $65 a \quad 75$ | $65 a 75$ | $65 a \quad 75$ | 65075 | 65 a 75 | $65 a 75$ | $65 \%$ | 65075 | 65075 |
| Fides-Buenos Ayres ..... . . . . . . . do | .. 10 | 10 :.. | 10 | 9 | 9 | - |  | 8 | $8 \ldots$ |  | 9a 10 | $9 a \quad 10$ |
| Mexican.................. do | 9 | 9 |  | $8 a \quad 9$ | $7 a \quad 8$ |  |  |  | $\cdots$ | 7 | 8 . |  |
| Hops, first sort. | $6 a \quad 7$ | $5 a \quad 6$ | $5 a \quad 6$ | $6 a \quad 7$ | $5 a \quad 6$ | $5 a \quad 7$ | $4 a .5$ | $4 a \quad 5$ | $4 a r$ | $3 a r$ | 3a 4 | $\begin{array}{rr}3 a & 4 \\ 40 a\end{array}$ |
| Indigo, Manilla . . . . . . . . . . . . . . . . do | $50 n 80$ | $50 a \quad 75$ | $50 a 80$ | 50100 | $40 a \quad 90$ | $40 a r 90$ | $40 a \quad 90$ | $40 a \quad 90$ | $40 a \quad 90$ | $40 a 85$ | $40 a 85$ | $40 a r$ 85 |
| Irou-English pig . . . . . . . . . . . . . ton. | $3500 a 3750$ | $3500 a 3750$ | 3250 | 3250 | 275033000 | 265092750 | 265092750 | 26.502750 | $2500 a 2600$ | $2500 a 2600$ | 250042600 | $2500 a 2600$ |
| English common bar........do. | 7000 | 7000 | $6500 a 6750$ | 6500a67 50 | 6000 | 5750 | 5750 | 525005500 | 5250 | 5250 | 5250 | $5000 \cdots$ |
| Sheet, IRussib . . . . . . . . . . . . . . lb | 11a 12 | $11 a \quad 12$ | 11a 12 | $11 a 12$ | 11a 12 | 11a 12 | $11 a \quad 12$ | $11 a \quad 12$ | $11 a \quad 12$ | 18a 13 | $12 a \quad 13$ | $12 a 13$ |
| Leéad, pig....... ${ }^{\text {a }}$. | $425 a 450$ | 4351437 | 425 | 4353437 | 437 | 375 | 3902395 | $395 a 400$ | $425 \quad \ldots$. | $425 \cdots$ | 412 | 425 $13 a$ |
| L aiher, hemlock, middiang . . . . . . . . 10 | $14 a 16$ | $13 a 3$ | 13a 15 | $13 a b$ | $13 n 14$ | $13 a \quad 14$ | $12 a \quad 14$ | 15a, 13 | $13 a r$ | $14 a r$ | $14 a r$ | $13 a$ 1714 7 |
| Liquors-Cognac brandy ...........ga | ¥ 00a 235 | 2200a 350 | 200a 350 | $190 a 350$ | $185 a 350$ | $180 a 350$ | 1.80a 350 | 1. $80 a 350$ | $175 n 350$ | $175 a 350$ $25 a$ 26 |  |  |
| Domestic whiskey . . . . . do | 254 | 26 | $\begin{array}{ll}23 a & 24 \\ 27 a & 27\end{array}$ | 24025 | $\begin{array}{ll}\therefore & 25\end{array}$ | $\begin{array}{ll}21 a & 20 \\ 20 a & \\ 104\end{array}$ | $\stackrel{20}{20 a}$ | $\begin{array}{ll}22 a & 23 \\ 23 a & 26\end{array}$ | $\begin{array}{ll} 23 a & 24 \\ 23 a & 26 \end{array}$ | $\begin{array}{ll} 25 a & 26 \\ 23 a & 26 \end{array}$ | $\begin{array}{ll} 23 a & 24 \\ 20 a & 22 \end{array}$ | $\frac{24}{22 a} \cdots \stackrel{3}{28}$ |
| Molasses-New Orleant | 28 | 98 | 25.27 | $24 a 26$ | $\begin{array}{ll}25 \pi & 27\end{array}$ | $20 a \quad 94$ | $20 a \quad 24$ | $23 a \quad 26$ | $\begin{array}{ll} 23 a & 26 \\ 02 \end{array}$ | $\begin{array}{ll} 23 a & 26 \\ 21 n & 24 \end{array}$ | $\begin{array}{ll} 20 a & 22 \\ 20 a & 22 \end{array}$ | $\begin{array}{ll} 22 a & 28 \\ 18 a & 22 \end{array}$ |
| Muscovado . . . . . . . . . . . do | 1020 | 26 | ¢ 230 | $21 \pi \quad 25$ | $22 a \quad 26$ | $\begin{array}{ll}19 a & 23 \\ 16 a & 17\end{array}$ | $20 a \quad 24$ | $\begin{array}{cc}20 a & 23 \\ 17 & \end{array}$ | $\begin{array}{ll} 19 a & 23 \\ 17 a & 18 \end{array}$ | $\begin{array}{ll} 21 / 2 & 24 \\ 20 & \end{array}$ | $\begin{array}{ll} 20 a & 22 \\ 1.8 a & 19 \end{array}$ | $\begin{array}{ll} 18 a & 22 \\ 18 a & 19 \end{array}$ |
| Mataimas |  | $23 a \quad .24$ | 18a 19 | $18 a 20$ | 14 | $16 a \quad 17$ | ].6a 38 | 17 | $17 a 18$ |  | $\begin{array}{ll}1.8 a & 19 \\ 39 a & 40\end{array}$ | $\begin{array}{ll} 18 a & 19 \\ 34 a & 35 \end{array}$ |
| tores-Spirits tu:pentino ... do | 39 er 40 | 38.4 | 4304 |  | $34 \pi 36$ | 31935 | 33034 | $34 a 35$ | 40 | $\begin{array}{ll}41 . a & 4.3 \\ 90 a & 00\end{array}$ | : $\begin{array}{r}39 a \\ 1 \\ 1\end{array} 12 a 1818$ | $\begin{array}{r} 34 a \\ 185 a \end{array}$ |
| for FRASERRosin, commou..... . . bbl | $60 \pi 75$ | 65975 | $6 \mathrm{~J} a \mathrm{a}$ | $75 a 85$ | $6 \mathrm{a} a \mathrm{a}$ | 65075 | 65075 | 70a. 80 | $95 a 105$ | 90a 100 : | : $112 a 118$ | $125 a 137$ |

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

| Whale, southern. . . . . . . . . . . . gal Sperm, :ummer.................. |  | $32 a \quad 37$ | 33 a 37 | $32 a$ 36 <br> 1 12 | $\begin{array}{cc}30 a & 32 \\ 110 & \ldots\end{array}$ | $\left\lvert\, \begin{array}{cc}29 a & 32 \\ 107 a & 1 \\ 102\end{array}\right.$ | $\begin{array}{cc}30 a & 33 \\ 1000 & \cdots\end{array}$ | $\left\lvert\, \begin{array}{rrr}32 a & 33 \\ 100 a & 105\end{array}\right.$ | $32 a$ 35 <br> 100  | $93 a$ 35 <br> 110  | $\begin{array}{ccc}33 a & 35 \\ 107 & \ldots\end{array}$ | $\begin{array}{rr} 33 a & 36 \\ 107 a & 110 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sperm, winter . . . . . . . . . . . do | 115 | $112 a 115$ | $112 a 115$ | 115 | 112 | 115. | 113 | 1 l 3 a 115 | 115 --2 | 115 | $115 a 117$ | 1176130 |
| Olive....................... do | 110 | $110 a 112$ | $110 a 112$ | 105 | 105 | 1100112 | $110 a 112$ | $110 a 112$ | $105 a 110$ | $100 a 105$ | $95 a 100$ | $95 a 100$ |
| Liuseed, Dutch ând English. . do | 57 | $64 a 65$ | 65 | 58364 | 55a 56 | $62 a 63$ | 60263 | $55 a 57$ | 58 | $56 a \quad 58$ | 53 | $51 a \quad 52$ |
| Paints, red lead .....................lb | 5a 6 | 5a 6 | 50 906 | $5 a 6$ | 5a 6 | 5a 6 | $\begin{array}{r}5 a \\ \hline 10\end{array}$ | 115a 511 | $5 a$ 6 1137115 | $5 a$ 1300 | ${ }_{12}^{50} 6{ }^{6}$ | $\begin{array}{rr} 5 a & 6 \\ 1937 \end{array}$ |
| Provisions-Pork, mess.............bbl | $100 \ldots$ | 102501037 | $900 a 925$ |  | $1012 a 1025$ | $1.012 a 1025$ | $1050 a 1062$ | $1125 a 1137$ | $1137 a 1150$ | $1300 \ldots$ | $12662 a 1275$ | $1237 a 1250$ |
| Pork, primo ........... do | $775 a 800$ | 675a 687 | $72 \overline{1} 750$ | $875 a 887$ | $825 a 837$ | $812 a 825$ | $812 a 818$ | $\begin{array}{r}8 \\ 87 a \\ 11 \\ 50 \\ \hline\end{array}$ | $887 a 900$ 8115 | $1000 a 1012$ | $862 a 875$ | $912 a 925$ |
| Beef, mass............. do | 8253875 | 8 25a 900 | 8129900 | $800 a 875$ | $775 \sim 875$ | $875 a 950$ | $1150 a 1200$ | $1150 a 1225$ | 11751225 | $1200 a 1300$ | 900a 950 | $950 a 1012$ |
| Beef prime............do. | $525 a 575$ | $525 a 600$ | $52 \mathrm{a} a 600$ | $500 a 575$ | $475 a 575$ | $562 a 612$ | $612 a 650$ | $650 a 700$ | $600 a 650$ | $550 a 600$ | 5.00a 550 | $550 \ldots 612$ |
| Sinoked hams.......... ${ }^{\text {l }}$ b | $9 a \quad 11$ | $9 a \quad 11$ |  | $7 a 8$ | $\begin{array}{ll}6 a & 7\end{array}$ | $5{ }_{5}{ }^{\text {a }}$ |  | $\begin{array}{ll}6 a & 9\end{array}$ | $6 a \quad 9$ | $6 a 9$ |  |  |
| Beef, smoked...........do | 6 | 6 |  | $\begin{array}{ll}6 a & 7\end{array}$ | 8 |  |  | 8 | $10 a 11$ | $10 a 11$ | $9 \times \cdots$ | 7 |
| Lard . . . . . . . . . . . . . . do | $6 a \quad 8$ | $7 a 8$ | $7 a \quad 8$ | $6 a 8$ | $6 a \quad 7$ | 7 | 7 | $7 a r$ | $8 a^{8} 9$ | 84.9 | $7 a \quad 8$ | $7 a \quad 8$ |
| Butter, western dairy -do | $14 a 16$ | $14 a 16$ | $16 a \quad 18$ | $16 a \quad 18$ | $18 a \quad 20$ | $16 a \quad 17$ | $14 a r 6$ | $14 a \quad 16$ | $13 a 16$ | $15 a \quad 17$ | $15 a 17$ | $16 a 18$ |
| Cheese . . . . . . . . . . . . . do | $6 a 7$ | $5 a \quad 7$ | $6 a \quad 7$ | $7 a 8$ | $7 a 8$ | 7 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6{ }^{6} \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Rice, ordinary | $300 a 325$ | $300 a 325$ | $300 a 325$ | $300 a 325$ | 3000325 | $300 a 325$ | $300 a 325$ | $300 a 325$ | $325 a 350$ | $325 a 350$ | $300 a 337$ | $300 \pm 325$ |
| Salt-Liverpool, fine............. sack | $142 a 150$ | $145 a 155$ | $145 a 155$ | $145 a 155$ | 1351147 | $130 a 145$ | $127 a 142$ | $125 a 145$ | $127 a 145$ | $130 a 140$ | $127 a 135$ | 1.250135 |
| Türk's Island. . . . . . . . . . . . .bush. | ... 26 | 26 | $25 a 26$ | 27 | 26 | 25 | 25 | 2.3 | $24 a 25$ | 26 | 26 | $22 a 24$ |
| Seed-Clover . . . . . . . . . . . . . . . . . . . .lb | 7 | 7 | 7 | 7 | $6 a 7$ | 6 | $5 a \quad 6$ | $5 a \quad 6$ | $6 \ldots$ | $5 a \quad 6$ | $5 a \quad 6$ | 6 6 7 |
| ''imothy | 140031700 | $1600 a 1800$ | 16 00a]. 850 | $1800 a 0100$ | $2000 a 2500$ | $1400 a 1700$ | $1400 a 1700$ | $1500 a 1700$ | $1600 a 1800$ | $1600 a 1900$ | $1500 a 1700$ | $1500 \mathrm{al7} 00$ |
| Sheeting ${ }^{\text {¢ }} \rightarrow$ Russia, white . . . . . . . piec | 9501000 | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ | $950 a 1000$ |
| Russia, brown.........do. | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a 950$ | $875 a^{9} 950$ | $875 a 950$ | 8751950 | $875 \sim 950$ | 875.950 | $875 a 950$ |
| Scap-New York ....................lb | $4 a \quad 7$ | $4 a \quad 7$ | $4 a \quad 7$ | $4 a \quad 7$ | - 4 a 7 | $3 a \quad 7$ | $\begin{array}{ll}3 a & 7\end{array}$ | $3{ }^{3} 7$ | $\begin{array}{rr}3 a & 7\end{array}$ | $\begin{array}{rrr}3 a & 7 \\ \\ \end{array}$ | $3{ }^{3} 7$ | $3{ }^{3} 7$ |
| Castilo...................... do. | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10a 11 | $10 a \quad 11$ | 10 | 10 |
| Spices-Pepper .....................do. | $6 . .$. | $6 \ldots$ | ${ }^{6} \ldots$ | ${ }^{6} \ldots$ | $5 a \quad 6$ | ${ }^{5 a}$ | $5 \cdots \cdots$ | 15 | $5 \ldots$ |  |  | 5 |
| Nutmegs . . . . . . . . . . . . . . do. | $125 a 130$ | $125 a 130$ | 1250130 | $125 a 130$ | $125 a 127$ | $125 \ldots$ | 1515120 | $115 \ldots$ | 1100112 | $100 a 105$ | $100 a 105$ | 190 $\quad 100$ |
| Spirits-Jamaica rum..............gal | $160 a 185$ | $200 a 225$ | $165 a 225$ | $165 a 225$ | $165 a 225$ | 1650225 | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $1.50 a 200$ |
| Gin, Meder's Swan ........do, | -137 | - 137 | $\square_{32} \begin{array}{r}37 \\ 5\end{array}$ | + 137 | - 137 | in $^{130}$ | $130 \ldots \ldots$ | 130 | - 130 | $125 a 130$ | $125 a 130$ | . 130 |
| Sugars-New Orloans . . . . . . . . . . . . . ib | $4 a \quad 6$ | $4 a \quad 5$ | $\begin{array}{ll}3 a & 5 \\ \\ & \end{array}$ | $\begin{array}{ll}3 a & 5\end{array}$ | $3 a .5$ | $2 a \quad 4$ | $2 a \quad 4$ | $3 a 84$ | $3 a \sim 4$ | $\begin{array}{ll}4 a & 5\end{array}$ | $\begin{array}{ll}3 a & 5\end{array}$ | $3 a \quad 5$ |
| Muscovado.............. do | $4{ }^{4} 15$ | $43 \quad 5$ | $3 a \quad 6$ | 3 a 5 | $3 \times 5$ | $3 a 5$ | $3 a \quad 4$ | $3 a \quad 4$ | $3 a 4$ | $4 a 3$ | $3 a \quad 5$ | $3 \boldsymbol{a}$ |
| Havana, white............do | $6 \dot{6}$ - 7 | $6 a \quad 7$ | $6 a \quad 7$ | 7 | 7 | 7 | $7 \ldots$ | 7 | 7 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Loaf....................... do | 9 | 8 | 8 | 8 |  | 8 |  | 8 | 8 | 8 |  | 8 |
| Tallöw, American . . . . . . . . . . . . . . do | 8 | 8 | 8 | 9 | 8 | $7{ }^{7} 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ | $8{ }^{8} 9$ | $8 a-9$ | 8 |
| T'eas-Young Hy | $32 a$ 70 | $32 a \quad 70$ | $28 a 70$ | 28370 | $\begin{array}{ll}28 a & 70 \\ 17 a\end{array}$ | $26 a \quad 70$ | $26 a r 80$ | $26 a \quad 70$ | 25.30 | $25 a \quad 70$ | $\begin{array}{ll}25 a & 70\end{array}$ | $25 a 70$ |
| Souchovg | $18 a 35$ | $18 a 35$ | $18 a 35$ | 18a. 35 | $17 a 35$ | 17a 35 | 17a 35 | $17 a \quad 35$ | $20 a 40$ | $20 a 40$ | $16 a 35$ | $16 a 35$ |
| Imperial.................... do d | $40 a \quad 70$ | $40 a \quad 70$ | $32 a .70$ | $32 a \quad 70$ | $27 a .70$ | $25 a \quad 70$ | $25 a \quad 70$ | 25.70 | $25 a 70$ | $25 a \quad 70$ | $25 a$ | $25 a 70$ |
| Tobaceo-Kentucky ............... | $4 a \quad 7$ | $3 a \quad 7$ | $4 a^{-} 7$ | $\begin{array}{ll}4 a & 8\end{array}$ | $4 a r 8$ | $3 a \quad 7$ | $3{ }^{3} \quad 7$ | $3 a$ 7 | $3 \dot{a}$ 7 | $3 \pi \quad 7$ | $3 a \quad 7$ | 3 ar |
| Manufactured, No. 1....d | $12 a \quad 15$ | $12 a \quad 15$ | $12 a 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | 12a. 15 | $12 a \quad 15$ | $\begin{array}{ll}12 a & 15\end{array}$ | $12 a \quad 15$ | $12 a \quad 15$ | 12 a |
| Whalebone, NW. coast . . . . . . . . . do | 28 | 27 | ${ }^{2} 6$ | ${ }^{2} 7$ | 26 | 23 | 23 | 23 | $24 a \quad 25$. | $27 \pi$ | $26 a \quad 27$ | $25 a 26$ |
| Wine-Port. . . . . . . .-...............gal. | $55 a 250$ | 55.250 | $60 a 250$ | $60 a 250$ | $47 a 250$ | 47a 250 | 47a 250 | 403250 | $50 a 250$ | $50 a 250$ | $50 a 250$ | $50 a 250$ |
| Madeira.... . . . . . . . . . . . . do | $70 a 300$ | 702300 | $85 a 300$ | $85 a 300$ | $60 a 300$ | $60 \sim 300$ | $60 a 300$ | $60 a 300$ | 60a, 300 | $60 a 300$ | $60 a 300$ | $60 a 300$ |
| Claret......................cask | $2100 a 4000$ | $2100 a 4000$ | $2100 a 4000$ | 210004000 | 21. $00 a 4000$ | 210094000 | $2100 a 4000$ | $2100 a 4000$ | $1705 a 3000$ | 170003000 | $1700 a 3000$ | $1700 a 3000$ |
| Weol-Common..................... ${ }^{\text {Jb }}$ | $28 a 30$ | $28 a 30$ | 28a 30 | $28 a 30$ | $27 a 39$ | $27 a 30$ | $24 a 26$ | $22 \pi$ | $20 a$ | $20 a 22$ | $23 a \quad 24$ | $25 a \quad 27$ |
| Merino .................... . . do | 38 a - 40 | $38 a 40$ | $38 \sim 49$ | $38 \cdot 40$ | $35 a \quad 38$ | $35 a 38$ | $32 a \quad 35$ | $30 a 33$ | $27 a$ | $27 a 30$ | $28 a 31$ | $31 a 33$ |
| Pulled, No. 1............... . . do | $29 a 31$ | $29 a 31$. | $29 a 31$ | $27 a 28$ | 25026 | 25026 | 27.38 | $23 a 24$ | $21 a \quad 22$ | $25 a 26$ | $22 a \quad 23$ | $23 a \quad 24$ |

$\times$ The foreign trade of the United States for the fiscel year 1847-'48 was larger than in previous years, the custom-houge duties having reached $831,757,070$, against an average of \$27,185, 000 for the preceding five years. The gross imports of the year were $\$ 154,993,928$; the exports of breadstufts and provisions were for the year $\$ 37,472,751$, and the aggregate vaiues of all exports 1846 - 48 . For the new loan the bids amounted to $\$ 54,000$ at par, and $\$ 30,339, \leqslant 90$ at an average premium of 3.045 per cent. The accepted bids ravged from 3.02 to 4.03 per cent. oremium ; the aggregate premium realized being $\$ 487,16866.100$.

No. XXV.-THE YEAR 1849.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadsruffs-Wheat flour, Genesee bbl | \$5 87as600 | \$5 87a\$600 | \$600 0012 | $8575 a \$ 587$ | \$5 62a\$5 75 | \$5 00a\$5 12 | \% 4 93a ${ }^{5} 506$ | \$506a\$5 18 | \$5 62a\$5 75 | \$5 37a§5 43 | \$5 25a§5 37 | $\$ 512 a \$ 525$ |
| Rye flour, fine...... do. | $318 a 325$ | $318 a 325$ | $337 a 350$ | 2812287 | $275 a 281$ | 2 $81 a 287$ | $300 a 312$ | $300 a 366$ | $331 a 337$ | 306a 312 | 2810287 | $287 a 300$ |
| Corn meal, northern .. do | $293 a 300$ | $287 a 293$ | $275 a 300$ | $250 a 256$ | 275 | 287 | $297 a 300$ | $293 a 300$ | 337 | $312 \ldots$ | $309 a 312$ | $300 \cdots$ |
| Wheat, Genesee... . . bush | $120 a 125$ | 1251130 | $134 a 135$ | $120 a 125$ | $124 a 125$ | $122 a 125$ | $125 a 130$ | $120 a 125$ | $125 a 128$ | $120 a 122$ | $118 a 123$ | $121 a 123$ |
| Rye, northern. ........do. | $62 a 63$ | $65 a 66$ | $\cdots 65$ | 59 | $57 . .$. | 58 | 57 | 58. | 59 | $59 a \quad 60$ | $60 a 61$ | 60 |
| Outs, northern ....... do | $40 a \quad 42$ | $34 a 36$ | $40 a 42$ | 33a 36 | 37 | $34 a \quad 35$ | $34 a 35$ | $39 a \quad 40$ | $40 a 42$ | $38 a \quad 40$ | $39 a .40$ | $48 a 49$ |
| Corn, northern....... do | 70 | $64 a 65$ | $62 a \quad 63$ | 57 | $62 a 63$ | $63 a \quad 64$ | 38459 | $60 a 61$ | 63 | $63 a 64$ |  | 61 |
| Candles-Mould . . . . . . . . . . . . . . . . . ${ }^{\text {b }}$. | 11813 | $10 a \quad 13$ | $10 a 13$ | $10 a \times 13$ | $10 a \quad 13$ | $10 a 13$ | $10 a 13$ | 10a 13 | $10 a 13$ | 10a 13 | $10 a \quad 13$ | 10913 |
| Sperm . . . . . . . . . . . . . . do. | $31 a \quad 32$ | 32 ar | $34 a 35$ | $34 a \quad 35$ | $34 a \quad 35$ | 34a 35 | 34a 35 | 34a 35 | - 35 | 37 | $37 a \quad 38$ | $39 a 40$ |
| Coal-Anthracite ................. ton | $500 a 550$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $500 a 600$ | $5002600^{\circ}$ | $500 a 600$ | 5500600 | 550a 600 | $550 a 600$ | $562 a 600$ | $550 a 600$ |
| Liverpool . . . . . . . . . . . .cbaldron | $850 a 900$ | $850 a 900$ | $800 a 825$ | $800 a 825$ | $750 a 775$ | 7752800 | $775 a 800$ | $750 a 775$ | $800 a 825$ | $825 a 850$ | $875 a 900$ | $925 a 950$ |
| Coffee-Brazil ......................lb | $5 a 6$ | 5a 6 | $5 a 6$ | $6{ }_{6} 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a 7$ | 6 a 7 | $6 a \quad 7$ |  | $9 a \quad 10$ | $9 a \quad 10$ |
| Java, g | $\begin{array}{ll}6 a & 7\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |
| Copper-Pig | $17 a r 8$ | $17 a r$ | $17 a 18$ | $17 a 18$ | $17 a 38$ | $17 a 18$ | $17 a$ | $17 a \quad 18$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ | $16 a \quad 17$ |
| Copper Sheathi | $21 a \quad 22$ | $21 a \quad 22$ | $21 . a 22$ | $21 a \quad 22$ | $22 a \quad 23$ | $22 a \quad 23$ | $21 a \quad 22$ | $21 a 22$ | $21 a \cdot 22$ | $210 \quad 22$ | $21 a \quad 22$ | 21022 |
| Cotton, upland, mid | , | $6 a r$ | $6 a \quad 7$ | 7 | $6 a \quad 7$ | 7 | $7 a r 8$ | - | $9 a r 10$ | 10 | $10 a 11$ |  |
| Fish-Dry cod ....................cwt | $218 a 237$ | $225 a 237$ | $275 a 287$ | $275 a 281$ | $250 a 275$ | $\bigcirc 25 \times 256$ | $200 a 237$ | $250 a 275$ | $237 a 262$ | $237 a 256$ | $262 a 275$ | $250 a 262$ |
| Mackerel, No. 1..............bbl | $812 a 825$ | 900 | $900 a 925$ | $900 a 925$ | 97501000 | 11. $00 n 1150$ | 11501200 |  | $1300 a 1350$ | $1012 a 1025$ | 1225 al2 50 |  |
| Flax, American..................... ${ }^{\text {lb }}$. | 9 .... | 9 | - | a | $8 a \quad 9$ | ¢ $a \quad 9$ | 8 | 8 | 8 | 8 | 8 | 8 |
| Fruit-Raisins, bunch ............. box | 145 | 145 | $150 a 155$ | $145 a 150$ | -1 $47 a 1150$ | $155 a 160$ | 225 | 225 | $2504 ? 75$ | 275 | 250 | 37 |
| Figs, Turkey ................lb | $9 a \quad 14$ | $10 a 17$ | 10a 17 | $9 a \quad 12$ | $9 a \quad 12$ | $9 a \quad 16$ | $\begin{array}{ll}9 a & 15\end{array}$ |  |  |  |  |  |
| Currants, Zante | $5 a r$ | 5 | $5 a$ | 5 |  | 6 |  | $6 \ldots$ | $6 \ldots$ | 6 |  |  |
| Furs, beaver, northern........... do | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a \sim 50$ | $200 a 250$ | $200 a 250$ | 2004250 |
| Glasb, American...................box. | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $268 a 350$ | $262 a 350$ | $262 a 350$ | $212 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ |
| Guopowder-A merican, common.25lbs. | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 \pi 300$ | $250 a 300$ | 250 a 300 | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | 2504300 | $250 a 300$ |
| English ...............lb. | $65 a \quad 75$ | $65 a \quad 75$ | $65 a \quad 75$ | $65 a 75$ | $65 a \quad 75$ | $65 a 75$ | $65 a 75$ | 65075 | 65 a 75 | $65 a 75$ | $65 a \quad 75$ | $65 a 75$ |
| Hides-Buenos Ayres.............. do. | 65a 9 | 10 .... | $10 \ldots$ | $9 a \quad 10$ | 9 . . . | 65a |  | 10 | 11 | 11 | 11 | 11 |
| Mexican ................... do | $7 a \quad 8$ |  |  |  | 728 | $7 a 8$ |  | 8 | 9 | 9 | 9 | 10 |
| Hops, first sort, 184 | $9 a \quad 10$ | $8 a \quad 10$ | $8 a \quad 10$ | $8 a \quad 9$ | $7{ }^{7} \quad 9$ | $7 a \quad 8$ | $6 a \quad 8$ | $6 a \quad 8$ | $6 a \quad 9$ | $6 a \quad 7$ | t11a 13 | $14 a \quad 17$ |
| ludigo, Manilla. | $40 a 85$ | $45 a \quad 85$ | $45 a \quad 85$ | $50 a 85$ | $50 a \cdot 85$ | 50.380 | $50 a r 80$ | 50a 80 | 50a 80 | $50 a 85$ | $50 a 85$ | $50 a 85$ |
| Iron-English | $2500 a 2600$ | $2400 a 2500$ | $26.00 a 2750$ | $2600 a 2750$ | $2600 a 2750$ | $2550 a 2300$ | $2250 a 2300$ | 225022300 | 23 00a24 00 | 23 00a24 00 | 230022400 | $2300 a 2400$ |
| Common Englis | 5000 | 5000 | $5000 \ldots$ | $5500 \ldots$ | $5500 \ldots$ | $4850 a 5000$ | $4000 a 4250$ | … 4250 | … 4250 | .... 42.50 | $4250 a 4500$ | $4250 a 4500$ |
| Sheet, Russian | $12 a 13$ | $12 a 13$ | 12a 13 | $12 a \quad 13$ | $12 a \quad 13$ | $12 a 13$ | $12 a 13$ | $12 a^{-13}$ | $13 a 14$ | $13 a 14$ | $13 a 14$ | $13 a 14$ |
| Lead, pig.................. per 100 lbs | 4252431 | $437 \ldots$ | .. 462 | $495 a-500$ | $462 a 487$ | $500 \ldots$ | $475 a 485$ | $460 a 462$ | $452 a 455$ |  | $425 a 430$ | 427 |
| Leather, hemlock, middling........ . b | ] $30 \times 15$ | $14 a \quad 15$ | 16 | $16 a \quad 17$ | 16. | $\begin{array}{lll}1.55 & 16\end{array}$ | $15 a \quad 1.6$ | 15 l | $\begin{array}{ll}15 a & 16\end{array}$ | $16 a 17$ | 16 | $15 a 16$ |
| Liquors-Cognac brandy ..........gal.. | $170 a 350$ | 1752350 | $165 a 350$ | $162 a 350$ | 1553550 | 1550350 | $160 a 350$ | $160 a 350$ | $170 a 350$ | $180 a 350$ | $195 a 350$ | $210 a 350$ |
| Domestictwhiskey ...... do. | $23 a \quad 24$ | $23 a 24$ | $22 a \quad 23$ | 22 | 22 | $20 a 21$ | 22 | 24 | 27 | 27 | $27 a$ | 27 |
| Molasses-New Orleans........... . do | 28 | 29 | $28 a \quad 29$ | $28 a \quad 29$ | $22 a \quad 25$ | $20 a \quad 26$ | 20 a 25 | $22 a \quad 26$ | $22 a \quad 26$ | $22 a \quad 28$ | $\begin{array}{ll}23 a & 26 \\ 23 & \end{array}$ | $32 \cdots \cdots$ |
| Muscovado | $18 a \quad 21$ | $19 a 22$ | $24 a 26$ | $22 a \quad 26$ |  | $20 a r 33$ | $20 a \quad 26$ | $23 a \quad 27$ | $23 a \quad 27$ | $25 a 30$ |  |  |
| Matanzas . . . . . . . . . . . . do | 18 | 22 |  | 19a 21 |  |  | $19 a \quad 20$ | $20 a \quad 21$ | 21. | $23 a \sim$ | $22 \ldots$ |  |
| Nails-Cut. . . . . . . . . . . . . . . . . . . . 1 b | $4 a \quad 5$ | $4 a \quad 5$ | $4 a \quad 5$ | $4 a 5$ |  | 40.5 | $4 a \quad 5$ | $3 a \quad 4$ | $3 a .4$ | 3 a | $3 a^{4} 4$ | 3 l |
| d for FWPCugth.................... do $_{\text {d }}$ | $6 a 12$ | $6 a 12$ | $6 a \quad 12$ | $6 a \quad 12$ | $68 \quad 12$ | $6 a \quad 12$ | $6 a \quad 12$ | $6 a \quad 12$ | $6 a \quad 12$ | $6 a$ | 6412 | 6 C 12 |


| Naval stores-Spirits turpentine ...gal.. | $35 a 36$ | \| 35a 36 | $36 a \quad 37$ | $35 a \quad 36$ | $33 a \quad 35$ | 32 a 331 | $32 a \quad 33$ | 32 | $36 a \quad 37$ | $31 a 34$ | 32933 | 35437 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IRosin, common . . . . .bbl | 125 | $80 a \quad 95$ | $90 a 105$ | $105 a 112$ | $90 a 105$ | $80 a \times 95$ | $80 a \quad 85$ | $80 a 90$ | $90 a 100$ | $125 a 137$ | t18a] 25 | 85.105 |
| Oils-Whale, southern ............gal | $33 a 38$ | $38 a 42$ | $34 a \quad 37$ | $34 a \quad 39$ | $34 a \quad 38$ | $36 a 39$ | $35 a 39$ | $37 a \quad 42$ | $43 a 48$ | $41 a \quad 48$ | $43 a \quad 47$ | $43 a \quad 48$ |
| Sperm, summer............ do | 110 |  |  |  | 110 | 110 | $105 a 108$ | 105 | 110 |  | 115 | 115 |
| Sperm, winter . . . . . . . . . . . do | 120 | 115 | 115 | 115 | 115 | 115 | 115 | 115 | $1 \cong 0$ | 120 | 120 | 120 |
| Olive...................... do | $95 a 100$ | $95 \pi 100$ | $95 a 100$ | $95 a 100$ | $95 a 100$ | $92 a \quad 95$ | $90 a 9$ | $87 a \quad 90$ | 87 | $87 a$ | $\begin{array}{lll}90 a & 95\end{array}$ | $90 a 95$ |
| Linseed, Dutch and English. . Io | $50 a 51$ | $54 a 55$ | $61 a 63$ | 60 | $57 a \quad 58$ | $56 a .58$ | 58 | $60 a \quad 63$ | $68 a \quad 70$ | $90 a \times 00$ | 650 | 72 |
| Paibus, red lead..................... 1 | $5{ }^{51} 6$ | $5 a . .6$ | 5a 6 |  | 6arr 7 | $6 a .7$ | $6 a$ 7 | $\begin{array}{r}6 a r \\ \hline 10\end{array}$ | $\mathrm{fia}^{7}$ | $6 a \quad 7$ | \% 6arr 7 | 6a 7 |
| ( Provisions-Pork, | 141201425 |  | 1050 | $1037 a 1050$ | $1000 a 1012$ | $987 a 1000$ | 1037 | $1087 a 1100$ | 1085 |  | $1037 a 1050$ | $1075 a 1087$ |
| Pork | $1150 a 1175$ |  | 950 | 850 | 825 | 825 | 887 | $900 a 912$ | 875 | $831 a 850$ | $862 a 875$ | $850 a 862$ |
| Beef, | $1025 a 1125$ | $1150 a 1250$ | $1150 a 1262$ | $1.185 a 1250$ | $1150 a 1275$ | $1100 a 1150$ | 1200.31275 | $1300 a 1350$ | $1300 a 1400$ | $1150 a 1250$ | $875 a 1000$ | $875 a 1000$ |
| Beef, prime .......... do | $625 a 725$ | $700 a 825$ | $750 a 850$ | $800 a 850$ | $800 x 850$ | $750 a 850$ | 950 | 1150 | 1150 | 950 | $625 a 700$ | $600 a 700$ |
| Smoked hams...........l |  | 9 9a 10 | $8 a \quad 10$ | $8 a \quad 10$ | $6 a r 9$ | $6 a \quad 9$ | $6 a \quad 9$ | 84.11 | $8 a \quad 11$ | $7 a 10$ | $7 a \quad 10$ | 7 Fa 9 |
| Beef, smoked. . . . . . . . do | $8 a \quad 9$ | 10 | $10 a 11$ | 10a 11 | $10 a 11$ | 11 | 11 | 14 | 12 | 11 | 11 | 8 |
| Jard... . . . . . . . . . . . . do | $7 a \quad 8$ | 7 | $6 a \quad 7$ | $6 a \quad 7$ | 6 | $6 a \quad 7$ | 7 | 7 | 64 | 6 |  | 6 |
| Butter, west | $15 a r$ | $16 a \quad 18$ | $16 a 18$ | $14 \dot{1} 16$ | $12 a \quad 14$ | $10 a \quad 14$ | $10 a 14$ | $10 a \quad 14$ | $14 a r$ | 15317 | $17 a \quad 18$ | $16 a \quad 17$ |
| Cheese | $6 a$ | $6 a \quad 7$ | $6 a 7$ | $6 a \quad 7$ | $6 a 7$ | $5 a$ | $5 a \quad 6$ | $5 a 6$ | $5 a \quad 7$ | $5 a r$ | $6 \ldots$ | $6 \ldots$ |
| Rice, ordinary | $287 a 312$ | $287 a 312$ | $287 a 300$ | $287 a 300$ | 287a 300 | $287 a 300$ | $287 a 300$ | 3129325 | $337 a 350$ | $337 a 350$ | $225 a 312$ | $225 \times 312$ |
| Salt-Liverpool, fine............. sac | 1,25a 135 | $120 a 130$ | $120 a 130$ | $120 a 130$ | $120 a 1=20$ | $117 a 132$ | 135 | 135 | 135 | 135 | $120 a 122$ | 140 |
| Turk's Island . . . . . . . . . . . . . bush | - -21 |  | - 24 | $24 a 25$ |  | 29 … | 25 | 22 | $22 a \quad 23$ | $24 a \quad 25$ | 250 | $24 a \quad 25$ |
| Seeds-Clover . . . . . . . . . . . . . . . . . . . 1 ib | $6 a \quad 7$ | $6 a \quad 7$ | $64 \quad 7$ | $6 a \quad 7$ | 6 | $5 a .6$ | 5 . 3. | 5 | $6 a \quad 7$ | $6 a \quad 7$ | $5 a 6$ | $6 \mathrm{6a} 7$ |
| , Timothy | $1600 a 1700$ | $1800 a 1900$ | 210022200 | 200032500 | $1750 a 2100$ | $1400 a 7.500$ | 1400 al 1600 | 150031750 | 1700 a19 00 |  | $1500 a 1600$ | $1500 a 1600$ |
| Shectings-Russia, white ....... piec | 9 50a10 00 | $950 a 1000$ | $975 a 1025$ | 97501025 | $975 a 1025$ | $975 a 1025$ | 97531025 | $975 a 1025$ | $975 a 1025$ | 9721025 | 97541025 | $975 a 1025$ |
| Russia, brown......... do | $875 a 950$ | $875 a 950$ | $900 a 975$ | $900 a 975$ | $900 a 975$ | 9003975 | $900 a 975$ | 9002975 | $900 a 975$ | $900 \times 2975$ | $900 a 975$ | 9002975 |
| Soap-Nèv York ........................... 1 | 3a 7 | $\begin{array}{rr}3 a & 6\end{array}$ | $3 a 6$ | $3 a 6$ | 3 B 6 | $3 a$ | $\begin{array}{ll}3 a & 6\end{array}$ | $3{ }^{3} 6$ | $3 a \quad 6$ | 3ar 6 | $\begin{array}{cc}3 a & 6\end{array}$ | $3 a 6$ |
| Castile... | 10 | 10 | 10 | 10 | 10 | 9 … | - | 9 | $9 \quad . .$. | $9 a \quad 10$ | 10 |  |
| Spices-Pepper | 5 | $5 a 6$ |  |  |  | 6 | $6 \ldots$ | 6 | 6 | 6 |  |  |
| Numpegs | $802 \quad 85$ | $85 a 87$ | 95.100 | - 100 | $95 a \sim 09$ | $92 a \quad 97$ | $90 a \quad 95$ | $90 a \quad 92$ | 92a 95 | $92 a \quad 95$ | $97 a 100$ | 1003102 |
| Spirits-Jamaica rum ..............g | $150 a 200$ | 170a 212 | $170 a 212$ | $125 a 200$ | $125 a 200$ | $12 \overline{20} 200$ | $125 a 200$ | $18 \overline{5} a 200$ | 1951200 | $125 a 200$ | $125 a .200$ | $125 a 200$ |
| Giu, Meder's Swan....... do | 130 | 130 | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | 1-20a 125 | $112 a 120$ | $115 a 120$ | $1.15 a 180$ | $115 \sim 120$ |
| Sugars-New Orleans................ . | $4 a 5$ | $4 a^{5}$ | 4 a 5 | $4 a^{5}$ | $4 \pi \quad 5$ | $4 a \quad 5$ | $4 a 5$ | $4 \pi 5$ | $4 a \cdot 5$ | $5 a 6$ |  | $5 a 6$ |
| Muscovad |  | 4 | $4 \dot{a}$ | $4 a \quad 5$ | $4 a$ | $3 a \quad 5$ | $4 a 5$ | $4 a$ | $4 a \quad 5$ | $5 a 6$ | $5 a 6$ | $4 a$ |
| Hava | 6 | 7 | $6 a \quad 7$ | $6 a .7$ | $6 a$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a$ | $7 a \quad 8$ | $7 a \quad 8$ | 798 | $7 a 8$ |
| Loaf. | 8 | 9 |  | 9 | 8 | 8 | 8 | 8 | 8 | 9 |  |  |
| Tallow-American | 8 | 8 |  | 8 | $7 a \quad 8$ | 7 | 7 | 7 | $7 a \cdots$ | $7 a \quad 8$ | 7 | $7 a \quad 8$ |
| Teas-Young Hyson | $25 a 70$ | 250 | $28 a 70$ | $28 a \quad 70$ | $22 a \quad 70$ | $23 a \quad 70$ | $23 a 70$ | $25 a 70$ | $24 a \quad 70$ | $28 a 70$ | $24 a \quad 70$ | $24 a 70$ |
| Souchong, Nin | $16 a 35$ | $\begin{array}{ll}16 a & 35\end{array}$ | ${ }_{+}^{+} 28835$ | $30 a 35$ | $32 a \quad 35$ | $30 a 35$ | 333035 | $35 \pi 40$ | $40 a \quad 42$ | $41 . a 3$ | 41.243 | $36 a 43$ |
| Imperial. | $25 a, 70$ | $25 a 70$ | $28 a 75$ | $28 a 75$ | $28 a 75$ | $26 a \quad 75$ | $26 a 75$ | $30 a \sim 75$ | $32 a \quad 75$ | $3 \bar{\square}{ }^{3} 75$ | 350 | $33 a 80$ |
| Oobacco-Kentuck | $3 a^{3} 7$ | $4 a$, | $4 a 8$ | 4 a 8 | 4 a | $4 a 8$ | $4 a 8$ |  | $4 a 8$ | $5 a 8$ |  | $6 a 9$ |
| Manufactur | $12 a \quad 15$ | $12 a \quad 15$ | $12 a 15$ | $12 a 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 a \quad 15$ | $12 \pi \quad 15$ | 12a 15 | $\begin{array}{ll}1.2 a & 16\end{array}$ | 12a 16 | 17a 20 |
| Whalebone, N. W. C | 26 | 33 | 32. |  | 30 | 29 | 28 | 32 | 35 | $36 a 37$ | 38 | 37 |
| Wine-Port ....................... g | $50 a 250$ | $50 a 250$ | $50 a 250$ | 50 a 300 | $50 a 300$ | 50a, 300 | $50, ~ 300$ | $42 a 300$ | $42 a 200$ | $42 a 200$ | $45 a 200$ | $45 a 200$ |
| Madeira............-. . . . . do | G0a 300 | $60 a 300$ | $60 \pi 300$ | $6.3 a 300$ | 650309 | $90 a^{3} 300$ | $90 a 300$ | $90 a 300$ | $90 a 300$ | $90 a 300$ | $85 a 300$ | $85 a 300$ |
| Claret..................... . . cask | 17 00a30 00 | $1700 a 3000$ | 170093000 | 170093000 | $1700 a 3000$ | 170003000.1 | 170023000 | 170003000 | 170043000 | 17 00a30 00 | 170043000 | $1700 a 3000$ |
| Wool--Commion | $\begin{array}{ll}25 a & 27\end{array}$ | $28 a \quad 30$ | $30 a 31$ | $30 a 31$ | $30 a 31$ | $26 a \quad 28$ | $27 a 30$ | $26 a \quad 29$ | $28 a 30$ | $30 a 32$ | $30 a 32$ | $30 a \quad 32$ |
| Merino-................... do | $31 . a 33$ | $34 a 36$ | $3 \mathrm{a} a 38$ | $35 a 38$ | $35 a 38$ | $35 a \quad 37$ | 3413 | $34 a-35$ | $36 a \quad 37$ | $37 a 40$ | $37 a 40$ | $37 a 40$ |
| Pulled, No. 1 ............... do | $23 a \quad 24$ | 25026 | $28 a \quad 29$ | $28 a 29$ | $28 a \quad 29$ | $26 a \quad 27$ | $26 a \quad 27$ | 25a 26 | $27 a \quad 28$ | $29 a 31$ | $30 a \sim 32$ | $30 a 32$ |

 (1847-'50.) The exports increased from an annual average, 1843-46, of $\$ 105,900,000$ to $\$ 152,600,000$ in the four succeeding years, (1847-'50.)

No. XXVI.-THE YEAR 1850.*


 $\$ 151,898,720$; while the foreign imports for the same period were $\$ 178,138,318$.

The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 863.
No. XXVII.-THE YEAR 1851.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadetuffs-Wheat flour, Genesee.bbl. | 14506as5 12 | \$5 00as5 06 | \$4 87as5 00 | $8487 a 8500$ | \$4 56aß4 68 | \$4 43a\$4 56 | 8431a范 37 | \$4 18a萝4 31 | \$4 00as4 12 | 84 18as4 25 | \$400n\$4 18 | \$4 18a\$4 25 |
| - Rye flour, fine ....... do. | $356 a 362$ | $387 a 400$ | $375 a 400$ | $337 a 350$ | $343 a 350$ | $337 a 343$ | $337 a 343$ | $343 a 350$ | 3 31a 340 | 3950331 | 3250331 | $325 a 331$ |
| Corn meal, northern. do | $293 a 300$ | $309 a 325$ | $306 a 325$ | $300 a 306$ | $300 a 312$ | $300 a 312$ | 2,93a 300 | $293 a 300$ | 2903300 | $300 a 337$ | $300 a 337$ | $325 a 337$ |
| Wheat, Genesee . . . bush | $118 a 122$ | $118 a 122$ | $112 a 118$ | d $70 a 175$ | $112 a 116$ | $106 a 110$ | $105 a 112$ | 1. $00 a \leqslant 06$ | $95 a 105$ | $95 a 101$ | 93a 96 | $98 a 100$ |
| Rye, northern........ ${ }^{\text {do }}$ do. | $75 a \sim 6$ | $79 a 80$ | $72 a \quad 75$ | $74 a \quad 75$ | $75 a \quad 76$ | $75 a \quad 76$ | $74 a 75$ | $70 a \quad 71$ | $65 a^{-70}$ | $68 a 69$ | $74 a \quad 75$ | $71 a 75$ |
| Cats, northern ....... do | $48 a \quad 49$ | $48 a r 39$ | $50 a \quad 51$ | $47 a \quad 48$ | $43 a \quad 45$ | 46 . | $42 a \quad 43$ | $43 a \quad 44$ | $37 a 38$ | $35 a \quad 36$ | 3:a 38 | 39 a 40 |
| Corn, northern....... do | $64 a .65$ | $66 a 67$ | $61 a 65$ | $67 a 68$ | 63a 64 | $60 a \cdot 61$ | $59 a 60$ | $53 a \quad 55$ | $60 a \quad 61$ | $62 a r 3$ | $60 a 61$ | $61 a 63$ |
| Candles-Mould . . . . . . . . . . . . . . . . . lb . . | $10 a 13$ | $10 a 13$ | $10 a \quad 13$ | 10a 13 | $10 a 13$ | $10 a 3$ | J0a 13 | $10 a 3$ | $10 a 13$ | $10 a 33$ | $10 a 13$ | $10 a 13$ |
| Sperm $\qquad$ do... | $\cdots 44$ |  | $\cdots 4$ | $\cdots 44$ | 44 | 44 | $\cdots 44$ | 44 | - 44 | 44 | - 44 |  |
| Coal-Anthracite . . . . . . . . . . . . . . ton.. | $650 a 7700$ | $650 a 700$ | $600 a 650$ | $500 a 550$ | $450 a 525$ | $425 a 500$ | $425 a 500$ | $425 a 500$ | 4250500 | $425 a 500$ | $450 a 500$ | $450 a 525$ |
| Liverpool. . . . . . . . . . . chaldron. | 7 coa 725 | $700 a 725$ | $700 a 725$ | $675 a .700$ | $650 a 675$ | $650 a 675$ | $750 a 775$ | $787 a 800$ | 800 a 850 | 8258350 | 7750800 | $725 a 750$ |
| Coffee-Brazil ........................lb. | j0a 11 | 11 .... | $10 a 11$ | 10a 1.1 | $9 a \quad 10$ | $8 a r \mid$ | 8a 9 | $\begin{array}{rrr}8 a & 9\end{array}$ | $8 a \quad 9$ | $8 a \quad 9$ | $7 \begin{array}{ll}7 a & 9\end{array}$ | $7 a 9$ |
| Java, white ............... do. ${ }^{\text {do. }}$ | 12a-13 | 12 a 13 | $12 a \quad 13$ | 12a 13 | 12 | $11 . a 12$ | 11 | $11 a 12$ | $10 a 111$ | $11 a r 12$ | 10a-11 | 11 |
| Copper-Pig ....................... do | 17a 18 | 17a 18 | $17 a r$ | $17 a \quad 18$ | $17 a 18$ | $17 a \quad 18$ | $17 a 18$ | 17a 18 | $17 a \quad 18$ | $17 a 38$ | $17 a \quad 38$ | 17a 18 |
| Sheathing............... do | $20 a 21$ | $20 a \cdot 21$ | $20 a 21$ | $20 a \quad 21$ | $20 a 21$ | $20 a \quad 21$ | $20 a \quad 21$ | $20 a 21$. | $20 a \quad 21$ | $20 a \quad 21$ | $20 a 181$ | 20 a 21 |
| Cotton, upland, middling.......... do | 1.3a 14 | $13 a \quad 14$ | $10 a \cdot 1]$ | ].Ja 12 | 11 | $9 a \quad 10$ | $9 a 10$ | $8{ }^{8} 9$ | $9 a \quad 10$ | $9 a^{\prime} \quad 1.0$ | $8 a \quad 9$ | 83 |
| Fish-Dry cod .................... cwt. . | $250 a 262$ | $250 a 262$ | $262 a 265$ | $265 a 312$ | $250 a 275$ | $325 a 350$ | $275 a 312$ | $175 a 200$ | 2750312 | $275 a 325$ | $275 a 300$ | 2620275 |
| Mackerel, No. 1..............bbl. | $1000 a 1025$ | 100091012 | $1000 a 1025$ | $1000 a 1025$ | $1012 a 1037$ | $975 a 1000$ | 9751000 | $850 a 900$ | $1150 a 1175$ | $1050 a 1100$ | $887 a 900$ | $862 a 900$ |
| Flax. American.....................lb. | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | $8{ }^{8} 9$ | $8 a \quad 9$ | $8 a \quad 9$ | -8a 9 |
| Fruit-Raisios, bunch. . . . . . . . . . . box. | 1951200 | $190 a 200$ | $190 a 212$ | $190 a 212$ | $200 a 225$ | $225 a 235$ | $200 a 225$ | $200 a 225$ | $175 a 25$ | $175022 \overline{3}$ | $180 a 185$ | $170 a 175$ |
| Almonds. . . . . . . . . . . . . . . . lb . | $18 a 19$ | $18 a \quad 19$ | $17 a 18$ | $17 a 18$ | $17 a 18$ | $17 a 18$ | $17 a \quad 18$ | $17 a 18$ | 17018 | $13 a 14$ | $13 a \quad 14$ | $13 a^{-14}$ |
| Currants, Zante............ do. | 7 |  | 7 | 7 | 7 | 7 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | 6 |  | 5 |
| Citron.......... . . . . . . . . . do | $18 a \quad 19$ | $18 a 19$ | $18 a \quad 19$ | 19a 20 | $19 a \quad 20$ | $18 a 19$ | $18 a \quad 79$ | 20a. 22 | $19 a \quad 20$ | 22024 | $24 a .25$ | 23 ar 4 |
| Furs-Beaver, northern............ do | $200 a 250$ | $200 a 250$ | $200 a \cdot 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ |
| Glass, Americau .-.................. bo | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | 2 aia 350 | $262 a 350$ | $262 a 350$ | $262 a 350$ |
| Gunpowder-American, common.25lbs.. | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | $250 a 300$ | 250 a 300 | $250 a 300$ | $950 a-300$ | $250 a 300$ |
| Englibh................... 1 l .. | $65 a \cdot 75$ | ${ }^{65} \times$. 75 | 65a 75 | - $65 a 75$ | 65a 75 | - 65075 | $65 a 75$ | 6 65a 75 | $65 a 75$ | $65 a>$ | $65 a 75$ | $65 a 75$ |
| Hides-Buenos Ayres............. do.... | 14. | 14. | $14 .$. | $14 . .$. | $14 \ldots$ | 1.4 .... | $13 a \quad 14$ | $13 a \quad 14$ | 13a 14 | 1.3a 14 | $12 a \quad 13$ | 12.13 |
| Mexican do | 12 | 12 | 12 | $12 a 13$ | ].2a 13 | 12 | 12 | 11 | 11 | 11 | 10 | 10 |
| Hops, first sort, 1 | $28 a 35$ | $30 a 35$ | $30 a 34$ | 30a 34 | $24 a 30$ | $42 a \quad 50$ | $60 a 63$ | $60 a 63$ |  | $\begin{array}{ll}29 & 26 \\ 52 & 26\end{array}$ | $\begin{array}{ll}30 a & 35\end{array}$ | $\begin{array}{ll}32 a & 35\end{array}$ |
| Indigo, Manilla .... ............... do | $60 a \sim 90$ | $60 a r 30$ | $60 a r 90$ | $50 a r 30$ | $50 a r$ | $50 a \quad 90$ | $50 a \quad 90$ | $50 a \quad 90$ | $50 a 100$ | $52 a r 195$ | $50 a \quad 95$ | 50 a 95 |
| Irou-Luglisls pig. . . . . . . . . . . . . . ton | $2200 a 2250$ | $2250 a 2500$ | $2250 a 2500$ | $2250 a 2500$ | $2100 a 2150$ | $2000 a 2100$ | $1900 a 1950$ | $1950 a 2000$ | $1950 a 2000$ | 197512025 | $21.00 a 2150$ | $2000 \pi 2100$ |
| Common English bar. . . . . . . do. | $4000 a 4100$ | $4000 a 4100$ | $4000 a 4100$ | $4000 a 4100$ | $3600 a 3700$ | $3600 a 3700$ | $3400 a 3500$ | $3400 a 3500$ | $3250 a 3350$ | $3300 a 3350$ | $3300 a 3350$ | $3400 a 3500$ |
| Sheet, Russia................. 1 lb | 13a 14 | $13 a \quad 74$ | 13a 1.4 | $13 a \quad 14$ | $13 a \quad 1.4$ | $13 a \quad 14$ | $13 a 14$ | $1.3 a \quad 14$ | $13 / 1.4$ | $13 a \quad 14$ | ].3a 14 | $10 a 11$ |
| Lead, pirg.................... 100 lbs | $480 a 482$ | $490 a 500$ | $490 a 500$ | $500 a 512$ | $450 a 475$ | $465 a 467$ | $470 a 472$ | $470 a 475$ | $462 a 470$ | $495 a 437$ | $437 a 450$ | $437 a 440$ |
| Leather, hemloek, middling........ . 1 b | $14 a \mathrm{~J} 6$ | $15 a 16$ | $14 a 35$ | 15 | $1.4 a-15$ | $14 a \quad 15$ | $1.4 a \quad 1.5$ | $14 a \quad 15$ | $\begin{array}{ll}\text { J. } 3 a & 15\end{array}$ | 13 a | 13a 1.4 | 13a 14 |
| Liquors-Gognae brandy ......... . gal. | $200 a 350$ | $200 a 350$ | $200 a 350$ | $200 a 350$ | 1950 | $195 a 350$ | $195 a 350$ | $195 a 350$ | $195 a 350$ | $195 a 350$ | $195 a 350$ | $195 \pi 350$ |
| Domestic whiskey .......d. do.. | $25 a \quad 27$ | 25. | $25 a 26$ | 23a 24 | ③ … | 23 | $23 a \cdot 24$ | $23 a \quad 24$ | $22 a \cdot 23$ | 22 | 22 | $20 a 21$ |
| Molasses-Ner Orleans . . . . . . . . . do. | $29 a \quad 33$ | 28130 | 31 ... | $30 a 31$. | $31 . a 32$ | $31 a 32$ | $31 a \quad 32$ | $29 a 31$ | $30 a 33$ | $30 a \quad 33$ | $25 a 30$ | 30435 |
| Muscovado | $23 a \quad 25$ | 22 a | $22 a 26$ | 23a, 27 | $24 a 30$ | $23 a 30$ | $22 a \quad 28$ | $21 a, 26$ | $21 a \sim$ | $20 a \quad 25$ | $20 a 33$ | $20 a 24$ |
|  | $22 n \quad 23$ | $22 a \quad 23$ |  |  | $19 a \quad 20$ |  |  |  | $19 a \quad 20$ | $20 a \quad 21$ | $18 a$ | 18a 19 |
| aiss-Cut $\qquad$ | - 3 a 4 | $\begin{array}{ll}3 a & 4\end{array}$ | - 31 | $3{ }^{3} 4$ | $3 a^{4}$ | 3 a 4 | 3 a | $3 a \quad 4$ | $3 a 4$ | $3 a, 4$ | $3 a$ | 3 a |


 the same fiscal year (1850-1851) of $\$ 24.019 .160$ berond the imports of the same. $t$ Pickled hants.

No. XXVIII.-TEE YEAR 1852.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff - Wheat flour, Genesee bbl | \$5 00a\$5 75 | \% 5 12a\$5 87 | \$5 37a§600 | \$500a\$5 18 | \$4 81a\$5 00 | \$4 56as 75 | \$4 37a\$4 62 | \$4 250.1540 | \$4 62a\$4 75 | \$4 68ast 81 | \$4 93a ${ }^{\text {S }} 306$ | \$5 12axis 87 |  |
| Rye flour, fine...... do | $300 a 350$ | $350 a 362$ | $375 a 381$ | $350 a 362$ | $325 a 331$ | $318 a 325$ | $318 a 325$ | $325 a 337$ | 325a 302 | $412 a 425$ | $412 a 437$ | $412 a 437$ |  |
| Corn meal, northern..do | $300 a 325$ | $331 a 337$ | $337 a 343$ | $343 a 350$ | $325 a 350$ | $318 a 325$ | $312 a 325$ | $325 a 331$ | $375 a 387$ | $368 a 375$ | $362 a 375$ | $362 a 375$ |  |
| Wheat, Grenesee . . . . bush | $103 a 115$ | $110 a>15$ | $112 a 116$ | $108 a 112$ | $108 a 111$ | $110 a 114$ | $110 a 115$ | $107 a 110$ | $110 a 115$ | $107 a 110$ | $11.0 a 113$ | $110 a 113$ |  |
| Rye, wortheru........ do. | $77 a \quad 78$ | $78 a^{-3} 79$ | 7750 | $79 a \quad 80$ | $76 a r 9$ | 76a 79 | $81 a 82$ | 1783 | $80 a .81$ | 85a 86 | $83 a r 8$ | $83 a .85$ |  |
| Oats, northern . . . . . . . do | $47 a 48$ | 44 | $40 a \quad 42$ | $40 a \quad 4.1$ | 37áa 38 | 42 ll | $42 a \quad 43$ | $45 a 46$ | $40 a \quad 41$ | 42 a | $46 a \quad 47$ | $46 a \quad 47$ |  |
| Corn, northern. | $70 a 81$ | $70 a \quad 71$ | $65 a 66$ | $66 a \quad 68$ | $62 a \quad 63$ | 62065 | $60 a \quad 61$ | $65 a 66$ | $65 a 66$ | 65a 66 | $77 a \quad 78$ | $77 a 78$ |  |
| Candles-Mould .....................lb | 10a 13 | $10 a \quad 13$ | 10a 13 | 10a. 13 | $10 a \quad 13$ | $10 a 13$ | 10a 13 |  | $10 a \quad 13$ | $1{ }^{19} 50$ | 11a 12 | $11 a \quad 12$ | 8 |
| Sperm................... do. | $42 a \quad 43$ | $42 a 43$ | $42 a \quad 43$ | $42 a r 313$ | $42 a \quad 43$ | $40 a 41$ | $40 a r 11$ | $40 a 41$ ! | 36 | $36 a-37$ | $\begin{array}{ll}35 a & 36\end{array}$ | $35 a 36$ | 8080 |
| Coal-Anthracite ................. ton | $500 a 550$ | $600 a 700$ | 5750600 | $550 a 600$ | $550 a 600$ | $475 a 550$ | $475 a 550$ | $475 a 550$ | 4750550 | $500 a 550$ | 5 c0a 550 | 5000550 | A |
| Liverpool . . . . . . . . . . cheldron. | $725 a 750$ | $725 a 750$ | $725 a 750$ | $700 a 750$ | $725 a 750$ | $725 a 750$ | $725 a 750$ | $725 a 750$ | 7751800 | $850 a 900$ | 10 00al0 50 | $1000 a 1050$ |  |
| Coffec-Brazil . . . . . . . . . . . . . . . . . it.. | $8{ }^{8} \quad 9$ | $7 a \quad 9$ | $8 a \quad 9$ | $8{ }^{8} 9$ | $8 a \quad 10$ | 8 ar 9 | $8 a \quad 9$ | $8{ }^{8} 9$ | $8{ }^{8} 9$ | $8 a \quad 9$ | $8 a \quad 9$ | $8{ }^{8} 9$ | - |
| Copper Java, white.................do | 11 | $10 a 11$ | $11 a \quad 12$ | $10 a \quad 12$ | 10a 12 | $10 a 11$ | 10a 12 | $10 a 12$ | 10a 12 | 10212 | 10a 12 | .10a 12 |  |
| Copper-Pig .................... - do | $17 a \quad 18$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $18 a \quad 19$ | $19 a \quad 20$ | 19a $\quad 20$ | $20 a \quad 21$ | $21 a \sim 22$ | $\begin{array}{ll}21 a & 22 \\ & \end{array}$ | 2 ia 22 | 2 |
| Sheathing . . . . . . . . . . . . . do | $20 a \quad 21$ | $20 a \quad 21$ | $21 . a 22$ | $21 a \quad 22$ | $21 a \quad 22$ | $22 a \quad 23$ | $23 a \quad 24$ | $24 a 25$ | $24 a 35$ | $25 a 5$ | $26 a \quad 27$ | 26 a | + |
| Cotton, middling.................. . do | 8 | 8 | 8 | 8 | 9 | 10 | 10 | 10 | ]. 1 | $10 a \quad 11$ | 10 | 10 | +1 |
| Fisb-Dry cod ....................cwt | $275 a \sim 87$ | $300 a 312$ | $300 a 305$ | $350 a 362$ | $412 a 425$ | $387 a 400$ | $337 a 412$ | $337 a 400$ | 2750325 | $325 a 375$ | $325 a 350$ | $325 \sim 350$ |  |
| Mackerel, No. 1...............bbl | $837 a 862$ | $850 a 862$ | $925 a 50$ | 9250937 | $1000 a 1100$ | $1025 a 1050$ | $1000 a 1025$ | $1200 a 1250$ | $1062 a 1075$ | $1000 a 1012$ | $1000 a 1100$ | $1000 a 11.00$ |  |
| Flax-American.....................lb | 8a 9 | 8a 9 | $8{ }^{8 a} 9$ | 8 2n 9 | 8a 9 | $8{ }^{8} 9$ | -8a 9 | $8{ }^{8} 9$ | $8{ }^{8} 9$ | $8 a^{4}$ | $8 a^{8} 9$ | $8{ }^{8} 9$ |  |
| Fruit-Raisins, bunch .-.......... box | $162 a 165$ | $165 a 170$ | $165 a 170$ | $160 a \cdot 165$ | $160 a 165$ | $165 a 212$ | $130 a .190$ | $195 a 205$ | $215 a 225$ | $212 a 225$ | $260 a 275$ | $260 a 275$ |  |
| Almonds, Marseilles..........lb | $\begin{array}{ll}13 & 14\end{array}$ | $13 a^{1} 14$ | $\begin{array}{ll}13 a & 14\end{array}$ | $13 a 14$ | $14 a 15$ | $14 a 15$ | $\begin{array}{ll}14 a & 15\end{array}$ | $\begin{array}{rl}14 a & 15\end{array}$ | $14 a{ }^{15}$ | $14 a$ 15 | $149 \quad 15$ | $14 a \quad 15$ |  |
| Citron .................... do | $22 a \quad 23$ | 22a 23 | 23a 24 | 21a 22 | $20 a \quad 2.1$ | $19 a \quad 20$ | $18 a \quad 19$ | $18 a 19$ | 19a 20 | $22 a r 3$ | $22 a 3$ | $22 a 23$ |  |
| Furg Currants, Zante............. do | 5 |  | $4 a-5$ | $4 \pi 5$ | $4 a \quad 5$ | $4 a$ - 5 | $4 a 5$ | 5 | 19 | $8 a$ |  | 8 | Q |
| Furs-Beaver, Horthern. ${ }^{\text {a }}$. . . . . . . do | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 a 250$ | $200 i 250$ | $200 a 250$ | $200 a 250$ | $200 a 950$ | $200 a 250$ | $200 \sim 250$ | 回 |
| Glass, American. . . . . . . . . . . . .per box | $262 a 350$ | $262 a 350$ | $262{ }^{2} 50$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $262 a 350$ | $263 a 350$ | $26 \approx a 3$ ว0 | $282 a 350$ | $262 a 350$ | $262 a 350$ | 0 |
| Gunpowder-American common. 25 lbs . | $250 a 300$ | $250 a 300$ | ${ }_{2} 503300$ | $2.50 a-300$ | $250 a 300$ | $250 a 3$ ט0 | $250 a 300$ | $250 a 300$ | $250 a 300$ | 2502300 | $250 a 300$ | $250 \sim 300$ |  |
| Euglish..............lb. | 65 a | $65 a 75$ | -65a 75 | $\mathrm{Cl}_{6} \mathbf{5} \times 5$ | $65 a 75$ | $65 a 75$ | 65a 75 | $\begin{array}{r}65 a \\ \hline 5\end{array}$ | $65 a 75$ | . 65 2 75 | 65075 | $65 a 75$ |  |
| Hides, Bueuos Ayres.............. do. | $11 a \quad 33$ | 13 | 13 | $13 a \quad 14$ | 14 | $16 .$. | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a r 17$. | 17 | 1.6 | $15 a 16$ | $15 a 16$ |  |
| Mexican................... do | 1.0 | 10 | 10 | $11 a \quad 12$ | $11 a \quad 12$ | $12 a \cdots$ | $12 a 13$ | 13 | ]3 | 13 | $12 a \quad 13$ | 12 a 13 |  |
| Hops, first sort, 18 | $32 a 35$ | $27 a 35$ | $24 a \times 29$ | $25 a \cdot 27$ | $27 a 30$ | $30 a 3$ | 450 | $45 a 47$ | 40 a - 46 | $19 a \quad 25$ | 17a, 18 | $17 a \quad 18$ |  |
| Indigo, Manilla | $50 a 95$ | $50 a 100$ | $50 a \mathrm{l} 00$ | $50 a r 90$ | $50 a \quad 90$ | $50 a 90$ | $40 a \quad 90$ | $50 a 90$ | $602 \cdot 90$ | $55 a-90$ | $55 a>100$ | $55 a 100$ |  |
| Iron-English pig . . . . . . . . . . . . . . ton | $1950 a 2075$ | $2050 \mathrm{a21} 00$ | $2050 a 2100$ | $2000 a 2100$ | $2000 a 21.00$ | $1925 a 2000$ | 1900a19 75 | $2025 a 2075$ | 22 00a23 00 | 26 50a27 50 | $3000 a 33.00$ | $3000 a 3100$ |  |
| - Common English bar........ do. | $3400 a 3500$ | $3450 a 3500$ | $34.00 a 3500$ | $3400 a 3500$ | $3400 a 3500$ | $3400{ }^{3} 3500$ | $3750 a 3800$ | $3800 a 4000$ | 40 00a42 50 | $4400 a 4500$ | $5300 a 55.00$ | $5300 a 5500$ |  |
| . Sheet, Russia . ................. 1 l , | 10a 1] | 10a 11 | $10 a 1 \mathrm{l}$. | $10 a 11$ | 10a 11. | 10a 11 | - $10 a 11$ | $10 a \quad 11$ | $11 a 12$. | 11a 12 | $11 a 12$ | $11 . a \quad 12$ |  |
| Lead, pig.................. per 100 lbs | $442 a 445$ | $450 a 462$ | $4 \overline{50 a} 462$ | $462 a 475$ | $475 a 487$ | $487 a 500$ | $475 n+80$ | 4750480 | $475 a 480$ | $465 a 470$ | $480 a 500$ | $480 \Omega 500$ |  |
| Leather, hemlock, middling........... 1 , | $12 a r$ | $13 a 14$ | $\begin{array}{ll}1.3 a & 14\end{array}$ | - $13 a 14$ | $14 a 16$ | $17 a 18$ | J4a. 16 | $16 a$ <br> 18 | $16 a \quad 17$ | $1.6 a 18$ | $15 a 17$ | $\begin{array}{lll}15 a & 17\end{array}$ |  |
| Liquors-Cognac brandy ...........gal. | $195 a 350$ | $200 a 300$ | $205 a 350$ | $200 a 350$ | $200{ }^{\circ} 350$ | $200 a 350$ | $200 a 350$ | $205 a 350$ | $210 a 350$ | $225 a 350$ | $230 a 350$ | 230a 350 |  |
| Domestic whiskey ....... do | $20 a 22$ | $20 a 121$ | $21 . a 22$ | 20 | $29 a 30$ | $20 a 21$ | ${ }^{\circ} 20 a \quad 21$ | 21. | 24 a 25 | $23 a \sim 24$ | 230.24 | $23 a \cdot 24$ |  |
| Molasses-New Orloans........... do | $27 a$ | $27 a 28$ | $29 a 30$ | $28 a 30$ | $28 a 30$ | $28 a 30$ | 28 a | $28 a 30$ | $28 a 30$ | $28 a 30$ | $30 a \cdot 35$ | 30a. 35 |  |
| Muscovado ............. d | 18 a | 1.7a 19 | $22 a \quad 25$ | $21 . a 4$ | 90a 26 | $20 a 35$ | $20 a \quad 25$ | $20 a \quad 25$ | $20 a 26$ | $20 a 26$ | $20 a 26$ | $20 a 26$ |  |
| Matazzas .............. do. | $18 a .19$ | 17a 18 | $17 a 18$ | 17 .... | $17 a r$ | 1.8a $\quad 1.9$ | $19 a \quad 20$ | $18 a 19$ | 18 a 19 | $\checkmark 19 a$ | 20631 | $20 a 21$ |  |
| ..................... 100 Jbs. . stlouisied.org/ | $290 a 312$ | $290 a 312$ | $312 a 325$ | $312 a \dddot{3} 25$ | $285 a 300$ | $275 a 287$ | $2.75 a \sim 87$ | $312 a 325$ | $325 a 37$ | $325 a 350$ | $400 a 412$ | $387 a 400$ |  |

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al Reserve Bank of St. Louis

| Nails－Wrought．．．．．．．．．．．．．．．．．．．．．lb | $60 \quad 12$ | $6 a$ | $6 a \quad 12$ | $6 a \quad 12$ | $6 a \quad 12$ | $6 a .12$ | $6 a \quad 12$ | $4 a \quad 5$ | ） $4 a$ | $4 \pi \quad 5$ | $4 a$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores－Spirits turpentine ．．gal． | 34a 37 | $40 a \cdot 41$ | $38 a 40$ | $41 . a 43$ | 48a 51 | $46 a-48$ | $44 a 45$ | $37 a 38$ | 42a 43 | $35 . a a$ | $56 a r 60$ | $56 a \quad 60$ |
| Rosin，white．．per 280 lbs．． | $200 a 375$ | $200 a 375$ | $200 a 375$ | $200 a 375$ | $225 a 500$ | $225 a 500$ | $200 a 450$ | $225 a 450$ | $225 a 500$ | $250 a 500$ | $250 a 512$ | $250 a 512$ |
| Oils－Whale．．．．．．．．．．．．．．．．．．gal | $56 a \quad 59$ | $59 a 60$ | 60 a 61 | $65 a 67$ | $75 a 76$ | $75 a 76$ | $73 a \quad 75$ | $72 a \quad 75$ | $70 a r 5$ | 7 lla | $70 a 73$ | $70 a 73$ |
| Sporm，summer ．．．．．．．．．．．do | $127 a 128$ | $125 a 128$ | $125 a 128$ | $130 a 132$ | $130 a 132$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a 128$ |  |  |
| Sperm，winter．．．．．．．．．．．．． ．do | $130 a 132$ | $130 a 132$ | $130 a 132$ | $130 a 132$ | $130 a 132$ | $1: 30 a 132$ | $132 a 135$ | $732 a 135$ | 1 $132 a 13.35$ | $131 a 133$ | 1302133 | $130 a 133$ |
| Olive | $87 a 90$ | 92a． 95 | $94 a 9$ | $95 a 97$ | $107 a 1.10$ | $110 a+15$ | $110 a 120$ | $110 a 115$ | － $110 a 175$ | $110 a 115$ | $110 a 112$ | $110 a 112$ |
| Linseed，Dutch and English．．d | $61 a \quad 62$ | $61 . a 64$ | ． $64 a 65$ | 58 a 60 | 62a 63 | 61a 62 | 50a 62 | 61962 | ，73a 75 | $73 a \quad 77$ | $62 a 67$ | $62 a \quad 67$ |
| Paints，red lead．．．．．．．．．．．．．．．．．．．．．． 1 l | $5 a 6$ | $5 a 6$ | $5 a \quad 6$ | $5 a .6$ | $5 a r$ | $5 a 6$ | $5 a r 6$ | $5 a r 6$ | － $5 a r 6$ | $5{ }^{\text {a }} 6$ | $5 a 6$ | $5 a \quad 6$ |
| Provisions－Pork，mess ．．．．．．．．．．．．bbl | $1462 a 1475$ | $1475 a 1500$ | $1500 a 15 \%$ | $1550 a 1687$ | 18751900 | $17.93 a 1800$ | $1900 a 1912$ | $1900 a 2000$ | $1950 a 1975$ | $1737 a 1750$ | $1637 a 1650$ | $1637 a 1650$ |
| Pork，prime | $13: 37 a 1350$ | $1350 a 1400$ | 140021412 | $1600 a 1606$ | $1675 a 1687$ | $1625 a 1631$ | $1675 a 1700$ | $1700 a 1775$ | 1750 a 1762 | $1562 a 1575$ | 143121450 | $1431 a 1450$ |
| Beef，mess，country ．．do | $825 a 900$ | $825 a 900$ | $900 a 950$ | $962 a 1025$ | $950 a 1050$ | $1000 a 1050$ | $1300 a 1400$ | $1550 a 1700$ | $1300 a 1500$ | $11.00 a 12$ ט0 | $825 a 850$ | $825 a 850$ |
| Becf，prime ．．．．．．．．．．do | $400 a 450$ | $450 a 500$ | $500 a 550$ | $575 a 600$ | $600 a 650$ | $600 a 650$ |  |  |  | $600 a 650$ | $450 a 475$ | $450 a 475$ |
| Hams，pickled ．．．．．．．．． 1 lb | 9 ．．．． | $8 a \cdot 9$ | 8 | 9 | $9 a \quad 10$ | 8 | $9 \ldots$ | 10 | 10 |  |  |  |
| Beef，smoked．．．．．．．．．．do． | 9 | $9 \ldots$ | $9 a \quad 10$ | $9 a \quad 10$ | 9 a 10 | 9 | $9 a \quad 10$ | $12 a^{13}$ | 12 | $11 a 12$ | 11 ．．．． | 11 |
| Lard ．．．．．．．．．．．．．．do | $9 \ldots$ | $9 \ldots$ | 9 | 9 | $9 a \quad 10$ | $9 a \quad 10$ | $10 a 11$ | $10 a 11$ | $10 a 11$ | $10 a 12$ | 11a 12 | $11 a: 12$ |
| Butter， | $15 a 18$ | $16 a \quad 20$ | ．18a 22 | $26 a \quad 29$ | 23 a | $16 a \quad 18$ | $13 a 18$ | $12 a \quad 16$ | $15 a 18$ | $20 a \quad 22$ | $20 a \quad 23$ | $20 a 23$ |
| Cheese | $6 a 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6 a$ | 7̆a 8 | 6a． 7 | $6 a 7$ | 6 | 6 | $7 a 8$ | $8 a 9$ | $8 a \quad 9$ |
| Rice，ordinary | $275 a 300$ | $300 a 325$ | $300 a 325$ | $300 a 325$ | $300 a 325$ | $375 a 400$ | $400 a 412$ | $406 a 418$ | $475 a 500$ | $475 a 500$ |  |  |
| Salt－Liverpool，fine．．．．．．．．．．．．．．．． | $105 a 120$ | $105 a 120$ | $130 a 135$ | $11.0 a 120$ | $11.0 a 120$ | $110 a 115$ | $105 a 115$ | $105 a 115$ | $105 a 115$ | $130 a 133$ | $150 a 155$ | $125 a 135$ |
| ＂T＇urk＇s Island．．．．．．．．．．．．．．．bush | $20 a 21$ | $20 a 21$ | $19 a \quad 20$ | $20 a 21$ | $21 a 22$ | $21 a 2$ | $23 a 24$ | $23 a 24$ | $23 a 24$ | $21 a 22$ | $21 a \quad 22$ | $21 . a 2$ |
| Seeds－Clover．．．．．．．．．．．．．．．．．．．．．．．．．．． | $8 a \quad 9$ | $8 a r 9$ | $9 a r 10$ | $8 a \quad 9$ | $6 a \quad 7$ | 7 |  | $7 a r$ | $7 a 8$ | 8 Ba 9 | $8 a \quad 9$ | $8 a \quad 9$ |
| Timoth | $1400 a 1800$ | $1400 a 1800$ | $1700 a 2100$ | $1700 a 1900$ | $1300 a .1600$ | $1300 a 1600$ | $1500 a 1600$ | $1400 a 1600$ | $1700 a 1900$ | $1800 a 2000$ | $1600 a 1809$ | 160001800 |
| Sheetings－Russia，white．．．．．．．．pice | $975 a 1025$ | $975 \pi 1025$ | 9751025 | $975 \dot{a} 1025$ | 975 c 1025 | 97501025 | $975 a 1025$ | 97501025 | $975 a 1025$ | $975 a 1025$ | 97501025 | $975 a 1025$ |
| Russia，brown．．．．．．．．．do | $875 a 900$ | $875 a 900$ | $875 a 900$ | $875 a 900$ | $875 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ |
| Soap－New York ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $3 a 6$ | $3 a 6$ | 3a 6 | $3 a 6$ | $3 a^{6}$ | $3 a 6$ | $3 a 6$ | $3 a$ 6 | $4 a \quad 7$ | $4 a^{7}$ | $4 a \quad 7$ | $4 a 7$ |
| Castile | $9 \ldots$ | $9 \ldots$ | $9 a r$ | $9 a r 10$ | $9 \ldots$ | 9 | 9 | 9 | $9$ | － 10 | 10 |  |
| Spices－Pepper．．．．．．．．．．．．．．．．．．．．．．．．．． | 9 | 8 | 8 ．．．． | $9 \ldots$ | $9{ }^{9} \quad 10$ | $10 a \cdots$ | 10 | 10 | 10 | 10 | 10 |  |
| Spin Nutmegs ．．．．．．．．．．．．．．．do | $87 a \quad 95$ | $85 a 87$ | $82 a 87$ | $85 a 90$ | $82 a \quad 87$ | $90 a 9.5$ | $87 a 95$ | $87 a \cdot 9$ | $87 a \quad 95$ | $90 a \quad 95$ | $92 a 100$ | $92 a 100$ |
| Spirits－Jamaica rum ．．．．．．．．．．ga | $100 a 187$ | $100 a 187$ | $100 a 187$ | $100 a 225$ | $100 a 225$ | $100 a 225$ | 1．00a 225 | $170 a 175$ | 1．10a］ 75 | $100 a 175$ | $120 a 175$ | $120 a 175$ |
| Giu，Meder＇s Swan ．．．．．．．do． | $85 a 87$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | $85 a 87$ | 85a 87 | $85 a 87$ | $85 a 87$ | $85 a 87$ |
| Sugars－－New Orleang ．．．．．．．．．．．．．． 1 l b | $4 a^{-} 6$ | 3 a 5 | $3 a 5$ | $3 a .5$ | $4 a \quad 5$ | $4 a \quad 5$ | $4 a 5$ | 4 a － 5 | $4 a 5$ | $4 a 5$ | $4 a 5$ | $4 a 5$ |
| Muscovado ．．．．．．．．．．．．．．．do | $4 a 6$ | $3 a 5$ | $3 a \quad 5$ | $3 a 5$ | $4 a .6$ | $4 a .6$ | $4 a \quad 6$ | $4 a$ | $4 a \quad 5$ | $4 a \quad 5$ | $4 a 6$ | $4 a 6$ |
| Havana． | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$. | $6 a \quad 7$ | $6 a \cdot 7$ | $7 a \quad 8$ | $7 a \quad 8$ | $7 a 8$ | 7 | $7 a \quad 8$ | $7 a \quad 8$ | $7 a \quad 8$ |
| Loaf | 8 |  | 8 | 8 |  |  |  | 8 | 8 |  | 8 | 8 |
| Tnllow－American ．．．．．．．．．．．．．．．．do | 7 | 7 | 7 | $7 a \quad 8$ | ． 8 | 8 | 8 | 8 | ． 10 | 10 | 9 | 9 |
| ＇Teas－Young Hys | 35370 | $30 a \quad 70$ | $30 a .70$ | $30 a \quad 70$ | $30 a \sim 70$ | $31 a .70$ | $31 a 70$ | 33 a | $33 a^{7} 70$ | $35 a$ | $32 a 70$ | $32 a \quad 70$ |
| Ning yong | $\begin{array}{ll}18 a & 40\end{array}$ | $16 a \quad 40$ | $17 a-40$ | $17 a 40$ | 17a 40 | $25 a 40$ | $25 a \quad 40$ | $25 a 40$ | 25.40 | $25 a 40$ | $21 a \quad 40$ | 21.40 |
| Imperial． | $38 a 75$ | $35 a \quad 75$ | $35 a \quad 75$ | $30 a 75$ | $30 a \quad 75$ | 30275 | $30 a 75$ | $30 a 75$ | $35 a 75$ | $35 a 75$ | $35 a \sim 75$ | $35 a 75$ |
| Tobacco－Kentucky | 3 a 9 | $3 a^{3} \quad .9$ | $4 a \quad 9$ | $4 a \quad 9$ | $4 a \quad 9$ | $4 a \quad 9$ | $4 a \quad 9$ | $4 a \quad 8$ | $4 a \quad 9$ | $5 a \quad 9$ | 5a 9 | $5 a \quad 9$ |
| Manufactured，No． | $20 a \quad 25$ | J．8a， 23 | $17 a 22$ | $17 a 22$ | $16 a \sim 1$ | ，］6a 21 | $16 a \sim 1$ | $16 a \quad 21$ | $16 a \quad 21$ | $18 a 20$ | $18 a \quad 22$ | $18 a \sim 2$ |
| Whalebone，NW．C．．．．．．．．．．．．．．．do． | 48,50 | $48 a \cdot 50$ | $48 a 50$ | 48950 | $48 a 55$ | $57 a 60$ | $60 a 62$ | $60 a \quad 62$ | $58 a 60$ | $58 a 60$ | $51 a 55$ | $51 a 55$ |
| Wiue－Port ．．．．．．．．．．．．．．．．．．．．．．．g． | 75a 200 | $75 a 200$ | 753200 | $75 a 200$ | $7 \mathrm{~F} a 200$ | $75 a .200$ | $75 a 200$ | 75.300 | $75 a 200$ | 750200 | $75 a 200$ | $75 a 200$ |
| Madeira．．．．．．．．．．．．．．．do | $80 a 300$ | $80 a 300$ | $80 a 300$ | $80 a 300$ | $80 a 300$ | $80 a 300$ | $811 a 300$ | $80 a 300$ | $80 a 300$ | 817300 | 80a 300 | $80 a 300$ |
| Clarct．．．．．．\＄．．．．．．．．．cask | $1700 \mathrm{can} 00: 1$ | $1702 a 3009$ | $1700 a 3000$ | $17 \cdot 00 a 3000$ | 170093000 | 170093000 | $1700 a^{\prime} 300$ | $1700 a 3000$ | 170093000 | 1700a30 00 | $1700 a 3000$ | $1700 a 3000$ |
| Wool－Common | $30 a 32$ | 30132 | $30 a 32$ | $30 a \cdot 32$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | $31 a 34$ | $312 \quad 34$ | $40 a \quad 42$ | $36 a \quad 38$ | $36 a \quad 38$ |
| Merino． | $38 a 40$ | 389 | $38 a \quad 40$ | $38 a .40$ | $\begin{array}{ll}35 a & 37\end{array}$ | $35 a \quad 37$ | $35 a \quad 37$ | $40 a 43$ | $40 a 43$ | 44a， 46 | $44 a \quad 46$ | $\begin{array}{ll}44 a & 46\end{array}$ |
| Pulled，No． | $30 a 32$ | $31 a 33$ | $31 a \quad 33$ | $31 a 33$ | $31 a 33$ | $31 a 33$ | $31 a 33$ | $31 a 33$ | $3 ⿺ 辶 ⿱ 亠 乂$ | $35 a \cdot 36$ | $35 \% 30$ | $35 a \quad 36$ |

 Exports of tobacco，$\$ 1,0000,000$ ；of cotton， $1,093,000,000$ of pounds，nverage price 8.05 ceuts．The largest export when
cents；total value，$\$ 192,000,000$ ．In 182. coton exported， $125,000,000$ pounds，average price 16.2 cent：per pound．

No. XXIX.-THE YEAR 1853.*


|  | 4 | $5 a$ |  | $5 a$ | $\begin{array}{rrr}4 a & 5 \\ 6 a & 11\end{array}$ | $\begin{array}{ll}4 a & 5 \\ 6 a & 11\end{array}$ |  | 4. | 4 .... | \| $4 a \quad 5$ | $4 a$ | $4{ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores-Spirits turpentine ...gal.. | $62 a 63$ | $74 a 75$ | $65 a \quad 70$ | $60 a 62$ | $64 a 67$ | $45 a 47$. | $47 a 48$ | $43 a 44$ | $62 a 65$ | $68 a 70$ | $68 a 69$ | $67 a 68$ |
| Rosiń, white........bbl | $250 a 600$ | $250 a 600$ | $250 a 550$ | $250 a 500$ | $225 a 500$ | $225 a 550$ | $225 a 500$ | $225 a 475$ | $250 a 500$ | $250 a 500$ | $250 a 475$ | $250 a 475$ |
| Oils-Whale......................gal | $60 a 62$ | $62 a 65$ | $62 a 65$ | $55 a 56$ | 50a 53 | $51 a 52$ | $52 a 55$ | $52 a 54$ | $52 a \quad 54$ | $58 a-60$ | $70 a \quad 72$ | $67 a 70$ |
| Sperm, |  |  |  | 135 | 135 | 132 | 1250127 | 125 | 125 | 135 | 135 | 135 |
| Sperm, | 1302133 | $133 a 135$ | $133 a 135$ | $135 a 137$ | 1351 | $135 a 137$ | $135 a 137$ | 1351137 | $135 a 137$ | 137a 140 | $137 a 140$ | $137 a 140$ |
|  | $107 a 110$ | $120 a 125$ | $120 a 125$ | $125 a 130$ | $1 \stackrel{y}{51} \times 130$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a 130$ | $125 a .130$ |
| Linseed, Dut | $67 a 68$ | $73 a \quad 76$ | $70 a r 34$ | 65066 | $60 a 61$ | 62 | $62 a 64$ | $70 a r 1$ | 61a 66 | $64 a 65$ | $67 a 68$ | $64 a 65$ |
| Paints, red lead. | 19501975 | $1800 a 1825$ | - 16 75ar 800 | $7 a r$ $1500 a 1512$ | $1562 a 1575$ | $1556 a 1562$ | 150508 | 158\%a 600 | $1537 a 1550$ | 16251631 | $1575 a 1.600$ | $\begin{gathered} 8 \\ 1300: 21312 \end{gathered}$ |
| Pork, | $1650 a 1675$ | $1587 a 1600$ | $1525 a 1537$ | $1387 a 1400$ | $1325 a 537$ | $1300 a 1325$ | $1262 a 1287$ | $1300 a 1325$ | $1275 a 1300$ | 127501300 | $11300 a 1325$ | $1087 a 1100$ |
| Beef, | 95001025 | $950 a 11.25$ | $950 a 1125$ | $850 a 1050$ | $900 a 1100$ | $800 a 1000$ | $800 a 10000$ | $800 a 1000$ | $700 a 950$ | $700 a 950$ | 77501050 | $850 a 1.100$ |
| Beef, prime .......... do | $550 a 600$ | $550 a 612$ | $550 a 625$ | 4753550 | $550 a 600$ | $500 a 550^{+}$ | $500 a 525$ | $500 a 537$ | $450 a 500$ | $450 a 525$ | 4750525 | $500 a 562$ |
| Hams, pickled . . . . . . . . l | 10a 11 | 10 | 10 | $8{ }^{8} 9$ | 9 | $8{ }^{8} \times 9$ | $8 a \quad 9$ | 8 a | 8 | $8 \cdot 9$ | $8 a 9$ | $8 a 9$ |
| Beef, smoked | $9 \cdot$ | 9 | 9 |  |  | $8 \square^{9} 9$ | $8 a \quad 9$ | 8 a | 8 a 9 | 9 : | $8{ }^{8} 9$ | 8 8- 9 |
| Lard | 12 | 11a 12 | $10 a 11$ | $9 a \quad 10$ | $10 a \quad 31$ | $9 a \quad 10$ | 10 | 10 | 11 | 11 | 11 | $10 a 11$ |
| Butter | $20 a \quad 24$ | $19 a \quad 23$ | $16 a \quad 21$ | $14 a 22$ | $17 a \quad 20$ | $13 a \quad 18$ | $14 a \quad 18$ | $14 a 18$ | $18 a \quad 20$ | $18 a \quad 20$ | $17 a 21$ | $\begin{array}{ll}16 a & 19\end{array}$ |
| Che | 8 | 8 8 9 | $8 a \quad 9$. | 83.9 | $9 a \quad 10$ | $8 a \quad 9$ | $7 a r$ | 8 | $8 a \quad 9$ | $9 a 10$ | $9 a \quad 10$ | $7 a \quad 9$ |
| Rice, ordinary | $375 a 400$ | 3750400 | $375 n 400$ | 3750 | $400 a 425$ | $400 a 425$ | $400 a 425$ | 3750400 | $375 a 400$ | $400 a 450$ | $337 a 400$ | $337 a 400$ |
| Salt-Liverpool . . . . . . . . . . . . . . . sack | $112 a 115$ | $112 a 715$ | $112 a 115$ | 1. $12 \times 125$ | 155 a 1 160 | $145 a 155$ | $145 a 155$ | $130 a 135$ | $125 a 135$ | $130 a 140$ | $140 a 150$ | $160 a 162$ |
| Turk's Island ............ . .bush | $27 a \quad 28$ | $26 a \quad 27$ | $\begin{array}{ll}26 a & 27 \\ 10 a\end{array}$ | $\begin{array}{ll}26 a & 27 \\ 71 a & 12\end{array}$ | $\begin{array}{ll}35 a & 36 \\ 10 a & 11\end{array}$ | $\begin{array}{rr}30 a & 32 \\ 8 a & 9\end{array}$ | $40 a$ 42 <br> $8 a$ 9 | $32 a$ 93 35 10 | $\begin{array}{rr}31 a & 32 \\ 9 a & 10\end{array}$ | $32 a 33$ | $50 a \quad 52$ | $49 a \quad 50$ |
| Cl | 10 1500 | $1 \begin{array}{cc}10 \\ 1500 a 2250\end{array}$ | $10 a$ 150024 50 | $1 \begin{array}{ccc}11 a & 12 \\ 18 & 00 a 20 & 00\end{array}$ | $\begin{array}{cc}10 a & 11 \\ 113 & 00 a .7 \\ 00\end{array}$ | $8 a$ $1300 a 17$ 00 | $\begin{array}{cr}3 a & 9 \\ 00 a 17 & 00\end{array}$ | $9 a$ <br> $1200 a 16$ <br> 00 | $\begin{array}{cc}9 a & 10 \\ 13 & 00 a 17 \\ 00\end{array}$ | 130001700 | 10 14 000.1700 | $\begin{gathered} 11 \\ 1400 a 1700 \end{gathered}$ |
| Sheetings-Russia, white. . . . . . . pi | $975 a 1025$ | $1 \begin{array}{r}1575 a 1025\end{array}$ | $975 a 1025$ | ${ }^{18} 7501025$ | 13 <br> $975 a 1025$ | 97501025 | $975 a 1025$ | 1200a16 | 975a1025 | $975 a 1025$ | $975 a 1025$ | 97501025 |
| Russia, brown......... do | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ | $850 a 900$ |
| ap-Now York .................. . . 1 l | $4 a \quad 7$ | $4 a \quad 7$ | $5 a \quad 7$ | $5 \pi 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a \quad 7$ | $5 a 6$ | $5 a \quad 6$ | $6 a \quad 7$ | $6 a 7$ |
| Castile | $9 a \quad 10$ | $9 a \quad 10$ | 10 | 10 | 10 | 10 | $10 a 11$ | 11 | 11 | $12 a \quad 13$ | $12 a \quad 13$ | $12 a \quad 13$ |
| Spices-Pepper | 10 | 10 | 10911 | 11 | 11 | 11 | 11 | 11 | $10 a \mathrm{l}$ | 1.0 | 10 | 10 |
| Nutmegs | $90 a \quad 95$ | $87 a \quad 92$ | $30 a 95$ | $90 a 95$ | $95 a 100$ | $95 a 100$ | $95 a \quad 97$ | $100 a 105$ | $105 a 115$ | 125a 130 | $125 a 130$ | $115 a 117$ |
| Spirits-Jamaica | $120 a .75$ | $112 a 175$ | $112 a 175$ | i $12 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | 1. $00 a 1.75$ | $100 a 175$ |
| Gin, Meder's Swan ....... do | $110 \mathrm{a}] 15$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $120 a 125$ | $120 a 125$ | $130 a 135$ | $130 a 135$ |
| - New Orleans .............. . . 1 | $4 a 6$ | $4 a^{4} \quad 6$ | $4 a \quad 6$ | $4 a \quad 5$ | $4 a \quad 5$ | $4 a r$ | $4 a 5$ | $4 a r$ | $4 a \quad 5$ | $4 a \quad 6$ | $4 a \quad 6$ | $4 a \quad 6$ |
| Muscovado |  | $4 a \quad 5$ | $4 a \quad 5$ | $4 a \quad 5$ | 4 a | $4 a \quad 5$ | $4 a 5$ | $4 a^{-} \quad 5$ | $4 a 5$ | $4 a$ | $4 a 6$ | $4 a \quad 6$ |
| Havan |  | $7 a \quad 8$ | $6 a \quad 7$ | -6a 7 | 7 | 7 .... | $7 \ldots$ | $7 \ldots$ | $7 \ldots$ |  | $7 a \quad 8$ | $7 a \quad 8$ |
| Loaf | 8 | 8 | 8 |  | 8 | 8 | 8 | 8 | 9 |  | 9 | 9 |
| Tellow-America | 10 | $9 a \quad 10$ | $9 a \cdot 10$ | 9 | 9 | 9 | 9 | 10 | 10 | J.0a 11 | 11412 | 10a 11 |
| Teas-Young Hy | $30 a 70$ | $31 a \quad 70$ | $31 a \quad 70$ | $31 a \%$ | $31 a \quad 70$ | $31 a \sim 0$ | $36 a 40$ | $36 a 40$ | $35 a 40$ | $38 a 43$ | $38 a 43$ | $40 a 45$ |
| Ning-yon | $22 a 40$ | $22 a 40$ | $22 a 40$ | 23840 | $22 a 40$ | $25 a 40$ | - $20 \pi 25$ | $20 a \quad 25$ | 20625 | $20 a 25$ | 20 c 25 | $23 a \quad 27$ |
| Imperial | $25 a \quad 75$ | $35 a 75$ | $35 a \quad 75$ | $35 a 75$ | 35.75 | $37 a \quad 75$ | $36 a 40$ | $36 a .40$ | $36 a 40$ | 24a 30 | $24 a 30$ | $26 a 32$ |
| 'robaceo-Kentucky | $4 n-8$ | $4 a 8$ | $5 a r 8$ | 5a 8 |  | $5 a r \mid$ | $6 a \quad 9$ | $6 a \cdot 10$ | $6 a \quad 9$ | $6 a$ 9 | 6a 9 | $5 a 9$ |
| Wine Manufacturod, No. l....do | $\begin{array}{ll}18 a & 22 \\ 75 a\end{array}$ | $18 a \quad 22$ | $\begin{array}{lr}18 a & 22 \\ 80\end{array}$ |  | $18 a r 92$ | $\begin{array}{ll}18 a & 22 \\ 75 a & \\ \end{array}$ | $\begin{array}{ll}18 a & 22 \\ 750\end{array}$ | $20 a r 84$ | $18 a \quad 98$ | 18 n 20 | $18 \pi \sim 22$ | 18 a - 22 |
| Wine-Port.. | $75 a 200$ | $75 a \cong 00$ | $80 a 200$ | $80 a 200$ | $80 a 200$ | 75a 200 | $75 a 200$ | $75 a 200$ | $75 a 200$ | $75 a 200$ $85 a 300$ | $75 a, ~ 200$ $85 a 300$ | $75 a)$ $85 a$ 800 |
| Madeira <br> Claret. $\qquad$ | $80 a 300$ 17 $00 a 30$ | $80 a 300$ 17 | $\begin{array}{r}85 \\ 17 \\ 003 \\ \hline 000\end{array}$ | $85 a 300$ 1700300 | $85 a 300$ 17 | $85 a 300$ 170030 | $85 a 300$ 17 | $85 a 300$ | $85 a 309$ | $85 a 300$ 17000300 | $85 a 300$ $1700 a 300$ | $85 a 300$ <br> $1700 a 3000$ |
| Wool--Common . . . . . . . . . . . . . . . . . . . . | 17 $00 a 30$ $38 a$ 40 40 | $1700 a 3000$ $40 a$ | $\left\lvert\, \begin{array}{cc}17 & 00 a 30 \\ 40 a & 44 \\ & 40\end{array}\right.$ | $\left\lvert\, \begin{array}{r}17 \\ -400 a 30 \\ 4\end{array}\right.$ | $1700 a 3000$ $.40 a r$ | $1700 a 3000$ <br> $-40 a$ | 1700a30 00 | 17 $00 a 30$ $40 a$ 44 | $1700 a 30$ $40 a$ 44 | $1700 a 3000$ $40 a r$ | 17 <br> 00030 <br> $38 a$ <br> 40 <br> 40 | $1700 a 3000$ $38 a$ 40 |
| Merin | 480.59 | $49 a \quad 53$ | $49 a 5$ | $49 a \quad 53$ | $49 a 53$ | $49 a \quad 53$ | $49 a \cdot 53$ | $49 a 53$ | $49 a \quad 53$ | $49 n \quad 53$ | $46 a 48$ | $46 a \quad 48$ |
| Pulled, No. $1 . .$. . . . . . . . . . do | $38 a 40$ | $38 a 40$ | $38 a 40$ | $40 a \quad 42$ | $40 a 42$ | $40 a \quad 42$ | $40 a \quad 42$ | $40 a \quad 42$ | $40 a 4 \%$ | $40 a \quad 42$ | $38 a 40$ | $38 a 40$ |

No. XXX.-THE YEAR 1854.*

| Articles. | Jad. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffs-Flour,G.fancy brands bbl | 87as800 | \$9 37as950 | \$8 37a 50 | \$800a\$825 | \$0 $00 a^{\text {¢ }} 25$ | 102501075 | \$800a\$900 | \%90a§9 75 | $1000 a 1050$ | $7250 \$ 762$ | \$9 25a@9 50 | \$875a\$9 00 |  |
| Ryeflour ............do. | $525 a 537$ | … 612 | $587 a 593$ | 450 | 475 | $625 a 637$ | 5250.550 | 600 | $650 a 675$ | $500 a 512$ | 7250737 | $675 a 750$ |  |
| Corumeal ........... do |  | 412. | 400 | $357 a=360$ | 375 | $393 a 400$ | $381 a 387$ | 375 | $425 a 437$ |  | $437 a 450$ | $450 \ldots$ |  |
| Wheat, Geuesee.....bush | $200 a 208$ | $235 a 250$ | $195 a 200$ | $195 a 203$ | $220 a 230$ | $240 a 250$ | $225 a 235$ | $230 a \sim 45$ | $215 a 2.20$ | $175 a 178$ | $240 a 245$ | $235 a 240$ |  |
| Rye, ${ }^{\text {ororthern } . . . . . . . d o . ~}$ | $122 a .124$ | $120 a 123$ | $118 a 120$ | 98a 100 | $110 a 112$ | $\cdots$ | $115 a 118$ | $122 a 123$ | $120 a 122$ | 1. $16 a 117$ | $123 a 124$ | $138 a 139$ |  |
| Oats, northern ........d. do. | $49 a 50$ | 57a. 58 | $\begin{array}{ll}51 a & 53\end{array}$ | 50952 | $54 a^{\text {a }} 55$ | $72 a \quad 75$ | $60 a .62$ | $45 a 46$ | $50 a 32$ | $45 a 47$ | 53a 55 | $50 a 54$ |  |
| Corn, northern.......do |  | $97 a{ }^{98}$ | 89a 90 |  | $84 a 86$ | $82 a 84$ | $\begin{array}{ll}80 a & 81\end{array}$ | $\begin{array}{ll}76 a & 78\end{array}$ | $86 a 87$ | $76 a \cdot 78$ |  |  |  |
| Candles-Mould...................lb | 120 | $12 a .14$ |  | $16 . \cdots$ | ${ }^{16} \cdot \cdots$ |  |  |  | $14 a$ <br> 148 <br> 80 | $14 a$ 15 <br>   <br> 10  | 142 15 <br> 88 30 | $\begin{array}{ll}14 a & 15 \\ 29 a & 30\end{array}$ | 曷 |
| Sperm. | $\begin{array}{r}29 a \\ 650 a \\ 50 \\ \hline\end{array}$ |  | $29 a$ 31 <br>  7 <br> 00  | $\begin{array}{r}28 a \\ 600 a \\ 6050 \\ \hline\end{array}$ | $28 a$ $600 a$ 60 50 | $28 a$ $650 a$ 7 7 | 6509700 | 7001750 | $28 a$ <br> $700 a$ <br> 7 <br> 00 <br> 50 | $\begin{array}{cc} 28 a & 30 \\ 7 & \begin{array}{cc} 30 a & 750 \end{array} \end{array}$ | 28a 7000 700 70 50 | $\begin{array}{r} 29 a \\ 700 a \\ 7 \\ 700 \\ \hline 50 \end{array}$ | E |
| Coal-Anthracite $\ldots \ldots \ldots$....................ton | 650a 700 | 1400 | 11400 | $1400 \ldots$. | $1000 a 1050$ | $900 . .$. | ${ }^{6} \times 1.9$ | $700{ }^{7} 7$ | 1200 .... | 110001150 | 1000 | $800 a 850$ |  |
| Coffee-Bravil .......................ib. | $\begin{array}{ll}11 a & 12\end{array}$ | $9 a \quad 11$ | $9 a \quad 12$ | $11 . a$ | $9 a \quad 11$ | $8{ }^{1} 11$ | $8{ }^{8} 11$ | $9{ }^{9} 11$ | $8 a \quad 11$ | $10 a 11$ | $9 a 11$ | 8 Ba 10 | \% |
| Java, white.................do. | $\begin{array}{ll}12 a & 13\end{array}$ | 12a. 13 | ${ }^{13 a} \quad 14$ |  |  |  | 13a 14 |  |  | $\begin{array}{ll}12 a & 13\end{array}$ |  | 13 :- 9 | 感 |
| Copper-Sheathing ...............do... |  | $\begin{array}{lll}30 & 32\end{array}$ | 31. | $\begin{array}{ll}30 a & 31 \\ 30\end{array}$ |  | -99 | 30 | 30 | 30. | 30 | ${ }^{30} \times \cdots$ | 29 | Q |
| Cotton, midding.................................... |  | $\begin{array}{rr}30 a & 31 \\ 9 a & 10\end{array}$ | 300 9 |  | 29 | $\stackrel{29}{29}$ | ${ }^{29}$ | 29 | 29. | 29 | $\begin{array}{cc}28 a & 29 \\ 9 & \ldots\end{array}$ |  |  |
| Fish-Dry cod....................cwt.. | $300 a 312$ | $300 \ldots$ | $337 a 375$ | 325 a 375 | $337 a 362$ | $250 a 325$ | 3124362 | $375 a 400$ | $362 a 381$ | $362 a 387$ | $325 a 362$ | $312 a 350$ |  |
| Mackerel, No. 1...............bbl | $1512 a 1525$ | 1550 | $1575 a 1600$ | $1625 a 1650$ | 162501650 | $1637 a 1650$ | 162501650 | 172541750 | $1750 a 1850$ | 180041825 | 177501800 | - $\quad 1900$ | 0 |
| Fruit-Alnonds.....................lb.. | J.5a 16 | ${ }^{15 a}$ | 15a. ${ }^{16}$ |  |  | 14a 15 | ${ }_{2} 14 a \sim 15$ | $14 a-15$ | ${ }_{2} 15 a 16$ | $15 a 16$ | ${ }_{3} 15 a 16$ | ${ }_{2}^{15 a} 16$ |  |
| Raisins, bunch...............box | $260 a 315$ | $285 a 320$ | $285 a 315$ | $200 a 310$ | 2750285 | $270 a 275$ | $260 a 275$ | $250 a 270$ | $225 a 250$ | 250 |  | $275 a 280$ |  |
| Furs, beaver, northern ..............lb. | $150 \ldots$ |  | 150 | $150$ | $\begin{array}{cc} 150 & \cdots \\ \hline 8 a \end{array}$ | 100a 150 | $100 a 150$ | $100 a 150$ | $100 a 150$ | 100a 150 | 100a 150 | $100 a 150$ | - |
| Flax, American ..............do.. Chass, Am., wiudow, $6 \times 8$ to $8 \times 10.50 \mathrm{ft}$. | $\begin{array}{rlll} 8 a & 9 \\ 2 & 50 a & 3 & 25 \end{array}$ | $8 a$ 9 <br> $200 a$  <br> 505  |  | $\begin{array}{r}8 a \\ 250 \cdot 3 \\ \hline 9\end{array}$ | $8 a$ <br> $250 a$ | 250a 325 | $250 a 325$ | $250 a 325$ | $250 a 325$ | $250 a 325$ | $250 a 325$ | $250 a 325$ | $\xrightarrow{2}$ |
| Guupowder-Sporting, ....... 25 lbs.. | $400 a 450$ | 200a 450 | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $4{ }_{4} 00 a 4.50$ | $400 a 450$ | ${ }_{4}^{2} 00 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | I |
| Common.............do... | $250 a 275$ | $250 a \sim 75$ | $250 a 275$ | $250 a 275$ | $250 a .275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $250 a 275$ | $0$ |
| Hider-Puenos Ayres . . . . . . . . . . . . 1 lb | $22 a \quad 23$ | 24 | $23 a \quad 24$ |  | 23 | 23a. 24 | 22 | $19 a \quad 20$ | $\begin{array}{ll}17 a & 18\end{array}$ | 18 | 18 |  |  |
| Mexican ................... do |  | $\begin{array}{ll}18 a & 19\end{array}$ | $18 a 19$ | $\begin{array}{ll}17 a & 18\end{array}$ | $18 a$ |  |  | $\begin{array}{ll}13 a & 14\end{array}$ | $12 a \quad 13$ | $12 a \quad 13$ |  |  |  |
| Hops, 1853.........................d. do | $44 a 46$ | $43 a-45$ | $40 a 44$ | 30a 35 | $\begin{array}{ll}30 a & 33\end{array}$ | $28 a 33$ | $26 a 30$ | $25 a$ | $33 a-35$ | 28 1-32 | $32 a \quad 33$ | 30 |  |
| Indigo, Manilla ......................d. do | $50 a 105$ | $50 a 105$ | $60 a 100$ | $60 a 100$. | $60 a .95$ | $60 a \quad 95$ | $60 a 95$ | $60 a 110$ | 609110 | 60.110 | $60 a 110$ | $60 a 110$ |  |
| Irou-Scotch pig | $3750 a 3850$ | $3900 a 4000$ | 380003950 | 41 00a42 50 | $3900 a 1000$ | $3800 a 4000$ | $4000 a 4750$ | $4000 a 4100$. | $3900 a 4000$ | $3700 a 3800$ | 3200034 c0 | $3300 a 3500$ |  |
| A merican bar, rolled ........ do | $8500 a 9000$ | $8500 a 9000$ | $8500 a 9000$ | $8500 a 9000$ | 850099000 | $8500 a 9000$ | $8500 a 9000$ | $18500 a 9000$ | $8500 a 9000$ | $8500 a 9000$ | $8500 a 9000$ | 850099000 |  |
| Euglish bar..................do. | $6500 a 7000$ | 67 50a70 00 | 7250 | 7500 | 750037750 | 70 00a72 00 | 7009a73 50 | $7000 a 7350$ | $7000 a 7350$ | $7000 a 7350$ | $7000 a 7350$ | $6250 a 6500$ |  |
| Sheet, Russia ..................ib.. | 11 |  | 11. | 11 |  | 13 | 13 | 13 | 14215 | $14 a \quad 15$ | $13 a 14$ | $13 \ldots$ |  |
| Lead, pig.......................... 100 lbs. | $600 a 675$ $\cdots \cdots .23$ | $675 a 700$ 25 | ${ }^{23} 725$ | $\begin{aligned} & 700 \\ & \therefore \quad 23 \end{aligned}$ | 73 2300 | $\begin{array}{cc}.24 a & 700 \\ .25\end{array}$ | $693 a 700$ | $\begin{array}{r} 650 \\ 20 \end{array}$ | ${ }_{-19 a}{ }^{6} 75$ |  | ${ }_{6}^{631} 10 \cdot \cdots$ |  |  |
| Liquors-Cogoac brandy .............gal. | - 3651650 | $375 a \% 50$ | $370 a 650$ | 3709650 | $3702 \dddot{60}$ | $370 a 650$ | $370 a \not 650$ | $380 a \times 50$ | $415 a 700$ | $430 a 750$ | $450 a \sim 50$ | $450 a 750$ |  |
| Domestic whiskey ......d. do.. | $26 a \quad 27$ | 33 | 29a 30 | 26 | 26 | 31 | 27 | 31 | 38 | 41 |  |  |  |
| Molasses-New Orleans ............ do. | 270 | $28 a \quad 29$ | $28{ }^{2} \quad 29$ | $24 a 26$ | $23 a \sim$ | $20 a 25$ | $19 a 4$ | $20 a \quad 25$ | $22 a \cdots$ | $220 \times 20$ | 20a 26 | 28 |  |
| Museovado ............. do. | 230 | $\begin{array}{ll}24 a & 20\end{array}$ | $24 a \quad 27$ | $20 a 25$ | $21 a$ 25 <br> 10  | $21 a \quad 24$ | 21025 | $2]$. | $\begin{array}{ll}24 a & 26\end{array}$ | 25026 | 23315 | $24 a \quad 27$ |  |
| Matanzas ......e........ do. |  |  |  | $19 a \quad 21$ | $\begin{array}{ll}20 a & 21\end{array}$ |  | 20 ar | $22 a \quad 23$ | 24a 25 | $24 a \quad 25$ | $210 \quad 23$ | $24 a 25$ |  |
|  | ${ }^{600} 62$ | 68a 70 | $\begin{array}{ll}68 a & 69\end{array}$ | ${ }_{68}^{68 a} 69$ | ${ }^{60 a} 63$ | $50 \ldots$ | $48 a 50$ | 47a 48 | 5 $52 a 34$ | $52 a r$ | -50a 52 | 50a. 51 |  |
| d for FRAS R Resin. white ..........bbl aser.stlouisfed.org/ | $225 a 450$ | $225 a 400$ | $225 a 450$ | $250 a 500$ | $225 a 45$ | $250 a 475$ | $250 a 425$ | $225 ، 400$ | $250 a 350$ | $250 a 450$ | $250 a 450$ | $250 a 400$ |  |
| Reserve Bank of St. Lou |  |  |  |  |  |  |  |  |  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline  \& 4 \& \& 4 \& \(4{ }^{4} \times \cdots\) \& \(\begin{array}{|cc|}4 \& \cdots \\ \& \cdots \\ 10\end{array}\) \& \({ }_{8}^{4} \times \cdots\) \& \(\begin{array}{rr}4 a \& 5 \\ 8 a \& 11\end{array}\) \& \(\begin{array}{rr}4 a \& 5 \\ 8 a \& 1.1\end{array}\) \& \[
\begin{array}{cc}
4 a \& 5 \\
8 a \& 11
\end{array}
\] \& \[
\begin{array}{rr}
4 a \& 5 \\
8 a \& 11
\end{array}
\] \& \[
\left.\begin{array}{ll}
4 \& \cdots
\end{array} \right\rvert\,
\] \& \[
\frac{4}{8 a} \cdots 11
\] \\
\hline Oils-Whale .........................gal \& \(67 a 70\) \& \(60 a 62\) \& 58360 \& \(54 a 50\) \& \(55 a \quad 57\) \& \(550 \quad 57\) \& \(54 a \quad 57\) \& 52a . 56 \& \(55 a \quad 57\) \& \(56 a 58\) \& \(56 a 58\) \& 65 \\
\hline Sperm, suromer ............do \& 37 \& \& \& 150 \& 160 \& 160 \& 160 \& 150 \& \(160 a 165\) \& \(155 a 160\) \& - 170 \& \\
\hline Sperm, \& 140 \& 145 \& 150 \& 150 \& 160 \& 160 \& 160 \& 160 \& \(165 a 170\) \& 165 \& 175 \& 190 \\
\hline Olive....................... . do \& 125 \& \(125 a 130\) \& 130 \& \(130 a 135\) \& \(125 a 127\) \& \(125 a 132\) \& L 30a 132 \& \(125 a 127\) \& 125 \& \(120 a 125\) \& 120 \& \(112 a 125\) \\
\hline Liuseed, Dutch avd English. .do \& \(63 a 64\) \& \(74 a 85\) \& 750 \& \(82 a 85\) \& 90 \& 80 \& \(75 a \quad 76\) \& 78170 \& \(76 a \sim 7\) \& \(72 a\) \& \(82 \ldots\). \& \(79 \cdots\) \\
\hline Paints, red lead ...................... \({ }^{\text {b }}\) \& \({ }^{8} \times\) \& 76a 8 \& 15 50a15 62 \& - 4 93al5 8 \& \(\cdots\) \& 8 83. \& 8
1250 \& 1212 \& (1400al4 25 \& 13
130 \& \[
\begin{gathered}
7 a \\
1262 a 1275
\end{gathered}
\] \& \[
\begin{array}{cc}
7 a \\
1300 a 13 \& 8 \\
\hline
\end{array}
\] \\
\hline Provisions-Pork, mess.............bbl \& \(1337 a 1350\) \& 1600 \& \(1550 a 1562\) \& \(1493 a 1500\) \& 1450 \& \(1325 a 1350\) \& 1250 \& \(1212 \ldots\) \& \(1400 a 1425\) \& \[
1300
\] \& \[
126261275
\] \& \[
1300 a 1312
\] \\
\hline Pork, prime .a...... do \& \(1112 a 1125\) \& \(1350 \ldots\) \& 13 25al3 37 \& \(1237 a 1250\) \& 132501337 \& \(1212 a 1225\) \& \(1075 \ldots\) \& \(1037 a 1050\) \& \(1150 a 1162\) \& 115001175 \& \[
1125 a 1150
\] \& \[
1175 a 1200
\] \\
\hline Beef, moss........... do \& \(850 a 1100\) \& \(825 a 1100\) \& \(900 a l l ~ 50 ~\) \& \(950 a 1200\) \& \(950 a 1200\) \& \(962 a 1250\) \& \(1200 a 1300\) \& \(1200 a 1300\) \& \(1200 a 1300\) \& 1100 \& \(1050 a 1175\) \& \[
800 a 1100
\] \\
\hline Beef, prime........... do \& \(500 a 575\) \& \(500 a 550\) \& \(600 a 650\) \& \(650 a 700\) \& \(700 a 725\) \& \(700 a 750\) \& \(700 a 800\) \& \& \& \& \(650 a 725\) \& \(525 a 700\) \\
\hline Hams, pickled...........lb \& 9 \& 8 \& \& \(7 a, 8\) \& \(7 a \quad 8\) \& 7 \& \(7 a \quad 8\) \& \(6 a \quad 7\) \& 7 \& \(7 a \quad 8\) \& \& \\
\hline Beef, smoked . . . . . . . . . do \& 9 \& 9 \& , \& 9 \& \(10 a 11\) \& 11 \& \& \& \& \& \& \\
\hline Lard \& 10 \& 10 \& 10 \& 9 \& \& \& 9 \& 10 \& 11 \& 10 \& \(9 a \quad 10\) \& 0 \\
\hline Butter, State - . . . . . . . do \& \(15 a 19\) \& \(17 a \quad 22\) \& \(16 a \quad 20\) \& \(15 a \quad 20\) \& \(20 a \quad 25\) \& \(18 a \quad 21\) \& \(17 \dot{a} \quad 19\) \& \(17 a \quad 20\) \& \(18 a \quad 22\) \& 18920 \& \(17 a \quad 22\) \& \[
18 \Omega \quad 24
\] \\
\hline Cheese . . . . . . . . . . . . do \& \(8 a \quad 10\) \& \(10 a 12\) \& \(10 a \quad 12\) \& \(10 a \quad 12\) \& \(10 a r\) \& \(6 a \quad 9\) \& \(6 a\) \& \(7 a \quad 9\) \& \(\begin{array}{ll}9 a \& 10\end{array}\) \& \(9 a r r 10\) \& 9 a 11 \& \(10 a \quad 11\) \\
\hline Ri \& \(412 a 450\) \& 4251475 \& \(425 a 450\) \& \(412 a 437\) \& \(412 a 450\) \& \(412 a 450\) \& \(412 a 437\) \& \(412 a 437\) \& \(432 a .437\) \& \(450 a 500\) \& \[
462
\] \& \(451 a 462\) \\
\hline Salt-Liyerpool . . . . . . . . . . . . . . sac \& 165 \& 105 \& \(\ldots 160\) \& 1 6x̃a 170 \& \(160 a 165\) \& 165 \& \(160 a 170\) \& \(160 a 165\) \& \(147 a 150\) \& 150 \& \[
150 a 155
\] \& 155 \\
\hline Turk's Island............... bush \& \(45 a 46\) \& \& \(42 a 45\) \& \(45 a 50\) \& \(47 a \quad 48\) \& \(46 a \quad 47\) \& 45 \& \(50 a \quad 55\) \& \[
42 a \quad 44
\] \& \(53 a 54\) \& \(50 a 52\) \& \(47 a 50\) \\
\hline Sceds-Clover. \& \(10 a\)
11 \& \(10 a r 11\) \& \(\begin{array}{rrr}10 a \& 11\end{array}\) \& \(\begin{array}{cc}8 \Omega \& 9\end{array}\) \& 1700.1900 \& 170001900 \& 88. \& 160091900 \& 19011 \& 10a 11 \& \(10 a 11\) \& 1.0a 11 \\
\hline Timothy................tierc \& \(1400 a 1700\) \& \(1400 a 1700\) \& \(1300 a 1600\) \& \(1700 a 1900\) \& 170091900 \& \(1700 a 1900\)
97501025 \& \(1400 a 1800\)
\(975 a 10\)
25 \& \(1600 a 1900\) \& \(1900 a 2000\) \& \& \& \\
\hline Sheetings-Russia, wbite........-piece \& 97501025 \& 9751025 \& 9751025 \& \(975 a 1025\) \& 97501025 \& 97501025 \& 9751025 \& 9751025 \& \& \& \& \\
\hline Russia, brown. . . . . . . . do \& \(850 a 900\) \& \(8.50 a 900\) \& \(850 a 000\) \& \(850 a 900\) \& \(850 a 900\) \& -900 \& 900 \& 900 \& \& \& \& \\
\hline Soap-New York................. 1 l \& \(6 a r\) \& \(6 a r\) \& \(7 a \quad 8\) \& \(6 \pi \quad 8\) \& \(6 a \quad 8\) \& \(6 a \quad 8\) \& \(6 a \quad 5\) \& \(6 a 8\) \& \(4 a \quad 7\) \& \(4 a r\) \& \(5 a \quad 8\) \& \(5 a 8\) \\
\hline Castile \& \(\begin{array}{ll}11 a \& 12\end{array}\) \& 11 \& \(11 . . .\). \& 11 \& 11 .... \& 11 \& \({ }_{102}^{11} \cdots \cdots\) \& 10 \& \(\begin{array}{ll}10 \& \cdots \\ 10\end{array}\) \& \(\begin{array}{ll}10 a \& 11 \\ 10\end{array}\) \& \begin{tabular}{ll}
\(10 a\) \& 11 \\
\hline
\end{tabular} \& \\
\hline Spices-Pepp \& \(\cdots{ }^{7} 10\) \& 10 \& 16a 11 \& 11 11 \& \(\cdots\) \& \(\begin{array}{cc}10 \& \cdots \\ 105 a \& 12\end{array}\) \& \begin{tabular}{ll}
\(10 a\) \& 11 \\
\(95 a\) \& 1 \\
\hline 1
\end{tabular} \& \[
\begin{aligned}
\& 10 \\
\& 90 a
\end{aligned} \cdots 97
\] \& 97a 100 \& \[
\begin{aligned}
\& 10 \\
\& 100 a \\
\& 105
\end{aligned}
\] \& \(\cdots\) \& \[
\stackrel{11}{11} \cdots 0 a \overline{1}
\] \\
\hline Nutmeg \& 115 \& 115 \& \(117 a^{\prime} 120\) \& \[
120 a 125
\] \& \(11.5 a 117\) \& \(\begin{array}{llll}105 a \& 1 \& 12 \\ 1 \& 50 \& 2\end{array}\) \& 95a 100 \& \[
90 a \quad 97
\] \& \[
\begin{array}{r}
97 a 100 \\
150 a
\end{array}
\] \& \[
\begin{array}{llll}
1 \& 00 a \& 1 \& 0.5 \\
1 \& 50 a \& 2 \& 00
\end{array}
\] \& \[
\begin{array}{ll}
105 \\
1 \& 52 a \\
200
\end{array}
\] \& \[
\begin{aligned}
\& 100 a \cdot 105 \\
\& 1.50 a \\
\& 200
\end{aligned}
\] \\
\hline Spiritg-Janaica \& \[
\text { 1.00a } 175
\] \& \(100 a 175\) \& \(100 a 175\) \& \[
100 a 175
\] \& \(150 a 200\) \& \(150 a 200\) \& \(150 a 260\) \& \(150 a \stackrel{0}{2} 0\) \& \(150 a 200\) \& \(150 a 200\) \& \[
\begin{aligned}
\& 152 a \quad 200 \\
\& 130
\end{aligned}
\] \& 1. \(50 a 200\) \\
\hline Gia, Meder's Swau .......d. do \& \(130 a 135\) \& \[
130 a 135
\] \& \(130 a 135\) \& \[
130 a 135
\] \& \[
135
\] \& \[
135
\] \& \[
135
\] \& -135 \& - 135 \& \[
\because \begin{array}{ll}
-135 \\
\overbrace{a} \& 1
\end{array}
\] \& \[
130 \ldots .
\] \& \[
\therefore 150
\] \\
\hline Sugars-New Orleans .............. 1 lb \& \(4 a \quad 5\) \& \(4 a 5\) \& \(4 a, \quad 6\) \& \(4 a \quad 6\) \& \[
3 a \quad 5
\] \&  \&  \& \(4 a .5\) \& \(4 a \times\) \& \[
5 a \quad 6
\] \& \(5 a \quad 6\) \& \[
5 a \quad 6
\] \\
\hline Muscovado............... do \& \(4 \square \quad 5\) \& \(4 a \quad 5\) \& \(4 a^{-} 5\) \& \(4 a \quad 5\) \& \(4 a \quad 5\) \& \(4{ }^{4} 5\) \& \(4 \pi \quad 5\) \& \(4 a \cdot 5\) \& \(4 a \quad 5\) \& \(52 \quad 6\) \& \[
4 a \quad 6
\] \& \(5 a 6\) \\
\hline Havana, \& \(6 a .7\) \& \(6 a\) \& \(6 a\) \& \(60 \quad 7\) \& \& \(6 a \quad 7\) \& Gat 7 \& 7 \& 7 \& 7 \& 7 \& 7 \\
\hline Loaf. \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 9 \& 8 \\
\hline Tallow, American . . . . . . . . . . . . . . d \& -10a 11 \& 11 \& 12 \& \(11 a 12\) \& 12 \& 11 \& 11 \& \(12 \ldots\) \& 12 \& 12 \& \(12 a \quad 13\) \& 12 \\
\hline 'reas-Young flyson............... do \& \(40 a 45\) \& \(40 a 45\) \& \begin{tabular}{ll}
\(40 a\) \& 45 \\
\hline 20 \& 75
\end{tabular} \& \(40 a 45\) \& \(40 a 45\) \& \(40 a 45\) \& \(40 a 45\) \& \(40 a 45\) \& \begin{tabular}{ll}
\(40 a\) \& 45 \\
\hline 0
\end{tabular} \& \(40 a \quad 45\) \& \(40 a 45\) \& 40345 \\
\hline Ning-yong . . . . . . . . . . . . . . . त , \& \(23 a \quad 27\) \& \(23 a \quad 27\) \& \(23 a \quad 27\) \& \(23 a \quad 27\) \& \(22 a \quad 25\) \& \(22 a \quad 25\) \& \(22 a 25\) \& \(\begin{array}{ll}220 \& 25\end{array}\) \& \(22 a\) \& \begin{tabular}{ll}
\(17 a\) \& 23 \\
\hline 18 \&
\end{tabular} \& \(17 a\) \& \(17 a \quad 93\) \\
\hline Imperial. \& \(\underline{2} 6 a \cdot 32\) \& 26 a 32 \& \(36 a 32\) \& \(26 a 32\) \& \(20 a r\) \& \(20 a 28\) \& \(20 a 28\) \& \(20 a \sim 28\) \& \(18 a \sim 0\) \& \(18 a \quad 20\) \& 18a. 20 \& \(18 a \quad 20\) \\
\hline Tobacco-Kentucky .............. do \& \(6 a \quad 10\) \& 6 6 9 \& \(7 a \quad 10\) \& \(6 a \quad 11\) \& \(7 a \quad 10\) \& \(6 a 11\) \& \(6 a 11\) \& \(5 a \quad 9\) \& (ia 10 \& \(6 a r\) \& \(6 a \quad 10\) \& \(6 a 10\) \\
\hline Manufactured, \& 18a 22 \& 18a \(\mathrm{c}^{2}\) \& - 18a 22 \& \(17 a \cdot 22\) \& \(14 a \quad 20\) \& \(17 a \quad 22\) \& \(17 a \quad 22\) \& \(\begin{array}{ll}17 a \& 22 \\ \& \end{array}\) \& \(16 a \quad 20\) \& \(16 a \quad 20\) \& \(16 a 20\) \& \(16 a \quad 20\) \\
\hline Whalebone \& \& \& \& \(\cdots\) \& \(\cdots 34\) \& 136 \(\quad 3\). \& -… 38 \& \(\cdots\) \& \& \& \& \\
\hline Wine-Port \& \(75 a 200\) \& \(75 a 200\) \& \(75 a 200\) \& \(75 a 200\) \& 1.20a 250 \& \[
120 a 250
\] \& \[
190 a \lesssim 50
\] \& J. \(00 a 250\) \& \[
100 a 250
\] \& \[
100 a \geq 50
\] \& \(100 a 250\) \& \[
125 a 300
\] \\
\hline Madei \& \(85 a 300\)
17
\(00 a 30\)
00 \& \(\begin{array}{r}85 a 300 \\ 1700 a 30 \\ \hline 00\end{array}\) \& (17 \(\begin{array}{r}85 a 300 \\ 00 a 30\end{array}\) \& ( \(\begin{array}{r}85 a \\ 17 \\ 00030\end{array}\) \& \[
\left|\begin{array}{r}
150 a 3 \\
-5500 a 4500
\end{array}\right|
\] \& \[
\left|\begin{array}{rrr}
1 \& 50 a \& 3 \\
25 \& 00 a \\
25 \& 00 a 45 \& 00
\end{array}\right|
\] \& \[
\begin{array}{r}
150 a 300 \\
2500 a 4500
\end{array}
\] \& \[
\begin{array}{r}
150 a 300 \\
2500 a 4500
\end{array}
\] \& \[
\left|\begin{array}{rrr}
150 a \& 3 \& 00 \\
30 \& 00 a 50 \& 00
\end{array}\right|
\] \& \[
\left|\begin{array}{ccc}
1 \& 50 a \& 3 \\
30 \& 00 a \\
30 \& 000
\end{array}\right|
\] \& \[
\left\lvert\, \begin{array}{r}
150 a 300 \\
3000 a 5000
\end{array}\right.
\] \& \[
\begin{array}{r}
150 a 300 \\
3000 a 5000
\end{array}
\] \\
\hline ool-Common . . . . . . . . . . . . . . . . . . ) \& 17
\(38 a\)
40 \& 17
\(36 a\)

46 \& 17
$36 a$
38 \& - $36 a 38$ \& - 36238 \& -33a 35 \& - $30 a 33$ \& $28 a \cdot 30$ \& $27 a 30$ \& $25 a \sim 8$ \& 25928 \& $25 a \quad 28$ <br>
\hline Merino................... do \& $46 a \quad 48$ \& 46a . 48 \& $46 a \quad 48$ \& $46 a \sim$ \& 46318 \& $42 a 45$ \& $42 a 44$ \& $\begin{array}{ll}38 & 40\end{array}$ \& 3610 \& $35 a \quad 37$ \& 35a. 37 \& $35 a 37$ <br>
\hline Pulled, Nัo. 1.............. . do \& $38 a \quad 40$ \& $33 a \quad 37$ \& $33 a \quad 37$ \& $33 a \quad 37$ \& 33s 37 \& $28 a 30$ \& $28 a 30$ \& 28 a 30 \& $26 a \quad 28$. \& $25 a 28$ \& 25028 \& $23 a 24$ <br>
\hline
\end{tabular}

[^2] accombanied by custom-house dutien for the two years 1853 , 1854 , amounting to $\$ 123,156,059$; while for the ten years, 1840 to 1850 , the aznual average was about $\$ 25,000,000$.

The range of prices of staple articles in the New York marke at the beginning of each month, in cach year, from 1825 to 1863.
No. XXXI.-THE YEAR 1855.*





 The exports of coin and bullion for the two years were $\$ 87,065,803$ beyond the imports, notwithstanding tho apparent balance of trade in favor of the United States.
'No. XXXII.-THE YEAR 1856.*

| Articles. | Jan. | Feb. | Mars | A pril. | May. | June. | July: | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff-Wheat flour ..........bbl | 25a\$8 31 | \$7 75a\$7 81 | $750 \$ 681$ | \$668a\$6 75 | \$5 75a\$5 81 | \$5 20as5 35 | \$5 70a\$5 80 | \$600a\$6 15 | \$575a\$5 80 | \$6 30as6 40 | \$645a\$6 50 | \$6 00as\% 10 |
| Ryeflour ............. do | $575 a 387$ | $500 a 512$ | $425 a 500$ | $412 a 450$ | - 375425 | $310 a 375$ | $295 a 300$ | $280 a 310$ | $300 a 375$ | $325 a 400$ | 300a 400 | $350 a 425$ |
| Corn meal..........do. | $412 a 425$ | $387 a 400$ | $350 a 362$ | $325 a$ 1 | 3253331 | $300 a$ <br> 1 <br> 14025 | $320 a 325$ | $325 a^{\circ} 350$ | $370 a 375$ $140 a 165$. | 3 | $350 a$ <br> $165 a$ <br> 165 <br> 8. | $337 a 350$ $167 a$ 1 |
| Wheat, Gencsee ....bush. Rye, northerr......do. | $212 a r$ $130 a 17$ 131 | $210 a l$ $126 a 15$ 123 |  | $\begin{array}{llll} 1 & 90 a & 2 & 00 \\ 1 & 00 a & 1 & 03 \end{array}$ | $170 a$ 185 <br> $75 a$ 78 | $\begin{array}{rr}140 a 148 \\ 80 a & 82\end{array}$ | $135 a 175$ <br> $86 a$ <br> 87 | $\begin{array}{cc}130 a & 175 \\ 85 a & 86 \\ & \end{array}$ | $140 a 165$ <br> $88 a$ | $160 a 170$ $85 a$ | $\begin{array}{r}165 a r \\ \hline 86 a \\ 86 \\ \hline 87\end{array}$ | $\begin{array}{rr} 167 a & 174 \\ 90 a & 93 \end{array}$ |
| Onts, northern........do | 45a 48 | $\begin{array}{rrr}43 a & 47\end{array}$ | ${ }_{40 a} 43$ | $43 a 45$ | $36 a 43$ | $35 a$ | 39a 40 | $42 a$ 43 | $48 a$ | $43 a 86$ | 43.3 | $45 a \cdot 47$ |
| Corn, northe | $92 a \quad 94$ | 92a 93 | 750 | $67 a 68$ | $60 a$ | 48 ar | $56 a \quad 60$ | 66 6 68 | 6 6п $\quad 66$ | 70072 | 711272 | $72 a \quad 73$ |
| Candles-Mould | $15 a 17$ | $15 a 17$ | $\begin{array}{ll}75 a & 17\end{array}$ | 13 ll | $12 a \quad 14$ | $12 a \quad 14$ | $12 a \quad 14$ | 12a 14 | 13 a | $14 a 16$ | $13 a 16$ | $13 a 16$ |
| Sperm. | 38a 40 | $39 a 40$ | $38 a 40$ | 38a 40 | $38 a 40$ | 38.40 | $38{ }^{3} 40$ | $38 a 40$ | 38a 40 | 38 a | 38.40 | $38 a 40$ |
| Coal-Anthracite .................ton.. | $590 a 600$ | $590 a 600$ | $600 a 650$ | $625 a 650$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $5.50 a 600$ | $550 a 600$ | $550 a 600$ |
| Liverpool.............chaldron.. | $600 a 650$ | $600 a 650$ | G $00 a 700$ | $750 a 800$ | $750 a 800$ | $750 a 800$ | $850 a 900$ | $850 a 900$ | $800 a 850$ | $850 a 900$ | $900 a 925$ | 77 ¢ 800 |
| Coffee-Brazil ......................1b... | 10a. 12 | 10a 12 | $\begin{array}{ll}10 a & 12\end{array}$ | $\begin{array}{ll}10 a & 12 \\ 120\end{array}$ | $\begin{array}{ll}10 a & 12\end{array}$ | 9 ll | $9 a^{-11}$ | 10a 11 | 10a 11 | 10a 12 | 10611 | $10 a 11$ |
| Jata, whit | $13 a \quad 34$ |  | 14 | $14 a 15$ | $14 a \quad 15$ | $14 a 15$ | $14 a \quad 15$ | $14 a \quad 15$ | 14 | 14 | 14 | 13a 14 |
| Copper-Pis | $24 a \quad 25$ |  | $26 a \quad 28$ | $\begin{array}{ll}26 a & 28 \\ \end{array}$ | $\begin{array}{ll}26 a & 28\end{array}$ | $\begin{array}{ll}26 a & 28\end{array}$ |  | $25 a$ 26 <br>   <br>   <br> 10  | 23a 24 | $23 a 24$ | 23a 24 | $23 a \quad 24$ |
| Slueat | 33a 34 | $33 a 34$ | $33 a \quad 34$ | $3{ }^{3 \%} \times 3$ | $32 a 33$ | 31.32 | $31 a \quad 32$ | $29 a 30$ | $28 a \quad 29$ | 29a 30 |  |  |
| Cotton, middling. . . . . . . . . . . . . . .do |  |  | 10 | 10 | 11 | 10 | 11 |  | 1.1 | 12 |  | 12 |
| Fish-Dry cod ...................cwt. | $400 a 425$ | $425 a 437$ | $437 a 450$ | $412 a 425$ | $406 a 425$ | $350 a 400$ | $250 a 337$ | $350 a 400$ | $37.5 a 412$ | $350 a 400$ | $312 a 387$ | $308 a 400$ 190002000 |
| Fruit Mackerel, No. 1.............bbl. | $2100 a 2300$ | 200a23 00 | $2250 a 2300$ | ${ }^{21} 0002200$ | $2000 \hat{2} 2200$ | 205002100 | $2000 a 2100$ | $2000 a 2050$ | $2000 a 2050$ | $2000 a^{\circ} 050$ | $1900 a 2000$ | 190022000 $18 a$ |
| Fruit-Almonds ...................lb. | $14 a 15$ | $14 a \quad 15$ | 14 | 14 | $1.4 a \quad 1.5$ | $15 a 16$ | 1.5 | 16 | $16 a \quad 17$ | 17 | ${ }^{1754} \begin{aligned} & \text { 72 } \\ & 3\end{aligned}$ | $\begin{array}{rl} 18 a & 19 \\ 375 a & 3 \\ 37 \end{array}$ |
| puer baisius................. box.. | $300 a 312$ | $250 a 300$ | $300 a 325$ | $309 a 325$ | $300 a 325$ | $325 a 337$ | $325 a 337$ | $325 a 375$ | $350 a 387$ | $350 a 400$ | $375 a r$ <br> 1250 <br> $125 a$ <br> 150 | $375 a 387$ $125 a 150$ |
| Fars, beaver, nortbern ..........piece.. | $125 . .$. |  | $125^{\circ}$ |  | $175 \ldots$ |  |  |  |  |  | $\begin{array}{rl}125 a & 150 \\ 9 a\end{array}$ | $125 a 150$ $8 a$ |
| Flax, American...................lb. | ${ }_{2}^{10 a} 111$ | 10a 11 | 10a 11 | ${ }_{2}^{10 a} 11$ | $\begin{array}{cc}10 a & 1.1 \\ 250 a\end{array}$ | $\begin{array}{lll}70 a & 11 \\ 250 a\end{array}$ | ${ }_{2} 10 a r 11$ | $10 a$ $900 a$ 50 | ¢ 90 2 | $9 a$ $250 a$ 3 |  | $\begin{gathered} 8 a \\ 275 a . \end{gathered}$ |
| Glass; American, window....... 50 feet. Gunpowder-Rifle................. 25 lbs.. | $\underline{2500} 325$ | $2.50 a 325$ 700 5 | $250 a$ 7 700 |  | $250 a 3$ 675 6 5 | $250 a 325$ 675 | $250 a$ 625 625 | $250 a 3$ $500 a$ 5 | 2 5 5 $500 a$ 3 | $2.50 a$ $500 a$ 50 | $275 a 350$ $500 a$ 5 | $275 a .350$ 500. 5 |
| . Shipping ............ do | 550 | 550 | 550 | 550 | 550 | 400 | 400 | $350 a 375$ | $350 a 375$ | $350 a 375$ | $350 a 375$ | $350 a 375$ |
| Hides-Buenos Ayres . . . . . . . . . . . . 1 lb .. | $25 a 26$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | $26 a \quad 27$ | 24a 25 | 25 ar | 26 a | $27 a \quad 28$ | $27 a 28$ | $28 a 30$ | 29 ar 30 |
| Mexican |  | $21 a \quad 22$ | $\begin{array}{ll}21 a & 22\end{array}$ | $22 a 23$ | $21 a 22$ | $\begin{array}{ll}17 a & 18\end{array}$ |  |  | $21 a \quad 22$ |  | $25 a$ | $25 a 26$ |
|  | $\begin{array}{ll}8 a & 13\end{array}$ | $\begin{array}{ll}7 a & 10\end{array}$ | $7 a 10$ | $7 a \quad 10$ | $6 a$. | $6 a \quad 9$ |  |  | $7 a \quad 9$ |  |  |  |
| Indigo, Manilla ..................... do | $55 a 115$ | $55 a 115$ | $55 a 115$ | 55 a 110 | \$5a 110 | 55.110 | 550105 | $55 a 105$ | $55 a 105$ | $55 a 105$ | $55 a 105$ | $55 a 105$ |
| Iron--Scoteh pig.................to to | $3200 a 2300$ | $3300 a$ | $3600 a 3700$ | ${ }_{36} 00 a 3700$ | 3200 | $3000 a 32$ | 305023200 | $3150 a 3250$ | $3150 a 3250$ | $3100 \mathrm{a31} 50$ | $3000 a 3100$ | 290043000 |
| English bar... | 6000961.00 |  | $6000 a 6250$ | $6250 a 6500$ | $6200 a 6500$ | $6200 a 6250$ | $6000 a 6250$ | $5000 a 6000$ | $5500 a 5700$ | $5500 a 5700$ | 5750960 ט0 | $300 a 5500$ |
| Sheet, Kussia..................1b. | 15a 22 | 1.54 <br> 10 | $15 a 22$ | $13 \ldots$ | 18. | 17 .... | $13 a \sim 14$ | 13314 | 11... | 12 | 13 |  |
| Lead, pig . . . . . . . . . . . . . . . . . .iouo ibs. | $700 \ldots$ | 700 ... | $700 a \sim 12$ | $712 a 7$ 7\% | 725 ¢ 737 | $737 a \dddot{762}$ | 6759787 | $650 a 700$ | $650 a 700$ | $640 a 700$ | 6752700 | $675 a \% 00$ |
| Leather, hemlock ....................lb. | $24 a 25$ | 24a 25 | 25a. 26 | 26 | 26 | $\begin{array}{ll}250 & 26\end{array}$ | 25 | $25 a 26$ | $25 a 26$ | $26 a \sim$ | 29 | $29 a 39$ |
| Liquors-Cognac brandy .........gal. . | $490 a 750$ | 5006750 | $500 a 750$ | $500 a 750$ | $500 a 750$ | $500 a 750$ | $500 a .750$ | 4 7a 800 | 475.800 | 4750800 | $475 a 800$ | 4750800 |
| Domestic whiskey ...... do | 36 |  | 30031 | 28 a 29 | 28 a |  | $\begin{array}{ll}34 a & 36 \\ 50\end{array}$ | 37 a | 32 | $\begin{array}{ll}388 & 39 \\ 5\end{array}$ | 33034 | $30 a \cdot 31$ |
| Hiolasses-New Orleans | 48 a | 444846 | $42 a 46$ | $42 a 46$ | $46 a 48$ | 47649 | 50 n | $\begin{array}{ll}52 a & 54\end{array}$ | $\begin{array}{lll}54 a & 55\end{array}$ | 5425 | 551 56 <br> 70  | $70 a \quad 75$ |
| Musco |  | $40 a 42$ | 3.5138 | 34 a | 3331 | $37 a 40$ | 41 a 43 | 42 a | $\begin{array}{ll}40 a & 43\end{array}$ | 4935 | $47 a 50$ | $48 a$ 40 |
| Matan | $42 a 43$ | $\begin{array}{ll}38 \cdot & 40\end{array}$ | $33 a 36$ | 32. | 30031. | 34.35 | $\begin{array}{ll}38 . & 39\end{array}$ |  | 370 |  |  |  |
| Naval stores= Spirits turpentine. ${ }^{\text {a }}$ \% |  | 47.642 | 40 a 41 | 37238 | $\begin{array}{lll}40 a & 4.7 \\ 50 a & 4 & 50\end{array}$ | 37 a 38 | ${ }^{37} \times 50$ | 0 | $\begin{array}{r} 41 a a \\ 250 a 600 \end{array}$ | $41 . a$ 42 <br> $250 a$ 5 <br> 50  | $\begin{aligned} & 43 a \\ & 250 a \\ & 2500 \end{aligned}$ | $\begin{array}{r} 44 a \quad 45 \\ 450 a 600 \end{array}$ |


| Wrough |  |  |  |  |  |  |  |  |  | $6 a$ | $\begin{array}{ll}6 a & 7\end{array}$ | ${ }_{6 a}^{8} \cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Wbale ......................g. | $80{ }^{10} 81$ | $74 a \cdots$ | 81 | $80 a 81$ | 77a 78 | 73a 7 | 7ia 76 | $77 \%$ | $81 a^{83}$ | $81 / 83$ | $81 a 83$ | ${ }_{9} a^{\circ}{ }^{\circ} 81$ |
| Sperm, |  |  |  |  |  | 195 | 185 | 1750180 | $175 a 180$ | 175 |  |  |
| Sperm, | 205 | 00 |  | $200 a 205$ | 200 | 200 | 190 | $185 a 190$ | 180 | 180 | 170 | 165 |
| Olivo ....... ................ do | $115 a 122$ | 1153122 | $120 a 125$ | $125 a 137$ | $125 a 130$ | 1251130 | $120 a 125$ | $115 a 125$ | $115 a 120$ | $115 a 120$ | $11.5 a 120$ | $115 a 120$ |
| Linseed ....................do | $88 a \quad 90$ | 90a 92 | 80a 82 | 82 a | $76 a \quad 77$ | $80 a 82$ | 79 a | $82 a 83$ | $82 a \quad 83$ | 93 a | 98a 99 | $98 \times 99$ |
| aints, red lead.............. ...... 1 l |  |  |  |  |  |  |  | 7 n 8 |  |  |  |  |
| ovisious-Pork, mess, ...........bbl | 17 25al7 | 162501650 | $16250] 643$ | $1650 a 1662$ | $1800 a 1850$ | 1750 |  | $1987 a 2000$ | $1987 a 2000$ | 200a20 12 | $087 a 2100$ | 187501950 |
| Pork, | $11500 a 1525$ | $1425014 \mathrm{E}^{0}$ | $1425 a 1431$ | 15.501562 | 155041562 | $1450 a$ | 171201725 | 1700 a | $1775 a 1800$ | $1800 a$ | $1800 a 1825$ | $1693 a 1700$ |
| Beef, | $1050 a 1200$ | $1025 a 1150$ | 97511100 | 9251.075 | $800 a 950$ | $800 a 950$ | $850 a 1000$ | $825 a 95$ | $800 a 925$ | $800 a 925$ | $850 a 950$ | $850 a 1000$ |
| Beef, prime:......... do | 90031000 | $900 a 975$ | 875 ¢ 925 | $825 a 875$ | $750 a 800$ | $700 a 800$ | $750 a 800$ | $700 a 750$ | $600 a 700$ | $600 a$ | $600 a 70$ | 600a 725 |
| Hams, picklcd......... 1 l | -9a 10 |  |  |  |  | 9 9... | 10 | 10 |  |  |  | 10 |
| Beef hams, io picklo...bbl | $1300 a 1600$ | $1100 a 1500$ | $1250 a 1550$ | 13 00al6 50 | $1400 a 1900$ | 13 50al5 50 | $1300 a 1550$ | 1400 | $1600 a 2000$ | 30a | 1700 | $1600 a 1800$ |
| Lard .................. 1 b | 12 | $10 a 11$ | 10 | $9 a \quad 10$ | 10 | 11 | $\begin{array}{ll}11 a & 12\end{array}$ | 12 | 13 | $13 a$ | 13 | $12 a 13$ |
| Butte | $23 a$ | $23 a 28$ | $23 a \quad 28$ | $20 a 25$ | $17 a \quad 22$ | 18 a 21 | $13 a^{1} 20$ | 18 a | 18 a 22 | 183 | $\begin{array}{ll}19 a & 24\end{array}$ | 21. |
| Che |  | $9 a \quad 10$ | 9 al | $8 a 10$ |  |  |  |  |  |  |  |  |
| Rice, ordinary. | 425450 | $462 a 487$ | $450 a 462$ | $400 a 412$ | 375400 | $375 a 400$ | $387 a 412$ | $387 a 412$ | $387 a 412$ | $412 a 437$ | $425 a 462$ | 362 a 400 |
| alt-Tiverpool |  | $97 a 100$ | $100 a 102$ | $91 a 95$ | $90 a$ 95 <br> 10  | 98,100 | $100 a 105$ | 90a 92 | $86 a^{\prime} 88$ | $8{ }^{86 a} 87$ | $87 a .89$ | $80 a 82$ |
| Turk's islai |  |  |  |  | 27a 28 | 27 | 29a 30 | 30a 34 | 34 | 33 | $30 \cdot{ }^{31}$ | $26 a 28$ |
| eds-Clover ......................lb | 13 a 14 | $\begin{array}{lll}12 a & 13\end{array}$ | $\begin{array}{lll}13 a & 14\end{array}$ | $\begin{array}{lll}13 a & 14\end{array}$ | $16 a$ 3 17 | 11a 12 | $11 a$ 3 12 | $12 a \quad 13$ | 13a 14 | $14 a$ 3 | $13 a$ 14 <br> 15  | $12 a 13$ |
| Timothy, reaped......... bush | 3 00a 325 | $325 a 350$ | $362 a 375$ | $350 a 387$ | $350 a 375$ | $300 a 325$ | $300 a 325$ | $350 a 375$ | 3750400 | $350 a 387$ | $325 a 362$ | 00a 325 |
| ap-New York ................. 1 lb |  | $4{ }^{4}$ | $4 a$ | $4{ }^{4}$ | $4 a$ 8 | $4{ }^{4} \mathrm{~S}$ | $4{ }^{4}$ | $4 \begin{array}{ll}4 a\end{array}$ |  |  |  | $4{ }^{4}$ |
| Castile | 11 | 11 | 11 |  | $10 a 11$ | 10 | 10 | 10 |  | 10 | $\begin{array}{ll}1.0 a & 11\end{array}$ |  |
| -Pepper | 10a. 11 | $10 a 11$ | $10 a 11$ | 11 | 11 | 10 a 11 | $10 a 11$ | $10 a 11$ | $10 a 11$. | 12 | 12 | $12 a \quad 13$ |
| Nutm | $90 a .92$ | $87 a 90$ | 92a 95 | $92 a 95$ | $90 a{ }^{95}$ | 87 a 90 | $84 a 86$ | $87 a$ | $87 a$ | $87 a 90$ | $85 a 87$ |  |
| --Jamaica rum . . . . . . . . . . . ga | $150 a 200$ | $150 a 200$ | $150 a 209$ | $150 \times 200$ | $150 a 200$ | $150 a 200$ | $150 a 200$ | $150 a 250$ | $140 a 250$ | $140 a 250$ | $140 a 250$ | $140 a 250$ |
| Giu, Meder's Swan........ do | $150 a 160$ | 150 a 160 | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ | $150 a 160$ |
| Sugars-New Orlea | 8 a | $7 a$ | $7 a$ | $6 a$ | $6{ }^{6}$ | 6 | $7 a{ }^{7}$ | 83 | $8 \pi$ | 83 | $8 a \quad 10$ | $8{ }^{8 a} 10$ |
| Muscov |  | 7 a | 7 a |  | 6 | $6 a$ | 7 a | 通 | $7 \mathrm{7a}$. 8 | 7 a | $7 a$ | 8 8 10 |
| Hava |  | 9 | 9 |  | 9 | 9 | 10 | $10 a 11$ | 10a 11 | $\begin{array}{ll}11 a & 12\end{array}$ | 11 | 11.12 |
| Loaf | 9 a | $9 a \cdot 10$ | $9 a \cdot 10$ |  | $9 a 11$ | $10 a 11$ | 10a 11 | $11 a$ 13 <br> 1  | 11.a 12 | $11 a 13$ | $11 a \quad 13$ | I1a 13 |
| Tallow, America | 13 | 12 | 10 | 10 | 10 | 10 | 10 | $11{ }^{1} 12$ | $10 a 11$ | $\begin{array}{ll}12 a & 13\end{array}$ | 1.1a. 12 | 119 |
| Teas-Young Hy | 30.40 | $36 a 40$ | $\begin{array}{ll}36 a & 40 \\ 16 a & \\ \end{array}$ | $36 a 40$ | $35 a 40$ | $35 a$ | 35 a - 40 | $\begin{array}{ll}351 & 40 \\ \\ \end{array}$ | $\begin{array}{ll}35 a & 40 \\ 190\end{array}$ | 351 40 <br> 10  | 350 | $32 a$ |
| Souchon | $16 a \quad 20$ | 16a 20 | $16 a \quad 20$ | $16 a 20$ | $16 a .20$ | $17 a$ | $17 a \quad 20$ | 16219 | $16 a \quad 19$ | $\begin{array}{ll}16 a & 19\end{array}$ | $\begin{array}{ll}16 a & 19\end{array}$ | 150 |
| Imperial | $233 \quad 30$ | . $23 a 30$ | 23a 30 | 23 a 30 | $22 a \cdot 28$ | 28 a | 22 a 23 | $22 a 23$ | 22 a |  | $22 a 3$ | 220.23 |
| Tobacco-Ken | 6a 13 | $\begin{array}{ll}6 a & 1.4\end{array}$ | 7 l | $7 a 15$ | $7 a \quad 15$ | $7 a \cdot 15$ | $7 a \quad 15$ | $7 a \quad 15$ | 7 l | $9 a \cdot 16$ | 16 | 9 |
| Manu | $17 a 23$ | $17 n \quad 23$ | $17 a$ | 17 a | $17 a \quad 23$ | $\begin{array}{ll}17 a & 23\end{array}$ | $17 a$ | $17 a 24$ | $21 a 25$ | $23 a \quad 27$ | $24 a 30$ | $26 a 30$ |
| Whalcbon | $48{ }^{49}$ | $48{ }^{49}$ | 50 a | 55.56 | $60 a 61$ | $56 a \quad 57$ | 55 5 | 57 a | 58 a | $60 a 62$ | 62 a | $62 a 65$ |
| ine-Port | $180 \pi 350$ | $180 a 350$ | $180 a 350$ | $180 a 350$ | $180 a 350$ | $180 a 350$ | $180 a 350$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ |
| Midei | $200 a 300$ | $200 a 300$ | $200 a 300$ | $200 a .300$ | $200 a 300$ | $200 a 300$ | $200 a 300$ | 2750400 | $275 a 400$ | $275 a 400$ | $275 a 400$ | 2750400 |
| Claret, Bordeaux . . . . . . . . .ask | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | 40 00a60 00 | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | 40 00a60 00 |
| Wool-Come | $30 a 34$ | 30a 34 | $30 a 34$ | $33 a 38$ | 330 | $\begin{array}{lll}33 a & 38\end{array}$ | $30 \sim 36$ | $30 a 36$ | $30 a \quad 34$ | 30634 | $\begin{array}{ll}31 & 37 \\ & \\ \end{array}$ | $\begin{array}{ll}31 a & 37\end{array}$ |
| Merivo. | $40 a 42$ | 40 a | $40 a 42$ | 46 a -48 | $46 a 48$ | $46 a \quad 48$ | $\begin{array}{ll}38 a & 42\end{array}$ | $44 a 46$ | $42 a \quad 45$ | $42 a 45$ | 50 ar | $50 a \quad 54$ |
| , | 29 | 20 | $29 a 31$ | $31 . a .33$ | 31.33 | $31 a 33$ | 28a | 28931 | $28 a \cdot 31$ | - $30 a$ | 32 a | $32 a 35$ |

* In the year 1856 the exports of breadstuffs and provisions from the United States reached the sum of $\$ 77,187,300$, or ten millions in excess of the famine year, $2846-1847$, and one handred per cent. above the nverase of the ten years ending June 30, 1.855. The exports of domestic produce this year, for the first time, exceeded three hundred milions of dollars, and the total exports were $\$ 326,964,908$. Notwithst:ndivg this apparent balanco of $\$ 12,000,000$ in favor of the United States for the fiscal ycar $1855-1856$, the real balance was seen in the export of
coin and bullion to the extent of $\$ 41,537,000$ beyond the imports. The importations of woollen goods were $\$ 30,705,060$; cotton goods. $\$ 24,337,000$; irou, $\$ 21,618,000$; sugar $\$ 21295,000$. The importation of all these articles was encouraged in the following yoar by the reduced tariff, which took effect in July, $185 \%$.

No. XXXIII.-THE YEAR 1857.*

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Articles. \& Jan. \& Feb. \& Mar \& April. \& May. \& June. \& July \& Aug. \& Sept. \& Oct. \(\ddagger\) \& Nov. \& Dec. \\
\hline Breastufts-Whe \& 8810 \& \& \& 550 \& 595aş 00 \& \& 630a86 35 \& \$615a3625 \& \$5 750 \& 34 25as4 \& 80094485 \& \$480a\$4 85 \\
\hline \({ }^{\text {Rye }}\) Corlour \&  \&  \& \(375 a 450\)
\(325 a 3\) \& 34003
320
1 \& 37004
330
3 \& 4253500
425 \& 4353500
400 \& \(400 a 500\)
\(400 a 470\) \& \(400 a 450\)
\(410 \sim 415\) \& 40004
375 \& \(350 a \cdot 400\)
\(\cdots 0.350\) \& \(350 a 400\)
\(\cdots \cdots .350\) \\
\hline Wheat Genesee ....busit \& \({ }^{3} 170 a 180\) \& 1.70a 180 \&  \&  \& \& \({ }_{1}^{4} 85 a \cdots\) \& \(\left\lvert\, \begin{aligned} \& 400 \\ \& 190 a \\ \& 1\end{aligned} 195\right.\) \&  \&  \& \({ }_{1}^{3} 25013{ }^{2}\) \& 1 400155 \& 140al 105 \\
\hline Rye, northern.......do
Oats, northern .....do \& [ 880 \& \(\begin{array}{ll}95 a \& 98 \\ 50 a \& 52\end{array}\) \& 90a
490
49
51 \& \(\begin{array}{cc}87 a \& 89 \\ 50 a \& 52\end{array}\) \& \(\begin{array}{ll}89 a \& 90 \\ 88 a \& 90 \\ 50\end{array}\) \& \(\begin{array}{ll}120 a l \& \\ 182 \\ 62 a\end{array}\) \&  \& \begin{tabular}{rl}
\(111 . a 113\) \\
\(59 a\) \\
\hline 183
\end{tabular} \& \(\begin{array}{lll}933 \& 95 \\ 550 \& 60\end{array}\) \& \(70 a\)
43
\(41 a\) \& \({ }_{43 a}^{80} \cdots\) \& \({ }_{400}^{80} \times 43\) \\
\hline \& \(\begin{array}{ll}46 a \& 48 \\ 73\end{array}\) \& \(\begin{array}{lll}50 a \\ 740 \\ 7 \& 76\end{array}\) \& \begin{tabular}{cc}
\(49 a\) \& 51 \\
\(71 a\) \& 78 \\
\hline 18
\end{tabular} \& \begin{tabular}{cc}
\(50 a\) \& 52 \\
\(68 a\) \& 74 \\
\hline
\end{tabular} \& \(\begin{array}{ll}583 \& 60 \\ 783 \\ 80\end{array}\) \&  \& - \(\begin{gathered}61 a \\ 88 a \\ 89\end{gathered}\) \& \(\begin{array}{ll}\text { 59a } \& 63 \\ 90 \& 95\end{array}\) \& 55a
860
87 \& \(41 a\)
\(72 a\)
73 \& \& \\
\hline Mould \& \(\begin{array}{ll}12 a \& 16\end{array}\) \& \(\begin{array}{ll}13 a \& 16\end{array}\) \& \begin{tabular}{ll}
\(14 a\) \& 17 \\
\hline
\end{tabular} \& 130 \& 13a 15 \& \& \& \& \& \& \& \\
\hline \[
\begin{gathered}
\text { Sperm } \\
\text { Coal-Anthracte }
\end{gathered}
\] \& 650 \& \(7{ }_{700}\) \&  \& \& - 6 \& … \(6{ }^{42}\) \& … \(6{ }^{41}\) \& (rr \& -6 600 \& - 600 \& \({ }^{42}\) \& - 6800 \\
\hline Coffee-Brazil L.............chaldaron \& \(\begin{array}{r}700 a \\ 10 a \\ 10 \\ \hline 11\end{array}\) \& 750a 7118 \&  \&  \& - \&  \& (1ar \& -7ia \({ }^{8} 50\) \& \({ }^{8} 5009000\) \& \({ }_{11 a} 00 \times 12\) \& \(800 a 850\)
\(10 a\)
10 \& \(\begin{array}{rl}800 a \& 80 \\ 10 a \\ 10\end{array}\) \\
\hline Coftee- Java, wh \& \({ }_{14}^{10 a} \ldots\) \& \(11 a\)
\(14 a\)
15 \& 10a 11 \& 100
15 \& lla \& \(\begin{array}{lll}10 a \& 11 \\ 15\end{array}\) \& 116
16
16 \& \(\begin{array}{ll}11 a \\ 16 a \& 12 \\ 17\end{array}\) \& \(\begin{array}{ll}11 a \& 12 \\ 16 a \& 17\end{array}\) \& \(\begin{array}{lll}11 a \& 12 \\ 16 \& \\ \& \end{array}\) \& \begin{tabular}{l}
106 \\
16 \\
\hline 10
\end{tabular} \& \\
\hline  \& \& \& \& \& 126

33 \& \& \& \& ${ }^{23 a} \begin{array}{ll}24\end{array}$ \& \& ${ }_{27 a}^{23} \cdots 3$ \& ${ }_{27 a}^{23} \cdots$ <br>
\hline  \& -13 \& $\cdots$ \& 14 \& \& 14 \& 14 \& 14 \& \& 15 \& -15 \& \& <br>
\hline  \& $350 a 425$

$900 a 20$ \& | $337 a$ |
| :--- |
| 19 |
| 19020 | \& $350 a 430$ \& $300 a 387$ \& ${ }_{21}^{300 a 3} 00288$ \&  \& $362 a 412$ \&  \& $375 a 450$ \& $350 a 400$ \& 300 \& 362 <br>

\hline Flax-American \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Fruit-Almonds \& $19 a \quad 20$ \& -. 20 \& 233125 \& $23 a \quad 25$ \& $23 a \quad 24$ \& $23 a \quad 24$ \& $23 a 4$ \& $22 a 3$ \& ${ }^{2 ? a}$ \& $22 a$ \& \& <br>
\hline Furs-Baaver, \& 3750
$160 a$
160
180 \& \& \& 462 \& 4600475 \& ${ }^{4} 7750480$ \& 475 \& \& \& 41000425 \& 230 \& 230 .... <br>
\hline Furs-Beaver, northern ........ 50 fe \& ${ }_{2}^{160 a} 180$ \& ${ }^{1} 600180$ \& \& ${ }_{2}^{150} 70.30$ \& 173a 200 \& ${ }^{1} 750200$ \& 175a 200 \& 1750200 \& ${ }_{1}^{175 a} 200$ \& 75a 200 \& \& <br>
\hline Guupowder-Riffe............25 2 lis.: \& $500 a 525$ \& $500 a 525$ \& 5000525. \& $500 a 525$ \& $500 a 525$ \& $500 a 525$ \& ${ }_{5}$ \& 5 5002525 \& ${ }_{5} 500 a 525$ \& $600 a$
685 \& 6000685 \& 600663 <br>

\hline  \&  \& | $350 a 375$ |
| :---: |
| 34 | \& | $350 a$ |
| :---: |
| 3 | \&  \&  \& $\begin{array}{rl}350 a & 375 \\ \\ \\ 3\end{array}$ \&  \& | $350 a ̈ 375$ |
| :---: |
|  |
|  |
| 366 | \& | 3253 |
| :--- |
| 350 |
| 350 | \& ${ }_{40}^{40}{ }^{00} \cdots$ \& ${ }_{28}^{400} \ldots$ \& ${ }^{4}{ }_{20}^{00} \ldots$ <br>

\hline Hexican................do \& \& \& \& 30a 31 \& 28a 29 \& -24a 25 \& $\begin{array}{ll}26 a & 27\end{array}$ \& 30. \& \& 250 \& $20 a 21$ \& ${ }^{20 a} 21$ <br>
\hline Hops,
Indigo, Ma \& $7 a$
$55 a$
50

10 \& \begin{tabular}{r}
$7 a$ <br>
55 <br>
550 <br>
\hline 10 <br>
00

 \& 

$7 a$ <br>
\hline $5 a$ <br>
55 <br>
\hline 10 <br>
00
\end{tabular} \& $8 a$

55
50 \& $\begin{array}{cc}6 a & 11 \\ 55 a \\ 505\end{array}$ \& 8,
80
550
50 \& $9 a$
$50 a$
50
50 \& $\begin{array}{cc}9 a & 12 \\ 50 a & 95\end{array}$ \& $\begin{array}{cc}7 a & 11 \\ 50 a & 1 \\ 05\end{array}$ \& $\begin{array}{rrr}4 a & 8 \\ 50 a & 80\end{array}$ \& $\begin{array}{r}3 a \\ 45 a \\ 450 \\ \hline\end{array}$ \& <br>
\hline Iron--Scotel \& 3000 \& \& 00a \& ${ }_{36003750}$ \& 5500 \& ${ }^{3} 10023200$ \& 3000032 \& $3000 a 31$ \& \& $500 a 2850$ \& 280 \& $2800 a 2900$ <br>
\hline Common English bar.......do \& 55 coast \& 㤑 \& 0066200 \& 00 \& \& \& \& 5500 \& 52000 \& $350 \ldots$ \& \& <br>

\hline \& \& \& $$
13
$$ \& \& \& \& 12 \& \& \& \& \& <br>

\hline  \& 675
$31 a$$\cdots$ \& ${ }_{32 a}^{675}{ }_{3}$ \& ${ }_{32 a} 7{ }_{3}{ }^{3}$ \&  \& $\overbrace{29}{ }^{\text {a }}$ \& ${ }^{255}{ }^{7}{ }_{26}{ }^{25}$ \& ${ }^{-1 \chi_{a}} \mathbf{7}$ \& \& \& \& \& <br>
\hline Liquors--Cognac braudy ..........gal. \& $500 a 800$ \& $500 a 8 \cup 0$ \& $500 a 800$ \& $500 a 800$ \& \& \& $550 a 800$ \& $475 a 700$ \& 4750700 \& $475 a 700$ \& 4750700 \& $475 a 700$ <br>
\hline Molasse Domestic whiskey .......d \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Molasses- \& \& 750 \& \& \& \& \& \& \& \& \& \& <br>
\hline Ma \& \& \& \& \& \& \& 50a \& \& \& \& \& <br>
\hline Naydl|stoyess-spirits turpentine . do \& 480 \& ${ }^{59} a{ }^{53}$ \& \& $45 a$ \& \& \& \& \& \& \& \& <br>
\hline Saitstcutisfed.o'gh.......... \& $475 a 600$

$3 \ldots$ \& $450 a 60$ \& 4500550 \& $450 a 550$ \& $500 a 750$ \& $550 a 800$ \& $500 a 750$ \& 5000700 \& 503 a 700 \& $\begin{array}{rl}550 a & 725 \\ \cdots\end{array}$ \& \[
$$
\begin{gathered}
400 a 600 \\
\ldots \ldots
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 40006 g_{3} \\
& \cdots
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

| Nails-Wrought, German . . . . . . . . do. |  | $\begin{array}{cc}6 a & 7 \\ 7\end{array}$ | 6a. ${ }^{\text {6 }}$ | 6arr ${ }^{\mathbf{7}}$ | $6 a$ 7 <br> 73  <br> 1  | ${ }^{6}$ |  |  | $\begin{array}{rr}5 a & 6 \\ 73 a & 75\end{array}$ | $\begin{array}{rr}5 a & 6 \\ 69 a & 73\end{array}$ | $\begin{array}{cc}5 & \cdots\end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale .......................gal | $78 a 81$ | $70 a \quad 75$ | $66 a \quad 72$ | $72 a \quad 75$ | $73 a \quad 74$ | $\begin{array}{r}70 \\ \hline\end{array}$ |  | $\begin{array}{ll}73 a & 74 \\ & 1\end{array}$ | $\begin{array}{r}73 a \\ 135 a \\ \hline 137\end{array}$ | $\begin{array}{cc}69 a & 73 \\ 140 & \ldots .\end{array}$ | $\begin{array}{rrr}69 a & 72 \\ 140 & \ldots . .\end{array}$ | $\begin{aligned} 69 a \\ 140 \end{aligned} \quad 72$ |
| Sperm, sum | 160 | 155 | 10 | 155 | 155 | 145 | $\cdots$ | ㄱ․ 140 | $135 a$ 145 1 | 145 | 145 | $140 \ldots$ |
| Olive ..............................do | $120 a \geq 25$ | $120 a 125$ | 1250130 | $120 a 1$ 25 | $120 a \geqslant 25$ | .... 130 | .... 130 | $130 a 140$ | $127 a 130$ | $120 a 125$ | $125 a 130$ | $125 a 130$ |
| Linseed...................... do | 120a-25 | $85 a 86$ | -86a 87 | 84 $\quad \ldots$. | … 85 | 78 | 80 | 77. | … 82 | 70 | $58 \boldsymbol{a}$ | $58 a 59$ |
| Paints, red lead. . . . . . . . . . . . . . . . . . . 1 b | $7 a 8$ | $7 a r$ | $7 a r$ | 7 | 7 .... |  | \% | 7 | $7 a r 8$ |  | 7 | 7 |
| Provisions-Pork, mess . . . . . . . . . bbl | $1937 a 2000$ | $2040 a 2175$ | $2300 \pi 2350$ | $2325 a 2340$ | 227590300 | $2375 a 2392$ | 217502200 | $2400 a 2500$ | $2560 a 2570$ | $2300 a 2350$ | $1650 a 1700$ | $1650 a 1760$ |
| Pork, prime : ......... . do | $1675 a 1700$ | $1775 a 1800$ | $1850 a 1875$ | $1950 a 1960$ | $1880 a 1895$ | $1925 a 1935$ | 188501900 | 1950 | 2150a2] 60 | $1850 a 1875$ | 1600 | $1600$ |
| Beef, mess........... . do | 10 50a12 25 | $1075 a 1300$ | 11. $50 a 1300$ | $1275 a 1400$ | $1300 a 1400$ | $1400 a 15.00$ | $1400 a 1500$ |  |  |  | $950 a 1050$ | $950 a 1050$ |
| Beef, prime ...........d. do | $900 a 1000$ | $950 a 1050$ | $1000 a 1100$ | $1075 a 1150$ | $1075 a 1150$ |  | 1275 |  |  |  | $600 a 725$ | $600 a 725$ |
| Hams, pickied ..........lb | $9 a 10$ | 10 | 11. | $11 \therefore$. | 10a 11 | 11 | 11 | 11 | 13 | $11 a 12$ |  |  |
| Beef hams, in pickle..bbl. | $1700 a 2000$ | $2000 a 2200$ | $2000 a 2200$ | $2300 a 2400$ | 230092400 | $2350 a 2400$ | $2200 a 2400$ | $2350 a 0375$ | $2350 a 2375$ | $1900 a 2000$ | $1350 a 1600$ | $1350 a 1600$ |
| Lard . . . . . . . . . . . . . . 1 lb | $12 a \quad 13$ | 13 | 14 | 14 | $14 \ldots$ | $14 \ldots$ | $14 \ldots$ | 15 | li5a 16 | $14 a 15$ | $10 a \quad 13$ | $10 a 13$ |
| Butter, | $20 a \quad 25$ | $21 a^{\circ} \mathrm{O}$ | $20 a \quad 27$ | $20 a \sim 26$ | 22a 28 | $18 a \quad 23$ | $17 a \quad 22$ | $16 a 21$ | $18 a$ | $16 a 21$ | $16 a$ 22 <br> 1  | 24a 26 |
| Cheese | $9 a \quad 10$ | 11 | $12 \pi \quad 13$ | $13 a \quad 14$ | $12 a \quad 13$ | 7 a | $6 a \quad 10$ | 50.9 | $6 a \quad 9$ | $7 a \quad 9$ | $6{ }^{6} 8$ | 6 a 8 |
| Rice, ordinary......................cw | 3750400 | $375 a 400$ | $412 a 437$ | $437 a 462$ | $450 a 475$ | $462 a 487$ | $462 a 487$ | $512 a 537$ | $512 a 525$ | $42 \bar{a} a 450$ | $325 a 350$ | $325 a 350$ |
| Salt-Liverpool, ground ......... sack. | $81 a 82$ | 70 | $82 a 4$ | $80 a 81$ | 80 | 80 | $80 a 82$ | 82 | 80 |  |  |  |
| Thrk's Islsnd. . . . . . . . . . . . . bush. | 22 | 200 | $\cdots 24$ | - 26 |  | $23 a \sim$ | - 23 | 21 | 22 | 22 | $19 a \quad 20$ | $19 a \quad 20$ |
| Sceds-Clover . . . . . . . . . . . . . . . . . . lb | 12 | 12 | 13 | 14 | $11 a 12$ | 11a 12 |  | j0a 11 | 11 | $11 a \quad 12$ | 10 | 10 |
| Timothy, reaped. . . . . . . . bush | 300 | $337 a 350$ | 375 | 3750400 | $375 a 400$ | $375 a 400$ |  | $400 a 425$ | $400 a 425$ |  |  |  |
| Soap-Brown. .......................lb | $4 a \quad 7$ | $4 a \quad 7$ | $4 a \quad 7$ | $\begin{array}{rr}4 a & 7\end{array}$ | $\begin{array}{ll}4 a & 7\end{array}$ | $4 a \quad 7$ | $4 a \quad 7$ | $4 a \quad 7$ | $4 a-7$ | $4 a$ | $4 a \quad 7$ | 6.27 |
| Castile . . . . . . . . . . . . . . . . . do. | 10 | $10 a \quad 11$ | $10 a 11$ | 11 | 11 | 11 | 11 | 11 | 3.1 | 11 |  |  |
| Spices-Pepper..................... do | 12 | 12 | 12 | 13 | $11 a^{12}$ | $11 a \quad 12$ | $11 a 12$ | $11 a 12$ | 11 | $10 \ldots$ | 10 | $10 \ldots$ |
| Nutmegs . . . . . . . . . . . . . . . do | $82 a \quad 85$ | 85 | $85 a 87$ | $82 a 85$ | $80 a 85$ | $75 a 80$ | 70 | $67 a r 80$ | 65.67 | $60 a 65$ | $55 a r$ | 55.460 |
| Spirits-Jamaica rum . . . . . . . . . . .gal | $140 a 250$ | ] $40 a 250$ | $140 a 250$ | $140 a 250$ | $160 a 250$ | $135 a 225$ | $135 a \sim 25$ | $150 a^{-250}$ | $150 a \mathrm{Q} 50$ | $150 a 250$ | $150 a 250$ | $150 a 250$ |
| Gin, Meder's Swan .......do. | $150 a 160$ | $150 a 160$ | $145 a 150$ | $145 a 150$ | $145 a 150$ | 1450150 | $145 a 150$ | 100 | 100 | 100 | 100 | 100 |
| Sngars-New Orleans.............. 1 lb |  | $9 a \quad 11$ |  |  |  |  |  |  |  |  |  |  |
| Muscovado .............. do | $8 a \quad 10$ | $8 a .10$ | $8 a \cdot 10$ | $9 a \quad 10$ | $9 a \quad 11$ | $9 a^{11}$ | $9 a \quad 10$ | $7 a \quad 10$ | $6 a \quad 9$ | $6 a$ | $5 a 8$ | $5 a \quad 8$ |
| Havana, white........... do | נ1a 12 | 12 | 12 | 12 | $13 a \quad 14$ | $13 a \quad 14$ | $13 a \quad 14$ | 12013 | $11 a \quad 12$ | $10 a 11$ | 10 | 10 |
| Loaf . . . . . . . . . . . . . . . . . do | 13 | 13 | 13 | 13 | 14 | .- 14 |  | 13 | 12 | 11 | 11 | 11 |
| Tallow-American ................ do | 11 | 11 | 12 | 11a 12 | 11 | 11 | 11 | 13 | 12 | 10 . | 9 | 9 |
| Teas-Young Hyson............... do | 32 a | $35 a 38$ | 37a 42 | $40 a 43$ | $40 a 38$ | $44 a \times 48$ | $44 a 48$ | $44 a \quad 48$ | $44 a \quad 48$ | $43 a 46$ | $43 a^{*} 46$ | $43 a \quad 46$ |
| Souchong, fire............. do | $19 a \quad 22$ | $18 a \quad 20$ | $23 a \quad 25$ | $23 a \quad 27$ | $22 a \quad 27$ | $28 a \quad 32$ | 28932 | $38 a 4.3$ | $34 a r 35$ | 32 | 32 |  |
| Imperial.................... do | 22 | 289 | 31a 35 | $33 a-35$ | 33a 35 | $35 a$ | $35 \square .37$ | $35 a$ | 350 | $33 a 35$ | $33 a-35$ | $33 a 35$ |
| Tobacco-Kentucky .............. d | $9 a \quad 16$ | $9 a .16$ | 11a 18 | 12a 20 | 33a 20 | $10 a \quad 20$ | 10a 21 | $9 \mathrm{a} \quad 20$ | $9 a \quad 18$ | $9 a \quad 20$ | $7 a \quad 18$ | $\begin{array}{ll}7 a & 18\end{array}$ |
| Manufaetured, No. 1.... do. | $26 a \quad 30$ | $26 a \quad 30$ | $27 a 31$ | $26 a 30$ | $26 a 30$ | $27 a 30$ | $27 a 30$ | $27 a 30$ | $27 a 30$ | $27 a 30$ | $23 a \quad 27$ | $23 a 27$ |
| Whalebone, NW.C................ do. | $64 a 65$ | 70 | 70 | $78 a 80$ | $80 a \quad 82$ | 80 | 87 |  | $115 a 120$ | 120 | 105 | $105 \ldots$ |
| Wine-Port ..........................gal. | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 4.00$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ | $200 a 400$ |
| Madeira .-................ do. | $275 a 400$ | $275 a 400$ | $275 a 400$ | $275 a 400$ | $275 a 400$ | $275 a 400$ | $275 a \cdot 400$ | $275 a 400$ | 2750400 | $275 a 400$ | $275 a 400$ | $275 a 400$ |
| Claret, Bordeaux . . . . . . . cask | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | 4000a60 00 | 400096000 | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ | $4000 a 6000$ |
| Wool-Common . . . . . . . . . . . . . . . Ib. | $33 a \quad 37$ | $\begin{array}{rl}33 a & 37\end{array}$ | 40a 44 | 40a 44 | - 383 a | 18a 42 | + $36 a r \mid$ | 13a 38 | - $36 a 38$ | $30 a 35$ | $30 a 35$ | $30 a 35$ |
| Mterino. . . . . . . . . . . . . . . . do | $50 a \quad 54$ | 50a 54 | $54 a 58$ | $54 \dot{a}$ | $50 a 54$ | 50a 54. | 4 l | $45 a 88$ | $4 \bar{a}$ | $40 a 45$ | $40 a 45$ | $40 a 45$ |
| Pulled, No. 1................ do | $33 a \quad 36$ | $33 a 36$ | $34 a \quad 37$ | $34 a \quad 37$ | $34 a 37$ | $34 a \quad 37$ | $33 a 36$ | $33 a 36$ | $33 a 36$ | 25028 | $25 a 28$ | 25.28 |

 1, 1857. Approved by President Pierce March 3.

The range of prices of staple articles in the New York market at the beginning of cach month, in each year, from 1825 to 1863.

- No. XXXIV.-THE YEAR 1858.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuffe |  |  |  |  |  |  |  | 15a 20 |  |  |  |  |
| Rye fiour Corn meal | ${ }^{3} 200 a 3$ | 300a 3 | ${ }^{3} 9003$ | 33003 $310 a 3$ | $300 a 330$ $325 a$ 3 | 3000310 $340 a$ 3 | $\begin{array}{r}300 a 310 \\ 3 \\ 300 a 355 \\ \hline\end{array}$ |  |  |  | $325 a 350$ $415 a$ 425 | $325 a 350$ <br> $350 a 3$ |
| Wheat, Ge | 1350140 | 135a 140 | 1. 350145 | $130 a 145$ | 130a 135 | 1.200125 | 120 a 125 | $120 a 125$ | $120 a t 130$ | 135 L 50 | $130 a 140$ | ${ }^{3} 135114.5$ |
| Rye, northern. | $\begin{array}{ll}72 a & 74 \\ 42 a & 43 \\ 4\end{array}$ | $70 a$ <br> 48 <br> 420 <br> 8 |  | $67 a$  <br> $43 a$ 75 <br> 4  |  | $\begin{array}{ll}65 a & 66 \\ 40 a & 61\end{array}$ | $70 a$ 40 44 40 | - $80 a 81$ | ( $75 a$ | cran |  |  |
| Corn | $588 \times 6$ | 66 a | ${ }_{67 a} 6$ | 69a <br> 60 | ${ }_{74 a}^{45 a}$ | ${ }_{78 a}^{40 a}$ | ${ }_{80 a}^{44 a}$ |  | $\begin{array}{cc}\text { 95a } & 96 \\ 95\end{array}$ | ${ }_{94 a}^{46 a}$ | $47 a$ $87 a$ 88 | ${ }_{85 a}^{4}$ |
| dama | $\begin{array}{ll}\text { 10a } & 21\end{array}$ | 16a 19 | $18 a$ | $\begin{array}{ll}18 a & 20\end{array}$ | $\begin{array}{ll}17 a & 19\end{array}$ | 1i̇a 19 | 189 | 18 l | 18a 20 | 2003 | $20 a$ 23 | $21 a$ |
| Sperm |  |  | 40a 5000 5000 | ${ }_{5}^{40 a} \begin{gathered}41.1 \\ 500 a \\ 5\end{gathered}$ |  | 30a 40 | 39a 40 |  |  | $400{ }^{41}$ |  |  |
| And thracite ................i. ton.: | $750 a 800$ | $7{ }^{\text {coua }} 725$ | 800a 825 | 7000 | 700a 750 | ${ }_{7} 525 a 750$ |  | 700a 7 \% ${ }^{\text {a }}$ | ${ }_{7} 5000 a 750$ | 700a 750 | ${ }_{7} 5000{ }^{\text {a }} 750$ | ${ }_{6} 5000300$ |
| Coffe-1io......................11.. | 9a 10 | $9 a 11$ | 10011 | 10a 11 | $1.0 a 31$. | $10 a 11$ | $10 a 11$ | 10a 11 | 10a-11 | 10a 12 | 10a. 12 | $10 a 12$ |
| ${ }_{\text {Java, }}$ | ${ }^{15 a} 16$ | ${ }_{23}^{15 a}$ | ${ }^{1.6 a}$ | ${ }^{19 a}$ | ${ }^{18}{ }^{18} \ldots$ | $\begin{array}{ll}15 a & 17 \\ 22\end{array}$ | $15 a$ | $\begin{array}{ll}15 a & 16\end{array}$ | $\begin{array}{ll}14 a & 15\end{array}$ | $\begin{array}{ll}14 a & 16\end{array}$ | 13a 14 | $14 a 15$ |
| ${ }_{\text {Sigeaith }}$ | ${ }_{27}^{23 a} \times 28$ | ${ }_{26 a}^{23 a}$ | 28a | $\stackrel{24 a}{26 a}$ |  | ${ }_{25 a}^{22} \times$ | 26 | 26 | 25 |  |  |  |
| Cotton, middliog |  |  |  |  |  |  |  |  |  | 13. |  | 12.120 |
|  | - $\begin{aligned} & 3000 \\ & 9 \\ & 90 a \\ & 9\end{aligned}$ | 3000350 | 3253362 | 325 | $287 a 362$ | 287a | $262 a 325$ | $325 a$ 1000 | (325a387 |  | 325330 |  |
| Flax, American................ib. |  | $1025 a 10$ |  | 12250 | 113750 | 1275013 | $1125 \pi 1150$ |  |  |  |  |  |
| Almonds | $16 . .$. | $\cdots{ }^{-70} 15$ |  |  |  | 15 |  | $\ldots$ |  |  |  |  |
| $\xrightarrow{\text { Raisising }}$ beaver, | 1933200 | $206 a$ $125 a$ 1250 150 |  | 2600262 | 250 a | 2150 | 2100 | $225 a 250$ | 2300 | 2300240 | 2001 | $1{ }^{2} 100$ |
| Class, American, window ....... 50 teet.: | ${ }_{3}^{1} 0003375$ | ${ }^{1} 200 a 1375$ | ${ }_{3} \mathbf{3} 00 a 375$ | ${ }_{3}^{120 a 3} 375$ | 3000375 | 3000375 | ${ }_{2750}^{100} 30$ | ${ }_{2} 75030$ | ${ }_{2} 750 \times 350$ | $275 a 350$ | $275 a 350$ | ${ }_{2} 750300$ |
| Gunpowder-Rifle............25 lbs.. | ${ }^{6000} 625$ | 6000 4 | 5000525 | $500 a 525$ | $500 a 525$ | 5000525 | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 5.25$ | 5000525 | 5000 505 |
| s-Buenos Ayt | ${ }^{4} 190{ }^{190}$ | ${ }^{4} 1900$ | ${ }^{300} \times 19$ |  |  | ${ }_{24}^{300} \cdots$ | ${ }^{3} \mathbf{0}$ | ${ }^{3} 0$ |  | 300 | 300 25 25 | $\stackrel{3}{300}$ |
| Mexican. | 15a 16 | 19a |  | ${ }_{21}^{24 a} \ldots$ | (1) | $\begin{array}{ll}24 a & 25 \\ 20 a \\ 21\end{array}$ |  | ${ }_{20 a}^{20} \cdots{ }_{2 i}$ |  | ${ }_{21 . a}^{26} \cdots{ }_{2}$ |  | $\stackrel{2}{22 a}$ |
| Hops, 1857 | $5 a$  <br> $\begin{array}{c}50 \\ 3 \bar{a}\end{array}$ 10 <br> 90  | 53a ${ }^{\text {5a }}$ | $\begin{array}{rll}4 a \\ 3 & 8 \\ 3\end{array}$ |  | 50 <br> 8 <br> 40 | $\begin{array}{ll}4 a & 6 \\ 40 & \\ 40 & \end{array}$ | ${ }_{\text {cha }}^{60} 8$ | $4{ }^{4} \times 6$ |  |  |  |  |
| 1 ron -Scoteb |  |  | 26.00a27 00 | - 35029000 | 25 50a $2 \times 6$ | 240029450 | - 2002 | ${ }_{23}{ }_{0} 50 \times 2$ |  |  |  | 250026600 |
| $\underset{\text { Sheet }}{\text { Commasin }}$ | 525015500 | 50 | 52505550 | 47501 | 45 | $4500 a 4950$ | $4500 a 4$ | $4500 a 4$ | $500 a$ | ${ }^{00}$ |  | 460044700 |
| Sheet, Russis |  |  |  | 11 |  |  | $11 a \quad 12$ | $\begin{array}{ll}12 a & 14\end{array}$ | $12 a \quad 14$ |  |  |  |
| Lesd, pig, English........... 100 ibs | 5000512 | 5250537 | $562 a 570$ |  | $612 a 625$ | 6100612 | $600 a 625$ | $550 a 575$ | ${ }^{1} 600$. | $560 a 575$ | ${ }^{545 a} 560$ |  |
| Liquors-Cograc b | - $\begin{array}{r}22 a \\ 450 a \\ 500\end{array}$ | ${ }_{4} 50 a \sim 700$ | ${ }_{4}^{22 a}{ }^{22 a} 700$ | $425 a \sim 00$ | $425 a 700$ | $425 a 700$ | $360 a 700$ | 3 20a 700 | $360 a \sim 200$ |  |  |  |
| Done | ${ }_{22 a} 23$ | $21 a$ |  |  |  | ${ }^{21 a}$ | $\begin{array}{ll}22 a & 23\end{array}$ | $23 a$ 23 | 3 |  | $21 a$ 22 |  |
| Molasses- N | $\begin{array}{lll}34 a & 35\end{array}$ | $26 a$ |  |  | 350 | 35937 | $\begin{array}{ll}38, & 40\end{array}$ | 44 a |  |  | $45 a$ |  |
|  | $\stackrel{21 a}{19}$ | 19a |  | $23 a 30$ |  |  |  |  |  |  |  |  |
| Cuba, clayed.... |  |  |  |  |  |  |  |  |  |  |  |  |
| froug |  |  |  | 5 |  | $\cdots$ |  |  | 4 . - |  |  |  |


*The total foreign imports for the fiscal year $1857-58$ were $\$ 282,613,150$ under the new tariff of 1857 . The domestic exports for the same period were $\$ 324,644,421$. The exports of
 1857 ; the resumption was effected early in 1858. The custom-house duties for the year were $\$ 41,789,620$, or one-third less than those of the previous year. The deficiency of revenue for the tivo followivg years was estimated by the treasury at $\$ 7,914,576$. A revision of tho tariff was recominended, and also provision to supply tho probable deticiency.

The range of prices of staple articles in the New York market at the beginning of cach month, in each year, from 1825 to 1863.
No. XXXV.-THE YEAR 1859.*

| Articles. | Jan. | Feb. | Marcb. | April. | May. | June. | Juy. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff-Wheat flour..........b b | \$4 200 ¢ 40 | \$5 $25 a \$ 55$ | \$5 35a\$5 60 | \$5 25a§5 90 | \$5 $25 a \$ 560$ | \$5 $25 a \$ 650$ | $\$ 540 a \$ 590$ | \$475a\$4 95 | \$400a*4 40 | \$4 65ast 75 | §475a§4 80 | \$5 10a\$5 15 |
| Rye flour.............d. | $325 a 350$ | 350a 375 | $350 a 375$ | $370 a 380$ | $360 a 375$ | $425 a 475$ | $400 a 425$ | $400 a 425$ | $350 a 375$ | $375 a 390$ | $360 a 375$ | 3750390 |
| Corn meal. .......... do. | $340 a 360$ | $365 a 375$ | $370 a 375$ | $380 a 390$ | $390 a 395$ | $420 a 425$ | $375 a 400$ | $390 a 400$ | 390395 | $\begin{array}{ll}390 a & 395 \\ \\ 1\end{array}$ | $405 a 410$ | $400 a 410$ |
| Wheat,Genesce.....bush | $135 a 145$ | $135 a 155$ | $140 a 165$ | $145 a 150$ |  |  |  |  | $135 a 145$ | $130 a 140$ | $140 a 150$ | $140 a 150$ |
| Rye, northern....... do | 78 ar 80 | 85088 | $86 a$ <br> 59 <br> 89 | $\begin{array}{ll}88 a & 90 \\ 56\end{array}$ | $85 a$ 55 | $\begin{array}{ll}98 a & 99 \\ 59\end{array}$ | $89{ }^{89} 90$ | 775 | $82 a 83$ | $81 a 82$ | $84 a 85$ | $88{ }^{88} 90$ |
| Oats, nórthern | $49 a$ 52 | $54 a 58$ | $54 a$ 57 <br> 65  | $\begin{array}{ll}56 a & 57\end{array}$ | $\begin{array}{lll}55 a & 57\end{array}$ | $52 a .54$ | $42 a$ 45 | 36 a | $36 a 82$ | $42 a$ 44 <br> 1  | $44 a 45$ | $45 a 46$ |
| Corn, northern...... do | $76 a 85$ | $80 a .800$ | $80 a 85$ | $88 a$ | $86{ }^{86} 88$ | 90.91 | $\begin{array}{ll}80 a & 87\end{array}$ | $76 a 88$ | $83{ }^{83} 83$ | $91 a$ | $100 a 105$ | $80 a 93$ |
| Candles-Adamantine ...............lb.. | $\begin{array}{ll}21 a & 23\end{array}$ | $21 a$ 42 41 | $\begin{array}{ll}21 a & 22 \\ 42\end{array}$ | $\begin{array}{ll}21 a & 22 \\ 420\end{array}$ | $\begin{array}{ll}20 a & 21\end{array}$ | $\begin{array}{ll}19 a & 20\end{array}$ | -18a 19 | $18 a \quad 20$ | 19a 20 | $18 a$ | 18a 20 | $19 a \quad 20$ |
| Sperm.....................do.... | $42 a 43$ | $41 a 42$ | $42 a 43$ | $42 a$ 43 | $\begin{array}{ll}40 a & 41 \\ & 5\end{array}$ | $40 a \quad 42$ | $40 a \quad 41$ | $40 a 41$ | $40 a 41$ | $40 a 41$ | $38 a \quad 40$ | $38 a 0^{\circ}$ |
| Coal-Anthracite ............................. | $\begin{array}{ll}725 & 525\end{array}$ | $\begin{array}{lll} 7 \dddot{20} & 550 \\ \hline \end{array}$ | 7 <br> 7 <br> 725 <br>  | 7 <br> 7 <br> 50 <br> 0 | $\begin{array}{ll} 7 & 525 \\ 750 & \ldots . . \end{array}$ | $\begin{array}{ll} 750 & 525 \end{array}$ | $\dddot{800}$ 5 <br> 1  | $\begin{array}{lll} \dddot{8} 00 & 5 & 25 \\ \hline \end{array}$ | 5 |  | $\begin{array}{ll}7 & 7 \\ 900\end{array}$ | 10005 |
| Coffec-Rio........................................ | $10 a^{\prime} 12$ | $\underline{10 a}$ | ${ }_{10 a} 12$ | $11 a^{1} 12$ | $11 a \cdots$ | 11a ${ }^{\text {in }}$ | 10a ${ }^{\text {a }}$ | 10a ${ }^{\text {cii }}$ | 11912 | ${ }_{11 a}{ }^{\text {a }}$ 12 | $11 a \cdots$ | $1000 \cdots$ |
| Java, whte ..............d. do. | 13a 14 | $14 a \quad 15$ | $14 a \quad 15$ | $14 a \quad 15$ | $14 a \quad 15$ | 14a, 15 | 14a 15 | $14 a \quad 15$ | 15a-16 | $\begin{array}{ll}15 a & 1.6\end{array}$ | 14 a | $14 a \quad 15$ |
|  |  |  | 27 |  | 27 |  |  |  |  |  |  |  |
| Cotton, middling. . . . . . . . . . . . . . do | 11 | 12 | 12 | $11 \begin{array}{ll}12 & 12\end{array}$ | 11a 12 | 11 | 11 | 12 |  |  | 11 |  |
| Fish-Dry cod...................cwt. | $375 a 437$ | 3753437 | $387 a 437$ | $337 a 387$ | $375 a 406$ | $400 a 437$ | $425 a 450$ | $400 a 470$ | $400 a 462$ | $420 a 475$ | 3372450 | $350 a 462$ |
| Frit Mackerel..................bhl. | $1525 a 1550$ | 15 25a15 50 | $1600 a 1612$ | $1550 a 1600$ | 160001675 | $1650 a 1675$ | 165001675 | 162501650 | $1575 \mathrm{zal6} 00$ | 160001650 | 150001525 | $15 \begin{array}{r}35 a 15 \\ 720 \\ 720 \\ 50\end{array}$ |
| Frut-Almonds. ................. lb | $2{ }_{2}^{12} 30210$ | $2 \begin{array}{lll}12 & 70 a \\ 2\end{array}$ | $23 \begin{aligned} & 12 \\ & 2\end{aligned}$ | $220 a \sim 2{ }^{12}$ | $2{ }_{2}^{12} \times 1 \times 3$ | $2{ }_{2}^{12} 30 \times 3$ | 21209325 | $220 a \sim 25$ | $220 a-225$ | $2200 \times 25$ | $230 a \because 3{ }^{13}$ |  |
| Furs, beaver, northern...............lb.. | $125 a 130$ | $125 a 130$ | $150 a 175$ | $150 a 175$ | $125 a 150$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $120 a 125$ | $100 a 120$ |
| Glass, American, window ...... 50 feet. | $275 a 350$ | 2750350 | $275 a 350$ | 2750350 | 2750350 | $275 a 350$ | $275 a 350$ | $275 a 350$ | $275 a 350$ | $275 a 350$ | 275a 350 | 2750350 |
| Gunpowder-Rifle...e......... 25 lbs.. | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | 5750600 | 5750600 | $575 a 600$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ |
| Shippiag............do. | 300 | 300 | 300 | 300 . | 300 | $300 a 350$ | $300 a 350$ | $300 a \cdot 350$ | 300 | 300 | 300 | 300 |
| Hides-Buenos Ayres . . . . . . . . . . . 1 lb .- | 25026 | $26 a \quad 27$ | 26027 | $28 a \quad 29$ | 27a 28 | $\begin{array}{ll}26 a & 27\end{array}$ |  | 25026 | $\begin{array}{ll}26 a & 27\end{array}$ | 26 | 25 | 22 a 23 |
| Mexican ..................do. | $\begin{array}{ll}22 a & 23\end{array}$ | 23 | 23. |  | 24 .. | 23. |  |  | $23 a$ | 29.33 | 21.22 | $19 a \quad 20$ |
| Hops, $1859 . .$. ................... do. | $10 a \quad 17$ | $12 a \quad 18$ | $\begin{array}{lll}12 a & 18\end{array}$ | $\begin{array}{ll}8 a & 18\end{array}$ | $9 a \quad 14$ | $9 a$ | 8 8 16 | $8{ }^{8} \quad 14$ | $8{ }^{8 a} \quad 13$ | 8312 | $8{ }^{80} 12$ | $8 a 12$ |
| Iudlgo, Manilla . . . . . . . . . . . . . . . . do. | 50a 135 | $50 a 120$ | $50 a .120$ | 600120 | $60 a 120$ | 60a 120 | - $55 a 110$ | $55 a 110$ | $55 a 310$ | 554110 | $60 a 115$ | 600115 |
| Iron--Scoteh pig. . . . . . . . . . . . . . . .ton | $500 a 2800$ | $2800 a 3000$ | $3000 a 3150$ | 250002800 | $2400 a 2450$ | $2400 a 2500$ | $2300 a 2400$ | $2400 a 2500$ | $2300 a 2350$ | $2200 a 2300$ | $2400 a 2500$ | $2300 a 2400$ |
| Common English bar. ....... do. | $4600 a 4700$ | $4800 a 5000$ | $4750 a 4800$ | $4750 a 4800$ | $4700 a 4750$ | $4400 a 4500$ | $4400 a 4500$ | 43 00a45 00 | 43 00a45 00 | $4300 a 4500$ | $4300 a 4400$ | $4250 a 4300$ |
| Shect, Russia. . . . . . . . . . . . . .lb. | 11 | 11 | 3.0a 11 | 10a 11 | 10a 11 | $10 a \quad 11$ | 10a. 11 | 11 | $11 . a$ | 11 |  |  |
| Lcad, pig. ..................... 100 lbs. | $555 a 562$ | $560 a 570$ | $575 a 600$ | 5750587 | $562 a 570$ | $562 a 570$ | $562 a 570$ | $570 a 580$ | $572 a 575$ | $570 a 572$ | $557 a 560$ | $570 a 572$ |
| Leather, hemlock ..................lb | $25 a 26$ | 25026 | 25 | $26 a \quad 27$ | $25 a 26$ | $25 a$ | 25.26 | $24 a 4$ | $24 a 25$ | 24 | $22 a 33$ | $20 a 21$ |
| Liquors-Cognac brandy . . . . . . . . gal | $300 a 700$ | $300 a 700$ | $300 a 700$ | $300 a 700$ | $300 a 700$ | $300 a 700$ | $300 a 700$ | $300 a 700$ | $225 a 700$ | $225 a 700$ | 2250700 | $290 a 800$ |
| Domestic whiskey . . . . . do |  | $26 a \quad 27$ | 28a 29 | 27 | $\begin{array}{ll}25 a & 26\end{array}$ | $\begin{array}{ll}26 a & 27\end{array}$ | $\begin{array}{ll}26 a & 27\end{array}$ | 25a 20 | $\begin{array}{ll}26 a & 27\end{array}$ | $\begin{array}{ll}27 a & 28\end{array}$ | $\begin{array}{ll}26 a & 27\end{array}$ | $\begin{array}{ll}26 a & 27\end{array}$ |
| Molasses-New Orleans . . . . . . . . . do. | $\begin{array}{ll}36 a & 37\end{array}$ | $41 a 42$ | $39 a 40$ | 38.40 | 38.40 | $\begin{array}{ll}433 & 45\end{array}$ | 38.42 | 39 a | 38.42 | $\begin{array}{ll}39 a & 42\end{array}$ | $38 a$ | $50 a 51$ |
| MJuscovado ............ do | 21a 25 | $2{ }^{2 a} \mathbf{a}$ | $27 a$ | 250 | $25 a \quad 33$ | $27 a$ | $23 a \quad 30$ | $22 a \quad 28$ | $21 . a$ | 22030 | $24 a \quad 30$ | $25 a 30$ |
| Cuba, clay cd..........do. | $192 \quad 22$ | $25{ }^{25} 5$ | $25 a 26$ | 23 | $24 a 5$ | $25 a 26$ | $22 a \quad 24$ | $21 a 22$ | 180 | $20 a \quad 23$ | $21 a \quad 24$ | $22 a \quad 25$ |
| Nayal stores-Spirits turpentine...do. | $48 a 49$ | $49 a \quad 50$ | 49 a | $53 a 4$ | $\begin{array}{lll}52 a & 53\end{array}$ | $49 a \quad 50$ | $44 a 45$ | 44045 | $45 a 46$ | 47 | $46 a 47$ | $44 a 45$ |
| ERASE ${ }^{\text {Josin, white.... } 280 \mathrm{lbs} . .}$ | $250 a 400$ | 475065 | $450 a 650$ | $450 a 625$ | $450 a 725$ | $400 a 550$ | 3750450 | $325 a 450$ | 3250450 | $350 a 450$ | $350 a 400$ | 00a 400 |
|  |  | 3 | 3 |  |  |  |  |  |  |  |  | 3 |
| r.stwrgug | 4. | 4. | 4. | ${ }_{53}^{4} \cdots$ | ${ }_{50}^{4} \cdots \cdots$ | $\begin{array}{cc}3 a & 4 \\ 48 a & 50\end{array}$ |  | $\begin{array}{rc} 3 a & 4 \\ 47 a & 50 \end{array}$ | 3 $46 a$ | $\begin{array}{cc}3 & \cdots \\ 47 a & \\ 50\end{array}$ | ${ }_{48}^{5} \cdots \cdots$ | ${ }_{48}{ }^{5} \cdots$ |
|  | $54 a \quad 96$ ? | $\begin{array}{ll}57 a & 58\end{array}$ | 58960 | 53056 | $50 a .52$ |  |  |  |  |  |  |  |


| Oils-Sperm, | 30a 140 | J 30a 140 | $130 a 140$ | $130 a .140$ | $130 a 140$ | 1 Soa 1401 | $130 a 135$ |  |  |  | $130 a 135$ | $130 a 135$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sperm, | 135145 | $135 a 145$ | $135 a 145$ | $135 a 145$ | $135 a 145$ | $135 a 145$ | $135 a 1 \cdot 40$ | 1351140 | 1350140 | 1350140 | 1350140 | $135 a 145$. |
| Olive. | $120 a 125$ | $125 a 137$ | $120 a 125$ | $120 a 125$ | $110 a 115$ | $110 a 115$ | $100 a 110$ | $100 a 105$ | $100 a 105$ | $100 a 105$ | $100 a 105$ | 105al 107 |
| Linsced ..................... do | $63 a 64$ | 68 a 69 | 67968 | $63 a 64$ | 63 | $6 \geq a 63$ | 60362 | $583 \quad 59$ | 584.59 | $58 a 59$ | $\begin{array}{ll}55 a & 56\end{array}$ | $55 a 56$ |
| NS Paints, red lead ................... lb |  |  |  | 627 |  |  |  |  |  |  |  |  |
| © Provisions-Pork, mess............bbi | 17 95al7 90 | $1762 a 1812$ | $1725 a 1785$ | $1725 a 1775$ | $1600 a 1640$ | $1700 a 1712$ | $1612 a 1625$ | 146001487 | 147501480 | 158531590 | 151201525 | $1612 a 1625$ |
| nt Pork, prime ...........do. | 13 00a13 50 | $1330 a 1375$ | $1300 a 1315$ | 12 rsal3 00 | $12.50 a 1262$ | 12 [2012 25 | $1262 a 1275$ | 107501100 | $1000 a 1062$ | $1062 a 1075$ | $1050 a 10$ ¢2 | $1137 a 1150$ |
| Becf, mess............ do | $775 a 900$ | 7 73a 900 | 7750900 | $750 a 900$ | $725 a 875$ | $900 a 975$ | $800 a 925$ | $800 a 875$ | $700 a 725$ | $500 a 600$ | $500 a 600$ | $500 a 550$ |
| Beef, prime...........do | $650 a 700$ | $650 a 700$ | $650 a 700$ | $650 a 700$ | $625 a 700$ | $700 a 750$ | $650 a 700$ | $600 a 675$ | $550 a 600$ | $425 a 475$ | $400 a 450$ | $400 a 450$ |
| Hams, pickled .........lb |  |  |  |  | $8{ }^{\text {a }}$. |  | عa 9 | 8 a | $8{ }^{8} 9$ | $8{ }^{8}{ }^{9}$ |  | 10 |
| Beef hams, in pickle... bbl. | 13 00al5 00 | $1400 a .1650$ | $14.50 a 1775$ | $1500 a 1750$ | $1400 a 1700$ | 145031700 | $1500 a 1800$ | $1500 a 1800$ | $1500 a 1800$ | $1000 a 17.00$ | $1000 a 1600$ | $1150 a 1450$ |
| Lard ..................lb.. | 11 | 12 | 11212 | 11 | 11 | 119.12 | 11 | 10 | 10a 11 | $10 a 11$ | 10 | 10 |
| Butter, State......... do. | $16 a \quad 25$ | $\begin{array}{ll}16 a & 26\end{array}$ | $\begin{array}{ll}16 a & 27\end{array}$ | $15 a 23$ | 14 a | $18 a \quad 20$ | $14 a 18$ | 17 a | 19 a | $17 a ̆ 21$ | $\begin{array}{ll}15 a & 21\end{array}$ | $14 a \quad 21$ |
| Cheese .......... . . . . do |  | $8 a 10$ | $8 a 11$ | $8 a \quad 11$ | 8 Ca 10 | $5 a 10$ | $2 a \quad 9$ |  | $8{ }^{8} 9$ |  |  |  |
| Rlce, ordinary ...................cwt | $300 a 325$ | $337 a 362$ | $350 a 375$ | $362 a 387$ | $337 a 362$ | $425 a 450$ | $400 a 437$ | $362 a 387$ | $350 a 375$ | $337 a 362$ | $337 a 362$ | $350 a 375$ |
| Salt-Kiverpool, ground ......... sack | 89a 90 | 92 a 95 | $94 a \times 5$ | 94305 | 75.77 | $77 a 80$ | $80 a$ 81 | 80081 | 78.79 | $79 a 80$ | 79381 | 105al07 |
| Turk's island. . . . . . . . . . . . burh | $\begin{array}{ll}179 & 18\end{array}$ | $\begin{array}{ll}17 a & 18\end{array}$ |  | $20 a \quad 21$ |  |  |  | 1 17a 18 | $\begin{array}{ll}17 a & 18\end{array}$ | $16 a \quad 37$ | $\begin{array}{ll}19 a & 20\end{array}$ |  |
| Seeds-Clover ...................lb.. | $9 a 10$ | $10 a 11$ | $10 a \quad 11$ | $8{ }^{8 a} 10$ |  |  |  |  |  |  |  |  |
| Timothy .................bush. . | 225a 237 | 22 2a 275 | 2254275 | 250a 275 | $250 a 2.75$ | $237 a 275$ | $237 a 275$ | $237 a 279$ | $237 a 275$ | $237 a 275$ | $230 a 245$ | $225 a \sim 50$ |
| Soap-Brown.....................lb.. | ${ }^{4 a} 7$ | $4{ }^{4} \quad 7$ | $4{ }^{4} \quad 7$ | ${ }_{4}^{4} \quad 7$ | $4 \mathrm{4a}$ |  | $5 a 8$ |  | $7{ }^{7} \times$ | $5 a \quad 8$ | $5 a$ |  |
| Castile |  |  | 10 |  |  |  | 8 |  |  | $8{ }_{8} \cdots$ |  |  |
| Spices-Pepper $\begin{array}{r}\text { Nuthegs } \\ \text {. }\end{array}$ |  | $\begin{array}{lll}9 & \cdots \\ 57 a & \\ 58\end{array}$ |  |  | $\begin{array}{ccc}900 & \cdots \\ 50\end{array}$ | $\stackrel{8}{8} \times \ldots$ |  |  | $\begin{array}{rr}7 a & 8 \\ 45 a & 50\end{array}$ | $\begin{array}{rr}8 a & 9 \\ 45 a & 50\end{array}$ |  | $\begin{array}{rr}7 a & 8 \\ 43 a & 47\end{array}$ |
| Nutmegs | $\begin{array}{r}50 a r \\ 100 a \\ 103 \\ \hline\end{array}$ | $\begin{array}{r}57 a \\ 100 a \\ 108 \\ \hline\end{array}$ |  |  |  | $\begin{array}{r}45 a \\ 100 a l \\ 100 \\ \hline\end{array}$ |  | $\begin{array}{r}45 a \\ 100 a r \\ \hline 18\end{array}$ | $45 a$ <br> $100 a$ <br> 100 | $45 a$ $100 a$ 1 |  |  |
|  | $100 a l$ 95 05 | $100 a l$ 95 95 | $100 a 175$ <br> 95 <br> $1 .$. | $100 a 175$ 95 | $100 a 175$ 95 | ${ }^{1,00 a} 1175$ | $\begin{array}{r}1004175 \\ 95 \\ \\ \hline\end{array}$ | $100 a r$ 95 95 | $100 a 175$ <br> 95 | $100 a 175$ <br> 95 <br>  <br> 18. | $100 a r l l$ <br> 95 <br>  <br> 5 | $\begin{array}{ccc} 100 a & 175 \\ 90 & \ldots . . \end{array}$ |
| Sugary-Nev Orleaus ................1b.. |  |  | $6{ }_{6} \quad 1$ | ${ }_{6 a} \times \cdots$ | ${ }_{6 a} \times \cdots$ | $5{ }^{\text {a }}$ | $5 a^{\prime} 7$ |  | $5 a \cdots 7$ |  |  | $6 a$ |
| Muscovado............... do | $5 a \quad 7$ | $6 a \quad 8$ | $6 a$ | $6 a$ | $5 a \quad 7$ | $5 a$ | $5 a \quad 7$ | $5 a$ | $5 a$ | $5 a \quad 7$ |  | $6 a$ |
| Havana, |  |  |  |  |  |  |  | 8 a |  |  |  |  |
| Tors |  |  |  |  |  |  |  |  |  |  |  | 10 |
| Tallow, American | 10 |  |  | j0 |  | i1 | j0a 11 | 10 | 10 |  |  | 10 |
| Teas-Yonng hyso | 18 a 22 | $18 a 22$ | $20 a \quad 22$ | $20 a 22$ | $20 a 22$ | 23a 25 | $23 a \quad 25$ | $23 a \quad 25$ | $23 a \quad 25$ | $23 a 5$ | $24 a \quad 26$ | $24 a 26$ |
| Souchong, fi | $22 a \quad 25$ | $22 a \quad 25$ | $\begin{array}{ll}25 a & 27\end{array}$ | 28930 | 28 20 | 32 a | 32935 | $31 a{ }^{33}$ | 31933 | $31 . a 33$. | $32 a \quad 34$ | $32 a 34$ |
| Imperial | $25 a \quad 28$ | 25. | $25 a 30$ | $25 \times 30$ | $25 a \quad 30$ | $28 a 32$ |  | $28 a 32$ | $28 a$ | $28 a 32$ | $30 a 32$ | $30 a 32$ |
| Tobacco-Kentucky | $6 a 84$ | $6{ }^{6} 14$ | $5 a$ |  |  |  | $4 a$. 1.3 | $4 a \quad 13$ |  |  | $4{ }^{4} 12$ |  |
| Manufacturcd, No. 1.-..do | $22 a 26$ | $223 \quad 26$ | $22 a \quad 26$ | $22 a \quad 26$ | $\begin{array}{ll}21 / 2 & 26\end{array}$ | $21 a \quad 26$ | $21 a \quad 20$ | $\begin{array}{ll}21 a & 26\end{array}$ | $21 a \quad 26$ | $21 a$ | $20 a 23$ | $20 a 23$ |
| Whalebone, N. W. C..............do | $92 a 95$ | $80 a 82$ | 75 a | 75080 | $75 a 80$ | 75177 | 80 a | 75.80 | 75 Cl | 78.80 | 750 | 78080 |
| Wine-Port .....................gal | $190 a 400$ | $198 a 400$ | $190 a 400$ | $190 a 400$ | $190 a 400$ | $190 a 400$ | $190 a 400$ | $190 a 400$ | $195 a 400$ | ]. $96 a 400$ | $190 a 400$ | $120 a 400$ |
| Madcira | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ | $300 a .400$ | $300 a 400$ | $300 a 400$ | $300 a 400$ |
| Claret, Bordeaux ..........eas | $3000 a 7500$ | 3000a.75 00 | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 n 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ |
| Wool-Common ...................lb | Зі்a 40 | 36840 | $36 a 40$ | $42 a \quad 45$ | $42 a 45$ | 34a 38 | $34{ }^{3} 188$ | $35 \square 38$ | $35 \square 33$ | $35 a 38$ | $35 a 38$ | 38 a. 40 |
| Mer | 47 a | 47a 50 | $47 a \quad 50$ | 55.58 | 55.58 | 46,48 |  | $46 a 48$. | $46 a$ | $46 a 48$ | $46 a 48$ | $48 \cdot 52$ |
| Pulled, No. 1............. do. | $30 a 34$ | $30 a 34$ | $30 a 34$ | 33 a | 3:3a 35 | 30a 33 | $30 a 33$ | $30 a 33$. | $\begin{array}{ll}30 a & 33\end{array}$ | $30 a 33$ | 30433 | $30 a 33$ |

*The foreigu impertations for the fiscail year 1858 - 59 wero $\$ 338,765,130$, while the asnual average for the ten years previous was about twenty eight per cent. less, or $\$ 244,731,000$. The foreign export of coin and bulliou the same year reached $\$ 63,887,41$, the largest export of any one yeur to that period. The export of cotton for the sane year was $1,386,000,000$ potnds, valued at $\$ 161,434,923$, or an average of 11. 64 cents per pound. The amount vealized from the loan act of Junc 14, 1858, was $\$ 19,742,000$-an act to aut horize a loan not exceeding the United States is pleiged for the due payment of the principal and interest, stoek to be issued therefor, bearing not over five per cent. interest, payable semi-annually, with coupons attached.

The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 1863.
No. XXXVI.-THE YEAR 1860.



No. XXXVII.-THE YEAR 1861.*

| Articles. | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff-Wheat | \$5 20a\$5 30 | \$5 15a ${ }^{\text {\% }} 25$ | \$5 10a§5 15 | 35 30as5 40 |  | \$4 95ass 00 | \$3 90a\$4 00 | 4001405 | 30as ${ }^{3} 35$ | \$5 20a@5 30 | \$5 55ass 65 | \$5 35a\$5 40 |
| Rye flour............d. | 3250350 | 3 40a 380 | $340 a 375$ | $330 a 370$ | $310 a 375$ | $310 a^{3} 370$ | $250 a 275$ | 2409260 | $230 a 250$ | $275 n 325$ | $300{ }^{3} 325$ | 325 a 350 |
| Corn meal ..............do | $310 a 315$ | $305 a 310$ | $290 a 300$ | $280 a 285$ | $280 a 285$ | $300 a 310$ | ${ }_{2}^{2} 750285$ | $275 a 285$ | $280 a 285$ | $275 a 280$ | $880 a 285$ | $250 a 300$ |
| Wheat, Genesee......bush | $140 a 148$ | $150 a 160$ | $145 a 155$ | $150 a 160$ | $150 a \geq 60$ | $150 a 160$ | $125 a 140$ | $120 a 130$ | $125 a 135$ | $132 a 140$ | $138 a 145$ | $135 a 140$ |
| Rye, northera........ do | 750 | ${ }_{67 a}^{670}$ | $633-70$ | 65a. 66 | 65 ll | 66a 68 | 67 a 69 | $58{ }^{58} 6$ | 65a 68 | $70 a 75$ | $79 a 81$ | 85 c |
| Oats, northern ....... do | 38 | 37 | $35 a 36$ | ${ }^{33 a} 344$ | 35136 | 33 a . 34 | $\begin{array}{ll}30 a & 31\end{array}$ | $\begin{array}{ll}32 a & 33\end{array}$ | $\begin{array}{ll}32 a & 33\end{array}$ | 34 a | $40 a-41$ | ${ }^{46 a} \quad 47$ |
| Corn, northern.......do | 72084 | $70 a 82$ | 60a 70 | 58.70 | $64 a \quad 70$ | 45060 | ${ }^{48 a} 56$ | $48 a \quad 54$ | 48 ar | 55.56 | $64{ }^{64} 65$ | ${ }^{66 a}{ }^{67}$ |
| Candles-Adaranitine. | $17 a$ 18 <br> 18  | 17 l | $17 a$ 18 <br> 13  | $17 a 18$ |  |  |  | ${ }^{16 a} 18$ | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a$ 17 <br> 10  | 16318 | $17 a 18$ |
| Sperm -................do. | 33035 | $33 a \quad 35$ | 330 | -33a 35 | $532 a \quad 35$ | 5 503132 | $\begin{array}{lll}30 a & 32 \\ 50\end{array}$ | $30 \ldots$ | 30. | 28030 | 28 | 28a. 30 |
| Coal-Anthracite ................ton.- | 5 50a 600 | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $550 a 600$ | $450 a 550$ | $450 a 500$ | $450 a 500$ | $450 a 500$ | $420 a 500$ | $420 a 500$ |
| Liverpool.............chaldron.. | $700 a 710$ | $650 a 700$ | 700 | $550 a 575$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $700 a 712$ | $650 a 750$ | $650 a 750$ | $550 a 600$ | $550 a 600$ |
| Coffee-Rio.......................lb.. | $\begin{array}{ll}11 a & 12 \\ 150\end{array}$ | $11 a$ 113 | $\begin{array}{ll}11 a & 13 \\ 16 a & \end{array}$ | 12a 13 |  | 11a 113 | $12 a 14$ | $12 a 14$ | ${ }_{19}^{13} 15$ | $\begin{array}{ll}15 a & 16 \\ 202 & 21\end{array}$ | $\begin{array}{ll}15 a & 17 \\ { }_{20}{ }^{2} & \\ 21\end{array}$ | $\begin{array}{ll}16 a & 17 \\ 21 a\end{array}$ |
| Java, white .............. do | 15a 16 | $15 a 16$ | $16 a 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | $16 a \quad 17$ | $\begin{array}{ll}16 a & 17\end{array}$ | $\begin{array}{ll}166 & 17\end{array}$ | $18 a 19$ | 19 | $20 a 21$ | $20 a \quad 21$ | $21 a \quad 22$ |
| Copper, sbeathing ............... do | i2 25 | ij 25 | iia 24 | 100 24 | 14 | $\cdots$ | 14. | 16 24 | 20-24 | 21 | $-21 a$ 24 <br> 22  | 28 |
| Cotton, middling. | 12 $300 a$ 3 |  | $11 a$ $300 a$ 3 87 | $\begin{array}{lll}15 a & 13 \\ 325 a & 350\end{array}$ |  | $\begin{array}{cc}13 a & 14 \\ 2 & 25 a \\ 3 & 50\end{array}$ | $200 a 312$ | $2{ }_{2}^{16} 000$ | $22513{ }^{21}$ | $2{ }_{25 a}^{21} 3{ }_{3}$ | 21ar $\begin{array}{r}21 a \\ 275 a \\ 3\end{array}$ | $\begin{aligned} & 28 \\ & 262 a \\ & 340 \end{aligned}$ |
| Mackerel $\ldots$....................bbl | $1200 a 1300$ | $1400 a 1500$ | $1400 a 1450$ | $1450 a 1475$ | 142501450 | $1350 a 1400$ | L1 00al1 50 | $1100 a l l ~ 50$ | $750 a 850$ | 7751800 | 7 75a 800 | $937 \times 950$ |
| Flax, American........................... 1 . <br> Fruit-Almonds . . . . . . . . . . . . . . . . . do |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 12 a \\ & 120 a \\ & 75 \end{aligned}$ | $\begin{gathered} 12 a \\ 160 a \\ 13 \\ 135 \end{gathered}$ | $\begin{gathered} 12 a \\ 15 \bar{a} a \\ 1 \end{gathered}$ | $\begin{array}{cc} 11 a & 12 \\ 157 a & 60 \end{array}$ | $\begin{array}{ll} 11 \\ 152 a & 155 \end{array}$ | ${ }_{1}^{11} 40 a \mathrm{l}$ ¢ 45 | $\begin{array}{lll} 11 & \dddot{2} \\ 1 & 15 & 125 \end{array}$ | ] $\begin{aligned} & 13 a \\ & 40 a \\ & 1\end{aligned} 14$ 5 | $\begin{array}{lll}13 a & 14 \\ 155 a & 165\end{array}$ | $\begin{array}{r} 13 a \\ 230 a \\ \hline \end{array}$ | $\begin{array}{cc} 13 a & 14 \\ 260 a & 262 \end{array}$ | $\begin{array}{lll} 13 a & 14 \\ \cdots & 3 & 25 \end{array}$ |
| Furs, beaver, northern .............. 16. | $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a \mathrm{l} 20$ | ! $100 a 120$ | $100 a 120$ | $100 a 120$ | $100 a 120$ |
| Gluss, American, window ...... 50 feet.. | $275 a 350$ | 2750350 | $275 a 350$ | $275 a 350$ | 2753350 | $275 a 350$ | $275 a 350$ | $275 a 350$ | $275 a 350$ | 2751350 | 2753350 | 2750350 |
| Gunpowder-Rife..............25 lbs. | $500 a 525$ | $500 a 525$ | $500 \times 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 525$ | $500 a 575$ |
| Shippiag. $. . . . . . . . . d o . ~$ | 21.325 | $\begin{array}{lll} \because 23 & 3 & 25 \end{array}$ | ${ }^{21} 1.325$ |  | $\begin{array}{lll}-20 a & 325 \\ 21\end{array}$ |  | $16 a$ 325 <br> 17  | ${ }_{162}{ }^{3} 25$ | i7. 3. | ${ }_{21}{ }^{2} \begin{array}{r}3 \\ 3\end{array}$ |  | $\because 22 a \quad 325$ |
| Mexican ... | 18.3 | $18 a \cdots$ | $18 a^{\prime} 19$ | $18 a \cdots 9$ | $\begin{array}{ll}17 a & 18\end{array}$ | 14. | 133. | 13 | $13 a^{\prime} 14$ | $\begin{array}{ll}217 a & 18 \\ 17\end{array}$ | 19a 20 | $\begin{array}{ll}19 a & 20\end{array}$ |
| Hops, 1860 | $25 a 32$ | $25 a 32$ | $23 a$ | 18626 | 150 | 14123 | $16 a \quad 26$ | $17 a .26$ | $18 a \quad 24$ | 15a 20 | 60.12 | 12 a |
| ludigo, Manil | 50 a 90 | $50 a \quad 90$ | $50 a \quad 90$ | 50 a 90 | 609100 | 60 l 100 | 60a 105 | 70a 12 | 70a 120 | 70a 120 | $75 a 130$ | 130 a 160 |
| lrou - Scotch pig..................ton | $2000 a 2100$ | $2000 a 2100$ | 2100 a 2150 | $2100 a 2200$ | O000a22 00 | $2100 \pi 2300$ | $2100 a 2300$ | $2100 a 2300$ | $2250 a 2450$ | $2300 a 2500$ | 240002500 | $2400 a 2450$ |
| Common English bar .......do | $4000 a 4250$ | $3800 a 4000$ | 380044000 | $4600 a 4750$ | $4400 a 4500$ | $4400 a 4500$ | 430004400 | $4300 a 4400$ | $4300 a 4400$ | $4500 a 4750$ | $4500 a 4750$ | 4750 a 000 |
| Sheet, Russiau............... ${ }^{\text {lb }}$ | $16 a \quad 17$. | $16 a 87$ | $\begin{array}{ll}16 a & 17\end{array}$ | 16 | $1{ }^{6}$ | 16 | 16 | 16 | 16 | 16 | 16 | 15 |
| Lead; pig, Galena ............ 100 lbs. | $525 a 550$ | $525 a 50$ | $525 a 535$ | $550 a 555$ | $550 a 575$ | $500 a 525$ | $490 a 495$ | $512 a 5 \sim 5$ | $545 a 550$ | $575 a 580$ | $600 a 612$ | $625 a 650$ |
| Lenther, homloek .................lb. | $20 a 21$ | $20 a 4$ | $19 a 20$ | 19a 20 | $19 a 20$ | $18 a 20$ | 18 | 18 | $17 a \quad 18$ | ¢0a 21 | $21 a 22$ | $20 a 22$ |
| Liquors-Cognac brandy ..........gal. | $300 a 800$ | $300 a 800$ | $300 a 800$ | $320 a 800$ | $320 a 800$ | $320 a 800$ | $320 a 800$ | $320 a 800$ | $320 a 800$ | $340 a 800$ | $340 a 800$ | $340 a 800$ |
| Domestic whiskey $\ldots$.....d. ${ }^{\text {do }}$ - Molasses-New Orleans.........do. | ${ }_{32 a}^{19} \cdots{ }^{3} 7$ | $\begin{array}{ll}18 & 18 \\ 32 & \cdots\end{array}$ | $\begin{array}{lll}18 & \cdots \\ 30 a & \\ 36\end{array}$ | 18 $\cdots$ <br> 32  <br> 1  | ${ }_{30 a}^{18} \cdots$ | $\begin{array}{lll}16 & \cdots \\ 30\end{array}$ | ${ }_{32 a}^{15} \cdots \cdots$ | $17 a$ 18 <br> $36 a$ 40 | ${ }_{40 a}^{17} \cdots$ | ${ }_{50 a}^{21} \cdots$ | $20 a$ 21 <br> $50 a$ 55 | ${ }_{50}^{20} \cdots \cdots$ |
| Muscovado .............. do. | $18 a$ | $\begin{array}{ll}19 a & 24\end{array}$ | $\begin{array}{ll}17 a & 25\end{array}$ | 19a. 25 | $16 a^{\circ} 22$ | $14 a \cdot 20$ | $15 a$ 15 | $\begin{array}{ll}17 a & 23\end{array}$ | $20 a \quad 26$ | $\begin{array}{ll}25 a & 32\end{array}$ | $\begin{array}{ll}24 a & 33\end{array}$ | 23a 29 |
| Cuba, clayed...........do. | $15 a 18$ | $17 a$ | $16 a \quad 19$ | $\begin{array}{ll}16 a & 18\end{array}$ | $14 a \quad 17$ | 12415 | $13 a \quad 15$ | $16 a 18$ | $18 a \quad 20$ | $\begin{array}{ll}23 a & 25\end{array}$ | $24 a \cdot 26$ | $20 a \quad 24$ |
| Nails--Cut........................lb.. | $3 \ldots$ | $3 \ldots$ |  | 3 $\ldots$... | 3 |  | 3 .... | 3 .... | , |  | … 3 |  |
| for Wrarght | 37a 38 | $36 a \quad 37$ | 37 a | $36 a \quad 37$ | $80 a \quad 81$ | ${ }_{70 a}^{4} \cdots$ |  | $120 a \cdots$ |  |  |  |  |
| taval storos-Spirits turpentine ..gal aser.stlouisfridiar Gwhite..... 280 lbs | $37 a$ $250 a$ 2000 | $\left\lvert\, \begin{array}{rrr}36 a r & 37 \\ 250 a & 350\end{array}\right.$ | $37 \pi$ 274 | $\begin{array}{ll}36 a & 37 \\ 75 a & 3\end{array}$ |  | $70 a$ 750 250 | $\begin{array}{r}70 a \\ 450 a \\ 4 \\ \hline\end{array}$ | $120 a l$ $500 a$ 6 | $\begin{array}{lll} 1 & 25 a & 1 \\ \mathbf{5} & 50 a & 35 \\ \hline \end{array}$ | $\begin{aligned} & 142 a 145 \\ & 700 a 750 \end{aligned}$ | $\begin{aligned} & 145 a 155 \\ & 750 a \& 50 \end{aligned}$ | $\begin{aligned} & 125 a 135 \\ & 725 a 90 \end{aligned}$ |


| -s-Whale......................g.g. | $50 a \quad 52$ | $50 a \quad 52$ | $48 a 50$ | $44 a 471$ | $40 a 42$ | $38 a 421$ | $39 a \quad 42$ | 42045 | $40 a 44$ | $41 a 44$ | $42 a \quad 46$ | 45 a |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sperm, crude ............... ${ }^{\text {do }}$ | $140 a 145$ | $140 a 141$ | 1404145 | -142a I 45 | $135 a 140$ | $125 a 130$ | $120 a 125$ | $120 a 125$ | $120 k 125$ | $125 a 130$ | $120 a 125$ | $125 \times 187$ |
| Sperm, winter . . . . . . . . . . . do | 160 | 1.60 | 160 | 160 | 155 | 155 | 155 | 150 | 150 | 150 | 145 | 150 |
| Olive.............. . . . . . . . . . do | $112 a l 18$ | $110 a 120$ | $115 a 125$ | $112 a 115$ | $110 a 112$ | $110 a 115$ | $110 a 115$ | $105 a 107$ | $105 a 110$ | $107 a 110$ | $115 a 120$ | $120 a 125$ |
| Linseed. ..................... do | $50 a 51$ | $50 a 51$ | $56 a 58$ | $60 a 61$ | $57 a \quad 59$ | $59 a 60$ | $54 a \quad 56$ | $53 a \quad 54$ | $55 a 59$ | $59 a \quad 60$ | $70 a \quad 75$ | $75 \square 78$ |
| Paints, red lead.....................lb | 66 | 6 | 6 | 6 | \% | 6 | $6 a \quad 7$ | $6 a \quad 7$ | $6 a \quad 7$ | $6{ }_{6} 7$ | $6 a \quad 7$ | $6 a \quad 7$ |
| Provisions-Pork, mess ............bbl | $16.00 a$ | 1775a1787 | $1725 a 1750$ | $1700 a 1750$ | 178701800 | $1687 a 1725$ | $1450 a 1475$ | $1550 a 1575$ | 142531450 | 14621475 | $1500 a 1562$ | $1225 a 1300$ |
| Pork, | $11.00 a 1250$ | 1200c13 00 | $1250 a 1275$ | $1250 a 1300$ | 13251350 | $1225 a 1250$ | 1000 | $1025 a 1050$ | 97501000 | 97501000 | 9751000 | $850 a 875$ |
| Beef, | 5750625 | $575 a 625$ | $575 a 625$ | $575 a 625$ | $587 a 625$ | $587 a 625$ | $550 a 600$ | $500 a 550$ | $500 a 550$ | $500 a 550$ | $500 a 550$ | $500 a 550$ |
| Beef, prime . . . . . . . . .do | $475 a 500$ | $475 a 500$ | $475 a 500$ | $475 a 500$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ | $400 a 450$ |
| Hams, pickled ......... ${ }^{\text {b }}$ | $7 a .8$ | 8 | $8 a \quad 9$ | 8 | 8 | $6 \ldots$ | 丂̄a 6 | $5 a 6$ | $5 a \quad 6$ | $5 a-6$ | 5 | $4 \ldots$ |
| Beef bams, in pickle...bbl | 11 00al4 00 | $1200 a 1500$ | $1200 a 1550$ | $1200 a 1500$ | $1300 a 1500$ | $1300 a 1500$ | 12251475 | $1400 a 1500$ | $1250 a 145012$ | 125091500 | $1500 a 1700$ | $15 ¢ 51550$ |
| Lard . . . . . . . . . . . . . . . 1 lb | 10 | $9 a \cdot 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | 9 | $8 a \quad 9$ | $8 a \quad 9$ | $8{ }^{8} 9$ | $8{ }^{8} \times 19$ | $8{ }^{8} 9$ | $8 a \quad 9$ |
| Butter, State......... do | $14 a 21$ | $14 a 19$ | $14 a 19$ | $14 \dot{a}$ | 15a 20 | $9 a \quad 16$ | $8 a \quad 15$ | $9 a \quad 14$ | $10 a 11$ | 12 ar | $13 a 18$ | $18 a 22$ |
| Cheese .-. . . . . . . . . . do | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $8 a 10$ | $7 a \cdot 10$ | $3 a 8$ | $2 a r \mid$ | $5 a 7$ | $6 a 7$ | $5 \begin{array}{ll}5 & 7\end{array}$ | $4 a \quad 7$ | $6 a 8$ |
| Rice, ordinary | $325 a 350$ | 300 | 300. | 300. | 500 | $537 a 562$ | $512 a .537$ | $512 a 537$ | $587 a 625$ | $712 a 725$ | $700 a 725$ | $650 a 675$ |
| Sult-Liverpool ...................sac |  |  | $70 a \quad 75$ | $67 a \quad 70$ | $50 a 55$ | $55 a 60$ | $60 a 65$ | 80 | $90 a 95$ | $87 a$ | $80 a 85$ | $72 a \quad 75$ |
| Thurk's lisland ................... busb . | 17 | 15 | 15 | $19 a \quad 20$ | $20 a 2.1$ | $21 a 22$ | 19a 20 | $20 a \quad 21$ | $22 a \quad 24$ | $24 a \quad 25$ | 23 | $21 a 22$ |
| Seeds-Clover . . . . . . . . . . . . . . . . . . . . . Ib | $8{ }^{8} \quad 9$ | 8 | 7 | $7 a 8$ | 8 | 8 | 8 | 8 | 8 | $8 a r 9$ | 8 | $7 a 8$ |
| Simothy ..................bush.- | $275 a 300$ | 2750300 | $300 a 325$ | 325350 | $2.75 a 312$ | $275 a 312$ | 2750312 | $275 a 312$ | $225 a 262$ | $175 a 200$ | $200 a 225$ | $200 a 225$ |
| Soap-Brown....................... ib.. | $\begin{array}{cc}5 a & 6 \\ 9 a & \end{array}$ | $5{ }^{5} \times 6$ | $5 a$ 9 | $\begin{array}{ll}5 a \\ 9 a & 6\end{array}$ | $5 a 6$ | $5 a \quad 6$ | $5 \square 6$ | $5 a 6$ | $5 a 6$ | $5 a 6$ | $\begin{array}{cc}5 a & 6 \\ 13 a\end{array}$ | $\begin{array}{rrr}5 a & 6 \\ 13 a\end{array}$ |
| Castile . . . . . . . . . . . . . . . do | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | $9 a \quad 10$ | 10 | 10 | 10 | 10 | $11 a 12$ | 12 | $13 a \quad 14$ | 13314 |
| Spices-Pepper |  | $6 a \quad 7$ | 8 | 8 | 7 | 7 | $7 a \quad 8$ | $8 a \quad 9$ | $\begin{array}{ll}9 a & 10\end{array}$ | $8 a \quad 10$ | 11 | 12 |
| Nutmegs | $38 a 40$ | $38, ~ 41$. | $43 a-45$ | $40 a 45$ | $40 a 45$ | $40 a 42$ | $41 a \quad 42$ | $42 a \quad 45$ | $45 a 47$ | $45 \pi \quad 47$ | $47 a 50$ | $47 a 50$ |
| Spirits-Jamaica rum . . . . . . . . . . . | 1230175 | $125 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a 175$ | $100 a l 75$ | $100 a 175$ | $100 a 175$ |
| Giv, Meder's Swan........do | $90 a 95$ | $90 a 5$ | $90 a 3$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 115$ | $110 a 125$ | $110 a 125$ | 110a 125 |
| Sugars-New Orlean | $4 a \quad 7$ | $4 a \cdot 7$ | $4 a 6$ | $4 a 6$ | $4 a \quad 5$ | $4 a r$ | $5 a 6$ | $5 a \quad 7$ | $6 a .8$ | $7 a$ | $7 a^{1} 9$ | $8 a 9$ |
| Muscovado | $4 a^{4} .6$ | $4 a \quad 5$ | $4 a \quad 6$ | $4 a \quad 6$ | $3 a \quad 5$ | $3 a 5$ | $4 a \quad 5$ | $5 a 6$ | $6 a$ | $7 a 8$ | 74.8 | $6 a 8$ |
| Hava | $7 a \cdot 8$ | 7 | 7 | 7 | $6 a \quad 7$ | Ga 7 | $6 a \quad 7$ | $7 a 8$ | $8 a \quad 9$ | 9 | $9 a \quad 10$ | $9 a \quad 10$ |
| Loaf | $7 a \quad 8$ | $7 a \quad 8$ | $7 n \quad 8$ | $7 a \quad 8$ | $7 a 8$ | $7 a \quad 8$ | 8 | $8 a \quad 9$ | $7 a 8$ | $8 a \quad 11$ | $9 a \quad 10$ | $9 a \quad 10$ |
| Tallow-American | 9 | $9 a \quad 10$ | 9 | $9 a \quad 10$ | $8 a \quad 9$ | 9 | 8 | 8 | 8 | 9 | 9 | 9 |
| Teas-Young Hy |  |  |  |  | $40 a \quad 43$ | $38 a 40$ | $38 a 40$ | $40 a 45$ | $40 a 42$ | $42 a \quad 50$ | $45 a \cdot 50$ | $45 a .50$ |
| Souchong | 28.30 | $23 a 26$ | $21 \pi \quad 23$ | $22 a \quad 25$ | $22 a \quad 24$ | $28 a 30$ | 22304 | $26 a \quad 28$ | $26 a 28$ | $28 \times 30$ | $30 a 32$ | 32 a |
| lmperial | $35 \times 17$ | $35 a \quad 37$ | $36 a \quad 39$ | $43 a-45$ | 45a. 48 | $45 a 48$ | $45 a 48$ | $50 a 35$ | $52 a 55$ | $55 a 58$ | $56 a \quad 60$ | 60 a 63 |
| Tobacco-Kentucky ............... do | $4 a \quad 13$ | $3 a \quad 12$ | $3 a-13$ | $3 a \quad 13$ | $3 a \quad 13$ | $4{ }^{4} 13$ | 5a 13 | $6 a^{-} 13$ | 64.14 | $7 a 14$ | $7 a \quad 15$ | $7 a \quad 16$ |
| \% Manufactured, No. I.... do | $\begin{array}{ll}18 a & 21 \\ & 7\end{array}$ | $18 a \quad 21$ | $17 \pi$ | $17 a \quad 2.1$ | 19a. 24 | 25a. 30 | 230 | $23 a \quad 28$ | $23 a \quad 23$ : | $23 a \quad 28$ | $28 a 30$ | $28 a 30$ |
| Wbalebone, N. W. C.............. do | $70{ }^{75}$ | $70 a \quad 75$ | $70 a \quad 72$ | $70 a \quad 71$ | $70 a \quad 71$ | $70 a 71$ | $70 a .71$ | $65 a 70$ | $65 a 70$ | $65 a \quad 70$ | $65 a 70$ | $65 \square 70$ |
| Wine-Port | $190 a 400$ | $190 a 400$ | $190 a 400$ | 1. $50 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ | $150 a 400$ |
| Madeira. | $350 \dot{5} 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ | $350 a 500$ |
| Claret, Bordeaux . . . . . . . . . cask | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500 \cdot 30$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 7500$ |
| Wool-Common | $30 a 34$ | $30 a 34$ | $30 a 34$ | $33 a 34$ | 33a 34 | 33a 34 | $\begin{array}{ll}28 a & 30\end{array}$ | 22a 25 | $28 a 30$ | 28.40 | $38 a .42$ | 433 a |
| Merino........................ d | $45 a 48$ | 45048 | 45048 | $45 a 48$ | $45 a 48$. | $45 a 48$ | 393 | $36 a \quad 37$ | $34 a \quad 36$ | $34 \sim 36$ | 44 a 43 | $48 a 50$ |
|  | $25 a 28$ | 25028 | $25 a 28$ | $22 a \quad 25$ | $22 a 25$ | $22 a 25$ | $22 a 26$ | $22 a 24$ | $26 a 28$ | $28 a 30$ | 32 a 34 | $36 a \quad 38$ |

${ }^{*}$ New tariff act passed at the close of the thirty-sixth Congress, March 4, and approved by President Euchanan.

No. XXXVIII.-THE YEAR 1862.*


| Oils-Sperm, | 135.140 | 1. $40 a 145$ | 1409141 | $140 a 142$ | $138 a .1401$ | 1 120 l 132 | $120 a 125$ | $142 a 145$ | $135 a 140$ | $140 n 145$ | $165 a .701$ | $170 a 175$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sperm, | $150 a 160$ | $160 a 165$ | ${ }^{3} 60 \pi 1$ 万5 | $160 a 165$ | $160 a 165$. | . 155. | 155. | 15. | 155 | 160 | 180 |  |
| Oinve....................... do | 1254127 | $125 a 180$ | $135 a] 37$ | $135 a 137$ ! | 1. $25 a 130$ | 112 | $115 a 120$ | $135 a 140$ | $135 a 140$ | $135 a 140$ | $150 a 160$ | $150 a] 55$ |
| Linseed | 850 | $84 \square 85$ | $84 \pi 85$ | 85 a 86 | $81 a 82$ | 80 c 81 |  | $82 a \quad 8: 3$ | $89 a \quad 90$ | 86087 | $115 a 117$ | $115 a 125$ |
| Paints, red lead |  |  | 74. | $7 a$ |  |  |  |  |  |  |  |  |
| Provisions-Pork, meas . . . . . . . . . Dbl | 12001250 | $1200 a 1300$ | 1375al4 50 | $13275 a 1300$ | 125041275 | $1150 n 1200$ | 1]. 00.211 12 | $11.00 a 1125 \cdot 11$ | 11.37a11 50 | $1150 a 1162$ | 1300 | $1312 a 1325$ |
| Pork, prisn | $800 \pi 900$ | $850 a 950$ | $975 a 1675$ | $1000 a 1050$ | 110001025 | $925 a 9$ 5: | 8 ¢ida 875 | $950 a 960$ | $987 a 1000$ | $10{ }^{18 a 10} 25$ | 120001225 | $1150 a 1175$ |
| Beof, mess. | $500 a 550$ | $500 a r 500$ | $500 a 550$ | $550 a 800$ | $550 a 800$ | $800 a 1000$ | $800 a!000$ | 2 00a.0 75 | 8 galli 75 | 80091075 | $800 a 1075$. | $800 a 1075$ |
| Beef, prime...........do. | 4006450 | 4 COa 450 | $400 a, 450$ | $450 a 550$ | $450 a 550$ | $550 a 700$ | $550 \pi 700$ | $550 a .760$ | $550 a 700$ | $550 a 700$ | 550 a 700 | $550 a 700$ |
| Hams, pickled | $\left\lvert\, \begin{array}{cc} 4 a & 5 \\ 00 a 14 & 50 \end{array}\right.$ | $\left\|\begin{array}{c} 5 \\ 1425 a 1500 \end{array}\right\|$ | $\left\lvert\, \begin{array}{cc} 5 a & 6 \\ 1600 \mathrm{n} 17 & 00 \end{array}\right.$ | $\|$$5 a$ 6 <br> 17 $00 a 17$ <br> 0  | $\begin{array}{rr} 5 a & 6 \\ 16 \\ 25 a 16 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{cc}4 a & 5 \\ 1600 a 16\end{array}\right.$ | $\left\lvert\, \begin{array}{r} 4 \pi \\ 145016 \\ 50 \end{array}\right.$ | 135021450 | $\left\|\begin{array}{rr} 5 a & 6 \\ 15 & 00 a 16 \\ 50 \end{array}\right\|$ | $1500 a 1650$ | 150021630 | $\begin{gathered} 7 \times \dddot{2} \\ 1400 a 1650 \end{gathered}$ |
| Eard $\mathrm{bl}$ |  |  |  |  |  | 160016 ${ }^{7}$ | $\left.\right\|^{4} 108{ }^{1}$ | ${ }_{8 a}{ }^{1}$ | $\left\|\begin{array}{c} 1500 a 1650 \\ 9 a \end{array}\right\|$ |  | $\begin{aligned} & 002 \\ & 10 \end{aligned}$ | $1400 a 1650$ $9 a \quad 10$ |
| Manter, Staie .........do | $13 a \quad 20$ | $\begin{array}{ll}16 a & 2 J\end{array}$ | 16 ll | 1.6a. 21 | $\begin{array}{ll}16 a & 19\end{array}$ | $10 a \quad 3.9$ | J.0a 17 | $10 a 16$ ! | $14 a \quad 16$ | $17 a$ <br> 19 | $20 a \quad 22$ | $20 \sim 26$ |
| Cheeso |  |  |  |  |  |  | $4 \pi$ |  | $6 a$ | $7 a$ | $9 a \quad 11$ | 3 ll |
| Rice, ordinary....................cwt | 7374.75 | 7250762 | $700 n 725$ | $662 a 687$. | 6751700 : | $675 a 700$ | $675 n 700$ | $750 a 775$ |  |  |  |  |
| Sult-Liverpool...................sack | $85 a \cdot 86$ | $100 a 105$ | $100 a 105$ | 9.5197 | $95 a \quad 97$ |  | 100 | $112 a l 1{ }^{\circ}$ | $115 a 117$ | $112 a 114$ | $150 a 152$ | $140 a 150$ |
| Turk's Island. . . . . . . . . . . . . bush |  | $30 a \quad 32$ |  | 24025 | 24 |  | 30 |  | $30 a \quad 31$ | 31 |  |  |
| Soeds-Clover ...................... $\mathrm{b}_{\text {b }}$ | $7 a$ |  |  | $8{ }^{8 a}$ | 7 | 7 | 7 | 8 $几$ |  |  | $9 a \quad 10$ | $10 \ldots$ |
| Timethy ................ . bush. | $200 a 225$ | 2009.225 | 2001225 | $225 a 50$ | $375 a 187$ | 1. 750200 |  | 200 | $200 a 225$ | 1.87a 200 | $187 a 212$ | $200 a 250$ |
| Soap-Brown......................1b | $5 a$ | $5 a$ | $5 a$ | $5 a{ }^{5}$ | $\stackrel{\text { ¢ }}{ }$ | $5 \square$ | $5 a$ |  |  |  |  |  |
| Castile ................... ${ }^{\text {do }}$ | $13 a 14$ | ${ }^{3} 4$ |  | $13 a \quad 14$ | 13 a | 13 |  | 15 | 15 |  | 15 |  |
| Spices-Pepper | $15 a 16$ |  | $18 a \quad 19$ |  |  | 16 | 16 | 19 | 1 | $13 a 14$ | 1.0 | $10 a 11$ |
| Nutinegs | $60 a 6$ | 75a 80 | 72075 | $67 a$ | 65067 | $60 a 65$. | ${ }^{65}$ | 670 | fi7a 70 | 68. | 80 |  |
| Spirits-Jamaicar rum ..............gal | 1002175 | $100 a 175$ | $150 a 175$ | $150 a 175$ | $150 a 175$ | $150 a 175$ : | $150 a 175$ | $150 a 225$ | $150 a 225$ | $150 a 225$ | $150 a 225$ | $150 a 225$ |
| Gin, Meder's Swan . . . . . . do- | 1.25 | 135 | 135 | 35 | 135 | 40 | 150 | 225 | 225 |  | 225 | 250 |
| Sugars-New Orleans .............. ib $^{\text {d }}$ |  | 9 .... |  |  |  |  |  |  |  |  | 10a 11 |  |
| Muscovado | 6 | $6 \times$ |  |  | 6 |  |  | \%a 9 | $7{ }^{1}$ | $8{ }^{8} 9$ | $8{ }^{8} 10$ | $8 \times 10$ |
| Mrivana wh | $\begin{array}{ll}9.6 & 10\end{array}$ |  |  |  | 9 .... | 9 a 10 | $9 a \quad 10$ | 11. 12 | $\begin{array}{ll}11 a & 12\end{array}$ | $11 a 1.2$ | $11 a 12$ | 12 |
| Tallow-Amer |  |  |  | 10 |  | 10 |  |  | 12 | 3 |  | 13 |
|  |  | $9 \cdots$ |  |  |  | 8 8 |  |  |  |  |  |  |
| Tans - Young Hyson | $65 a$ <br> 40 <br> 8 | $71 a \sim$ |  |  |  |  | [108 $\begin{array}{ll}552 & 58 \\ 382 & 40\end{array}$ |  |  | ${ }_{40 a}^{53 a} 85$ |  | $\begin{array}{ll}55 n & 60 \\ 48 a & 50\end{array}$ |
| Sonchong, fine............... do | $\begin{array}{ll} \\ 703 \\ 710 a & 45 \\ 75\end{array}$ | $\begin{array}{ll}446 \\ 700 & 80 \\ \\ \end{array}$ | $44 a r$ <br> 750 <br> 80 | 80 í '8.5 | 70 n 75 | 70 ar | $65 \square$ | $70 a 80$ | 75a. 85 | $70 a 80$ | $72 a 82$ | 75a 90 |
| Tobacco--Kentucky .............. ${ }^{\text {do }}$ |  | $8 \pi 18$ | $8 a, 18$ |  |  | 7218 | $7 a 18$ | $10 a \quad 21$ | $60 \quad 22$ | $192 \quad 25$ | 1: 30 | $13 \sim 30$ |
| Manufactured, No. 1....do | 28 a . 30 | 3 3a 35 | -32a 37 | 35 a | 35 a | 35040 | 35 a | 37043 | 45 a | 60 a 65 | 45 a - 50 | $600 \quad 65$ |
| Whatebone, NW | 67970 | 67470 | $87 \pi 89$ | 680 | 68 70 | $68 a .71$ | $68{ }^{70}$ | 70973 | 714 | $8{ }^{8 \prime 2}$ | $135 a \mathrm{l} .40$ | 150 |
| Wine-Port | $150 a 400$ | 15004400 | 1. 50a 4 (i0 | $150 a 400$ | 1504400 | $150 a 460$ | $150 a .400$ | $150 a 400$ | J 50a 400 | $150 a 404$ | 15 lia 400 | $150 a 400$ |
| Madeira | 3:0a 500 | 3 20a 500 | 3.005 co | 35003500 | 3554500 | 356 a 5 5 40 | $350 n 500$ | 3502500 | $350 a 500$ | 3 20a 509 | $350 a 500$ | $350 a 500$ |
| Claref, Bordeaux .........cask | $00 a 7500$ | $3000 a 7500$ | $3000 a 7500$ | 300097500 | 30 con7500 | 300047500 | $3000 \sim 7500.3$ | $3000 a 7500$ | $3000 a 7500$ | $3000 a 750$ | 30.0027500 | $3000 a 7500$ |
| Wool-Common | 47 | 47 | $40 a 42$ | $40 a 42$ | 4048 | $40 . a 42$ | $42 a \quad 44$ | $45 a$ | 58.60 | 6 f a $6{ }^{\text {a }}$ | $62 a \quad 65$ |  |
| Merine | $48 a \quad 50$ | $48 a \quad 50$ | 48 a 50 | 48 a | 48 a | 460 | 48 a 50 | 52 aj | 60262 | ${ }^{60} 0^{6} \quad 62$ | $60 a \cdot 62$ | 6066 |
| Pulled, No. | $40 a \quad 44$ | 40084 | $34{ }^{3} 35$ | $34 a 35$ | $34 \cdot 3$ | $34 a 35$ | 34a 35 | $\begin{array}{ll}35 a & 37\end{array}$ | 48 a | $48 \pi \quad 50$ | $48 a \quad 50$ | 48650 |






 certificates of indebtedness, such as are athorized by act of Mareb 1.

The range of prices of staple articles in the New York market at the beginning of each month, in each year, from 1825 to 1863.
No. XXXIX.-THE YEAR 1863.*

| mes. | Jan. | Fels. | arch. | April. | May | June. | July | Aug. | Sept. | Oct. | Nor. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |


| Nails-Cut ................... 1001 lb | 750.500 | 00 | 525 | 525 | 525 | 00a 525 | 5 COa 5 | 500 | 4750500 |  | 500 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wrought.................. ib | 28a 32 | 33 a | $34 a$ 37 | 31a 34 | $\begin{array}{llll}39 & 3 \\ 3 & 35\end{array}$ | $32 a^{\circ}$ 340 |  |  |  |  |  | $\begin{array}{r} 31 a \\ 300 a 35 \\ 3 \end{array}$ |
| Naval stores-Spirits turpentine ....gal.. | $\begin{array}{r} 250 \\ 1350 a 1375 \end{array}$ | $\begin{array}{r} 325 \\ 2000 \end{array}$ | $355 a 360$ | ${ }_{22}^{250} 20270$ | $335 a 340$ 2500 | ${ }_{2200023} 40$ | $\begin{array}{\|c} 357 a 360 \\ 32 \\ 20033 \\ 00 \end{array}$ | $\begin{array}{r} 300 a 315 \\ 2650 a 2700 \end{array}$ | $\begin{array}{r} 250 a \\ 3400 a 35 \\ 000 \end{array}$ | 600 | $\left\|\begin{array}{lll} 3 & 05 a & 3 \\ 40 & 00 a 4 & 15 \\ \hline \end{array}\right\|$ | $\begin{array}{r} 300 a 305 \\ 3500 a 3800 \end{array}$ |
| Oils-Whale ......................gal. | $83 a 85$ | 92 a 95 | $\because 06 a 110$ | $100 a 103$ | $90 a 95$ | $86 a 88$ | $87 a 90$ | $89 a 90$ | $87 a \quad 90$ | 1 co | $108 a 110$ | 1100112 |
| Sperm, crude................dio | $170 a 175$ | $175 a 177$ | $180 a 1.85$ | $180 a 185$ | $165 a 163$ | $150 a 155$ | 50 | 50 | $145 a 147$ | $147 a l 50$ | 165 | 160 |
| Sperm, winter .............. ${ }^{\text {do }}$ | $195 a 200$ | 195 | 210 | 210 | 200 | $\cdots{ }^{1} 200$ | $185 a 190$ | 185 | 185 | $175 \cdots$ | $200 \ldots$ | $187 a 195$ |
| Olive | $150 a 155$ | $150 a 155$ | 200 | $210 a 215$ | $210 a 220$ | $120 a 125$ | $190 a 195$ | $185 a 190$ | $165 a 170$ | $170 a 175$ | $190 a 2$ co | 190a 200 |
| Lins | $112 a 125$ | 140 | 175 | $167 a 170$ | 150 | $125 a 130$ | $120 a 121$. | $110 a 115$ | $103 a 105$ | 135 |  | $1.45 a 150$ |
| Paints, red lend ..................... 1 | $9 a \quad 10$ | $10 a 11$ | $11 a 12$ | 11 a 12 | 11 | 11 | 11 | 11 | 10 |  |  | 11 |
| Provisions-Pork | $37 a 1450$ | $1500 a 1700$ | 147501725 | $1400 a 1625$ | 130091500 | 117501375 | 115001337 | $1150 a 1300$ | $1162 a 1350$ | 1300 n 1425 | $1550 a 1700$ | 165011825 |
| Pork, | 16201250 | $2150 a 1350$ | 1]. $75 a 1400$ | 110001327 | 110001300 | $1050 a 11.50$ | $050 a 1125$ | $1000 a 1100$ | $1050 a 1075$ | $1025 a 10$ | 200 | 1200 |
| Beef, | $700 a 900$ | $700 a 900$ | $700 a 900$ | $600 a 800$ | $600 a 800$ | $550 a 800$ | $575 \square 800$ | $550 a 700$ | $550 a 700$ | $550 a 700$ | $500 a 700$ | $500 a 700$ |
| Beef, prime . . . . . . . . . do | $500 a 600$ | $500 a 600$ | 5.00a 600 | $450 a .550$ | $450 a 600$ | $450 a 600$ | $450 a 600$ | $450 a 600$ | $450 a 600$ | $400 a 500$ | $350 a 500$ | $350 a 500$ |
| Pickl | $7 a$ | $7{ }^{\text {a }}$ | $7 a 8$ | $7 a$ | $6 a-8$ | $6 a$ | 7 a . 8 | 8 ... | 8 … |  |  | $10 a 11$ |
| Lard | 9 a | $10 a 11$ | $11 a 12$ | 10a 1.1 | $9{ }_{9} 10$ | $9 a 10$ | 9 ar 10 | $9 a \quad 10$ | $9 a \quad 10$ | 10 a .11 |  | 3.1a 12 |
| Butt | $18 a 25$ | 23927 | $23 a 30$ | 20a 26 | $16 a \quad 19$ | $17 a 23$ | $17 a$ | $15 a \quad 22$ | $\begin{array}{ll}14 a & 18\end{array}$ | 20a |  | 25.30 |
| Che | 10a 12 | $12 a \quad 14$ | $14 a 16$ | 13a 15 | 14 | $9 a \quad 12$ |  | $8{ }^{8} 11$ | $9 a \quad 12$ | 10a 14 | $12 a 16$ | $13 a^{16}$ |
| - Rice, ordinary | 3750450 | 4750500 | $475 a 525$ | $475 a 525$ | $450 a 500$ | 4750525 | $725 a 850$ | $650 a 775$ | $625 a 775$ | 6259775 | 6751775 | 7004800 |
| Salt-Liverpool | $120 a 125$ | 132 | $140 a 145$ | $155 a 157$ | $150 a 155$ | $150 a 152$ | $147 a 150$ | 150 | $145 a 150$ | $150 a 152$ | 155 | 170 |
| Turk's island . . . . . . . . . . . . . bush | 30a 31 | 34 | $36 a 37$ | $\begin{array}{ll}37 a & 38\end{array}$ | 38.39 | $40 a 41$ | $42 a 43$ | $40 a 42$ | $42 a 43$ |  |  |  |
| Salt-petre-Refined . . . . . . . . . . . . . 1 l | 19 | 19 | 20 | 20 | 20 | 20 | 20 | 20 | 19 | - 19 |  | 20 |
| Crude | 15 | 16 | 15616 | $15 a 16$ | 15 ... | $4 a \cdot 15$ | 15 | 13 | $13 \ldots$ | 3 |  | $16 a 17$ |
| eds-Clover | 10 | 12 | 10a 11 | 8 a | $8 a$ | 8 a | 8 a | $7 a \quad 8$ |  | $9 a 10$ | $10 a 11$ | $11 a 12$ |
| Timoth | $225 a 25$ | $300 a 325$ | $275 a 300$ | 200a 250 | $187 a 225$ | $175 a 200$ | $190 a 225$ | $175 a 200$ | $225 a 50$ | $237 a 250$ | $250 a 275$ | $275 a 300$ |
| Soap, Castide. | 14 | $16 a \quad 17$ | 16 | $\begin{array}{ll}17 a & 18\end{array}$ | 17 | 16 | 17 | 16 | 15 | $16 a$ 17 |  |  |
| Pepp | 23 | 27 | 30231 | $28 a 89$ | $27 a$ |  | $26 a \quad 27$ | 26 | 24 | 25a 26 | 27 … | 27028 |
| Nutmegs | $80 a 82$ | 85087 | $92 a \quad 95$ | 87090 | 82 a | $80 a 82$ | $80 a 82$ | $77 a 80$ | $713 \quad 75$ | $80 a 82$ |  | 85 a |
| - Jamaica | $150 a 225$ | $150 a 225$ | $2.50 a 353$ | $250 a 350$ | $250 a 350$ | $250 a 350$ | $250 a 3.50$ | $280 a 300$ | $280 a 300$ | $280 a 300$ | $280 a 300$ | 280a 309 |
| Gin, Meder's |  | $10 a^{2} 50$ |  |  | $\begin{array}{lll} 7 & 35 \\ 7 & 25 \\ 12 \end{array}$ |  |  | $10 a \quad 325$ |  |  |  |  |
| ugars-New Orleans Muscovado. |  | $\left.\begin{array}{cc} 10 a & 11 \\ 9 a & 11 \end{array} \right\rvert\,$ | $\begin{array}{cc} 9 a & 12 \\ 10 a & 11 \end{array}$ | $\begin{array}{ll} 8 a & 12 \\ 8 a & 11 \end{array}$ | $\begin{array}{ll} 7 a & 12 \\ 9 a & 10 \end{array}$ | $\left.\begin{array}{ll} 7 a & 12 \\ 9 a & 11 \end{array} \right\rvert\,$ | $\begin{array}{ll} 10 a & 12 \\ 10 a & 12 \end{array}$ | $\left.\begin{array}{cc} 10 a & 13 \\ 9 a & 11 \end{array} \right\rvert\,$ | $\begin{array}{rr} 10 a & 12 \\ 0 a & 12 \end{array}$ | $\begin{array}{ll} 11 a & 14 \\ 11 a & 13 \end{array}$ | $\begin{array}{ll} 10 a & 14 \\ 10 a & 12 \end{array}$ | $\begin{array}{ll}11 a & 14 \\ 11 a & 13\end{array}$ |
| Loaf | 13 |  |  |  | 14 | - 14 | 15 | $\cdots 14$ | 14 |  |  |  |
| Tallow-Ameri | 10 | $11 a 12$ | $13 a 14$ |  |  | 11. | 11 | 10 | 10 |  |  |  |
| Teas-Young Hy | $50 a$ | 50453 | 58.63 | $58 a 63$ | 55 Cl | 55.60 | 55.60 | $53 a 57$ | 50455 | $53 a 88$ | $\begin{array}{ll}55 a & 60 \\ 57\end{array}$ | $55 a$ |
| Souchon | $48{ }^{48} 50$ | $533-55$ | $62 a 65$ | $62 a 65$ | ${ }_{62 a}^{62} 6$ | $62 a$ | $\begin{array}{ll}62 a & 63\end{array}$ | $58 a 60$ | 533 |  | $57 a$ | 60. |
| Imperial | $58 a \mathrm{co}$ | 60963 | $\begin{array}{ll}65 a & 70\end{array}$ | $\begin{array}{ll}6.59 & 70\end{array}$ | 65068 | 65 a , 70 | 65 7 70 | $60 a 65$ | $55 a \quad 60$. |  |  |  |
| obacco-Ken | $\begin{array}{ll}13 a & 30\end{array}$ | 150 | $\begin{array}{ll}17 a & 36\end{array}$ | $\begin{array}{ll}16 a & 35 \\ 57 a\end{array}$ | $16 a 35$ | $12 a 30$ | $\begin{array}{ll}1.1 a & 29\end{array}$ | $\begin{array}{ll}9 a & 20\end{array}$ | $8{ }^{8} \quad 20$ | $\begin{array}{ll}8 a & 27\end{array}$ | $8{ }^{8 a} \quad 27$ | $14 a$ |
| Manufacta |  | $60 a 6$ | $60{ }^{6} 65$ | $57 a$ | $57 a 23$ | $52 a 55$ | $52 a-55$ | 50 a 52 | $47 a$ | $50 a \quad 52$ | 50a 52 | $47 a$ |
| Whalebone | 150 | $155 a 160$ | $165 a 170$ | $155 a 160$ | $169 \sim 165$ | 160 | $160 a 162$ | $150 a 155$ | 150 | 150 | 145. |  |
| Wine-Port. | $150 a-400$ 3 $50 a$ 500 | $\begin{array}{llll}2.00 a & 4 & 00 \\ 350 a & 500\end{array}$ | 2 2 3 $50 a a$ 4 | $225 a r$ <br> 3 <br> 300 <br> 500 | 2 250 $350 x$ | $285 a$ 3 3500 500 | 2 2 5 $50 a$ 4 4 4 000 | $225 a 400$ $350 a 500$ | 2 2 $350 a$ 50 5 5 000 | 2 3 $350 a$ 50 5000 |  |  |
| ${ }^{\text {Madeir }}$ | $350 a 500$ 30004500 | $350 a 500$ $3000 a 7500$ | 析 $\begin{aligned} & 350 a 500 \\ & 4500 a 5100\end{aligned}$ | $350 a 500$ 45002 $\$ 100$ | $350 x 5 c 0$ $4500 a$ ¢ 100 | $\left\lvert\, \begin{gathered} 350 a \\ 45 \\ 4500 \\ \hline \end{gathered}\right.$ | $\left\|\begin{array}{c} 350 a .500 \\ 45.00 a \\ \$ 100 \end{array}\right\|$ | - $\begin{array}{r}350 a \\ 4500 a \\ 4\end{array}$ | - $\begin{array}{r}3500 \\ 4500 a \\ \$ 100\end{array}$ |  | $350 a 500$ $4500 a \$ 100$ | $4500 a 8100$ |
| Wool-Coumo | $62 a 65$ | $65 a$ | $75 a 80$. | $75 \square 80$ | $70{ }^{7} 73$ | $65 a \quad 67$ | 65967 | $62 a \quad 63$ | $62 a \quad 63$ | $62 a \quad 63$ | $65 a \quad 67$ | ${ }^{68}{ }^{\text {a }}$ - 70 |
| Merino | $60 a 62$ | $68 a \quad 72$ | $85 a \quad 90$ | $85 a$ | $80 a 85$ | $77 a 80$ | $77 a .80$ | $67 a 69$ | $67 a .69$ | $\begin{array}{ll}67 a & 69\end{array}$ | $70 a \sim 3$ | $75 a$ |
| Pulled, | $48 a \quad 50$ | $\begin{array}{ll}50 a & 55\end{array}$ | $65 a \quad 70$ | 65070 | 550 | $\begin{array}{ll}47 a & 52\end{array}$ | $\begin{array}{lll}45 a & 47\end{array}$ | $60 a \quad 65$ | $60 a \ 65$ | 6 Ca .65 | $\begin{array}{ll}62 a & 66\end{array}$ | 6:2 |



 atamps and to probibit circulation of notes of less denomination than one dollar;" 5th, "An act to authorize an additional issue of United States notes, and for other purposes."

| Articles. | YEAR 1825. |  |  |  |  |  | year 1826. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest. |  | Highest. |  | $\frac{\text { A verage prices. }}{\hdashline \$ 506 \text { a } \$ 520}$ | $\frac{\text { Duties. }}{50 \text { cents per cwt.... }}$ | Lowest. |  | Highest. |  | Average prices. | Duties. |
| Brcadstuffe-Wheat flour, sup........bbl. | 6475 | Aug. | \$5 50 | Feb. |  |  | . $\$ 400$ | May | \$5 25 | Feb. |  | 50 cents per cwt ... |
| Whent flour, w. canal ...do... | 325 | July | 425 | Feb. | $374 a 385$ | .-...d do ............ | ${ }^{4} 25$ | May | 575 | Mar. | 475 a 497 | .....do do ........... |
| Rye flour, fine..........do... | 250 | Ang. | 375 | Dec. | $289 a 297$ | 15 per cent. ad val. | 312 | May | 450 | Dec. | $360 . a \quad 372$ | 15 per cent. ad val. |
| Corn meal, northern..... do... | 250 | Jan. | 362 | Dec. | 281 a 295 | ......do | 350 | Nov. | 450 | Apr. | 382 a 399 |  |
| Wheat, Genesee ...... .bush.. | 75 | Oct. | 1. 06 | May | 88 a 96 | 25 ctss per bushel... | 84 | Aug. | 102 | Nov. | 9191 <br> 10 | $2 \overline{5} \mathrm{ets}$ per busbel.. |
| Ryé, northern...........do... | 50 | Apr. | 68 | Dec. | $53 \frac{1}{2} 2 \quad 54 \frac{1}{4}$ | 15 per cent. ad val. | 60 | Apr. | 85 | Dec. | $70 \sim 71 \frac{1}{2}$ | 15 per cent. ad val. |
| Oats, nortbern.......... do. | 26 | Apr. | 40 | Dec. | 31 a 32t | 10 per cent. ad val. | 42 | Apr. | 60 | June | $47 a \quad 48$ | 10 per cent. ad val. |
| Corn, northern......... do. | 42 | Jan. | 75 | Oct | $54 a \quad 56$ | 15 per cent. ad val. | 62 | Dec. | 83 | June | 75 a 78 | 15 per cent. ad val. |
| Candles-Mould ....... . . . . . . . . . . . . lb . | 11 |  | 12 |  | $11 \begin{array}{ll}11 & 12\end{array}$ | 5 cents per pound. | 11 | Apr. | 14 | Dec. | $11 \pm$ 13 | 5 cents per pound.. |
| Sperm ..................... do | 30 | Jan. | 38 | Aug. | $\begin{array}{lll}33 & a & -3.5\end{array}$ | 8 cents per pound | 37. | Apr. | 38 | Nov. | $32 a r 34$ | 8 cents per pound.. |
| Cond-Schuylkill......................ton.. | 800 | June | 1100 | Jau. | 825 a 1008 |  | *1100 | June | 1200. | Dec. | 1079 a ll 04 |  |
| Liverpool. ................ chaldron.. | . 1050 | June | 1400 | Dec. | $1187 a 1233$ | 6 centsper bushel | 1000 | Apr. | 1200 | Sept. | 1073 a 1110 | 6 cts. per bushel ... |
| Coffee-Brazil ....... . . . . . . . . . . . . . . . 1 Ib.. | 16 | Mar. | 19 | May | $16 \frac{1}{4} a \quad 17 \frac{1}{4}$ | 5 cents per pound. | 1.4 | Sept. | 17 | Jan. | 14.3 1.5过 | 5 cents per pound.. |
| Java.......................... . do.. | 18 | Apr. | 22 | May | - 19 a 199 | $\ldots$... do -6. | 15 | Dec. | 18 | Jan. | $16 \frac{17}{1} a \quad 17$ | ......do ........... |
| Copper-Pig...... ................... do | 17 | Feb. | 23 | Sept. | 191a $20 \frac{1}{2}$ | Free . $\mathrm{l}^{\text {a }}$ | 17 | Ang. | 21 | Feb. | 13 a | Free ............ |
| Sbeatbing . . . . . . . . . . . . . . do | 27 | Feb | 33 | June | 298431 | 25 per cent tadyral. | 28 | Sept. | 33 | Apr. | 2983 | 25 per cent. ad val. |
| Cotton, upland ....................... . do | 13 | Jan: | 27 | May | -163 20 | 3 cents per pound.. | 9 | Sept. | 14 | Jau. |  | 3 centy per pound.. |
| rish-Dry cod ........................cw | 200 | Dec. | 300 | June | $227 a 271$ | \$1 per quintaly. | 187 | Jan. | 275 | Apr. | $216 a \sim 36$ | \$1. per quintal..... |
|  | 500 | Aug. | 575 | Mar. | 532 a 535 | \$1 50 pen barrel | 450 | Jan. | 573 | July | 514 a 525 | \$ 50 per barvel.... |
| Fruit-1Raisins ....................... box | 300 | Feb. | 437 | July | 345 a 368 | 4 con'ts per pqund | 262 | Sept. | 375 | Jan. | $316 a 334$ | 4 cents per pound.. |
| Figs, Smyrna.................... ${ }^{\text {b }}$ | 7 | May | 10 | Tuly | 8 a - 9 | 3 conts.juer pound. | 7 | Nov. | 12 | Aug. | 9 a 101 | 3 cents per pound. |
| Prunes, Bordeaux ............ do. | 9 | Apr. | 15 | Fcb. | $10 \pm a \quad 1212$ | 4 conts ${ }^{\text {a per pound. }}$ | 8 | Dėe. | 18 | July | 13ta 16 | 4 cents per pound.. |
| Furs-Beaver, northern.............. do. | 400 | Feb | 675 | Dee. | 473 a 514 | Freo - ¢ | 450 | Sept. | 675 | Jan. | $495 a 562$ | Free .............. |
| Otter . . . . . . . . . . . . . . . . . . . . do | 250 | Nov. | 450 | Apr. | $304 \begin{array}{lll}3 & 79\end{array}$ | Frectis.. | 250 | Apr. | 450 | Dec. | 262 a 358 | Free .............. |
| American mink. ...............do... | 25 | May | 37 | Fel. | 26 a 32 | Free | 25 | Jan. | 40 | June | $28 a 36$ | Frice ............... |
| Class, American . . . . . . . . . . . . . 100 feet.. | 600 | May | 675 | Nov. | $604 \begin{gathered}6 \\ 61\end{gathered}$ |  | 600 | Jan. | (6) 50 | Sept. | $600 a 648$ |  |
| Gunpowder-American ............ 25 lbs.. | 325 | Jau. | 575 |  | 333 a 575 |  | 325 | June | 575 | June | $331 \begin{array}{ll}3 & 53 \\ 4\end{array}$ |  |
| Eide English ................do... | 450 | May | 650 | Feb. | $493 a 630$ | 8 cents per pound | 450 | Mar. | 650 | Jan. | 458 a 627 | 8 cents per pound.. |
| Fides--La Plata.........................lb.. | 16 | Mar. | 19 | Aug. | $17 \frac{1}{\text { d }} \boldsymbol{l}$ | Free. | 15 | Nov. | 18 | Mar. |  | pree ............... |
| West India. . . . . . . . . . . . . . . . do. | 12 | Jan | 15 | June | $12 \frac{1}{2} a$ | Free | 11 | Nov. | 15 | Apr: | $11 a \quad 13$ | Free . . . . . . . . . . . |
| Hops, first sort . . . . . . . . . . . . . . . . . . . . do. | 13 | Feb. | 25 | Nov. |  | 15 percent. ad val.. | 10 | Oct. | 25 | Jan. | 15da 17 | 15 per cent. ad val .. |
| Indigo . . . . . . . . . . . . . . . . . . . . . . . . do | 200 | Nox. | 250 | July | $2.121 \begin{array}{ll}2 & 2 \\ 27\end{array}$ | 15 cts. per pound. .. | 125. | Oet. | 200 | Apr. | $148 a 179$ | 15 cents per ponnd.. |
| Iron-Scotch or English pig . . . . . . . . ton | 3500 | Feb. | 7500 | July | 5708 a 6312 | 50 ceats per crut.... | 5000 | Aug. | 7000 | Apr. | $5583 a 6625$ | 50 cents per cwt... |
| Assorted English bar . . . . . . . . . . do. | 8500 | Feb. | 12000 | July | 10400 al08 00 | 90 ceats per 112 lbs . | 8500 | Aug. | 10000 | Apr. | $9125 a 9750$ | 90 cents per 1121 lbs. |
| Lead Sheet..........................cwit | 650 | Feb. | 900 | July | $725 a r 872$ | $3 \mathrm{cts}$. pce pound. ${ }^{\text {c. }}$ | 750 | Apr. | 1000 | Nov. | 770 a 895 | 3 cents per pound.- |
| Lead, pig. <br> Leather, bemlock | 600 | Fcb. | 775 | July | 687 a 689 | 2 cts. per pound... | 600 |  | 600 |  | 600 | 2 ecnts per pound.. |
| Leather, bemlock $\qquad$ .jb. | ${ }_{2}^{21}$ | Dec. | 25 | Jube | $22 a r 24$ | 30 per cent. ad val. | +18 | Dcc. | +124 | Feb. | 197 20才 | 30 per cent. ad val . |
| Liquors--Cognae brandy .............gall. - | 118 | Jan. | 144 | May | 123 a $1311 \frac{1}{2}$ | 48*cts. pergallon... | $\dagger 112$ | Jan. | $\dagger 137$ | Oct. | $1181 . a \mid 31$ | 48 cents per gallor.. |
| Domestic whiskey.......... ${ }^{\text {do }}$ do. Molasses-New Oricans | 25 | Apr. | 31 | Oct. | $2614 \quad 27$ |  | 26 | Mar. | 36 | Dec. | 28 ta 29 29 t |  |
| Molasses-New Oricans . . . . . . . . . . . . do | 28 | Miar. | 43 | Oct. | 3342036 |  | 98 | Mar. | 36 | Oct. | - 32, ${ }^{23}$ |  |
| for FRASphgur house . . . . . . . . . . . . do. . | 40 | May | 45 | Oct. | 42 a 43 | 5cente pergallon.. | 38 | Mar. | 50 | Oct. | $45 \frac{1}{8}$ | 5 cente per gallon.- |
| er.stlouisfed.orģ ${ }^{\text {Haya }}$................ do.... | 24 | Mar. | 37 | Oct. . | 26.12 31 $\frac{1}{1}$ | .....do......... | 25 | Mar. | 32 | May | $25 \frac{1}{3} a \quad 28$ | .do ........... |



[^3] issued, excopt a temporary loan of $\$ 5.000 .000$ in the first yoar of this veriod.


| Wrought...................... do. Naval stores-Spiritg turpentine. . . . |  |  |  |  |  | 10 |  | 17 |  | 10 $a$ 17 <br> 37 $a$ 36 <br> 1   |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores-Spirits turpentino.: .... gall. | 30 137 | Scpt. | 45 162 | May | $\begin{array}{rrr}35 & a & 38 \\ 137 & a & 162\end{array}$ | $\begin{array}{r}33 \\ 125 \\ \hline\end{array}$ | Mny | 45 162 |  |  |  |
| Oils-Whale ...........................g. gall. . | 27 | July | 37 | May | $31 a$ 34 15 cents per gallon | 25 | July | 37 | Apr. | 31a 34 | 15 cents per gallon. |
| Sperm, summer................ do. | 55 | Aug. | 70 | Nov. | 62 a 64.25 cents per gallon | 45 | Dec. | 70 | Nov. | $60 \frac{1}{4} a \quad 62 \frac{1}{4}$ | 25 cents per gallon. |
| Sperm, winter.................. do | 68 | May | 80 | Nov. | $71 \ddagger a{ }^{\text {2 }}$ | 62 | June | 80 | Nov. | $69 a \quad 7 \mathrm{~L}$ | ..... do ........... |
| Olive. . . . . . . . . . . . . . . . . . . . . . do | 80 | Jon. | 118 | July | 91 a $103^{\prime}$ | 70 | Oct. | 85 | Jan. | 76 \% 82 | do |
| Linseca . . . . . . . . . . . . . . . . . . . . . do | 69 | Jan. | 80 | Mar. | $73{ }^{3} \quad 74$ | 66 | May | 84 | Nov. | $72 \frac{1}{4} a \quad 7: 3$ | do |
| Puints, red lead........s.............cr. | 900 | Aug. | 1000 | Feb. | 925 a 96944 cents per pound. | 900 |  | 950 |  | $900 a r 950$ | 4 cents per pound. |
| Provisions-Pork, mess . . . . . . . . . . . . bbl | 1125 | June | 1525 | Sept. | 1279 a 1313 2 cents per pound.. | 1200 | Mar: | 1500 | Nov. |  | 2 cents per pound. |
| Pork, prime............. ${ }^{\text {do }}$ | 725 | June | - 1025 | Sept. | 833 a 861 ......do | 875 | Apr. | 1175 | Oct. | 963 a 1000 | do . ........... |
| Beef, mess . . . . . . . . . . . . do | 850 | Feb. | 975 | Aug. | 881 a 923 ..... do | 850 | Jan. | 1000 | Sept. | $875 a \quad 954$ | do |
| Bcef, prime . . . . . . . . . . . . do | 462 | Jan. | 800 | Aug. | $607 a 647, \ldots \ldots$ do | 575 | Mar. | 725 | July | $620{ }^{\text {a }} 669$ | do |
| Smoked hams.............. . ${ }^{\text {b }}$ | 10 | Jan. | 12 | Aug. | 10 a 114 3 cents pe | 8 | June | 11 | Oct. |  | 3 cents per'pound.. |
| Lard........... . . . . . . . . . do. | 7 | Apr. | 10 | Scpt. | 8 a $9 \mid \ldots \ldots .{ }^{\text {do }}$ | 6 | May | 9 | Jan. | $6 \ddagger{ }^{6}$ | ..... do |
| But | 12 | Oct. | 29 | May | 149a - 191 5 cents per pound.. | 13 | Dec. | 18 | Feb. | $14 a \quad 17$ | 5 eents per pound. |
| Chee | 6 | Oct. | 10 | Miay | 6 a 8 8 9 cents per pound.. | 4 | May | 7 | May | 5 a - $7 \frac{1}{4}$ | 9 cents per pound. |
| Rice, ordinary | 250 | Apr. | 400 | Jan. | $\begin{array}{llll}300 & a & 354\end{array}$ | 250 | May | 400 | Dec. | 275 a 355 | 15 per cent. ad yal. |
| Salt-Liverpool, fin | 215 | Aug. | 235 | Dcc. |  | 225 | Mar. | 325 | Dec. | $253 a \quad 260$ | 20 cents per bushel. |
| 'Turk's island | 50 | Feb. | 64 | May |  | 46 | Sept. | 53 | Dee. | $49 \frac{1}{4} a \quad 50 \frac{1}{4}$ | ..... do ............ |
| Sheetings-Russia white.............pieco. | 1100 |  | 1200 |  | 1100 a 1200 25 per cent. ad val | 1025 | May | 1200 | Jau. | 1039 a 1071 | 23 per cent. ad val. |
| Russia brown.............. do. | 875 | Dec. | 1000 | Aug. | 898 a 964 ......do | 837 | Mar. | 925 | July | 873 a 910 | ...... do .......... |
| Soap-New York....................... . ${ }^{\text {b }}$ | 6 | Alag. | 8 | Jan. | $6 \ddagger a \quad 7$ | 5 | Oct. | 7 | Fcb. |  |  |
| Castile ........................ do. | 9 | Feb. | 1.3 | Aug. | 98 12 1214 cents per pound.. | 10 |  | 13 |  | $10 a r 13$ | 4 cents per pound. |
| Spirits-Jamaica rum .................g. gall.. | 90 | Jan. | 118 | Nov. | 102 a $112 / 48$ cents per gallon. | 109 | Jan. | 130 | July | 119 a 1 26 | 48 cents per gallon. |
| Gin, Scheidam............... do. | 78 | Jan. | 119 | May | 91 a $96 \frac{1}{2} \ldots$. ${ }^{\text {a }}$ do | 95 | May | 100 | Ang. | 95 a 99 | $\therefore$....do............ |
| Spices-Pepper ...........................lb | 15 | Ficb: | 20 | July | $16 a .16 \frac{8}{\text { a cents per pound. }}$ | 14 | Dec. | 18 | Apr. | $15 \frac{1}{1}$ a 157 | 8 cents per pound.- |
| Nutmegs . . . . . . . . . . . . . . . . . do | 135 | Apr. | 145 | Aug. | 138 a $139 \frac{1}{2} 60$ centsuper pound | 125 | June | 137 |  | 29 a 1337 | 60 cents per pound. |
| Sugars-New Orleans. . . . . . . . . . . . . . do | 6 | June | 10 | Oct. | 7 a , 9 | 6 | Mar. | 10 | Oct. | 7 a \% 8, |  |
| Muscovado ................. . . do | 7 | Mar. | 1.10 | Nov. | 8 a 9 9 3 cents per pound.. | 7 | May | 10 | Jan. | 8 a 9 91 | 3 cents per pound.. |
| Loaf . . . . . . . . . . . . . . . . . . . do | 17 |  | 19 |  | $\begin{array}{lll}17 & a & 19 \\ 12 & \text { cents per pound. }\end{array}$ | 17 |  | 19 |  | $17 a \quad 19$ | 12 cents per pound. |
| Tallow-Forciga . . . . . . . . . . . . . . . . . do | 9 | Juno | 10 | Oet. | 9 -1 cent per pound. | 8 | Aug. | 9 | Ang. | $8 a \quad 81$ | 1 cent per pound... |
| American ............. . . . . . do | 9 | Mar, | 12 | Jan. | $91 a$ | 7 | Aug. | 9 | F'eb. | 789 ${ }^{\text {a }}$ - 8 |  |
| T'eas-Young Hyson . . . . . . . . . . . . . . . do | 70 | Nov. | 125 | May | $\begin{array}{llll}74 & \text { a } & 1 & 19\end{array}$ | 70 |  | 125 | Mar. | 70.a 1 16 ${ }^{\text {c }}$ | 40 cents per pound. |
| Souchong . . . . . . . . . . . . . . . . do | 47 |  | 88 |  | 50 a 8385 cents per pound | 47 | Juno | 88 | Feb. | 47 a $78 \frac{1}{4}$ | 25 cents per pound. |
| Imperial...... . . . . . . . . . . . . do | 110 | Nov. | 145 | Nov. | 114 $a$ 142 50 <br> cents    | 100 | Juno | 135 | Feb. | 102 a 131 | 50 cents per pound. |
| Tobaeco-Kentucky . . . . . . . . . . . . . . do | 3 | Nov. | 6 | Nov. | 3дa 6 | 3 | June | 6 | Dec. | $3 a \quad 5$ |  |
| Manufacturod, No. 1....... do | 11 |  | 12 |  | 11 a 1215 per cent. ad val. | 11 |  | 12 |  | $11 \begin{array}{lll}12\end{array}$ | 15 per cent. ad val. |
| Whalebone, slab................ . . . . . do | 31 | Jan. | 62 | Dec | 39Ra $41 \frac{1}{3}$. ${ }^{\text {a }}$, . do ... | $3{ }^{1}$ | Aug. | 55 | Apr. | $41 a r 413$ | do ........... |
| Winc-Port. | 112 | Fcb. | 200 |  | 133 a 200 . 50 ceuts per gallon. | 112 | Aug. | 225 | Aug. | $126 a c$ | 50 conts per gallon. |
| Madeira | 200 |  | 350 |  | $200 a 350$ 61 per gallon...... | 200 | Aug. | 350 | Feb. | $200 a 325$ | \$1 per gatlon ...... |
| Claret, Bordeaux | 1700 | Sept. | 2800 | May | 1818 a $2675 \quad 15$ ceuts per gallou. | 1700 |  | 2700 |  | $1700 \quad a 2700$ | 15 cents per gallon. |
| Wool-Common | 20 |  | 30 |  | $\begin{array}{lll}20 & a & 30 \\ & 20 & \text { percent. ad val. }\end{array}$ | 20 |  | 30 |  | 20 a | 20 per cent. ad ral. |
| Merino........................... do | 30 | Sept. | - 45 |  | 33 a 45 ..... do ........... | 30 | Apr. | 45 | Fcb. | $32 a \quad 42$ | ....do |
| Pulled, No. 1...... . . . . . . . . . . . . do. | 15 | July | 28 | Mar. | 15才a 27¢ ......do ........... | 15 | Jan. | 34 | Scpt. | 17 a 31 | do |

 to $\$ 3.200,000000$.
 to \$4,000,000.


| s-Sugar-honse ............ . . . ga | 36 | July | 40 | May |  | 10 cents per gallon. | 30 | June | 40 | Nov. | $36 \frac{1}{3} a \quad 381$ | 10 and 5 cts. pr. gall. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Havana . . . . . . . . . . . . . . . do | 20 | Dec. | 30 | Apr. | 23 a 26 |  | 20 | Jan. | 27 | Nov. | $22 a \quad 25{ }^{2}$ |  |
| Nails-Cut | 6 | Oct. | 8 | Mar. |  | 5 conts per pound. | 5 |  | 6 |  | 5 a | 5 cents per pound.. |
| Wrought - . . . . . . . . . . . . . . . . do | 9 | Oct. | 17 | Mar. | $9 \frac{8}{8} a$ - $16 \frac{5}{3}$ |  | 9 | Jan. | 16 | Jan. | $10 a \quad 16$ |  |
| Naval stores-Spirits turpentine .....g.gall | 31 | Nov. | 40 | Apr. | 35 a 37 | 15 per cont. ad val. | 25 | Sept. | 33 | Apt. | $28 \frac{1}{2} a, 30$ | 15 per cent. ad val. |
| Rosin, common........bbl | 125 |  | 162 |  | 125 a 162 | per | 112 | Scpt. | 162 | A pr. | $120 a 162$ | ..... do ........... |
| Oils-Whale........................ gall | 27 | May | 37 | Mar. | $30 \boldsymbol{a}$ | 15 cents per galion. | 29 | Juve | 40 | Dec. | 33 a 35 | 15 cents per gallon. |
| Sperm, summer. ................ d | 62 | Aug. | 72 | Nov. | $66 a$ | 25 cents per gallon. | 65 | July | 75 | Oct. | $69 \boldsymbol{a} \quad 70 \frac{1}{3}$ | 25 cents per gallon. |
| Sperm, | 70 | June | 85 | Dec. | $75 a \quad 77$ | .....do | 72 | Apr. | 95 | Dec. | 79 a 81 ${ }^{\text {a }}$ ( | ..... do . ${ }^{\text {d }}$......... |
| Olive | 72 | Aug. | 90 | Apr. | $79 \quad 81$ | . . . . . do | 75 | Jan. | 120 | Nov. | $94 a \quad 97$ | ...... do ........... |
| Linseed | 68 | Scpt. | 90 | Apr. | $77 \frac{1}{2} a \quad 78 \frac{1}{2}$ |  | 68 | Feb. | 95 | Oct. | 79 a 80 | ...... do ..., ....... |
| Paints, red lead | 650 | Oct. | 950 | Jan. | 712 a 752 | 5 ecnts per pound.. | 650 | Feb. | 700 | Oct. | $650 a r 688$ | 5 cents per pound.. |
| Provisions-Pork, m | 1100 | Dec. | 1375 | Aug. | $1227 a 1283$ | 2 cents per pound.. | 1100 | Feb. | 1550 | Oct. | $1285 \times 1358$ | 2 cents per pound.. |
| Pork, | ${ }^{9} 00$ | Dec. | 1075 | Sept. | 9 94 $a^{10} 1027$ | .....do... | 875 | Mar | 1100 | Nov. | $941 \begin{array}{ll} \\ 9 & 989\end{array}$ | do |
| Beef, mess.............. . do | 800 | Dec. | 1050 | June | $899 a \quad 944$ | do | 762 | Dec | 1000 | Sept. | 878 a 921 | ...... do |
| Boef, prime.............. do | 537 | Dec. | 850 | June | $690 a 737$ | do | 550 | Apr: | 675 | July | $563 a 617$ | ....... do ............. |
| Smoked hams ............. | 9 | Dec. | 10 |  | $9 a r 10$ | 3 cents per poun | - 9 | Apr: | 11 | Oct. | ${ }_{9}^{93} 5104$ | 3 cents per pound.. |
| Lar | 4 | Oct. | 6 |  | 5ła 6 |  | 5 | Apr. | 13 | Oct. | $71 . a r 8$ | ..... do |
| But | 12 |  | 16 | Mar, | 12 a 15 15 | 5 cents per pound | 12 | Apr. | 16 | Dec. | $12 a r 15$ | 5 cents per pound. |
| Rice ${ }^{\text {Cha }}$ | - 1 | Fcb. | 8 | May | $2{ }^{5 \frac{1}{4} a}{ }^{\frac{1}{4}}{ }^{7 \frac{1}{4}}$ | 9 cents per pound.. | 5 | Jau. | 8 | Apr. |  | 9 cents per pound. |
| Rice, ordinary........................ewt | 250 | Sept. | 375 | Feb. | 27992 3 22 <br> 2   | 15 per cent. ad val. | 200 | Aug. | 350 | Oct. | $249 a 285$ | 15 per cent. ad val. |
| Salt-Liverpool....................... . sack | 212 | Feb. | 300 | Jan. | $227 a r 334$ | 20 cents per bushel. | 175 | Aug. | $\underset{\sim}{2} 20$ | Jan. | $\begin{array}{llll} 1 & 94 & a & 204 \\ 46 & a & 04 \\ 47 \end{array}$ | 20 cents per bushel. |
| Turk's Island ................... bush | 45 | Feb. | 51 | June | $48 \frac{1}{6}$ a 48 | do | 40 6 | Mar. May | 57 9 | Nov. Apr. | $\begin{array}{rr} 46 a & 47 \\ 71 & 9 \end{array}$ | ...... do . . . ......... <br> 15 per cont. ad yal . |
| Timothy ................................................. |  |  |  |  |  |  |  |  |  |  |  |  |
| Sheetings-Russia white ............ piece | 1025 | Mar. | 1100 | D | 1037 a 1062 | 25 per c | 1100 | Sept. | 1150 | Mar. | $1125 a 1133$ | 25 per cent. ad val. |
| Russia brown............ do. | 850 | Jan. | 1050 | Dec. | $917 a r 94$ | ...... do | 900 | Nov. | 1050 | May | $9 \mathrm{92} a \operatorname{lol} 14$ | .....do............ |
| Soap-New York....................... ${ }^{\text {b }}$ | 5 |  | 6 |  | 5 a 6 | 4 cents $p$ | 5 | Jan. |  | Jan. | 5 - ${ }^{5}$ | 4 cents per pound.. |
| Castile......................... do. | 9 | Sept. | 12 | Feb. | 1035 - $11 \frac{1}{4}$ | .....do | 9 |  | 11 |  | $9{ }^{9} \quad 11$ | ....... do |
| Spices-Pepper...................... do | 13 | Sept. | 14 | Mar. | 134 | 8 cents per pound.. | 13 | May | 14 | Aug. | $13 \pm a$ 14t | 8 cents per portad. |
| Siputmegs | 125 | Sopt. | 160 |  | $139 a 145$ | 60 conts per pound | 135 | Oct. | 150 | May | 139 a 145 | 60 cents per pound. |
| Spirits-Jamaica rum | 110 | Nov. | 137 | July | 118 a 131 | 63 cents per gallon. | 100 | Dec. | 130 | Feb. | $108 a 118$ | 63 eents per gallon. |
| Gin, Holland... | 87 | Nov. | 109 | Oct. | $193{ }^{\text {a }} 100$ | 63 cents per gallon. | - 90 | Jan. | 109 | Jan. | $96 a 109$ | ..... do ....... |
| Sugars-New Orle | 5 | July | 9 | Jan. | 61.28 |  | 6 | June | 9 | Mar | $6{ }^{6}+18$ |  |
| Muscovado | 7 | Sept. | 8 | Feb. | 7148 | 3 cents per pound.. | 6 | Nov. | 8 | Mar. | 61, 7 7 | 3 cents per pound.. |
| Loaf | 17 |  | 19 |  | 17 a 19 | 12 cents per pound. | 17 | Jau. | 19 | Mar. | $17 \times 19$ | 12 cents per pound. |
| Tallow-Foreign | 7 | Oct. | 8 | Miar. | $7 \frac{1}{3} a \quad 8$ | 1 cent per pound... | 5 | Apr. | 7 | Oct. | ${ }_{6}^{6} a \quad 6^{6+}$ | 1 cent per pound |
| Thenerica | 6 | Sept. | 17 | Feb. | $6 \frac{1}{4} a \quad 6 \frac{1}{3}$ |  | 7 |  | -8 |  | $\begin{array}{rrr}7 \\ 70 & 8 \\ a\end{array}$ |  |
| Teas-Young Hyson . . . . . . . . . . . . . . do | 70 | Mar. | 112 | May | 74 a 1110 | 40 cents per pound. | 70 |  | ]. 12 | Jan. | $70 a c 107$ | 40 cents per pound. |
| Souchong | 47 | Jan. | 75 |  | $49 a \quad 75$ | 25 cents per pound. | 44 | June | + 75 | June | $\begin{array}{r} 45 a, 75 \\ 159 \end{array}$ | 25 cents per pound. |
| Imperial :. | 100 | Feb. | 140 | July | $105 a 132$ | 50 cents per pound. | 100 | June | 130 | June June | $\begin{array}{llll} 1 & 02 & a & 1 \end{array} 30$ | 50 cents per pound. |
| Tobacco-Kentucky ... | 5 | Fcb. | 7 | Dec. | $5 a \quad 6$ |  | $3$ | Ang. | $\begin{array}{r} 7 \\ 12 \end{array}$ | June Feb. | $\begin{array}{rc} 4 \stackrel{4}{4} a \\ 10 & 6 \\ 10 \end{array}$ |  |
| Whaleboue, slabactured | 11 | Feb. | 12 | Dec. | $11 a 12$ | 15 per cent. ad val. | 10 | May | $\begin{aligned} & 12 \\ & 35 \end{aligned}$ | Feb. Jan. | $\begin{array}{ll}10 & \\ 250 & 11 \\ 208\end{array}$ | 15 per cent. ad val. |
| Whaleboue, slab . . . . . . . . . . . . . . . . . do. do. | 24 | Sept. | 38 | Jau. | $30 \quad a \quad 30{ }^{1}$ | $\cdots$...do | 22 | Apr. | $\begin{array}{r}35 \\ 150 \\ \hline\end{array}$ | Jan. |  |  |
| Wiue-Port . . . . . . . . . . . . . . . . . . . . gall | 70 | Nov. | 225 | Jan. | 85 a 123 | 30 cents per gallon. | 70 |  | 150 300 |  |  | 30 cents per fallon. 50 cents per gallon. |
| Madeira .................... do Claret, Bordeanx | 125 | Scpt. | 300 | Jan. | $141 . a 258$ | 50 cents per gallon. | 1225 | Apr. | 300 3300 | Apr. |  | 50 cents per gallon. |
| Wool-Common............................ . . ${ }^{\text {Clask }}$ |  | Oet. | 2700 | Mar. |  | 15 cents per gallon.- | 1200 16 | June | 2300 30 | June <br> Oct. | $\begin{array}{rrrr}1200 & a & 22 & 00 \\ 18 & a & 26\end{array}$ | 15 eents per gallon. 4 cts. per 1b., and 50 |
|  |  |  |  |  | a | pr. ct. nd val. add'l. | 30 |  | 60 |  | 32 sa 45는 | pr. ct. ad val, add'l. <br> do |
| Pulled, No. | 18 |  | 33 | July | $18 a$ |  | 17 | Mar. | 44 | Dee. | $21 . a 3$ | do |


| 5 | Jan． | 7 | Nov． | $51.6 a 61.6$ | 5 cents per pound．－ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | Jan． | 16 | Nov． | $10 a 16$ | do |
| 28 | Jan． | 33 | Nov． | 284 a 304 | 15 per cent．ad val． |
| 112 | Jan． | 162 | Nov． | 112 a 162 | ．．．．．do． |
| 28 | July | 41 | Feb． | $32 a r 34$ | 15 cents per gallon． |
| 70 | Jupe | 80 | Oct． | $74 \quad 75$ | 25 cents per gallon． |
| 80 | June | 95 | Sept． | 89 a 91 | do |
| 75 | June | 110 | Jan． | 90 a 95 | ．．．．．do |
| 76 | Jan． | 108 | Sept． | $95{ }^{\text {a }}$ ， 97 | …．．do |
| 600 | Oct． | 725 | Feb． | $612 a \cdot 698$ | 5 cents per pound |
| 1200 | Nov． | 1525 | June | 1348 a 1433 | 2 cents per pound．． |
| 1000 | Jan． | 1175 | Juiy | 1056 a 11107 | do |
| 700 | Nov． | 925 | Feb． | 8．22 a 876 | do |
| 475 | Sept． | 625 | F＇cb． | $598 a \quad 578$ | do |
| 9 | Feb． | 11 | June | $10 \frac{1}{4} a \quad 11$ d | 3 cents per |
| 8 | Feb． | 11 | July | $8+5$ 98 | do |
| 12 | Feb． | 18 | Mar． | 13 年a 16 | 5 cents per |
| 5 | Feb． | 8 | May | $5 . a r$ | 9 cents per pou |
| 250 | Jan． | 400 | Nov． | $279 a 342$ | 15 per ceut．ad val． |
| 175 | Jan． | 225 | Dec． | $188 a 194$ | 15 cts．per bushel |
| 42 | Feb． | 62 | Dec． | $50 a \quad 51 \frac{1}{2}$ |  |
| 7 | May | 11 | Mar． | 97 a － 10 | 15 per cent．sd ral |
| 1050 | Jan． | 1200 | May | 1108 a 1141 | 25 per cent．ad val． |
| 900 | Jan． | 1075 | May | 971 a 1002 | $\because$ do |
| 13 | Jan． | 15 | May | 14 a 14t | 8 cents per pound． |
| 133 | Mar． | 162 | Sept． | $147 a c 151$ | 60 cents per pound |
| 100 | Jan． | 120 | Jan． | $100 \begin{array}{lll}1 & 16\end{array}$ | 63 cents per gallon． |
| 100 | Feb． | 125 | Apr． | $111 \begin{array}{lll}15 & 18\end{array}$ | ．．．．．do＊＊． |
| 5 | Jan． | 6 | Apr． | 5 a 6 | 4 cents per pound．． |
| 9 | Jan． | 14 | Nov． | $10 \mathrm{a} \quad 12$ | do |
| 4 | Aug． | 7 | Nov．－ | $5 a \quad 7$ |  |
| 5 | Aug． | 7 | Nov． | $5 \ddagger a \quad 6 \frac{1}{4}$ | 3 cents per pound． |
| 14 | Aug． | 18 | Mar． | $15 a \quad 16 \frac{1}{4}$ | 12 cents per pound |
| 7 | Jan． | 10 | Nov． | 9 | 1 cent per pound |
| 7 |  | 8 |  | $7 a \quad 8$ | －．．．do |
| 70 | Jan． | 120 | Sept． | 83 a $11212 \frac{1}{4}$ | 40 cents per pound． |
| 44 | Jan． | 75 | Apr． | $52 a r 75$ | 25 cents per pound． |
| 1． 00 | Jan． | 144 | July | $107 a 137$ | 50 cents per pound． |
| 3 | Jan． | 6 | Jan． | $3 a \quad 6$ | 15 per cent．ad val |
| 10 | Jan． | 12 | Junc | 10 a 111 | ．．．．do |
| 19 | July | 30 | Fè̀b． | $22 a r 23$ |  |
| 70 | Jan． | 150 | Mar． | $70-150$ | 30 cents per gallon． |
| 125 | Jan． | 250 | Mar． | $125 a \sim 50$ | 50 cents per gallon． |
| 1200 | Jan． | 3000 | Mar． | 2058 a 2816 | 15 cents per gallon． |
| 20 | Jan． | 35 | July | $23 a 32$ | 4 cts．per lb．，and 50 pr．ct．ad val．add＇s． |
| 35 | Jan． | 75 | July | $41 a<66$ | －${ }^{\text {a }}$ ．do ． do．．．．．．．．． |
| 48 | Feb． | 62 | June | $54 a 50$ | do |


| 5 | May |  | Mar． | $5 \frac{1}{4} a \quad 6 \frac{1}{8}$ | 5 cents per pound．． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 |  | 16 |  | $10 a 16$ | do |
| 30 | Jan． | 44 | Dec． | 35 a 38 | 15 per cent．ad val． |
| 112 | Jan． | 162 | Feb． | $112 a 162$ | do |
| 25 | Apr． | 33 | Feb． | $28 \rightarrow 29$ | 15 cents per gallon． |
| 78 | Mar． | 98 | Nov． | 83 a 84 | 25 cents per gallou． |
| 87 | May | 110 | Nov． | 94 a 97 | ．．．．．－do ．．．．．．．．．．．． |
| 85 | Jan． | 115 | Dec． | 95 a 991 | do |
| 85 | June | 100 | Mar． | 90 a 92 | do |
| 650 | Jan． | 700 |  | 650 a 700 | 5 cents per pound．． |
| 1250 | Dec． | 1425 | Oct． | $1308 a 1384$ | 2 cents per pound．． |
| 1037 | May | 1200 | Nov． | $1082 \times 1127$ | ．．．－－do．．．．．．．．．．．． |
| 837 | Nor． | 1075 | June | 914 a 979 | ．do |
| 525 | Mar． | 600 | Mar． | 539 a 580 | do |
| 9 | Jau． | 11 | Apr． | 9 a － 10 | 3 cents per pound．． |
| 6 | May | 10 | Feb． | － 8 a 9 | ．．．．．．do ．．．．．．．．． |
| 12 | Nov． | 18 | Feb． | $14 a \quad 17$ | 5 cents per pound．． |
| 5 | Jan． | 7 |  | $\begin{array}{lll}5 & a & 7\end{array}$ | 9 cents per pound．－ |
| 275 | Mar． | 425 | Oct． | $310 \begin{array}{lll}3 & 61\end{array}$ | 15 per cent．ad val． |
| 175 | Sept． | 250 | Jan． | $191 a .209$ | 10 cents per bushel． |
| 42 | Feb． | 54 | Oct． | $48 \quad a \quad 49$ | do |
| 9 | Feb． | 11 | Mar． | $9 \mathrm{a} \quad 10$ | 15 per cent．ad val． |
| 1500 |  | 1500 |  | 1500 | do |
| 1050 | Nov． | 1150 | June | $1091 \quad a 1125$ | 25 per cent．ad val． |
| 875 | Nov． | 950 | Sept． | 914 a 939 | do |
| 14 | Jan． | 17 | Sept． | 147 a 15 | 8 cents per pound．． |
| 135 | June | 165 | Nov． | 146 a 152 | 60 cents per pound． |
| 100 | Jan． | 118 | July | $100 a l 16$ | 63 cents per gallon． |
| 100 | Jan． | 130 6 | Mar． | $\begin{array}{rrrrr}112 & a & 18 \\ 5 & a & 6\end{array}$ | ．．．．．．．do＊．．．．．．．．．． <br> 4 cents per pound． |
| 11 | June | 18 | Feb． | $12 \frac{1}{2}$ 13t | ．．．．．do ．．．．．．．．．．． |
| 5 | Jan． | 7 | June | $5 \frac{7}{4}$ |  |
| 5 | Jan． | 7 | June | $6 a \quad 7$ | 3 cents per pound．． |
| 9 | Sept． | 17 | Nov． | 1414  | 12 cents per pound． |
| 8 | May | 11 | Dec． | 9 | 1 cent per pound．．． |
| 7 |  | 8 |  | $7 a r 8$ | ．．do ．．．．．．．．． |
| 67 | Apr． | 120 | Jan． | 73 a 1103 | 18 a 27 ets．per lb．． |
| 33 | Feb． | 75 | Jan． | 37 a 63 | 10 a 18 cts．per lb．． |
| 100 | Feb． | 144 | Jan． | $101 \begin{array}{ll}109\end{array}$ | 25 a 37 cts ．per lb．． |
| 3 | Feh． | 6 | Jan． | 3 a 5 | 15 per cent．ad val． |
| 10 | Jan． | 12 | Jan． | 10 a ． 12 | ．．．．．do ．．．．．－－．．．． |
| 13 | Apr． | 25 | Jan． | $16 \frac{1}{2} a \quad 17$ | do |
| 70 | Jan． | 187 | Oct． | $70 \times 163$ | 30 cents per gallon． |
| 112 | Mar． | 250 | Mar． | $\begin{array}{llll}114 & a & 29\end{array}$ | 50 cents per gallon． |
| 14 | Nov． | 28 | Apr． | $1733 a 2650$ | 15 cents per gallon． |
| 20 | June | 35 | Apr． | $24 \quad 31$ | 4 cts．per lb．，and 50 pr．ct．ad val，add＇l． |
| 35 | July | 65 | Jan． | 41 a － 54 | ．．．．．．do do ．．．．．．．．．．． |
| 36 | July | 48 | Feb． | 41娄九． 44 | ．．．．．do |

The range of proces at New York for thirty－nine years－Continued．

| Articles． | YEAR 1833. |  |  |  |  |  | YEAR 1834. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest． |  | Highest． |  | Average．prices． | Duties． | Lowest． |  | Highest． |  | Average prices． | Duties． |
| Breadstuffe－Wheat flour，sup．．．．．．．．．bbl．． | \＄5 20 | Juy | \＄5 75 | Apr． | \＄5 53 a ${ }_{5} 560$ | 50 cents per cwt | \＄4 75 | Mar． | \＄5 25 | Sept． | \＄4 96a | 50 cents per cwit．．．． |
| Wheat flour，w．canal．．．do．．． | 550 | June | 650 | Jan． | $576 a$ 3 | ．．．．．do ．．．．．．．． | 481 | June | $\$ 75$ | Jan． | 5 $10 \times 1051$ | ．．．．．d．do ．．．．．．．．．．． |
| Rye flour，fine．．．．．．．．．．do．． | 362 | Apr． | 450 | Jan． | $389 a 397$ | Free | 275 | Apr． | 400 | Oct． | 333 a 355 | Free |
| Corn meal，northern．．．．．do． | 375 | Feb． | 400 | Mar． | 379 a 391 | Free | 312 | May | 387 | Nov． | $339 \begin{array}{lll}3 & 51\end{array}$ | Free |
| Wheat，Genesee．．．．．．．bush． | 115 | Dec． | 128 | Jan． | 1194 1 1 191 | 25 cents per bushel． | 102 | Nov． | 110 | June | $104 \frac{1}{2} \boldsymbol{a}$ | 25 cents per bushel． |
| Rye，northern $\ln$ ．．．．．．．．do．．$\therefore$ | 75 | July | 90 | Feb． | 79 a 81 | Free ．．．．．．．．．．．．．． | 52 | Apr． | 75 | Sept． | 654.66 | Free．．．．．．．．．．．．．． |
| Oats，nortbern．．．．．．．．．．do．．． | 30 | Sept： | 48 | Feb． | 37 a － 44 | 10 cents per bushel． | 28 | May | 48 | Jan． | 314 a $39{ }^{\text {a }}$ | 10 cents per bushel． |
| Corn，northern．．．．．．．．．do． | 65 | Mar． | 86 | Jan， | $72 a . c$ | Free ．．．．．．．．．．．． | 53 | Apr． | 75 | Sept． |  | Free ．．．．．．．．．．． |
| Caindes－Mould ．．．．．．．．．．．．．．．．．．．．．．．lb． | 12 | Jan． | 14 | Nov． | $12 a \cdot 132$ | 5 cents per pound．． | 11 | A pr． | 13 |  | $11 \frac{13}{1} a$ | 5 cents per pound．． |
| Sperm．．．．．．．．．．．．．．．．．．．．．do．．． | 30 50 | July | 1035 | Sept． |  | 8 cents per pound． | 527 | July | 85 65 | Jan． |  | 8 cents per pound．． |
| Coal－Anthracite ．．．．．．．．．．．．．．．．．ton． | 550 | Aug． | 1000 | Jan． | $\begin{array}{lllll}6 & 25 & a & 7 & 39\end{array}$ | 6 cents per bushel．． | 5． 50 | ．．．．．． | 650 |  | 550 8 8 | 6 cents per bushel．． |
| cifer Liverpool．．．．．．．．．．．．．．．Chaldron．． | 900 | Apr． | 1300 | Dec． |  | F．．．．do ．．．．．．．．．．．． | 850 | June | 1000 | Feb． | 885 a 939 | ．．．．．do ．．．．．．．．．．．． |
| Coffee－Brazil ．．．．．．．．．．．．．．．．．．．．．．．．．．lb． | 11 | May | 14 | Mar． | $12 a r 12{ }^{\text {a }}$ | Free | 11 |  | 12 |  | $11 \begin{array}{ll}112\end{array}$ | Free |
| Java．．．．．．．．．．．．．．．．．．．．．．．．．．do | 12 | Jan． | 14 | Jan． | $12 a r 13{ }^{16}$ | Free | 11 | Aug． | 13 | Jan． | 11513 | Free |
| Copper－Pig ．．．．．．．．．．．．．．．．．．．．．．．．．do | 16 |  | 18 | Dec． | $16 a \quad 17$. | Free | 15 | Oct． | 17 | Jan． | 154 ${ }^{\frac{4}{4} \text { a }} 16 \frac{5}{4}$ | Free |
| Sheathing ．．．．．．．．．．．．．．．．．．do． | 22 | June | 24 | Jan． | $22 \frac{1}{1} a \quad 23 \frac{1}{3}$ | Free | 22 | Sept． | 25 | Mar． | $23 a \quad 24$ | Free |
| Cotton，upland ．．．．．．．．．．．．．$\quad . . . . .$. ．do．$\therefore$ | 9 | Feb． | 17 | Aug． | $11 \frac{1}{5}$ 13交 | 3 cents per pound | 10 | Jan． | 16 | Dec． |  | 3 cents per pound．． |
| Fish－Dry cod ．．．．．．．．．．．．．．．．．．．．．．．ecwt．． | 237 | Nov． | 300 | Mar． | $264 a \sim 80$ | \＄1 per quintal． | 219 | Nov． | 250 | June | $235 a r 242$ | \＄1 per quintal．．．．．． |
| Mackerel．．．．．．．．．．．．．．．．．．．．．．．bbl．． | 625 | Dec． | 700 | Apr． | $657 a 667$ | $\$ 150$ per barre | 600 | Apr． | 662 | Sept． | $622 a 627$ | \＄1 50 per barrel．．．． |
| Flax－Russia ．．．．．．．．．．．．．．．．．．．．．．．．．．lb．． | 11 | Apr． | 12 | June | $11 a \quad 11 \frac{2}{8}$ | Free | 10 | Sept． | 11 |  | 104 a 11 | Free ．．．．．．．．．．．．．．． |
|  | 8 | June | 11 | Jan． | － $8 \frac{1}{4} a{ }^{10 \frac{2}{8}}$ |  | 7 | Apr． | 10 | Jan： | $7 \frac{1}{4} a \quad 8 \frac{1}{\frac{1}{2}}$ |  |
| Fruit－Raisins．．．．．．．．．．．． | 175 | July | 300 | Jan． | $206 a-15$ | Free | 125 | Apr． | 212 | Nov． | $145 a 157$ | Free |
| Figs，Smyrna | 2 | June | 8 | Jau． | 24a ${ }^{\frac{4}{4} a}$ | Frce | 3 | Mar． | 7 | Mar． | 3497 | Free |
|  | 9 | Oct． | 23 | Jan． | $14 a^{14}$ 18t | Free | 5 | July | 18 | Dec． | $7 \frac{1}{2} a \quad 12 \frac{1}{4}$ | Free |
| Fürs，beaver，northern：．：．．．．．．．．．．．．．．．d． | 400 | Jan． | 475 | Dec． | $400 a 454$ | $12 \frac{1}{4}$ per cent．ad val． | 400 | Jan． | 475 | Jan． | 400 a 470 | When dressed， $12 \frac{1}{2}$ per cent．ad val． |
| Glass，American：．．．．．．．．．．．．．． 50 feet．． | 300 |  | 312 |  | $300 a 312$ | \＄3a ${ }^{\text {d }} 4100$ per feet． | 275 |  | 300 |  | 275 a 300 | $\$ 3 a \$ 4$ per 100 feet． |
| Guppowder－American ．．．．．．．．．．．． 25 lbs．． | 325 |  | 575 |  | $325 a 575$ |  | 325 |  | 575 |  | $325 a 575$ |  |
| English ．．．．．．．．．．．．．．．．do．．． | 350 |  | 625 |  | 3．50 a 625 | 8 cents per pound． | 350 |  | 625 |  | 350 a 625 | 8 cents per pound． |
| Hides－Buedos Ayres ．．．．．．．．．．．．．． lb．． | 13 | Jan． | 15 | Oct． | 13ta 14 | Free | － 11 | June | 15 | Dec． | 12 a $13 \frac{1}{2}$ | Free：．．．．．．．．．．．．．． |
| West India ．．．．．．．．．．．．．．．．．．．do． | $10^{\circ}$ |  | 12 | Jan． | $10 a \quad 11 \frac{1}{2}$ | Free | 8 | Sept． | 12 | Dec． | 9 a 102 | Free |
|  | 17 | Oct． | 38 | ＇June | $27 a \quad 29 \frac{11}{3}$ | Free | 10 | May | 20 | Jan． | $14 \frac{1}{1} a \quad 15 \frac{3}{3}$ |  |
| Indigo，Manilla．．．．．．．．．．．．．．．．．．．．．．．．do． | －60 | Apr． | 1725 | Sept． | ${ }^{76}$ a 〕 090 | 15 per cent．ad val． | － 80 | June | 125 | Jan． | $84 \quad a \quad 114$ | 15 per cent．ad val． |
| Hon－Scoteh pig．．．．．．．．．．．．．．．．．．．．． ，ton． | 3750 | Apr． | 4750 | Dec． | $\begin{array}{llllll}38 & 17 & 4 & 45 & 21\end{array}$ | \＄10 per tou | 3860 | Apr． | 4750 | Jun． |  | \＄110 per ton ．．．．．．． |
| Common English bar ．．．．．．．．．．do．．． | 7100 | Oct． | 7500 | Jau． | 7429 a 7500 | \＄30 per ton | 6700 | Aug． | 7500 | Jan． |  | \＄30 per ton ．．．．．． |
| Sheet，English ．．．．．．．．．．．．．．cwit．： | 625 | Nov． | 800 | Feb． | 666 a 750 | 3 cents per pomed．． | $3{ }^{\frac{1}{4}}$ |  | 38 |  | $3{ }^{\frac{1}{4} a}$ 3妾 | 3 cents per pound．． |
| Lead，pig．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ． lb ．． | 5 | Nov． | 6 | Feb． | $5 \frac{5}{6}$ 5 | －．．．．．do ．．．．．．．．．．．． | 4 |  | 6 | Dec． | 44 a ． 5 | ．．．．．．do ．．．．．．．．．．． |
| Leatber，hemlock．．．．．．．．．．．．．．．．．．．．．．do | 16 | June | 20 | Apr． | $16 \frac{1}{3} a$ | 30 per cent．ad val． | 14 | Apr． | 19 | Dec． | $15 a r 17 \frac{1}{15}$ | 29 per cent．ad val． |
| Tiquors－Cognac brawdy ．．．．．．．．．．．．．gall．． | 100 | Sept． | 175 | Aug． | $156 a 1168$ | 63 cents per gallon． | 150 | Apr． | 169 | Dec． | 153 a 1663 | 63 cents per gallon． |
| M Bomestic wbiskey ．．．．．．．．．．do．．． | 29 | Aug． | 36 | Apr． | 30 a 31交 | 57 centspergallon．． | 20 | Apr． | 29 | Dec． | $24 a r 26$ | 57 cents per gallou． |
| Maldsfentew Orleans．．．．．．．．．．．．．．． d | 27 | Feb． | 36 | Oct． | 31 a 33 | 5 cents per gallom．． | 27 | Feb． | 31 | Mar． | 28 a 30 | 5 cents per gallon．． |
| tloui Muscovado | 27 | Mar． | 86 | Sept． | $307 a \quad 317$ | ．．．．．．do | 25 | Nov． | 31 | Jan． | 2614.28 | ．．．．do ．．．．．．．．．．． |
| 隹 | 24 | Fob． | 35 | Oct． | 24230 |  | 22 | Feb． 1 | 26 | Oct． | $22 \begin{array}{ll}25\end{array}$ | do |




| Articles. | YEATR 1837. |  |  |  |  |  | Year 1838. - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low |  | High |  | Average prices. | Duties. | Low |  | Higl | est. | Average prices. | Duties. |
| Breadstuffs-Wheat flour ..............bbl.. | \$700 | Sept. | \$11 62 | Feb. |  | 50 cents per cwt | \$700 | May. | \$9 00 | Dec. |  | 50 cents per cwit... |
| Rye flour................ do... | 825 | Oct. | 1312 | Mar. | 995 a 1021 | Free :........... | 425 | Aug. | 669 | Jan. | ${ }^{5} 510 a 5027$ | Free . . . . . . . . . . . . |
| Corn meal . . . . . . . . . . . do. | 425 | Oct. | 550 | Oct. | 480 a 495 | Free | 337 | Aug. | 462 | Jan. | $382 a 390$ | Free . . . . . . . . . . . . |
| Wheat, Genesee ....... bush | 155 | Oct. | 210 | Dec. | $170 \times 185$ | 25 cents per bushel. | 135 | Jau. | 200 | Jan. | $187 a 197$ | 25 cents per bushel. |
| Rye, northern . . . . . . . . . do . | 78 | Sept. | 140 | F'eb. | $112 a 113$ | Free . . . . . . . . . . | 87 | Aug. | 112 | Oct. | 1103 1 1 05 <br> 1    | Free . . . . . . . . . . . . |
| Oats, northern......... . do | 40 | Sept. | 75 | Feb. | $47 \quad$a <br>  <br> 1 | 10 cents per bushel. | 25 | Feb. | 60 | Nov. | $35 a \quad 44$ | 10 cents per bushel. |
| Corn, northern......... . do | 100 | Sept. | 115 | Aug. | 101 a 108 | Free . . . . . . . . . . . | 76 | Mar. | 100 | Oct. | 83 a -85 $\frac{1}{1}$ | Free ............... |
| Crndleg-Mondd .................... . . ib | 12 | Sept. | 14 | Aug. | $3.2 \frac{1}{2} a \quad 138$ | 5 cents per pound.. | 14 | Mar. | 16 | Oct. | $14 a r c$ | 5 cents per pound.. |
| Sperm...................... do. | 830 | Oct. | 34 | May | 31-a ${ }^{\text {a }}$ 33 | 8 cents per pound.. | 31 | Mar. | 36 | Dec. | 318.33 | 8 cents per pound.. |
| Coal-Anthracite . . . . . . . . . . . . . . . . . ton | 850 | Aug. | 1100 | Jan. | 918 a 1018 | 6 centy per bushel.. | 700 | Mar. | 950 | Jau. | $716 a 862$ | 6 cents per bushel.. |
| Liverpool. ................chaldron | 850 | Sept. | 1400 | Feb. | 1933 a 1083 | ¢ ${ }^{\text {a }}$ - | 925 | Sept. | 1250 | Jan. | $1014 a 1058$ | .....do . ${ }^{\text {d }}$......... |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . . . . lb | 9 | July | 12 | Feb. |  | Free | 9 | Mar. | 12 | Dec. | - 91a ${ }^{11} \frac{1}{3}$ | Free |
| Jича......................... do. | 13 |  | 15 | Feb. | $13 \cdot a \quad 14 \frac{1}{4}$ | Free | 11 | June | 15 | Oct. | $11+3 \quad 13 \frac{1}{1}$ | Free |
| Copper-Fig . . . . . . . . . . . . . . . . . . . . do | 16 | Ang. | 22 | Feb. | $18, ~ 19$ | Frce | 16. | June | 18 | Jan. |  | Free |
| Sheathing ................... do | 25 | May | 29 | Miar. | $26 \frac{1}{\frac{1}{2}}$ a $27 \frac{1}{2}$ | Free | 23 | Aug. | 28 | Jan. | 25 a 26 | Free .... |
| Cotton, upland, tair................... do | 7 | Sept. | 17 | Jan. | $10 \frac{1}{2} \alpha \quad 13 \frac{1}{2}$ | 3 cents per pound.. | 9 | Apr. | 12 | Jau. | $10 \frac{1}{2} a \quad 11$ | 3 cents per pound.. |
| Fish-Dry cod ........................ervt | 312 | July | 400 | Mar. | $334 \begin{array}{lll}3 & 51 \\ 978\end{array}$ | \$l per quintal...... | 337 | May | 375 | Nov | 349 a 353 | \$1 per quintal...... |
| Mackerel...................... . bbl | 800 | Sept. | 1075 | Mar. | 978 a 988 | \$150 per bar | 1050 | Jan. | 1218 | Sept. | $1130 \begin{array}{llll}11 & 37\end{array}$ | \$1 50 per barrel...: |
| Flax-Russia: . . . . . . . . . . . . . . . . . . . . . ${ }^{\text {b }}$. | 10 | Jan. | 12 | June | 104 10 11亲 | Free | 7 | Sept. | 12 | Feb. | $9{ }^{9} \cdot 11$ | Free .............. |
| Americap..... . . . . . . . . . . . . . do | 6 | Oct. | 10 | Mar. | $8 \downarrow$ - 9 | Free | 6 | Jan. | 8 | Dec. | $61 a \quad 71$ | Free |
| Fruit-Raising. ..................... . do | 90 | Aug. | 135 | Mar. | $103 a 115$ | Free | 115 | Dec. | 205 | Sept. | 161 a 168 | Free |
| Figs, Smyrma ................. do | 3 | Aug. | 35 | Mar: | $5 a \quad 6$ | Free | 8 | Feb. | 13 | Jau. | $7 \frac{1}{4} a \quad 9$ | Free |
| Prunes, Bordcaux ............do | 4 | Jan. | 25 | Dec. |  | Free | 9 | Dec. | 15 | Dec. | 9 a | Free . . . . . . . . . . . . |
| Furs, beaver, northern............... do | 400 |  | 500 |  | 400 a 500 | Dressed, 124 per ct. ad val. | 400 |  | 500 |  | $400 a 500$ | Dressed, $12 \frac{1}{2}$ per ct. nd val. |
| Glass, American................... 50 feet. | 275 |  | 300 |  | 275 a 300 | $\$ 3, \$ 350$, and $\$ 4$ per 100 feet. | 275 |  | 300 |  | $275 a 300$ | $\$ 3, \$ 350$, and $\$ 4$ per 100 feet. |
| Gunpowder-American . . . . . . . . . . 25 lbs. | 325 |  | 575 |  | $325 a 575$ | 8 cents per pound.. | 325 |  | 575 |  | 325 a 575 | 8 cents per pound.. |
| Euglish............... do. | 350 |  | 625 |  | 350 a. 625 | ...... do .......... | 350 |  | 625 |  | 350 a 625 | .....do ............ |
| Hides, Buenos Ayres...................lb.. | 12 | Aug. | 15 | Mar. | 13 a 143 | Free | 12 | Apr. | 18 | Dec. | $14 a \quad 14 \frac{3}{4}$ | Free |
| Hops. . . . . . . . .-.-................. do | 5 | Ang. | 9 | Mar. | 7 a |  | 4 | Apr. | 17 | Dec | $7 \frac{1}{4} a \quad 9 \frac{1}{6}$ |  |
| Indigo, Manilla . . . . . . . . . . . . . . . . . do. | 80 | Dec. | 130 | Mar. | $80 \times 127$ | 15 per cent. ad val. | 80 | Apr. | 140 | Dec |  | 15 per cent. ad val. |
| Iron-Scoteh pig ..................ton. | 4000 | July | 7000 | Jan. | 4979 a 5416 | \$10 per ton ........ | 3750 | Aug. | 5500 | Jan. | 41. $87 \begin{array}{llll}a & 45 & 21\end{array}$ | \$10 per ton ......... |
| Common English bar . . . . . . . . . do. . | 8500 | Sept. | 105 | Apr. | $9479 \times 5666$ | $\$ 30$ per ton | 8500 | Aug. | 9750 | Apr. | 8625 a 9021 | $\$ 30$ per ton ........ |
|  | 7 | Ang. | 8 | Jan. Apr. | $\begin{array}{lll}7 & a & 74 \\ 6\end{array}$ | 3 cents per pound | 6 | Aug. | 8 | Jan. | $6 a \quad 7$ | 3 cents per pound.. |
| Leather hemlock.................... do | 15 | Dec. | 24 | Mar. | 17 a 21 | 26 per cent. ad val | 16 | Jan. | 22 | Oct. | $184 a \quad 19 \frac{1}{2}$ | 25 per cent. ad val. |
| Liquors-Cognta brandy . . . . . . . . . . gall... | 137 | Mar. | 175 | Jan. | 138 a 1 66 | 63 cts. per gallon*. | 137 | Jan. | 175 | Nov. | $151 a 164$ | 63 cents per gallon* |
| domestic whiskey . . . . . . . . do | 20 | June | 48 | Mar. | $35 . a 38$ | 57 cts. per gallon*.. | 30 | July | 43 | Nov. | $35 \frac{1}{4} a \quad 374$ | 57 cents per gallon* |
| HoiassesASVep Orleans ..... . . . . . . . do | 32 | May | 45 | Nov. | 36 a 388 | 5 cents per gallon.. | 88 | Oct. | 45 | Jan. | $36 a \quad 38$ | 5 cents per gallon.. |
| ( Minscovado. . . . . . . . . . . . . . do | 28 | May | 45 | Nov. | $34 a \quad 37$ | ...... do ........... | 27 | Feb. | 42 | Jan. | 334 a 35t | . . . . do |
| ser.stioulifuranity. | 25 | June | 45 | Jan. | 33 a , 36 | . do . . . . . . . . . . | 27 | Apr. | 40 | Jan. | 294 3 31 | . .do ...-. . |


|  | 6 1.1 |  | ${ }^{7} 6$ |  | $\begin{array}{rrr}6 & a & 7 \\ 11 & a & 16\end{array}$ | 5 conts per pound． | 11 | July ${ }^{\text {Dec．}}$ | $\begin{gathered} 7 \\ 16 \end{gathered}$ | Jan. Jau. |  | 5 cents per porand．． ．．．．．．do ．．．．．．．．．．．．． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores－Spirits turpentine．．．．．．．．．gall．． | 30 |  | 160 |  | $\begin{array}{lll}11 & a & 16 \\ 38 & a\end{array}$ | Free | 28 | Sept． | 16 | Dec． | 3085 33 | Free ．．．．．．．．．．．．．．．． |
| Naval stores－Spirits turpentine．．．．．．．gal．． | 130 137 | Juy | 187 | Apr． | $165{ }^{\text {a }}$ a 172 | Free | 137 | May | 200 | Dec． | 162 a 171 | Free |
| Oils－Whale ．．．．．．．．．．．．．．．．．．．．．gall．． | 28 | July | 47 | Feb． | $34 \pi 35$ | 15 cents per gallon． | 30 | Mar． | 35 | Sept． | －319 3 324 | 15 cents per gallon． |
| Sperm，summer．．．．．．．．．．．．．．．．．do．．． | 83 | Dec． | 90 | Feb． | $86 a \quad 82$ | 25 cents per gallon． | 78 | May | 97 | Dec． | $83 \ddagger$－ 85 | 25 cents per gallou． |
| Sperm，winter．．．．．．．．．．．．．．．．．do． | 91 | July | 100 | Feb． | $95 a \quad 96 \frac{1}{3}$ |  | 85 | Apr． | 110 | Dec． | 93 a 94 | ．．．．do |
| Olive．．．．．．．．．．．．．．．．．．．．．．．．．．．．．do | 80 | June | 112 | Dec． | $94 a \quad 98$ | 20 cents per gallon． | 100 | June | 120 | Nov． | 108 a 113 | 20 cents per gallon． |
| Linseed ．．．．．．．．．．．．．．．．．．．．．．．．do． | 71 | Nov． | 103 | Mar． | $82 a r 83$ | 25 cents per gallon－ | 70 | June | 86 | Oct． | $78 \quad \begin{aligned} \\ 8\end{aligned}$ | 25 cents per gallon． |
| Painte，red lcad．．．．．．．．．．．．．．．．．．．．．．．．．． 1 lb | 8 | Jan． | 10 | Dec． | $8 \pm a \quad 9 \frac{1}{3}$ | 5 cents per pound．． | 8 |  | 9 |  | 8 a 9 | 5 cents per pound．． |
| Provisions－Pork；mess ．．．．．．．．．．．．．．．．．bbl | 1600 | May | 2450 | Feb． | 2058 a 2158 | 2 cents per pound．． | 1650 | Mar． | 2550 | Oct． | 2079 a 2196 | 2 cents per pound．． |
| Pork，prime．．．．．．．．．．．．．．do． | 1150 | Nov． | 1900 | Feb． | $1516 a 1612 \frac{1}{2}$ | ．．．．．do | 1250 | Mar． | 1950 | Oct． | 1560 a 1646 | ．．do ．．．．．．．．．．．． |
| Beef，mess ．．．．．．．．．．．．．．do | 1100 | Nov． | 1500 | Apr． | 1283 a 1416 | do | 1400 | Mar． | 1600 | Dec． | 1446 a 1493 | do |
| Beef，prime ．．．．．．．．．．．．．do | 750 | Nov． | 950 | Sept． | 808 a 888 | do | 900 | Jan． | 1300 | Oct． | 1091 a 1125 | ．．．．．do ．．．．．．．．．．．． |
| Smoked hams．．．．．．．．．．．．．．lb | 9 | May | 15 | Mar． | $11 \frac{1}{3} a$ 13： | 3 cents per | 10 | Mar． | 15 | Nov． | $11+8$ | 3 cents per pound．． |
| Itard．．．．．．．．．．．．．．．．．．．．．．do． | 6 | May | 1.5 | Feb． | 9 a a 11 है | ．．．．．．do． | 7 | Mar． | 15 | Dec． | 9＊a 11䨖 | ．．．．．．do ．．．．．．．．．．．． |
| Butter ．．．．．．．．．．．．．．．do | 12 | May | 24 | Mar． | $168^{2} \times 19 \frac{1}{3}$ | 5 cents per pou | 17 | July | 27 | May | 19 a 21 | 5 cents per pound．． |
| Cheese．．．．．．．．．．．．．．．．．．． do | 7 | Aug． | 12 | May | 83a 108 | 9 cents per pou | 6 | June | 10 | July | $7 a \quad 9$ | 9 cents per pound．． |
| Rice，ordinary | 312 | May | 500 | Nov． | 380 a 422 | Free | 325 | Mar． | 537 | Aug． | 404 a 467 | Free |
| Salt－Liverpool ．．．．．．．．．．．．．．．．．．sac | 120 | May | 262 | Feb． | $193 a 206$ | 10 cents per bushel． | 162 | May | 237 | Jan． | $190 \begin{aligned} & 1901\end{aligned}$ | 10 cents per bushel． |
| Turk＇s island．．．．．．．．．．．．．．．bush | 31 | June | 43 | Feb． | 3790394 |  | 33 | May | 50 | Nov． | $39 a \quad 40$ | …．do ．．．．．．．．．．．． |
| Seeds－Ciover ．．．．．．．．．．．．．．．．．．．．．．．．．． － $\mathrm{lb}^{\text {b }}$ | 7 | June | 14 | Mar． | 91， $11 \frac{11}{4}$ | 15 per cent．ad val． | 10 | Feb． | 13 | Apr． | 109a $12 \frac{1}{2}$ | 15 per cent．ad val． |
| Timothy ．．．．．．．．．．．．．．．．．．tietce． | 1250 | June | 1850 | Apr． | $1472 a 1586$ | ．．．．．．do | 1400 | Apr． | 2000 | Oct． | $15 \frac{14}{174}$ | do ．．．．．．．．．．．． |
| Sheetings－Russia white．．．．．．．．．．．．．piece．． | 1150 | Jan． | 1175 | Apr． | 1171 | 22 per cent．ad val＊． | 1100 | Dec． | 1175 | Jan． | 1131 a 1160 | $21 \frac{1}{2}$ per cent．ad val． |
| Russia brown．．．．．．．．．．．．．do．．． | 1000 | Nov． | 1075 | Apr： | 1041 a 10 \％ 1 | ．．．．． do $^{*}$ ．．．．．．．． | 900 | Dec． | 1000 | Jan． | 941 a 970 | do ．．．．．．．．．． |
| Seap－New York．．．．．．．．．．．．．．．．．．．．．．lb．． | 5 |  | 6 |  | $5 a r 6$ | 4 cents per poun | 5 | Jan． | 6 | Jan． | 5 a | 4 cents per pound．． |
| Castile．．．．．．．．．．．．．．．．．．．．．．．do． do $^{\text {d }}$ | 12 |  | 14 |  | $12 a \quad 14$ | do | 12 |  | 14 |  | $12 a r 14$. | F．．．．do ．．．．．．．．．．． |
| Spices－Pepper ．．．．．．．．．．．．．．．．．．．lb． | 6 | Dec． | 8 | Feb ． | $71-6 a \quad 7 \frac{1}{4}$ | Free | 6 | Jan． | 9 | Dee． | $7{ }^{7} a \quad 7 \frac{1}{3}$ | Freo ．．．．．．．．．．．．．．． |
| Nutmegs ．．．．．．．．．．．．．．．．do． | 116 | Sept． | 135 | Mar． | $118 \frac{1}{\frac{1}{2} a} 124{ }^{1}$ | Free | 100 | May | 122 | Nov． | $107 \frac{1}{2} a 116$ |  |
| Spirits－Jamaica rum．．．．．．．．．．．．．．．gall． | 112 |  | 150 |  | $112 a 150$ | 57 cents per gallon＊ | 112 | May | 170 | Nov． | $\begin{array}{ccccc}1 & 14 & a & 1 & 53 \\ 1 & 15 & a & 1 & 25\end{array}$ | 57 cents per gallon＊ |
| Gin，Holland．．．．．．．．．．．．．．．．do．．． | 115 |  | 125 |  | $115 \begin{array}{lll}15 & 1 & 25 \\ 50\end{array}$ | …的 ．．．．．．．．．．． | 110 | Jan． | 125 |  | $\begin{array}{rrrrr}15 & a & 1 & 25 \\ 6 & a & & 7\end{array}$ | 2t cents per pound． |
| Sugars－New Orleans ．．．．．．．．．．．．．．．．．．${ }^{\text {lb }}$ ． | 5 | July | 8 | Dec． | 54a ${ }_{6}$ | $2 \frac{1}{3}$ cents per pound． | 6 | Jan． | 8 | Dec． |  | $2 \pm$ cents per pound． |
| Cuba ．．．．．．．．．．．．．．．．．．．．．．．．．do． | 6 | July | 9 | Nov． | $6 \mathrm{y} a \quad 78$ | …．．do ．．．．．．．．．．．． | 6 | Jan． | 9 | Dee． | 64a ${ }^{7 \frac{1}{8}}$ | …．．do ．．．．．．．． |
| Loaf ．－．．．．．－．．．．．．．．．．．．．．．．．do | 15 | July | 16 | Nov． | $15 a \quad 16$ | 12 cents per pound | 15 |  | 16 |  | $15 a c$ | 12 cents per pound． |
| Tallow，American．．．．．．．．．．．．．．．．．．．．do | 9 | July | 12 | Apr． | 1015 1073 |  | 8 | May | 12 | Dec． |  |  |
| Teas－Young Hysou．．．．．．．．．．．．．．．．．．．do | 27 | Oct． | 87 | Mar． | 36 a | Free $\dagger$ | 27 | May | 87 | Dec． | 29 a 87 | Free＋．．．．．．．．．．． |
| Souchong ．．．．．．．．．．．．．．．．．．do | 20 | Oct． | 40 | Mar． | $23 a 38$ | Free $\dagger$ | 20 | Jan． | 35 | Dec． | 20 a 35 | Free $\dagger$ |
| Imperial ．．．．．．．．．．．．．．．．．．．．．． do | 55 | Oct． | 110 | Mar． | 55 a 1070 | Free $\dagger$ | 55 |  | 100 |  | $55 a 100$ | Free $\dagger$ |
| Tobacco－Kentucky ．．．．．．．．．．．．．．．do．．． | 3 | Oct． | 9 | Mar． | $4 \frac{1}{2} a \quad 8 \frac{1}{2}$ |  | 4 | Jan． | 13 | Dec． | 4年a 10 ${ }^{\text {a }}$ |  |
| Manufactured，No．1．．．．．．．do．．． | 15 |  | 17 |  | $15 a \quad 17$ | 15 per cent．ad val． | 14 | Apr． | 18 | Dec． | $14 \frac{17}{2}$ a | 15 per cent．ad val． |
| Whalebone，slab．．．．．．．．．．．．．．．．．．．．．．do | 14 | July | 28 | Feb． | 21 | $12 \frac{1}{2}$ per cent：ad val． | 17 | Apr． | 22 | Oct． | 197 a 20 | $12{ }^{1}$ per cent．ad val． |
| Wine－－Port．．．．．．．．．．．．．．．．．．．．．．．．．．． gall．． | 80 | Oct． | 250 |  | $87 a 250$ | 15 cents per gallon． | 60 | Sept． | 250 | Jau． | $68 \downarrow$ 1 193 | 15 cents per gallon． |
| Madeira ．．．．．．．．．．．．．．．．．do | 100 |  | 225 |  | $100 a 225$ | 25 cents per gallon． | 80 | Sept． | 300 | Dec． | $98 \frac{1}{8} a \quad 235$ | 25 cents per gallo ． |
| Claret ．．．．．．．．．．．．．．．．．．cask． | 1200 | Dec． | 1800 | $J \mathrm{an}$ ． | 1383 a 1766 | 3 cents per gallon．． | 1200 | Jan． | 2500 | Dec． | 1300 a 1850 | 3 cents per gallon ．－ |
| Wool－Common ．．．．．．．．．．．．．．．．．．．．．．．．ib． | 28 | Dec． | 50 | Jan． | $39 \quad 48$ | 4 cts．per lb．and 32 per cent．ad val． | 28 | Jan． | 40 | Dec． | 284 ${ }^{4} a$ | 4 cts ．per lb．and 30 per cent．ad val． |
| 3.4 blood |  |  |  |  |  |  | 32 | Jan． | 45 | Dec． | 32 Ra 36交 |  |
| Merino | 37 | Dec． | 68 | Jan． | 48 星a 65 |  | 37 | Jan． | 55 | Dec． | $37 \rightarrow$ a 39 | do |
| Pulled，No．1．．．．．．．．．．．．．．．．．．．d．do | 30 | Dec． | 50 | Jan． | $40+5$ 44 $\frac{1}{8}$ |  | 30 | Jan． | 45 | Dec： | $331 \begin{aligned} & \text { a } \\ & \\ & \end{aligned}$ | do |

## ＊Same as 1829－＇30，whlch see．

The range of prices at New York for thivty nine years-Continued.

| Articles. | year 1839. |  |  |  |  |  | year 1840. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest. |  | Highest. |  | Average prices. <br> $\$ 717 a \quad \$ 743$ | $\frac{\text { Duties. }}{50 \text { cents per cwt } \ldots}$ | Lowest. |  | Highest. |  | $\frac{\text { Average prices. }}{\$ 524 a \$ 535}$ | Duties. |
| Breadstuffs-Wheat flour............bbl. | \$5 75 | Oet. | \$9 32 | Fcb. |  |  | \$4 62 | June | \$6 50 | Feb. |  | 50 cents per cwt.... |
| Rye flour..............do. | 400 | Oct. | 575 | Feb. | $477{ }^{4} 4{ }^{4} 90$ | Frce .............. | 225 | May | 400 | F Fb: |  |  |
| Cornmeal .............do. | 381 | Mar. | 437 | Junc | $402 a 406$ | Frec | 275 | May | 400 | $\mathrm{F}^{\prime} \mathrm{Cb}$ b. | $\begin{array}{llll}318 & 3 & 327\end{array}$ | Free ............. |
| Wheat, prime. ..........bush | 115 7 | $\begin{aligned} & \text { Nov. } \\ & \text { Nov. } \end{aligned}$ | 137 125 | Supt. | $1 \begin{aligned} & 192 \\ & 96 \\ & 96\end{aligned}$ | 25 cents per bushel. | 5 | July | 125 | $F \in b \text {. }$ |  | 25 cents per busbel. |
| $\begin{aligned} & \text { Ryo, northern ................................. } \\ & \text { Oats, northern ....... } \end{aligned}$ | 75 30 | Now. | 125 | $\begin{aligned} & \text { Jan. } \\ & \text { Jan. } \end{aligned}$ | $96 a$ $42 a$ | 10 conts per bushel. | $\begin{aligned} & 51 \\ & 24 \end{aligned}$ | Aug. | 70 43 | $\begin{aligned} & \text { Feb. } \\ & \text { Feb. } \end{aligned}$ | $\begin{array}{ll}59 a & 607 \\ 29 a & 39\end{array}$ | 10 cents per bushel. |
| Corn, nortbern...........do | 75 | Dec. | 98 | F'cb. | 85さ ${ }^{\text {a }}$ 87 ${ }^{\text {a }}$ | Free .............. | 46 | Dec. | 63 | Feb. | $56 a \quad 58$ | Free .............. |
| Candles-Mould ............................... | 15 |  | 16 | Feb. | 15 … | 5 cents per pound. | 11 | May | 15 | Oct. | 12 a $13{ }^{\text {a }}$ | 5 cents per pound.. |
| Sperm.................do. | 35 60 | Feb. | $4{ }^{41}$ | May | ${ }_{7}^{39} a^{4} 80$ | 8 cents per pound. - | ${ }^{36}$ | Aug. | 4.1 | Dcc. | $388_{1}^{2} n,{ }^{401}$ | 8 cents per pound .. |
| Coal-Anthracite ....................ton. | 650 |  | ${ }^{9} 00$ |  | ${ }_{7}^{7} 333 \begin{array}{llll}10 & 87\end{array}$ | © cents per bushel.- | 600 |  | 850 | Ma | $642 \times 1781$ |  |
| Liverpool chaldron | 800 | Aug. | 1150 | Nov. | $10 \begin{array}{llllll}10 & a & 10 & 31\end{array}$ | F.....do ............ | 700 | ${ }^{\text {July }}$ | 1100 | Jan. |  | .....do |
| Coffee-Brazil ................................. | $\begin{gathered} 9 \\ 12 \end{gathered}$ | Dec. | - 12 | Apr. | $\begin{array}{ccc}10 & a & 11 \\ 12 & a \\ 13\end{array}$ | Free | 9 | ${ }^{\text {July }}$ | 12 | Oct. |  | Free |
| Copper-1'ig .............................do | 16 | July | 18 |  | $17 \times 18$ | Free | 17 | Jan. | 20 | Nov: | 1790 | Free |
| Sheathing ..................d. do. | 23. | Feb. | 26 | June | $24 a r$ | Free | 23 | Sept. | 26 | May | $24 a 25$ | Free |
| Cotton, middling, uplimd.............. do. | 11 | Sepi. | 16 | May | $13 a \quad 1313$ | 3 cents per poun | 8 | Mar. | 10 | Sept. | $88{ }^{81}{ }^{\text {a }}$ | 3 cents per pound.. |
| -Dry cod....................cre.ct | ${ }_{12}^{2} 62$ | Dec. | 437 1469 | June | 369 13 13 | \$1 per quintal | 175 | Aug. | 300 | Mar. | ${ }^{2} 44 \mathrm{a} 258$ | \$1 per quintal..... |
| Flax-Russian ........................lb |  |  | ${ }^{14} 62$ |  | $1{ }^{7}{ }^{7} \times 10$ | F120 per |  | June |  | Dec. |  | \$150 per barrel. |
| American......................do. | 7 |  | 8 |  | $7{ }^{7} 8$ | Free | 6 | Feb. | 8 | Oct | 612 | Free |
| Fruit-Rasins.....................box | 115 | Jan. | 165 | June | 130 a 135 | Free | 125 | May | 242 | Nov. | $151 a 153$ | Freo |
| Figs, Smyraa................lb | 8 | Mirr | 1.5 | June |  | Free |  | May | 13 | Jan. | ${ }_{6}^{6}$ a 11 | Free |
|  | 5 | Dee. | 15 | June | $8 \frac{1}{6} a \quad 14 \frac{1}{b}$ | Fre |  | Jan. | 16 | Dec. | 7 a 11t | Free ............. |
| urs, beaver, northern ....:. . . . . . . . . do | 4 |  |  |  | $4 a \quad 5$ | Dressed, 12 t per ct. ad val. | 300 | Aug. | 500 | Jan. | $300 a 400$ | Dressed, $12 \frac{1}{3}$ per ct. ad val. |
| lass, American .................. . 50 feet | 275 |  | 300 |  | 275 a 300 | $\$ 3, \$ 350$, and $\$ 4$ per | 275 |  | 300 |  | $275 a 300$ | \$3 $\$ 350$, and 84 per 100 feet |
| Gunpowder-Anerican .............. $25 \mathrm{lbs} .$. | 325 |  | 575 |  | $325 a 575$ | 8 cents per pound.. | 275 |  | 500 |  | $300 a 500$ | 8 cents per pound.. |
| English ................... do | 350 |  | 625 |  | $350 a 625$ |  | 73 |  | 75 |  | 73 a 75 | 8 centsper pouna.. |
| Hides, Buenos Ayres ..................ib | 14 | June | 17 | Feb. | $14 \frac{8}{8} a \quad 15 \frac{3}{3}$ | Fre | 13 | Mar. | 17 | Dec. | 14 ta | Free |
| Hops.............................. Indigo | 15 | Juno | 1 28 | Dec. | ${ }^{15 \frac{1}{2} a}$ |  | 1.8 | Jan. | 62 | July | 36 a 39 |  |
| Indigo, Manilla.....................do. | 3790 |  | 3. 50 | ${ }_{\text {Oct. }}^{\text {Opr. }}$ |  | 1.5 per cent, ad val. \$1.0 per ton | 80 3250 | June | $\begin{array}{r}150 \\ 40 \\ \hline 00\end{array}$ | Jan. |  | 15 per cent. ad val. |
| Common buglish bar.......... do. | 8250 | Sept. | . 9500 | Apr. | $8771 . a 8917$ | \$30 per ton | 7000 | Aug. | 8250 | Jan | $7417 a 7708$ | ${ }_{\text {W }}{ }^{3} 0$ per ton |
|  | ${ }^{6}$ |  |  |  | $6 a \quad 7$ | 3 cents per pound | 6 |  | 7 |  | $6 a>$ | 3 couts per pound.. |
| Leather, lemulock -..................do. | 17 | Dee. | 25 | Feb. | $21 a \quad 22 \frac{1}{4}$ | 24 per cont. ad val | 17 | Jan. | 22 | Dec. | 18 a 1793 | 23 per cent. ad yal. |
| Liquors-Cognac brandy ............gali | 162 |  | 175 |  | $162 a 175$ | 63 ceuta per gallon * | 162 | Apr. | 185 | Dec. | 163 a 17 | 63 cents per gallon* |
|  | 28 | Nov. | 46 | Feb | 36 a | 57 ceuts per gallon * | 21 | July | 30 | lieb. | $24 \pm a$ 25: | 57 cents per gallou* |
| Molasses-New Orleans............. do | 26 | Dec. | 36 | Sept. | $\begin{array}{lll}34 & a & 35 \\ 35\end{array}$ | 5 cents per galion.. | 20 | July | 30 | Sept. | $24 \frac{1}{2} a$ 27\% | 5 cents per gallon.. |
| Digitized for Muscovado................ do... | 23 | Dec. | 35 | June | $31-a \quad 322$ | do | 21. | Aug: | 29 | Oct. | 24şa $26 \frac{1}{3}$ | .....do |
|  | ${ }_{5}^{23}$ | Dec. | 33 | June |  |  | 18 | July | 25 | Jan. | $20{ }_{5}^{\frac{1}{3} a} 0$ |  |
|  |  | Jaṇ. |  | June |  | 5 cents per pound.. |  |  |  |  | $5 a 6$ | à cents per pound.. |


| Nails-Wrought ......... . . . . . . . . . .do.... Naval storey-Spirits turpentine.....gall.. | 11 | Jan. | 16 | Apr. | $\begin{array}{lll}12 & a & 15 \\ 33 & a & 34\end{array}$ | 5 cents per pound.. ${ }^{\text {Freg........... }}$ | 12 | Oct. | - $\begin{array}{r}15 \\ \hline 5\end{array}$ | Nov. | $\begin{array}{ll} 12 a & 15 \\ 268 a & 28 \frac{1}{2} \end{array}$ | 5 cents per pound.. Free |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval store-Sosin, common..........bbl.. | 162 | Dec. | 200 | Apr. | $180 a 186{ }^{3}$ | Free | 125 | Oct. | 162 | Jan. | 142 a 159 | Free . . . . . . . . . . |
| Oids-Whale . . . . . . . . . . . . . . . . . . . . .gall. . | 27 | Dec. | 38 | May | 32 a $33+$ | 15 cents per gallon. | 29 | Apr. | 33 | May | 2983 | 15 cents per gallon. |
| Sperm, fall . . . . . . . . . . . . . . . . do | 95 | Jan. | 115 | Nov. |  | 25 cents per gallon. | 98 | July | 110 | Dec. | 1018104 | 25 certs per gallon. |
| Sperm, winter . . . . . . . . . . . . . . do | 105 | Mar. | 125 | Oct. | $1151{ }^{\frac{1}{2} a} 17$ | -.-. do | 110 | Aug. | 122 | Dec. | 1123 l $13 \frac{3}{2}$ | ..... do ........... |
| Linseed . . . . . . . . . . . . . . . . . . . . do | 57 | Dec. | 90 | Apr. | $74 \frac{1}{3} a \quad 76 \frac{1}{4}$ | do | 56 | Jan. | 85 | Sept. | $67 \frac{1}{3} a{ }^{7}$ | do ............ |
| Olive . . . . . . . . . . . . . . . . . . . . . . . do | 85 | Dec. | 125 | Apr. | $103 a 108$ | 20 cents per gallon. | 85 | Jan. | 135 | Dec. | $106 a r 11.2$ | 20 ceuts per gallou. |
| Paints, red lead ......................... 16 | 7 | July | 9 | Feb. | 7ta 8 ${ }^{\frac{3}{3}}$ | 5 cents per pound. | 7 |  | 8 |  | $7 \begin{array}{llr}7 & 8\end{array}$ | 5 cents per pound. |
| Provisions-Pork, mess............... . ${ }^{\text {bbl.. }}$ | 1450 | Dec. | 2350 | Jan. | $19000 \times 1971$ | 2 cents per pound. | 1300 | Dec. | 1600 | Oct. | 1453 a 1.508 | 2 cents per pound.. |
| Pork, prime . . . . . . . . . . . do. | 1100 | Dec. | 1900 | Jan. | 1501 a 1591 | .... do do | 1050 | Jan. | 1400 | Oct. | 1229 a 1287 |  |
| Bcef, mess................ do | 1250 | Dec. | 1600 | Jan. | 1458 a 1504 | do | 975 | Dec. | 1475 | Sept. | $1285 a 131.9$ | do |
| Beef, prime.............. do | 850 | Dec. | 1200 | Jan. | 1079 a 1112 | do | 600 | Nov. | 1050 | Scpt. | 873 a 900 | ..... do ........... |
| Smoked lams. . . . . . . . . . . . ${ }^{\text {l }}$ | 10 | Sept. | 14 | Jan. |  | 3 cents per pound. |  |  |  |  |  | 3 cents per pound. |
| Lard. . . . . . . . . . . . . . . . . . do | 8 | Dec. | 15 | Jan. | $11 a \quad 122^{\frac{2}{3}}$ | ..... . do ..... | 7 | Jan. | 12 | Oct. | 91201 | .... do do.......... |
| Butter | 12 | Nov. | 25 | Jan. | 17\% ${ }^{2} \mathrm{O}$ 201 | 5 cents per pound.. | 12 | July | 21. | Dec. | $16 \frac{1}{2} a \quad 18 \frac{1}{2}$ | 5 cents per pound.. |
| Cbeese . . . . . . . . . . . . . . . d | 8. | Nov. | 12 | July | $8 \frac{1}{5}$ a 10 | 9 cents per pound.. | 5 | Sept. | 9 | Feb. | $6{ }^{2} a \quad 7 \frac{2}{8}$ | 9 cents per pound.. |
| Rice, ordinary | 300 | Dec. | 500 | Mar. | $415 a 458$ | Free | 275 | Jau. | 400 | Sept. | - 325 a 351 | Free . . . . . . . . . . . |
| Salt-Liverpool . . . . . . . . . . . . . . . . . . sack | 144 | Dec. | 215 | Apr. | 1 69ta 179 | 10 cents per busbel | 140 | Nov. | 175 | Aug. | $149 a 156$ | 10 cents per busbel. |
| Turk's island.................. . . bush. | 35 | Dec. | 42 | May | 37 a . 37 ${ }^{\frac{2}{3}}$ |  | 32 | Mar. | 36 | May | $34 \frac{1}{4} a \quad 35$ | if...do ........... |
| Seeds-Clover . . . . . . . . . . . . . . . . . . . . . .lb. | 21. |  | 22 |  | $21 a-22$ | 15 per cent. ad yal. | 9 | Dec. | 15 | Apr. | 12 a 1218 | 15 per cent. ad val. |
| Timothy ........ .-. . . . . . . . .tierc | 1800 |  | 1800 |  | 1800 | .....do | 1350 | Feb. | 1600 | May | 1450 a 1537 | .... do ........... |
| Soap-New York . . . . . . . . . . . . . . . . . ib | 5 | Jan. | 6 |  | 6 | 4 cents per pound. | 4 | Apr. | 7. | Bray | 47 6 64 | 4 ceuts per pound.. |
| Castile.. | 12 | Jan. | 14 | Mar. | 124 ar 134 | .....do do | 11 | June | 13. | Jan. | $11 \stackrel{1}{4}$ 12 | .....do. |
| Spices-Peppei | 8 | Dec. | 10 | Apr. | 84 | Free | 7 | Jau. | 8 | Dec. | $7 a \quad 7 \frac{1}{4}$ | Free |
| Nutmegs | 92 | Nov. | 118 | Jan. | $99 \frac{1}{2} a 106 \frac{1}{2}$ | 1 r ree | 80 | Apr. | 95 | Feb. | $83 \ddagger \mathrm{a}$ | Freo |
| Spirits-Jamaica rum. ................g.ga | 125 |  | 160 |  |  | 57 cents per gallon t\| | 125 | Jan. | 175 | Aug. | 142 a 170 | 57 cents per galiou $\dagger$ |
| Gin, Holland................. do | 110 | June | 120 | Feb. | 113 a 117 | $\ldots .$. do $\dagger . . . . . . . . .$. | 110 | Jan. | 115 |  | 112 a 115 | ..do $\dagger$.......... |
| Sheetings-Russia white........... . piece. . | . 1100 |  | 1150 |  | $1100 a 1150$ | 21 per cent. ad yal. | 1050 | July | 1150 | Jan. | $\begin{array}{rrrr}10 & 71 & a & 11 \\ 81\end{array}$ | $20 \frac{1}{6}$ per cent. ad val. |
| Russia brown ...... ...... do. | 875 | Jan. | 950 | Dec. | 891 | -.....do | 850 | June | 1000 | Jan. | 869 a 921. | ..... do ........... |
| Sugars-New Orleans . . . . . . . . . . . . . . Ib | 6 | Oct. | 8 | Mar. | $6 a \quad 7{ }^{6}$ | 24 cents per pound | 4 | Mar. | 8 | Nov. | $5 a \quad 64$ | 24 cents per pourd. |
| Cuba ......................... do | 6 | Oct. | 9 | Jan. | $6 a$, 7 ${ }^{\text {a }}$ | . do | 4 | May | 7 | Nov. | $5 \frac{1}{3} a \quad 6 \frac{1}{3}$ | do |
| Loaf | 15 |  | 16 |  | $15 a \quad 16$ | 12 cents per pound. | 11 | June | 15 | Jan. | $11 \frac{1}{3} a$ 138 | 12 cents per poand. |
| Tallow-American | 9 | Dec. | 13 | Jan. | 11712 |  | 8 | May | 10 | Oct. | $88_{3}^{4} a$ 8i |  |
| Foreign | 10 | Dcc. | 12 | June | 11 a 117 | 1 cent per | 7 | Aug. | 11 | Jın. | $7 \frac{1}{2} a \quad 8 \frac{1}{2}$ | 1 cent per pound... |
| Teas-Young Hysou.................. do | 37 | Dec. | 30 | Oct. | 381 a 88. | Frce $\dagger$ | 35 | Apr. | 100 | Dec. | $46 \pm a \quad 89$ |  |
| Souchong. | 20 |  | 35 |  | 20 a 35 | Free | 20 | Jan. | 88 | Dec. | 37 a 54 | Free $\dagger$.............. |
| Imperial | 55 |  | 100 |  | $55 a 100$ | Free | 50 | Apr. | 105 | Dec. | 55 a 99 | Freet.............. |
| Tobacco-Kentucky | 8 | Jen. | 16 |  | $10 \times 16$ | Free | 3 | June | 15 | Jan. | $5 a \quad 12$ | Free . . . . . . . . . . . |
| Manufactured, No. | 15 | Feb. | 23 | Oct. | 19 a . 22 | Free | 11 | June | 18 | Jan. | $11 \frac{15}{6} a$ |  |
| Whalebone, slab ...................... . do | 18 | Jau. | 20 | Aug. | $19 a \quad 198$ | $19 \frac{1}{2}$ per cent. ad val. | 19 | Jan. | 23 | May | 194. | $12 \pm$ per cent. ad val. |
| Wiue-Port . . . . . . . . . . . . . . . . . - . - . gall | 60 |  | 200 |  | 60 a 200 | 15 cents per gallon. | 55 | July | 200 | Jaia. | $57 \times 1785$ | 15 cents per gallon. |
| Madeira. - .-. . . . . . . . . . . . . do | 100 |  | 300 |  | $100 a 300$ | 25 cents per gallon. | 80 | Aug. | 300 | Jin. | $90 a^{9} \quad 250$ | 25 cents per gailon. |
| Claret. . . . . . . . . . . . . . . . . . . cask | 15 |  | 25 |  | $15 a r$ | 3.cents per gallon.. | 1200 | Nov. | 2500 | Jan. | $1450 a 2383$ | 3 cents per gallon.. |
| Wool-Common .... . . . . . . . . . . . . . . . . b . . | 37 |  | 40 |  | $37 a \cdot 40$ | 4 cents per lb. and 28 per ct. ad val. | 20 | July | 35 | Jan. | $26 a 30$ | 4 cents per 1 b . and 26 per et. ad val. |
| $3-4$ blood | 40 | Jan. | 50 | July | 42+ $a$. $47 \frac{1}{3}$ | ..... do ........... | 25 | July | .37 | Dec. | $30 \geq 3 \cdot 34$ | ...... do do......... |
| Merino......................... do. | 45 | Feb. | 55 | Oct. | $47 \pm$ a 55 | do | 30 | July | 45 | Dec. | 374041 | do |
| Pulled, No. 1................... . do | 40 |  | 45 |  | 40 a a | do | 27 | Aug. | 30 | Jan. | $27 \frac{1}{2} a \quad 29$ | do . . . . . . . . . |

The range of prices in New York for thirty-nine years-Continued.




$\ldots \quad$ YEAR 1845.

| - A | y Ear 1845. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest. |  | Highest. |  | Average. | Duties: |
| Breadstuffs-Wheat flour, Genesee.... bbl. . | \$4 31 | Aug. | \$7. 00 | Dec. | \$491a\$496 | 70 cents per cwt |
| , Rye flour...............do... | 287 | Aug. | 450 | Dec. | $329 a 343$ |  |
| Corn meal . . . . . . . . . . . . do | 231. | Ang. | 425 | Dec. | $260 \begin{array}{lll}2 & 21\end{array}$ | 20 cents per cwt |
| Wheat, western........ . bush.. | 85 | Oct. | 140 | Dec. | $100 \begin{array}{lll}108\end{array}$ | 25 ceuts per bushel. |
| Rye, northern........... ${ }^{\text {do... }}$ | 63 | July | 83 | Dec. | 68 a 69 | 15 cents per bushel. |
| Oats, northern . . . . . . . . . do... | 29 | May | 51 | Dec. | $37 \frac{1}{2} a \quad 38 \frac{1}{2}$ | 10 cents per bushel. |
| . Corn, northern......... do... | 45 | June | 85 | Dec. | 53a, 56 | $\cdots$. ${ }^{\text {d do }}$ |
| Candles-Mould......................... ${ }^{\text {lb }}$. | 9 | Dec. | 12 | Jan. | $\begin{array}{rcc}9 & a & 11 \frac{1}{4} \\ 27\end{array}$ | 4 cents per pound |
| Sperm...................... do. | + 27 | Dec. | 630 | Jan. | ${ }^{27} \begin{aligned} & 27 \\ & 83\end{aligned}$ | 8 cents per pound |
| Cosl-Anthracite . . . . . . . . . . . . . . . . ton.. | . 450 | Aug. | 600 | Jan. | 483 | \$175 pertow |
| Liverpool................. ehaldron.. | 800 | Dec. | 1050 | Jan. | 914 a 947 | ..... do do |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . . . $1 \mathrm{lb} .$. | 5 | July | 8 | Oct. | $6 a \quad 77 \frac{1}{2}$ | Free in Amoships. |
| Java. . . . . . . . . . . . . . . . . . . . do do | 7 | July | 9 | Dec. | $7 \frac{3}{4} a$ - $8 \frac{8}{4}$ | Free .. ${ }^{\text {- }}$. 気 |
| Copper-Pig . . . . . . . . . . . . . . . . . . . do | 16 | Nov. | 18 | Jau. |  | Free . ${ }^{\text {d }}$ - |
| Sheathing ................... do. | 20 | Jan. | 24 | Sept. | $22 a \quad 23 \frac{1}{2}$ | Free . |
| Cotton, middling....................... do | 4 | Mar. | 9 | Sept. | 53 a. 7 | 3 cent§ pefopun |
| Fish-Dry cod .........................cwt. . | 237 | July | 300 | May | $258 a \quad 267$ | \$1 pertcwiz-\% $\%$ |
| , Mackerel . . . . . . . . . . . . . . . . . . . . bbl. | 11. 50 | Apr. | 1400 | Dec. | 1241 a 1272 | \$1 50 pedibanvel |
| Fruit-Raisins ........................ box. | 220 | Dec. | 275 | Jan. | $243 a v 247$ | 2 and 3 cits. ger lb. |
| Figs, Smyına . . . . . . . . . . . . . . . . lb | 5 | June | 10 | Dec. | 7 7a 11 | 2 ceftstier pound. |
| Prunes, Bordeaux .... . . . . . . do | 8 | Juue | 18 | Jan. | $9 \begin{array}{lll}9 & 16\end{array}$ | 3 contoper pound.. |
| Flax-Russian ....................... do | 8 | Jan. | 11 |  | 9 a | \$2¢ perront |
| American..................... do | 6 | June | 8 | Jan. | $6{ }^{6} a \quad 71{ }^{7}$ | A |
| Furs, beaver, northern . . . . . . . . . . . . . . do | 200 | Apr. | 350 | Feb. | 279 a 333 | 5 per cent ad val.. |
| Glass, English crown:................. box. . | 350 |  | 400 |  | 350 a. 400 | $3 \frac{1}{\frac{1}{2}}$ to $12 x^{8}$ cents per square foot. |
| Gunpowder-American............. 25 lbs.. | 250 |  | 300 |  | 258 a 3.66 |  |
| English .................lb.. | 65 |  | 75 |  | $67 a \quad 738$ | 8 cents per pound. |
| Hides-Buenos Ayres: .-.............. do. | 11 | Jan. | 13 | June | 11才a 122 | 5 per cent. ad val. |
| Hops, first sort ....... | 1.2 | June | 33 | Dec. | $13 \frac{1}{4} a \quad 16 \frac{1}{2}$ | 20 per cent. ad val. |
| Indigo, Manilla............................ do | 50 | May | 90 | Sept. | $54 \cdot a \quad 87$ | 20 per cent. ad val. |
| Irou-Scoteh pig. . . . . . . . . . . . . . . . . . . ton.. | 3000 | Feb. | 5250 | May | $3716 a 3879$ | \$9 per ton.. |
| Common bar ................... do. do. | 6250 | Feb. | 8500 | May | $7354 a 7562$ | $\stackrel{\$}{2}$ per ton |
| Sheet, Russian....................lb | 11 | Feb. | 13 | Aug. | $11 \frac{1}{1} a \quad 12 \frac{1}{4}$ | $2 \frac{1}{4}$ cents per pound. |
| Lead, pig............................... do | 3 | Aug. | 4 | Dec. | $3 \frac{1}{2} a \quad 3 \frac{1}{2}$ | 3 eents per ponnd.. |
| Leather, hemlock ..................... do | 14 | Jan. | 16 | Aug. | 14 a 15 | 6 cents per pound. .t |
| Liquors-Cognac brandy ............ gall.. | 190 | July | 375 | June | $205 a 331$ | \$1 per gallon |
| Domestic whiskey . . . . . . . . do. | 20 | July | 28 | Dec. | 22 ta 231 | 60 eents per gallon - |
| Molasses-New Orleans............... do | 22 | Feb. | 37 | Apr. | $26 \frac{1}{2} \quad 29$ | 45 mills per pound. |
| for FRA Museovado . . . . . . . . . . . . . . . do... | 25 | Mar. | 35 | Apr. | $26 \ddagger 5$ 28 | ......do |
| for FRASMatanzas ...................... do. .. | 20 | Feb. | 30 | Apr. | 23 a , 25 | ...... do ... |

Year 1846.

| Lowest. |  | Highest. |  | Average. | Duties. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$400 | July | $\$ 600$ | Nov. | \$5 $04 a 4508$ | 70 cents per cwt |
| 300 | May | 437 | Jan. | 3 $32 \begin{aligned} & \text { a } \\ & 3\end{aligned}$ | .... do do........ |
| 256 | Sept. | 437 | Jan. | $341 \begin{array}{ll} \\ \\ \\ \end{array} 69$ | 20 cents per cwt |
| 80 | Sept. | 135 | Jan. | $105 a 112$ | 25 cents per bushel. |
| 6.3 | June | 80 | Jan. | 74 a 758 | 15 cents per bushel. |
| 28 | Sept. | 48 | Jan. | 39 a - 40 | 10 cents per bushel. |
| 55 | July | 80 | Oct. | $66 a .70$ | . ${ }^{\text {c. }}$ do do........... |
| 9 |  | 11 |  | - 9 a 11 | 4 cents per pound.: |
| 25 | Dec. | 28 |  | $26 a \quad 28$ | 8 cents per pound.. |
| 500 | May | 700 | Dec. | $529 a-616$ | \$. 75 per ton...... |
| 700 | Jan. | 837 | Aug. | $742 \begin{array}{llll}72 & 74\end{array}$ | . ${ }^{\text {c. }}$. do . . . . . . . . |
| 6. | Oct. | 8 | Jan. |  | Free in Am. ships.. |
| 8 | Mar. | 9 | Jnn. | 8 a |  |
| 16 | Jan. | 19 | June | 178 18 18t. | Free . . . . . . . . . . . . |
| 23 |  | 24 |  | $23 a r 24$ | Free |
| 6 | Tan. | 9 | Nov. | $7 \frac{1}{4} a \quad 7 \frac{1}{2}$ | 3 cents per pound.. |
| 250 | Sept | 306 | May | $277 \begin{array}{ll}2 & 288\end{array}$ | \$1 per cwt......... |
| 837 | Dec. | 1350 | Feb. | 1052 a 1077 | \$1 50 per barrel.... |
| 150 | Dec. | 225 | May | $200 \quad a \quad 207$ | 2 a 3 cts. per pound. |
| +8 | July | 14 | May | $8{ }^{8} \boldsymbol{a}$ | 2 cents per pound.. |
| *10 | Aug: | *12. | Nov. | 1098 | 3 cents per pound.. |
| 9 |  | 11 |  | 9 a | \$20 per ton . . . . . . |
| 7 | Jan. | 8 | July | 73 - $7 \frac{1}{8}$ |  |
| 200 | June | 325 | Jau. | $233 \begin{array}{lll}2 & 275\end{array}$ | 5 per eent. ad val.. |
| 262 | Mar. | 400 | Jan. | $276 a \quad 358$ | $3 \frac{1}{2}$ to 10 cents per square foot. |
| 250 |  | 300 |  | 250 a. 300 |  |
| 6.5 |  | 75 | Dec. | $65 a \quad 73$ | 8 cents por pound. |
| 11 | Nov. | 12 | Dec. | 112 | Free ..... |
| 9 | Sept. | 11 | Dec. | $9 \frac{1}{2} a \quad 104$ | Free .-.... |
| 11 | Nov. | 35 | Dec. | $17 a \quad 22 \frac{18}{17}$ | 20 per eent. ad ral . : |
| 40 | June | 82 | Oct. | $\begin{array}{llll}45 & a & 78\end{array}$ |  |
| 3500 | Nov. | 4250 | - Apr. | $3733 a 3920$ | \$9 per ton .......... |
| 7500 | Oct. | 8000 | Jan. | $7696 a 7954$ | \$25 per ton . . . . . . . |
| 11 |  | 12 |  | $11 a \quad 12$ | $2 \frac{1}{3}$ cents per pound. |
| 362 | Sept. | 475 | Jan. | 412 al 49 | 3 cents per pound:. |
| 117 | Oct. | 14 | Jan. | $12.14 \quad 13 \frac{1}{2}$ | 6 cents per posud. |
| 205 | Mar. | 350 |  | $215 a r 30$ | \$1 per gallon ....... |
| 18. | June | 25 | Oct. | $21 \ddagger a \quad 22$ | 60 cents per gallon.. |
| 22 | Feb. | 34 | Dec. | $28 \frac{1}{4} 30 \frac{1}{3}$ | 4t mills per pound. |
| 22 | Jan. | 29 | Apr. | $233^{2} a \quad 25 \frac{1}{3}$ | ... . . do |
| 14 | Dec. | 23 | Fëb. | 1786 $20 \frac{1}{4}$ | do |


| Natlb－Cut．$\quad$ Wrought ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 10 |  | 5 12 |  | $\begin{array}{rrr}4 a & 5 \\ 10 a & 12\end{array}$ | 3 cents per pound ．． 4 cents per pound ． | $\begin{array}{r} 4 \\ 10 \end{array}$ |  | 12 |  | $\begin{array}{rrr} 4 & a & 5 \\ 10 & a & 12 \end{array}$ | 3 cents per pound． <br> 4 ceuts per pond． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naval stores－Spirits turpentine．．．．．．．gall．． | 35 | Mar． | 75 | Nov． | 42 a 45 | 10 cents per gallon． | 28 | June | 67 | Jan． | $46 \frac{1}{4}$ a 498 | 10 cents per gallon． |
| Rosin，common ．．．．．．．．bbl．． | 50 | Mar． | 115 | Dec． | $62 a \quad 75$ | 20 per cent．ad val | 50 | July | 125 | Jan． | $64 a \quad 77$ | 20 per cent．ad val． |
| Oils－Whale ．．．．．．．．．．．．．．．．．．．．．gall． | 30 | Mar． | 36 | July | 32ta 34 | 15 cents per gallon． | 29 | Jan． | 38 | Dec． | 324 a | 15 cents per gallon． |
| Sperm，summer ．．．．．．．．．．．．．．．．．．do | 87 | Jan． | 92 | Jan． | 891 a 90 | 25 cents per gallon | 88 | Oct． | 100 | Dec． |  | 25 cents per gallon． |
| Sperm，winter ．．．．．．．．．．．．．．．do | 90 | Mar． | 98 | Jan． | $93{ }^{\frac{1}{5} a} 96$ | ．．．．．．do | 92 | Jan． | 105 | Dec． | $95 \frac{1}{4}$ a 95 影 | ．．．．do ．．．．．．．．．．． |
| Olive：．．．．．．．．．．．．．．．．．．．．do | 85 | Dec． | 95 | June | 894a 924 | 20 cents per gallon | 85 | Jan． | 112 | Dec． |  | 20 cents per gallon． |
| Linseed．．．．．．．．．．．．．．．．．．．． do | 66 | July | 80 | May | $73 a \quad 74{ }^{7}$ | 25 cents per gallon． | 70 | Oct． | 78 | Feb． | $74 \frac{1}{5}$ | 25 cents per gallou． |
| Paints，red lead ．．．．．．．．．．．．．．．．．．． 1 lb | 5 |  | 6 |  | $5 a r 6$ | 4 cents per pound． | 5 |  | 13.6 |  | $\begin{array}{rr}5 & \text { a } \\ 6\end{array}$ | 4 cents per pound． |
| Provisions－Pork，moss ．．．．．．．．．．．．．．．．bbl．． | 925 | Jan． | 1412 | Sept． | 1225 a 1267 | 2 cents per pound | 962 | Dec． | 1337 | Jan． | $1066 a 1090$ 883 | 2 cents per pound．． |
| Pork，prime ．．．．．．．．．．．．．．do．${ }^{\text {do．}}$ | 712 | Jan． | 1062 | Aug． | $\begin{array}{lllll}9 & 34 & a & 992\end{array}$ | do | 787 | July | 1050 | Jan． | $\begin{array}{llllll}8 & 83 & a & .8 & 92 \\ 7 & 03 & \\ 7 & 85\end{array}$ | ．．．．．．do ．．．．．．．．．．．． |
| Beef，mess．．．．．．．．．．．．．．．．do | 550 | Jan． | 975 | Aug． | $796 a 858$ | do | 625 | Sept． | 850 | Jan． | $\begin{aligned} & 7 \\ & 5 \\ & 5\end{aligned} 12 a+785$ | do |
| Beef，prime ．．．．．．．．．．．．do | 350 | Jan． | 650 | May | 508 a 557 | ．．．．do | 425 | Sept． | 650 | Oct． | $512 a c c \mid c$ |  |
| Smoked hams．．．．．．．．．．．．．． 1 lb | 5 | Jan． | 10 | June | $7 a \quad 9$ | 3 cents p | 5 | June | 11 | Jan． | $6 \frac{1}{4} a \quad 8 \frac{8}{3}$ | 3 cents per pound． |
| Beef，smoked |  |  |  |  |  |  | 5 | June | 9 | Nov． | －619 6 6 数 |  |
| Lard．．．．．．．．．．．．．．．．．do | 6 | Jain． | 8 | Apr． | $7 a \quad 7$ 新 | ．．．do | 5 | June | 8 | Jan． | 64 a |  |
| Butter，western | 9 | Jau． | 17 | Dec． | 124 1 14t | 5 cents mr pound | 10. | June | 17 | Jan． | $11 \frac{8}{81} \times 14 \frac{1}{4}$ | 5 conts per pound．． |
| Cheese ．．．．．．．．．．．．．．．do | 5 | Jan． | 8 | Dec． | $6 \frac{1}{3} a \quad 7 \frac{1}{8}$ | 9 cerirs pat pound | 6 | Sept． | 8 | Apr． | $6 \frac{1}{\frac{1}{2} a}$ | 9 cents per pound．． |
| Rice，ordinary ．．．．．．．．．．．．．．．．．．．．．．．cp | 263 | Feb． | 475 | Dec． | 363 a 399 | 2 p ¢3cert ad val． | 287 | Aug． | 450 | Jay． | $\begin{array}{llll}3 & 56 & \text { a } & 75\end{array}$ | 20 per cent．ad val． |
| Salt－Liverpool，fine．．．．．．．．．．．．．．．sack． | 132 | Feb． | 147 | July | $133 a 141$ | 8 cenciope bush．．． | 125 | May | 150 | Jan． | 130 a 138 | 8 cts．per 56 pounds． |
| \％Turk＇y Island ．．．．．．．．．．．．．．．．bush． | 24 | Feb． | 40 | Dec． | $35 \quad a \quad 40$ | $\ldots$－． $80,$. | 25 | May | 50 | Mar | $32 a r 34$ | do ．．．．．．．．．．． |
| Seeds－Clover ．．．．．．．．．．．．．．．．．．．． 1 lb ．． | 6 |  | 11 |  | 7 ar 74， | 20 wer ¢ognt ed val． | 6 | June | 11 | Jau． | 7 a －8 | 20 per cent．ad val． |
| Timothy ．．．．．．．．．．．．． ：．tier | 900 |  | 1600 |  | $1100 a 1350$ |  | 1000 | June | 1700 | Mar． | $1183 a 1583$ | ．．．．．do do ．．．．．．．．．．． |
| Sheetings－Russia wbite．．．．．．．．．．．．piece．． | 900 | July | 1000 | Mar． | 929 a 975 | 25 ptr cogt．${ }^{\text {a }}$ d val． | 900 |  | 1000 |  | $900 a 1000$ | do |
| ．Russia brown ．．．．．．．．．．．．．do．．． | 800 | July | 900 | Dec． | $800 a 860 \frac{1}{2}$ | ．．．．do－2． | 925 |  | 950 |  | 925 a 950 |  |
| Soap－New York ．．．．．．．．．．．．．．．．． 1 b | 3 | July | 7 | Feb． | 32a 6 | $\cdots . .$. | 3 | Nov． | 6 | Mar． | 3fa 6 |  |
| Castile ．．．．．．．．．．．．．．．．．．．．．．．．．do． | 8 | Jan． | 9 | June | 8 a 8 8 | 30 pertcerts ad val | 8 | Jan． | 10 | Dec． | $87 a \quad 9$ | 30 per cent．ad val． |
| Spices－Pepper．．．．．．．．．．．．．．．．．．．．．．．do | 10 |  | 10 |  | 10 … | 5 cents peppoukd．． | 7 | Dec． | 11 | Oct． | 10 | 5 cents per pound． |
| Nutmegs ．．．．．．．．．．．．．．．．do | 103 | July | 175 | Dec． | $116 a>22$ | 30 centatpemounh | 135 | Feb． | 152 | June | $140 \quad a \quad 143$ | 30 cents per pound． |
| Spirits－－Jamaica rum．．．．．．．．．．．．．．gal | 150 |  | 175 |  | $150 \square 175$ | 70 cents yel | 140 | Nov． | 175 | Jan． | $147 a 174$ | 70 cents per gallon． |
| ．．Gin，Holland．．．．．．．．．．．．．．．．．．do | 120 | Jan． | 130 | Dec． | 121 a 126 | $\ldots . . \mathrm{do}$－．${ }^{\text {a }}$ ． | 112 | Aug． | 218 | Jan． | $126 a 134$ | do ．．．．．．．．． |
| Sugars－New Orleans ．．．．．．．．．．．．．．．．．．．． 1 l | 3 | Jan． | 7 | Sept． | $5 a \quad 6 \frac{6}{4}$ | 24 cents deremsitd． | 5 | Feb． | 8 | Dec． | $5 \frac{1}{3} a \times 14$ | $2 \frac{1}{2}$ cents per pound． |
| Muscovado | 4 | Feb． | 7 | Sept． | $5 \frac{1}{3} a \quad 6 \frac{1}{2}$ | ．．．．．do | 6 | June | 8 | Dec． | ${ }_{6}^{6 \frac{1}{2} a} \quad 7$ |  |
| Havana white．．．．．．．．．．．．do |  |  |  |  |  |  | 8 | Dec． | 10 | Jan． | $7 \frac{1}{3} a \quad 9 \frac{1}{3}$ | 4 cents per pound．． |
| Loaf．．．．．．．．．．．．．．．．．．．do | 10 | Aug． | 22 | Apr． | 11 114 | 6 cents p | 11 |  | 11 |  | 12 | 6 cents per pound．． |
| Tallow－America | 6 | Feb． | 7 | July | $6 \frac{1}{2} a \quad 7$ |  | 6 | Aug． | 9 | Dec． | 71 |  |
| Foreign ．．．．．．．．．．．．．．．．．．do | 7 |  | 8 |  | $7 a \quad 8$ | 1 cent per |  |  |  |  |  | 1 cent per pound．．． |
| Teas－Youag Hyson．．．．．．．．．．．．．．．．．． do | 29 | Nov． | 87 | Oct． | $34 a 85$ | Free | 25 | July | 87 | Mar． | $30 a r 86$ | Free |
| Souchong．．．．．．．．．．．．．．．．．．．．．．．do | 15 | July | 60 | June | 172 ${ }^{\text {a }}$ 5 $5 \frac{1}{2}$ | Free | 15 | Nov． | 75 | Nov． | $16 a \quad 62$ | Free |
| Imperial．．．．．．．．．．．．．．．．．．do | 35 | Nov． | 100 | Mar． | 38ta 96 | Free ．．．．．．．．．．． | 35 | Jan． | 90 |  | 38 a 90 | Fret ．．．．．．．．．．．．．． |
| Tobacco－Kentucky ．．．．．．．．．．．．．．．．．do | 2 | Feb． | 7 | Dec． |  | 20 per cent．ad vai． | 2 | Aug． | 7 |  | 21 a ${ }^{2}$ | 20 per cent ad val． |
| Manufactured，No．1．．．．．．．do． | 10 |  | 15 |  | $10 \quad a \quad .15$ | 10 cents per pound． | 10 |  | 15 |  | 10 a 15 | 10 cents per pound． |
| Whalebone，N．W．C．．．．．．．．．．．．．．．．．do | 32 | Mar． | 36 | Sept． | $34{ }^{4} \boldsymbol{a}$ ， 36 | $12 才$ per cent．ad val． | 30 | Jan． | 39 | Apr． | 334 a | $19 \frac{1}{\frac{1}{2}}$ per cent．ad val． |
| Wine－Port ．．．．．．．．．．．．．．．．．．．．．．．．．gall | 45 |  | 150 |  | 45 a 1150 | 15 cents per gallon | 45 | Oct． | ${ }_{2} 50$ | Nov． | $51 \begin{array}{lll}51 & 175\end{array}$ | 6 cents per gallon．． |
| Madeira．．．．．．．．．．．．．．．．．do | 60 |  | 950 | Aug． | 60 $a^{2} 229$ | 25 cents per gallon． | 60 |  | － 250 |  |  | 25 cents per galion． |
| Claret．．．．．．．．．．．．．．．．．．．cask | 2000 |  | 2500 |  | 2000 a 2500 | 6 cents per gallon．． | 1800 | Aug． | 2500 |  | 1900 a 2500 | 6 cents per gallon．． |
| Wool－Common ．．．．．．．． | 24 | Aug． | 30 | Apr． | $26 a \quad 28$ | 3 cts ．and 30 per ct． | 18 | July | 28 | Mar． | － $23 a \quad 24$ | 3 cts．and 30 per ct． |
| Merino ．．．．．．．．．．．．．．．．．．．．．．．．do | 30 | Oct． | 38 | Mar． | ，341a ${ }^{3} \quad 36$ | ．．．．do | 26 | Jnly | 38 | Mar． | $3113 a$ | ．．．．．．do ：．．．．．．．．．．．．． |
|  | 26 | Nov． | 33 | Mar． | 29 a 3012 | ．．．．．．．do do ．．．．．．．．．．．． | 20 | July | 27 | Jan． | 23 a 24t | do |

The range of prices at New York for thirty-nine years-Continued.

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Federal Reserve Bank of St. Louis



| Articles. | Year 1849. |  |  |  |  |  | Yeati 1850. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowe |  | High |  | Average. | Duties. | Lowe |  | High | est. | Aversge. | Duties. |
| Breadstuffs-Wheat flour .............bbl.. | \$4 93 | July | \$6 12 | Mar. | \$5 45 a $\mathbf{W}_{5} 5$ | 20 per cent. ad val. | \$4 93 | Nov. | \$635 | Junc | \$5 53a 5557 | 20 per cent. nd val. |
| Breashat liye four ................do... | 275 | May | - 350 | Mar. | 33 01a <br>  | .......do ........... | (1) 62 | Mar. | 6 350 3 | Dec. | 22 96    <br> 2 3 3 02 | ..... तo........... |
| Corn mueal. . . . . . . . . . . do | 250 | A pr. | 337 | Sept. | 293 a 297 |  | 268 | Apr. | 312 | Dec. | 2. $95 \begin{array}{lll}\text { a } & 2 & 99\end{array}$ | .. do ........... |
| Wheat, Genesce . . . . . - bush. | 120 | Apr. | 1. 35 | Mar. | 122126 <br> 10 | do | 109 | Sept. | 150 | July | $126 a 129$ | do |
| R.ye: northern . . . . . . . . do... | 57 | May | 66 | l'eb. | $60 a r 601$ | . do | 56 | Apr. | 75 | Dec. | $64 \frac{1}{1} 25$ | . do |
| Oats, northern.......... do. . | 33 | Apr. | 49 | Dec. | $38 a \quad 39{ }^{\text {a }}$ | . do | 37 | Aug. | 51 | June | $42 \times 44$ | do |
| Corn, northern ..........do. | 57. | Apr. | 70 | Jan. | $62 \frac{1}{2} a$ 63 | . do | 55 | Apr. | 72 | Nov. | $62 a 63$ | . ${ }^{\text {do }}$ |
| Candles-Mondd . . . . . . . . . . . . . . . . . . lb. | 10 |  | 13 |  | $10 a \quad 13$ | . . do | 10 |  | 13 |  | $10 a .13$ | . . . . 10 |
| Sperm.....................do... | 31 | Jะบ. | 40 | Dec. | $34 \frac{1}{2} a \quad 35 \frac{1}{1}$ | do | 40 | Jan. | 44 | Nov. | 41 a 42 | do |
| Conl-Anthracito .................... ton.- | 500 | Apr. | 600 | Sept. | $592 \begin{array}{lll}5 & 596\end{array}$ | . 30 per cent. ad val. | 500 | July | 700 | Dec. | 554 a 592 | 30 per cent. ad val. |
| Liverpool...................chaldron.. | 750 | Nay | 950 | Dec. | 814 a 844 | ......do | 800 | Mar. | 900 | Oct. | $817 a r 86$ | …ido ........... |
| Coffee-Brazil . . . . . . . . . . . . . . . . . . . . ${ }_{\text {b. }}$ | 5 | Jan. | 10 | Dec. | $6 \frac{1}{2} a$ | Free . | $\cdot 7$ | May | 1.4 | Feb. | $10 a r 11 \frac{1}{4}$ | Free . . . . . . . . . . . |
| Java, green ................... do... | 6 | Jan. | 7 | Apr. |  | Free . . . . . . . . . | 10 | May | 15 | Feb. | 1180 | Free . . . . . . . . . . . |
| Copper-pig ......................... do... | 1.6 | Dec. | 18 | Jau. | 1670 | 5 per cent. ad val. | 16 | Jan. | 18 | Dec. | $16 \frac{1}{3} a$, $17{ }^{\text {a }}$ | 5 per eent. ad val .- |
| Sheatbivg . . . . . . . . . . . . . . . . do... | $21$ |  | 22 |  | 21 a 22 | Freo | 20 | Dec. | 23 | Mar. | 21. | Free |
| Cotton, midiliog. .................... do. | ${ }^{6} 9$ | Jan. | - 71 | Nov. |  | Free .............. | 11 | May | ${ }^{14}$ | Nov, | ${ }_{2} 12 a-18{ }^{2}$ | Frec |
| Fish-Dry cod .....................ewt. | 200 | July | 287 1350 | Mar. |  | 20 per cent. ad val. | 231 | Sept. | ${ }^{2} 87$ | June |  | 20 per cent. ad val. |
| Max Mackel, No. 1................ bibl. . | 819 | Jan. | 1350 | Sept. | $1043 \quad a \quad 1068$ | $\cdots$....do.......... | 850 | July | 1250 | Арг. | $1067{ }^{10} 61092$ | is...do .......... |
| Plax, American........................ $16 .$. | 8 | Oct. | -9 | Feb. | $8{ }^{83} a^{81}$ | 1.5 per cent. ad val. | 8 | Jan. | 9 | Junc | - 8 a 8 ${ }^{\frac{1}{4}}$ | 15 per cent. ad val. |
| Fruit-Raisins ......................box. | 145 | Apr. | 275 | Feb. | $195 a r 99$ | 40 per cent. ad val. | 135 | Jan. | 290 | Ang. | $253 a \sim 58$ | 40 per cent. id val. |
| Figs, Turkey ...................... | $7$ | Dec. | 17 | Mar. | 9a 15 | ...... do ............ | *16 | Jao. | 19 | Oct. | 2\%1a 18 | ...... do ............ |
| Currants, Zante ............... do. | 05 | reb. | 2 70 | Jan. | ${ }^{500^{\frac{1}{3} a} a}$ | . io. do . . . . . . . . $^{\text {a }}$ | 6 | J.as. | 7 | Oct. | 7 200 | io...do ........... |
| Furs, beaver, northern...............do. . . | 200 |  | 250 |  | $200 a \sim 50$ | 10 per cent. ad val. | 200 |  | 250 |  | $200 a \sim 50$ | 10 per cent. ad val. |
| Glass, Americau windowr .............box. | 262 |  | 350 |  | $\begin{array}{lllll}2 & 62 & \text { a } & 3 & 50 \\ 2 & 50\end{array}$ | 20 per cent. ad val. | 350 |  | 362 |  | $350 \sim 362$ | 20 per cent. ad yal. |
| Gunpowder-American................ 25 10s.. | 250 |  | 300 |  | $250 a \sim 300$ | do | 250 |  | 300 |  | 250 a 300 | .......do ............ |
| English ....................... 1 . | 65 |  | 75 |  | $65 a \quad 75$ | do | 65 |  | 75 |  | . $65 a r 75$ | …....................... |
| Hides-Buenos Ayres............................ | '9 | Mivy | 11 | Scpt. |  | 5 per cent. ad val.. | 11 | Jav. | 14 | Dec. | $12+a \quad 12$ | 5 per cent. ad val.. |
| Mexican $\qquad$ | 7 | May | 9. | Sopt. | $8 \frac{1}{4} a \quad 8 \frac{1}{8}$ | .....do ........... | 9 | Mar. | 12 | Dec. | $108 \quad .$ | do |
| Hops, 1848 .............................................. | 6 | Oet. | 1.7 | Dcc. | $8 a$ 9 ${ }^{\text {a }}$ | 20 per cent. ad val. | 8 | Nor: | 19 | Apr. | 120 | 20 per cent. ad ral. |
| Indigo, Manilla $\qquad$ do | 240 | Jai. | ${ }^{85}$ | Apr. | ${ }^{48} \begin{array}{ll}48 & 83\end{array}$ | 10 per cent. ad val. | 50 | Jan. | - 90 | Dec. | $53 \frac{1}{3} a \quad 85 \frac{1}{2}$ | 10 per cent. ad val. |
| Jron-English pig ton. | 22.0 | July | 2750 | May | 2387 a 2487 | 30 per cent. ad val. | 2100 | Sept. | 2400 | Mar. | $2233 \quad \cdots$ | 30 per cent. ad val. |
| Common Englisb bar ................... | 4000 | $J \mathrm{Jly}$ | 5500 | Apr. |  | ......do do ............ | 4000 | Sept. | 4500 | Mar. |  | .....do do........... |
| Sheet, Russiau.........................b.. | 12 | Jan. | 514 | Dec. | 12ta 13t |  | 13 |  | 14 |  | $13 \pi$ 1.4 |  |
| Lead, pig…............................. 100 lbs. | $4 \stackrel{5}{5}$ | Jan. | 500 | June | 450 a 461 | 20 per cent ad yal | 425 | Jaw. | 525 | Apr. | 4699 ¢ 74 | io per cent. ad yal. |
| Leather, hemloek .lb. | 13 | Jan. | 17 | Oct. | $15 \frac{1}{1} a 16$ | -...do ........... | 14 | Dec. | 17 | Apr. | $15 \frac{1}{3} a \quad 16 t$ | -..-. do ........... |
| Liquors-Cognac brandy ...............gall. . | 155 | June | 350 |  | $171 \begin{array}{ll}1750\end{array}$ | 100 per cent. ad val. | 195 | Sept. | 350 | - | $206 a 350$ | 100 per cent. ad yal. |
| Domestic whiskey. do... | 20 | Junc | 28 | Nov. | $234 a \quad 24 \frac{1}{4}$ | ......do ........... | 23 | Apr. | 27 | Oct. | $25 \pm 3$ 25 | .....do do.......... |
| Molasses-New Orleans...............do. . | 20 | June | 32 | D.c. |  | 30 jer ceut. ad val. | 22 | Junc | 33 | Dec. |  | 30 per cent.ad val. |
| Museóvado . . . . . . . . . . . . . do. . . | 18 | Jこn. | 30 | Oct. |  | ...... do ............ | 21 | Mny | 30 | Oet. | 23 , 25 ${ }^{2}$ | ..... do |
| Matanzas................. do... | 18 | Jan. | 24 | Oct. | $20 \frac{1}{4} a-$ | do | 18 | May | 25 | Oct. | $20 \frac{12}{3} 2021$ | ...... do ............ |
| NutsphteER...........................lb.. | 3 | Sept. | 5 | Feb. | $3 \frac{1}{6} a$. ${ }^{\frac{1}{2}}$ | do | 3 |  | 4 |  | $3 a^{3} \quad 4$ | ...... do ............ |
| r stl Wrought fro. . . . . . . . . . . . . . . do. | 6 |  | 12 |  | $6 a \quad 12$ | . do | 6 |  | 12 |  | $6 a \quad 12$ | do ............ |


| Naval stores-Spirits turpentine. . . . . gall. . | 32 | Aug. | ${ }^{37}$ | Mar. |  | 20 per cent. ad val - | 30 | July | 37 | Jan. | $324 a^{\circ} 33$ | 20 per cent. ad val |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale lrosin, cormon . . . . . . . bbl.. | 80 | July | 125 | Nov. |  | . ..... do | 96 | Apr. | 138 | Nor. | $112 a 121$ | ......do ............ |
| Whale . . . . . . . . . . . . . . . . . . . . . gali.. | 33 105 | Juar. | 198 115 | Sept. Nov. | $\begin{array}{rrr}37 \frac{1}{2} a & 42 \\ 110 & \text { 42 } \\ 10\end{array}$ | do | 42 115 | Apr. | + 55 | Oct. | $47 a$ $18 a$ 18 1 | do |
|  | 105 115 | July | 115 1 | Nov. Oct. St. |  | do | $\begin{array}{ll}1 & 15 \\ 1 & 20\end{array}$ | Jan. | $\begin{array}{ll}122 \\ 1 & 27\end{array}$ | Nov. | $\begin{array}{llll}118 & a & 1 & 19 \\ 123 & a & 1 & \end{array}$ | ...... do ............. |
| Olive......................... . . . do | 87 | Sept. | 1. 00 | Fcb. | $91 \frac{1}{4}$ a $95 \frac{1}{2}$ | 30 per cent. ad val. | 90 | July | 100 | Apr. |  | 30 per cent. ad val. |
| Linsecd. . . . . . . . . . . . . . . . . . . . do | 50 | Jan. | 100 | Oct. | 621465 | 20 per cent. ad val. | 65 | June | 92 | Apr. | 78 a 79 | 20 per cent. ad val. |
| Paints, red lead......................... 1 lb | 5 | Jan. | 7 | Dce. |  | ...do | 6 |  | 7 |  | $6 a \quad 7$ | ..... do ........... |
| Provisions-Pork, mess.............. . bbl | 987 | June | 1425. | Jan. | 1074 a 1083 | - | 1000 | Mar. | 1187 | Jan. | 1060 a 1065 | ..... do |
| Pork, prime .............. do | 825 | May | 1175 | Jan. | 891 a 899 | ...... do | 825 | Sept. | 887 | Jau. | $846 \pm 1851$ | .......do |
| Beef, mess . . . . . . . . . . . . do | 875 | Nov. | 1400 | Sept. | 112211 12 | ......do | 800 | Nov. | 975 | June | $856 a 961$ | ...... do |
| Deef, prime ............. do | 600 | Dec. | 1150 | Sept. | 821 a 879 | ...... do | 425 | Nov. | 675 | Feb. | 549 a 610 | ....... do |
| Smoked hams....... . . . . . ib | 6 | June | 11 | Sept. | 74080 | ...... do | 6 | Aug. | 11 | Jan. | 7 a 9 | -......do |
| Beef, smoked............ do. | 8 | Dec. | 1.4 | Aug. | $10 \frac{1}{2} a \quad 10 \frac{9}{4}$ | do | 8 | Nov. | 10 | May | $8{ }^{\text {8 }}$ | …...do |
| Lard. | 6 | May | 8 | Jan. | $6 \frac{1}{4}$ a 6年 | do | 6 | Mar. | 7 | Oct. | $6 \frac{1}{2}$ a $6 \frac{1}{8}$ | -.....d.do |
| Britter, western . . . . . . . . do | 10 | July | 18 | Feb. | $13 \frac{1}{51} a$. $16 \frac{1}{4}$ | . do | 12 | Oct. | 18 | Mar. | $14 a \quad 36 \frac{1}{4}$ | .....do |
| Cbee | 5 | July | 7 | Mar. | $5 \frac{1}{2} a \quad 6{ }^{\frac{1}{4}}$ | 30 per cent. ad val. | 4 | July | 8 | Mar. | $5 \pm a \quad 7$ | 30 per cent. ad val. |
| Rice, ordinary | 225 | Dec. | 350 | Sept. | $279 \begin{array}{lll}214\end{array}$ | 20 per cent. ad val. | 225 | Jav. | 337 | Mar. | 308 a 329 | 20 per cent. ad val. |
| Salt-Liverpool, fine................. . .sack.. | 120 | Mar. | 140 | Dec. | $126 a .132$ | .... do .......... | 115 | June | 175 | Apr. | $134 a 139$ | ..... do ........... |
| Turk's Island ............... . . . bush.. . | 21 | Jan. | 29 | June | $24 a$ 24 | .....d.do | 21 | May | 30 | Oct. | 2350231 | ...... do |
| Sceds-Clover . . . . . . . . . . . . . . . . . . . . . $1 \mathrm{lb} .$. | 5 | Aug. | 7 | Mar. | $5 \frac{1}{2} a \quad 6 \frac{1}{2}$ | ..... do | 6 | July | 8 | Dec. | $6 \frac{1}{3} a \quad 7 \frac{1}{4}$ | . do |
| Timothy..................tierco.. | 1.400 | Tune | 2500 | Apr. | $1659 \quad 1850$ | ...... do | 1400 | Sept. | 22.50 | Mar. | 1625 a 1829 | -.... do |
| Sheetings-Russia white.............piece.. | 950 | Jan. | 1025 | June | $971-1021$ | do | 9.75 | Mar. | 1025 | Sept. | $975 \quad a 1025$ | .... do |
| Russia brown ............do. ${ }^{\text {do. }}$ | 875 | Jau. | 975 | June | $896 a 971$ | . ${ }^{\text {do }}$ | 900 | Mar. | 975 | Sept. | $900 a^{9} 75$ | ..... do |
| Soap-New York ......................lb. | 3 | June | 7 | Jan. | $3 a \quad 6$ | 30 per cent. ad val | 3 |  | - 6 | Sept. | $3 a \quad 6$ | 30 per cent. ad ral. |
| Castile . . . . . . . . . . . . . . . . . . . . do.. | 9 | June | 10 | Jan. | 98 | ...... do .......... | 9 | July | 10 | Jan. | 9 | ...... do ........... |
| Spices-Pepper. . . . . . . . . . . . . . . . . . . do | 5 | Jau. | 6 | Dec. | 6 | ....do do | 6 | Jan. | 9 | Mat. | $7 \frac{1}{4} a \quad 7{ }^{\frac{1}{2}}$ | ..... do do ........... |
| Nutmegs ................... do. | 80 | Jau. | 1 02 | Dec. | 92 ¢ ${ }^{\text {a }}$ 95 ${ }^{\frac{2}{3}}$ | 40 per cent. ad val. | 90 | June | 125 | Oct. | 1081. | 40 per cent. ad val: |
| Spirits-Jamaicat rum. . . . . . . . . . . . . gall | 125 | Junc | 212 | Feb. | 134 a 202. | 100 per cent. ad val. | 1.25 |  | 200 | Jan. | $125 a 187$ | 100 per cent. ad val. |
| Gid, Meder's Swan . . . . . . . . do. .. | 112 | Sept. | 130 | Feb. | 119 a 124 | $\mid \cdot \text {..... do }$ | 100 | June | 120 | Jine. | $107 \frac{1}{4} a 108{ }^{\frac{8}{4}}$ | ...... do .... |
| Sugars-New Orleans . . . . . . . . . . . . . . . 1 b.. | 4 | July | 6 | Dec. | $4 \frac{1}{4} a \quad 5 \frac{1}{3}$ | 30 per cent. ad val. | - 4 | Jab. | 7 | Nov. |  | 30 per cent. ad val |
| Muscovado .................. do... | 4. | Jan. | 6 | Dec. | - $4 a \times 5$ | ...... do ........... |  | Jan. | 7 | Nov. | $4 \frac{1}{4} a \quad 5 \frac{8}{4}$ | ......do . ${ }^{\text {d }}$. . . . |
| Havana white . . . . . . . . . . . . do | 6 | Jan. | 8 | Dec. | $6 \frac{1}{2} a \quad 71$ | . do | 7 | Jan. | 9 | Oct. |  | . . . . . do . . . . . . . . . |
| Loat' . . . . . . . . . . . . . . . . . . . do | 8. | Јаı. | 9 | Dec. | 84 |  | 9 | Jau. | 10 | Oct. | $9 \frac{1}{3}$ | …..do ........... |
| Tallow, American .................... do | 7 | June | 8 | Jan. | $7 \frac{1}{3} a \quad \cdots{ }^{\text {7 }}$ | 10 per cent adval. | 6 | Junc | 8 | Jลn. | $6 \frac{1}{2} a \cdots$ | 10 per cent. ad val. |
| Tuas-Young Hyson. . . . . . . . . . . . . . . d | 22 | May | 70 | Oct. | 25 a 70 | Free ............... | 24 | Jau. | 75 | May | 28 a 71.14 | Tree . . . . . . . . . . |
| Souchong. . ... . . . . . . . . . . . . . . . do | 16 | Jan. | 43 | Nov. | $31+38$ | Free | +32 | May | 45 | Sept. | $36 a 44$ | Free |
| Imperiar. . . . . . . . . . . . . . . . . . do. | 25 | Jan. | 80 | Dec. | 29 a . 74 | Freo | 33 | Jan. | 80 | Apr. | 40 a 77 | Free . . . . . . . . . . . |
| Tobrcco-kentucky ................. do | 3. | Jau. | 9 | Dec. | $4 \frac{1}{4} a \quad 8$ | 30 per cent. ad val. | 5 | June | 14 | Dec. | $6 a \quad 10 \frac{1}{3}$ | 30 per cent. ad val. |
| Manufactured, No. 1 ...... do | 12 | Jan. | 20 | Dec. | 12ta 151 | 40 per cent. ad val. | 17 | Jau. | 30 | Dec. |  | 40 per cent. ad val. |
| Whalebolie-NW. C................. do. | 26 | Jan. | - 38 | Nov. | $321 a \quad 32 \frac{1}{3}$ | 20 per cent.ead val. | 30 | Apr. | 38 | Dec. | $34 a, 34.1$ | 29 per cent. ad val. |
| Wine-Port . . . . . . . . . . . . . . . . . . . . . gall. | 49 | Sept. | 300 | May | $\begin{array}{llll}47 & a & 2 & 54 \\ 77 & \text { a }\end{array}$ | 40 per cent. ad val. | 45 | Jan. | 200 300 |  | $\begin{array}{cccc}51 & a & 2 & 00 \\ 77 & a & 3 & 00\end{array}$ | 40 per cent. ad val. |
|  | $\begin{array}{r}60 \\ \hline 17\end{array}$ | Mar. | 300 |  | 77 a 300 | .....do | 1763 | Aug. | 300 |  | $\begin{array}{rrrrr}77 & a & 300 \\ 17 & 00 & a & 30 & 00\end{array}$ | ..... do do |
| Wool-Common . . . . . . . . . . . . . . . . . . . . . . . . . . . 16. | 1700 25 |  | 3000 |  | 1700 a 3000 | 3 c . ${ }^{\text {pedo }}$ | 1700 | June | 3000 35 | Mar. | $17 \begin{array}{llll}17 & 00 & a & \\ 31 & \\ 31\end{array}$ | 30 per cent. ad val. |
| Merino....................... . do | 31 | Jan. | 40 | Oct. | 35 a - $37 \frac{1}{3}$ | 30 per do | 37 | Jun. | 43 | Dec. | 39 a 41 | 30 per cent. ad val. |
| Pulled, No. 1................ . . do | 23 | Jan. | 32 | Nov. | 27 a - 288 | ......d do ............ | 31 | May | 35 | Dec. | $32 a$. 33 | ..... do do........... |

The range of prices at New York for thirty-nine years-Continued.


| Naval store-_Spirits turpentine......grall.. $\quad$ Rosin, white............bbl.. | 33 200 | July | 43 450 | Jan. | 35 $a$ 37  <br> 2 04 $a$ 293 | $\mid 20$ per cent. ad val. $\mid$ | 34 200 | Jan. | $5 \begin{gathered}60 \\ 512 \\ 70\end{gathered}$ | Dec. | $\begin{array}{rrr} 44 & a & 46^{\frac{x}{4}} \\ 20 & a & 4 \\ 52 \end{array}$ | $20 \text { per cent. ad val. }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale . . . . . . . . . . . . . . . . . . . . .gali . . | 40 | Mar. | 56 | Dec. | $45 a$ 47t |  | 56 | Jan. | 76 | Junc | $67 a 7^{7}{ }^{\frac{1}{2}}$ | do . . . . . . . . . |
| Sperm, summer . . . . . . . . . . . . . . do | 120 | Sept. | 130 | Apr. | 123 a 126 | do | 125 | Sept. | 132 | May | $126 a 129$ | do |
| Spern, winter . . . . . . . . . . . . . . . do | 127 | Feb. | 133 | Oct. | $129 a 131$ | do | 130 | June | 135 | Aug. | $130 \frac{1}{2} a 133$ | do |
| Olive.............................. . . do | 82 | July | 92 | Jan. | $84 \quad \begin{array}{ll} \\ 88\end{array}$ | 30 per cent. ad val. | 87 | Jan. | 120 | July | $103 a 107$ | 30 per cent. ad val. |
| Linsced......................... . . 1 | 64 | Dcc. | 92 | Jan. | $72 \begin{array}{ll}76\end{array}$ | 20 per cent. ad vai. | 50 | July | 77 | Oct. | $62 a^{5}$ a 65 | 20 per cent. ad val. |
| Paints, red lead ........................lb | 5 |  | 6 |  | $5 a r 6$ | , | 5 |  | ${ }^{7}{ }^{6}$ |  | $\begin{array}{rr}5 & a \\ 17 & 6\end{array}$ | ......do |
| Provisions-Pork, mess ...............bbl. | 1206 | Fcb. | 1550 | Dec. | $\begin{array}{llllll}13 & 87 & a & 14 & 16\end{array}$ | do | 1462 | Jan. | 1975 | Sept. | 17 Ol a 1739 | do |
| Pork, prime .............. do... | 800 | Jan. | 1375 | Dec. | $1136 a 1164$ | do | 1337 | Jan. | 1775 | Aus. | $1544 a 1566$ | .do |
| Beef, mess................. do | 750 | Jec. | 975 | May | $864 a \cdot 908$ | do | 825 | Jan. | 1700 | Aug. | $1030 \times 1114$ | do |
| Beef, prime .............. do | 400 | Dec. | 575 | Jan. | 493 a 526 | do | 400 | Jan. | 650 | June | $514 \begin{array}{llll}5 & 5 & 55\end{array}$ | do |
| Smoked hamb:............ 11 | 7 | Scpt. | 11 | Jan. | 77 8 84, | do | 8 | Mar. | 10 | Sept, | $9{ }^{9} \boldsymbol{a}$ | do |
| Becf, smoked............ do | 9 | Aug. | 10 | Jan. | 9 a 10! | do | .9 | Jan. | 13 | Aug. | $10 a r 10 \frac{1}{2}$ | do |
| Lard. . . . . . . . . . . . . . . . . do | 7 | Jan. | 10 | May | 8 a 8! | do | 9 | Jan. | 12 | Dec. | $912{ }^{10} 5$ | do |
| Butter, State | 10 | July | 18 | Jan. | $13 a \quad 15 \frac{1}{3}$ | ....do | 15 | Jan. | 29 | Apr. | 17ta 21 | , |
| Cheese | 4 | Sept. | 8 | May | $5 \frac{1}{4} a \quad 6 \frac{1}{4}$ | 30 per cent. ad val. | 6 | Sept. | 9 | Nov. | $6{ }^{6} \times 7$ | 30 per cent. ad val. |
| Rice, ordinary .-......................cwt. . | 275 | Dec. | 319 | Jan. | $294 \pi 311$ | 20 per cent. ad val : | 275 | Jan. | 500 | Sept. | 360 a 383 | 20 per cent. ad val. |
| Salt-liverpool . . . . . . . . . . . . . . . . . sack. | 102 | Dec. | 160 | Jan. | $131 a 137$ | ..... do ............ | 105 | Ang. | 155 | Nov. | $115 a 125$ | do |
| 'Turk's Island . . . . . . . . . . . . . . bush | 20 | Dee. | 26 | June | -22 a 23 | do | 19 | Mar. | 24 | July | $21 a 2$ | do |
| Sceds-Clover . . . . . . . . . . . . . . . . . . . . . . 16 | 8 |  | 10 | Sept. | 8 a 9 | do | 7 | July | 10 | Mar. | $7 \frac{1}{2} a \quad 8 \frac{1}{3}$. | do |
| Timotly | 1300 | June | 2000 | Mar. | 1495 a 18 20 | do | 1300 | May | 2100 | Mar. | 1500 a 1800 | ..... do ............ |
| Sheetings-Russia whito............. piece. | 975 | Aug. | 1025 |  | 975 a 1025 | ...... do | 975 |  | 1025 |  | 975 a 1025 | do |
| Ruesia brown ............. do.. | 875 | Oct. | 975 | Jan. | $893 \begin{array}{lll}8 & 97\end{array}$ | ...... do | 850 | July | 900 |  | 860 a 900 | do |
| Soap-New York . . . . . . . . . . . . . . . . . 1 lb . . | 3 |  | 6 |  | $3 a \quad 6$ | 30 per cent. ad val. | 3 | Jan. | 7 | Dec. | $33^{3} \mathrm{a}$ 6 6 |  |
| Castile ...................... do... | 9 |  | 9 |  | 9 | ..... do ........... | 9 | Jan. | 10 | Nov. | 9 la a 9 | 30 per cent. ad val. |
| Spices-Pepper. . . . . . . . . . . . . . . . . . . do | 7 | Jan. | 9 | Dec. | $8 a \quad 9$ | . do | 8 | Feb. | 10 | Sept. | 9 | . do ............ |
| Nutmegs . . . . . . . . . . . . . . . . . . do | 85 | Nov. | 115 | Mar. | 97 a 102 | 40 per cent. ad val. | 82 | Mar. | 95 | Sept. | $87 a \quad 93$ | 40 per cent. ad val. |
| Spirits-Jamaiea rum. ................ gall | 100 | June | 187 | Dec. | 110 a 180 | 100 per cent. ad val. | 100 | Jan. | 288 | June | $\begin{array}{rrr}105 & a & 194 \\ 85 & \\ 8\end{array}$ | 100 per cent. ad val. |
| Gin, Meder's Swan............. <br> Sugars-New Orleans ..................... | 80 | Oct. Scpt. | 103 | Jan. | 89 49 4 4 | 3 p per cent. ad val. | 85 | Mar. | 87 | Sept. | $\begin{array}{rr} 85 a \\ 37^{3} a & 87 \\ \hline \end{array}$ | - 30 per do cent. ad val. |
| Muscovado ................. do | 4 |  | 6 |  | $4 a \quad 6$ | ..... do ........... | 3 | Mar. | 6 | Nov. | 34 a | ...... do ........... |
| Havaua white. ............. do | 6 | Dce. | 8 | Jan. | $7 a \quad 8$ | do | 6 | Mar. | 8 | July | $6 \pm a \quad 7 \frac{1}{3}$ | ......do |
| Loaf. . . . . . . . . . . . . . . . . . . do do | 8 | Dec. | 10 | Jan. | $8 \frac{1}{2} a \quad 97$ | do | 8 |  |  |  | 8 | ...do .......... |
| Tallow, American . . . . . . . . . . . . . . . . . . do | 6 | Scpt. | 7 | May | $6 \frac{1}{2} a \quad 7$ | 10 per cen | 7 | Jan. | 10 | Oct. | $8 a \quad 88$ | 10 per cent. ad val. |
| Teas-Young Hyson. . . . . . . . . . . . . . . . do | 30 | Jan. | 70 | Oct. | 32 年a | Free | 30 | Mar. | 70 |  | $31 a r 70$ | Free |
| . Ning-youg..................... do. | 18 | Nov. | 45 | May | 242 ${ }^{\text {a }}$, 44 | Free | 16 | Feb. | 40 |  | $21 a r 40$ | Free |
| Imperial. . . . . . .-.....-. .-. . . do | 37 | Apr. | 75 |  | $40 \cdot a \quad 75$ | Free | 30 | June | 75 |  | $33 \cdot a \quad 75$ | Free |
| Tobacco-Kentucky .................. do | 3 | Nov. | 14 | Mar. | $57 a \quad 11 \frac{1}{1}$ | 30 per ceut. ad val. | 3 | Jan. | 9 | Nov. | $4{ }^{4} \mathrm{a}$ 9 | 30 per cent. ad val. |
| Manufactured, No. 1....... do | 20 | June | 30 | Sept. | 22 a 29 | 40 per cent. ad val. | 16 | June | 25 | Jan. | 17 53 | -...do ........... |
| Whalebone, N. W. C................... do | 29 | Apr. | 46 | Dec. | $34 \begin{array}{lll}34 & a & 35\end{array}$ | 20 per cent. ad ral. | 48 | Mar. | 622 | July | 53 $a$ 55 <br> 75   | 20 per cent. ad yal. |
| Wine-Port .........................grall. | 55 | Jan. | 200 |  | 67 a 200 | 40 per cent. ad val. | 75 |  | 200 |  | $\begin{array}{llll}75 & a & 2 & 00 \\ 80 & 3 & 300\end{array}$ | 40 per cent ad val. |
| Madeira. . . . . - - . . . . . . . . . . do. | 80 |  | 300 |  | 80 a 300 | ......do ............ | 80. |  | 300 |  | $80 \times 300$ | . . . . do |
| Claret, Bordeany . . . . . . . . . . cask. | 1700 |  | 3000 |  | 1700 a 3000 | . do | 1700 |  | 3000 |  | 1700 a. 3000 |  |
| Wool-Common . . . . . . . . . . . . . . . . . 1 lb | 30 | No | 41 | Mar. | $34 a \quad 37$ | 30 per ceut. ad val. | 26 | May | 42 | Oct. | $31 a^{2} \quad 33$ | 30 per cent. ad val. |
| Merino........... . . . . . . . . . . तo | 38 | Oct. | 48 | Feb. | $41 a \quad 44$ | .....do ........... | 35 | June | 46 | Nov. | $38 \frac{1}{4} \pi \quad 414$ | d |
| Pulled, No. 1 ................... ${ }^{\text {do. }}$ | 30 | Dec. | 38 | Mar. | $34 a \quad 35 \frac{1}{1}$. | . . . . . do ............ | 30 | Jan. | 36 | Nov. | $32 a \quad 33 \frac{1}{2}$ | do |






| Nails-Wrought . . . . . . . . . . . . . . . . . lb. - | 6 |  | 11 |  | $6 a \quad 11.1$ | 30 per cent. nd val -l\| | 8 | May | 11 | Sept. | 8 a (108 | 30 per cent. ad val |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naral stores-Spirits turpentine......gall.. | 43 | Ang. | 75 | Feb. | $60 \quad 6 \quad 69$ | 20 per cent. ad val - | 53 | Aug. | 70 | Jan. | $56 a \quad 57$ | 20 per cent. ad val. |
| 1Rosiu, white . . . . . . . . . bbl.. | 225 | May | 600 | Jan. | $241 a r 18$ | . . . do | 225 | Fels. | 475 | June | $239 a 433$ | ..... do ........... |
| Oils-Whale . . . . . . . . . . . . . . . . . . . . gall.. | 50 | May | 72 | Nov. | $57 a 59$ | do | 52 | Allg. | 70 | Jan. | $57 a-59$ | do ............ |
| Sperm, summer. . . . . . . . . . . . . . do... | 125 | Aug. | 135 | Nov. | $131 \frac{1}{5} a \quad 131 \frac{1}{2}$ | . do | 1.37 | Jan. | 179 | Nov. | $155 a l$ | do ............ |
| Sperm, wintor. | 130 | Jan. | 140 | Dec. | $134 a 137$ | do | 140 | Jan. | ] 90 | Dec. | 160 a $160 \frac{1}{2}$ | do ............ |
| Olivo . . . . . . . . . . . . . . . . . . . . . do | 107 | Jan. | 130 | Dec. | ]. 22 a 127 | 30 per cent. ad val | 112 | Dec. | 135 | Apr. | $124 a 127$ | 30 per cent. ad val. |
| Linseed . . . . . . . . . . . . . . . . . . . do | 57 | l'eb. | 76 | Feb. | $64 \dot{a} \quad 67$ | 20 per cent. ad val | 63 | Jan. | 85 | Apr. | $77 \frac{1}{4} 078$ | 20 per cent. ad val. |
| Paints, red lead.........................lb | 6 | Jan. | 8 | Dec. | 7 a 7 7 ${ }^{\text {7 }}$ | ..... do | 7 | Dec. | 8 | Jatu. | $71 . a r$ |  |
| Provisions-Pork, mess ............. . .bbl | 1300 | Dec. | 1975 | Jan. | $\begin{array}{lllll}16 & 01 & a & 1618\end{array}$ | do | 1212 | Aug. | 1600 | Feb. | $\begin{array}{lllll}13 & 73 & 13 & 82\end{array}$ | ..... do do ........... |
| Pork, prime............do. | 1087 | Dec. | 1675 | Jan. | 1356 a 1375 | - .... do | 1037 | Alig. | 1350 | Feb. | 1189 a 1203 | . . . . . do |
| Beef, mess . . . . . . . . . . . do | 700 | Scpt. | 1125 | Feb. | 835 a 1039 | . ....do | 800 | Dec. | 1300 | Aug. | 1000 a 1189 | . . . . . do |
| Beef, prime . . . . . . . . . . . do | 4. 50 | Sept. | 625 | Mar. | $504 a 559$ | do | 500 | Jan. | 800 | July | $614 a 686$ | . do |
| Hams, pickled . . . . . . . . . . ib | 8 | Dec. | 11 | Jan. | $8 \stackrel{1}{4} \pi \quad 9 \frac{1}{4}$ | do | $6^{1}$ | Aug. | 9 | Jaı. | 7198 | do |
| Beef, smoked............ . do. | 8 | Dec. | 9 | Jan. | $8 \frac{1}{2} a \quad 9$ | . do | 9 | Jan. | 1.1 | June | 9140 | do |
| Lard . . . . . . . . . . . . . . do | 9 | Apr'. | 12 | Jan. | $1080 \quad 10 \frac{1}{4}$ | do | 9 | July | 11 | Sept. | 98 9\% 9 - | do |
| J3utter, State............ do | 1.3 | June | 24 | Jan. | $16 a \quad 20$ | . do | 15 | Jav. | 24 | Dec. | $17 a \quad 22$ | do |
| Cheese . . . . . . . . . . . . . . . . do | 8 | Aug. | 10 | Nov. | $8 a \quad 9$ | 30 per cent. ad val | 6 | July | 1.2 | Mar. | $8 \frac{7}{6} 2 \quad 10 \frac{1}{2}$ | 30 per cent. ad val. |
| Rice, ordinary | 337 | Nov. | 450 | Oct. | 377 a 410 | 20 per cent. ad vai | 412 | May | 462 | Dec. | $424 a \quad 454$ | 20 per cent. ad val. |
| Saht-Liverpool .... . . . . . . . . . . . . . . .ack | 112 | Jan. | 162 | Dec. | $131 a 138$ | .......do | 147 | Sept. | 170 | Apr. | $158 a 161$ | .... do |
| Turk's Island. . . . . . . . . . . . . . . . bush . | 26 | Feb. | 52 | Nov. | 33 a 35 | .....do | 42 | Mins. | 55 | Aug. | $46 a \quad 48$ | Free |
| Sceds-Clover . ..........................lb. . | 8 | Junc | 12 | Apr. | $9 \frac{1}{3} a \quad 10$ | Free | 8 | June | 11 | Feb. |  | Free |
| Timothy . . . . . . . . . . . . . . . . tietce. | 1200 | Aug. | 2450 | Mar. | 1400 a 1870 | Free | 1300 | Mar. | 2000 | Sept. | 1560 a 1822 | Froe . . . . . . . . . |
| Sheetings-Russia white............ piece.. | 975 | Apr. | 1025 |  | 975 a 1.095 | 20 per cent. ad val | 975 850 |  | 1025 600 |  | $\begin{array}{llllll}9 & 75 & a & 10 & 25 \\ 8 & 68 & a & 9 & 00\end{array}$ | 20 per cent. ad val. |
|  | 850 .$\quad 4$ | Jan. | 900 7 | Dec. | 850 5 $a^{9} 900$ | 30 per cent. ad vai | 850 | Jan. | 900 | May | $\begin{array}{r}868 \\ 5\end{array} a \times 900$ | .... . 10 |
| Soap Castile........................... do. | 9 | Jau. | 13 | Dec. | 1012 11 | .-. . do ......... | 10 | Sept. | 12 | Jau. | $10 \frac{3}{3} a \quad 3.04$ | 30 per cent. ad val. |
| Spicos-Pepper....................... do | 10 | Jan. | 11 | Jinue | 104 | . do | 10 | Feb. | , 11 | Apr. | 104a 101 | . ${ }^{\text {a }}$ do ..... |
| Nutuegs ................... . . do | 87 | Fel. | 130 | Nov. | $101 a 106$ | 40 per cent. ad val. | 90 | Allg. | 195 | Apr. | $106 a 109$ | 40 per cent. ad val. |
| Spirits-Junaica rum. . . . . . . . . . . . . . gall | 100 | Des. | 175 | Jan. | $104 a l 75$ | 100 per ct. ad val . . | 100 | Jад. | 200 | Dec. | $133 a 191$ | 100 per ct. ad val . - |
| Gin, Meder's Swau . . . . . . . . do. | 110 | Jun. | 135 | Nov. | $115 a 120$ | -....do | 130 | Jan. | 150 | Dec. | $134 a, 135$ | ...do . . . . . . . . |
| Sugars-New Oileans.................. 1 lb . | 4 | June | 6 | Dec. | $4 a \quad 5$ | 30 per cent. ad val | 3 | Jime | 6 | Dec. | $4 a \quad 54$ | 30 per cent. ad val. |
| Muscovado...................do. | 4 | Jau. | 6 | Dec. | $4 a, \quad 5 \frac{1}{3}$ | ....do | 4 | June | 6 | Dec. | $4 \frac{1}{1} \times 15$ | ...... do ............ |
| Havana, white . . . . . . . . . . . . do | 7 | Aug. | 8 | Dec. | $7 a \quad 7 \frac{1}{2}$ | . do | 6 | Junc | 7 | Dec. | ${ }_{9}^{61} a \sim 7$ | . . . do |
| Loaf | 8 | Jau. | 9 | Nov. | 81 | 10..d | 9 |  | 9 |  | ${ }^{9}$ - ${ }^{\text {a }}$ |  |
| Tallow, American . . . . . . . . . . . . . . . . do | 9 | Junc | 12 | Nov. | $82 a r 9$ | 10 per cent. ad val | 10 | Jan. | 13 | Nov, | $111 a \quad 114$ |  |
| Teas-Young Hysori. . . . . . . . . . . . . . do | 30 | Jan. | 70 | June | 34 a 56 | Frec | 40 |  | 45 |  | $40 \times 15$ | Frce |
| Ning-yong . .................. do | 20 | Sept. | 40 | June | $214232 \frac{1}{2}$ | Free | 17 | Dec. | 27 | Jan. | $\stackrel{1}{10}{ }^{1}$ | Free |
| Imperial . . . . . . . . . . . . . . . . . do | 25 | Jan. | 75 | June | 32 a 55 | Free | 18 | Dee. | 32 | Jan. | $21\}$ 26\% | Free .............. |
| Tobnceo-Kentucky . ................. do. | 4 | Jan. | 1.0 | Aug. |  | 30 per cent. ad val. | 5 | Ang. | 11 | Apr. | $6 a$ 10 <br> 16  <br> 1  | 30 per cent. ad val. |
| Whalebone......................... do. | 18 |  | 22 |  | $18 \frac{1}{4} a \quad 92 \frac{1}{4}$ | 40 per cent. ad veq. | 14 | May | 38 | Apr. | $\begin{array}{llr}16 & a & 21 \\ 36 & \ldots\end{array}$ | 40 per cent. ad val. 20 per cent. ad val. |
| Whalebone................................................................ | 75. | Jan. | 200 |  | $76 a 200$ | 40 per cent. ad val | 75 | Apr. | 38 300 | Aug. | $\begin{array}{lll}36 & \text { a } & \cdots \\ 98\end{array}$ | 20 per cent. ad val. |
| Madcira. ...................... do. | 85 |  | 300 |  | 84 a 300 | ....do | 85 | Jan. | 300 | Oet. | 128 a 300 | .....do ........... |
| Claret, Bordeaux . . . . . . . . . .cask | 1700 |  | 3000 |  | 1700 a 3000 | ..... do . . . . . . . . . | 1700 | Jan. | 5000 | Dec. | 2400 a $4166{ }^{\circ}$ | do |
| Wool-Commor . . . . . . . . . . . . . . . . . . ib. | 38 | Jan. | 44 | Teb. | 39 a 43 | 30 per cent, ad val. | 25 | Dee. | 40 | Jan. | $31 \frac{1}{2} a \quad 33 \frac{3}{3}$ | 30 per cent. ad val. |
| Merino......., r............. . do. | 48 | 1〕ec. | 53 | Mar. | $48 \pm$ a 52 | ...... do . | 35 | Dec. | 48 | Jan. | $41 a$ | . . . do |
| Pulled, No. 1................ . . do | 38 | Jan. | 42 | Jube | 39 a 41 | do | 23 | Dec. | 40 | Jan. | $297 a \quad 329$ | do |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Naval stores-Rosin, white . . . . . . . . . bbl. . \& 200 \& Mar. \& 500 \& July \& \(216 a 408\) \& 20 per cent. ad val. \& 200 \& Feb. \& 600 \& June \& \(252 a 520\) \& 20 per cent. ad val. \\
\hline Oils-Whale . . . . . . . . . . . . . . . . . . . . . .gal. . \& 63 \& Feb. \& 82 \& Nov. \& -70a 72 \& ...... do ..... ...... \& 7 \& July \& 83 \& Oct. \& \(78 a\) \& . do ........ . . . \\
\hline Sperm, summer . . . . . . . . . . . . . do.. \& 185 \& Jnly \& 200. \& Nov. \& 195 a 196 \& do \& 165 \& Nov. \& ]. 95 \& June \& 181 a 183 \& do \\
\hline Sperm, winter................. . do \& 190 \& Jun. \& 210 \& Sept. \& \(201 a 202\) \& do \& 165 \& Dec. \& 205 \& Mar. \& \(190 \begin{aligned} \& 191\end{aligned}\) \& ..... . do........... \\
\hline Olive . ... . . . . . . . . . . . . . . . . do \& 112 \& Jan. \& 125 \& Scpt. \& 13.6 a 123 \& 30 per cent. ad val. \& 115 \& Nov. \& 137 \& Apr. \& \(118 a 124\) \& 30 per cent. ad val. \\
\hline Linseed . . . .-................... do \& 77 \& Mar. \& 94 \& Oet. \& \(85 a 86\) \& 20 per cent. ad val. \& 76 \& May \& 99 \& Nov. \& \(85 a r 7\) \& 20 per ceut. ad val. \\
\hline Paints, red lead..........................lb \& 7 \& Jan. \& 8 \& Dec. \& 7 a -72 \& ...... do........... \& 7 \& Dec. \& 8 \& Jan. \& \(7 \frac{1}{4} a\) \& do \\
\hline Provisious-iPork, mess............ . . . bbl \& 1250 \& Feb. \& 2300 \& Nov. \& 1589 a 1623 \& \& 1625 \& Mar. \& 2100 \& Nov. \& \(1844 a 1869\) \& do \\
\hline Pork, prime............. do. \& 1825 \& Jau. \& 2125 \& Nov. \& 16441652 \& -.... . do \& 1425 \& Feb. \& 1825 \& Nov. \& \(1615 a 1632\) \& do \\
\hline 13eef, mess . . . . . . . . . . . . do \& 825 \& Jia. \& 1400 \& Oct. \& 1044 a 1950 \& ..... do \& 800 \& May \& 1200 \& Jan. \& 879 a 1014 \& . do \\
\hline Beef, prime............... do \& 600 \& Jan. \& 1200 \& Oct. \& 848 a 925 \& do \& 600 \& Sept. \& 1000 \& Jan. \& \(733 a^{\prime} 812\) \& do \\
\hline Hams, piekled .............jb \& 7 \& Feb. \& 11 \& Sept. \&  \& do \& 8 \& Feb. \& 10 \& Dec. \& 9 a 97 \(9{ }^{9}\) \& do \\
\hline Beef liams, in pickle . . . . bbl.. \& 1300 \& Feb. \& 2100 \& May \& 1554 a 1795 \& do \& 1100 \& Feb. \& 2200 \& Oct. \& \(14 \begin{array}{lllll}14 \& 50 \& 17 \& 33\end{array}\) \& do \\
\hline Lard . . . . . . . . . . . . . . . . . . lb .. \& - 9 \& Mar. \& 12 \& Dec. \&  \& do \& 9 \& Apr. \& 14 \& Oct. \&  \& do \\
\hline Butter. State \(\qquad\) do \& 17 \& Feb \& 28 \& Dec. \& \(19 \frac{1}{2} a \quad 24 \frac{1}{3}\) \& .... do \& 13 \& Juy \& 28 \& Mar. \& 191a 24 \& 3... do . ......... \\
\hline Cheese \& 6 \& Aug. \& 12 \& Apr. \& \(8 \frac{1}{2} a\) \& 30 per cent. ad val. \& 6 \& July \& 11 \& Jan. \& 7ta 989 \& 30 per cent. ad val. \\
\hline Rice, ordinary .................... . . . .cwt. . \& 250 \& Jan. \& 587 \& Junc \& \(437 a 466\) \& 20 per cent. ad val. \& 362 \& Dec. \& 487 \& Feb. \& \(404 a r 299\) \& 20 per ceut. ad val. \\
\hline Salt-Liverpool . . . . . . . . . . . . . . . . . . sack. . \& 90 \& June \& 122 \& Nov. \& 103 a 104 \& ..... do do......... \& 80 \& Dec. \& 105 \& July \& \(91 a 9\) \& ..... do........... \\
\hline Turk's Island. . . . . . . . . . . . . . . . bush. . \& 30 \& June \& 58 \& Oct. \& \(44 a \quad 45\) \& do \& 26 \& Dec. \& 34 \& Scpt. \& 28 a \(30 \pm\) \& ..... do. do....... \\
\hline Seeds-Clover...... . . . . . . . . . . . . . . . 1 lb . \& 10 \& June \& 13 \& Nov. \& 30ta 11 \({ }^{\frac{1}{3}}\) \& Free \& 11 \& Dec. \& 17 \& May, \& \(13 a \quad 13 \frac{1}{2}\) \& Free \\
\hline Timothy, reaped............ bush \& 275 \& Nov. \& 325 \& Nov. \& \(987 \begin{array}{ll}\text { a } \& 312\end{array}\) \& Free \& 300 \& Dee. \& 387 \& Apr. \({ }^{\text {' }}\) \& \(\begin{array}{llll}332 \& a \& 3 \& 59\end{array}\) \& Free \\
\hline Soap-New York . . . . . . . . . . . . . . . . .lb. \& 4 \& Dec. \& 8 \& Jan. \& \(4 \frac{1}{4} a \quad 7 \frac{1}{4}\) \& \& 4 \& Apr. \& 8 \& May \& \(4 a \quad 7 \frac{1}{3}\) \& 30 per cent. ad val. \\
\hline Castile . . . . . . . . . . . . . . . . . . do \& 10 \& May \& 11 \& Nov. \& \(10 \pm\) 10 \& 30 per cent. ad val. \& 10 \& July \& 11 \& Jan. \& \(10 \frac{1}{4} a \quad 10 \frac{1}{3}\) \& . do \\
\hline Spices-Pepper . . . . . . . . . . . . . . . . . . . do \& 10 \& May \& 1.1 \& Apr. \& \(10 \frac{1}{2}\) 10t \& ..... do. \& 10 \& Jan. \& 13 \& Dec. \& \(10 \frac{1}{2} 211 \frac{1}{4}\) \& ... do ............ \\
\hline Nutmegs ...................... do \& 90 \& Dec. \& 102 \& Apr. \& \(92 a 96\) \& 40 per cent. ad val. \& 84 \& July \& 95 \& Mar. \& 87 a 90, \& 40 per cent. ad val. \\
\hline Spirits-Jamaica rum................gal. \& 150 \& Dee. \& 250 \& Jan. \& \(160 a \sim 12\) \& 100 per cent. ad val. \& 140 \& Sept. \& 250 \& Dec. \& ] 46 a 291 \& 100 per cent. ad val. \\
\hline Gin, Meder's Swan .......... do. \& 125 \& July \& 162 \& Feb. \& \(137 \begin{array}{llll}1 \& 1 \& 38\end{array}\) \& .....do. \& 150 \& \& 160 \& \& \(150{ }^{1} \mathrm{a}\) 1 60 \& ..... do.......... \\
\hline Sugars-New Orleans.......................... \& 4 \& Jan. \& 8 \& Dec. \& \(5 a \quad 6 \frac{1}{4}\) \& 30 per cent. ad val. \& 6 \& June \& 10 \& Dec. \& \[
7 a \quad 8 \frac{4}{4}
\] \& \(30^{\circ} \mathrm{per}\) cent. ad val. \\
\hline Muscovado .......................... \& 4 \& Apr. \& 8 \& Dec. \& \(5 \frac{1}{4} a . \quad 6{ }^{\frac{1}{4}}\) \& P do \& 6 \& June \& 10 \& Dec. \& \(7 a r 8\) \& ...... do............ \\
\hline Havana, white............... do.. \& 6 \& Apr: \& 9 \& Oct. \&  \& do \& 8 \& Jau. \& 12 \& Dec. \& 990 \& do \\
\hline Loaf'. \& 8 \& Apr. \& 10 \& Oct. \& 83 \& ...... do \& 9 \& Jan. \& 13 \& Dec. \& 10 a \& - .-... do........... \\
\hline Tallow American . . . . . . . . . . . . . . . . . do \& 11 \& Apr. \& 13 \& Oct. \& \(11 \frac{1}{y}\) a 12 \& \& 10 \& Mar. \& 13 \& Jan. \& 10890 \& \\
\hline Teas-Young Hyson.................. do \& 34 \& June \& 40 \& Dec. \& \(34{ }^{3} \mathrm{a}\) - \& Frec \& 32 \& Dec. \& 40 \& Apr. \& 35 a \& Free \\
\hline Ning youg ....... . . . . . . . . . . do \& 17 \& Nov. \& 25. \& July \&  \& Free \& \(\dagger 16\) \& Jィu. \& 20 \& July \& \(16 a \quad 19 t\) \& Frce \\
\hline Imperial. \& 18 \& Feb. \& 30 \& Dec. \& 19 a 26 \& Free, \& 22 \& July \& 30 \& Mar. \& 22 21a 205 \& Frec . . . . . . . . . . \\
\hline Tobacco-Kentucky \& 6 \& Jan. \& 13 \& Oct. \& 6 639 121 \& 30 per cent. ad val. \& 6 \& Jan. \& 16 \& Nov. \& \(7{ }_{4} a \quad 14 \frac{1}{3}\) \& 30 per cent. ad val. \\
\hline Mamifnctured, No. 1...... do \& 16 \& Jan. \& 24 \& May \& \(17 a \quad 22 \frac{1}{17}\) \& 40 per cent. ad val. \& 17 \& Jan. \& 30 \& Dec. \& 19 a 25 \& 40 per cent. ad val. \\
\hline Whalebone, N. W. C.................. do \& 38 \& Feb. \& 45 \& Nov. \& \(40 \frac{3}{4} a \quad 41 \frac{1}{3}\) \& 20 per cent. ad val. \& 48 \& Jan. \& 65 \& Dec. \& \(56 a b\) \& 20 per cent. ad vad. \\
\hline Wine-Port ..........................gal. \& \(\begin{array}{r}90 \\ \hline\end{array}\) \& July \& 350 \& Nov. \& 1
1 \(09 a 312\) \& 40 per cent. ad val. \& 1. 80 \& Jan. \& 400
400 \& Dec. \& \begin{tabular}{llll}
1 \& 89 \& \(a\) \& 3 \\
2 \& 71 \\
\hline
\end{tabular} \& 40 per cent. ad val. \\
\hline Madeira...................... do. \(^{\text {d }}\) \& 150 \& Jan. \& 300 \& Dce. \& 166 a 300 \& do \& \(\stackrel{3}{200}\) \& Jan. \& + 400 \& Dec. \& \(\begin{array}{rrrrr}2 \& 31 \& a \& 3 \& 42 \\ 40\end{array}\) \& ..... \\
\hline Claret, Bordcaux . . . . . . . . . . . cask \& 1000

24 \& Jan. \& 6000
34 \& Dec. \&  \& 30 per ce \& 4000
30 \& Jan. \& 6000
38 \& June \& $\begin{array}{rrrr}40 & 00 & a & 60 \\ 31 & a & 36 \\ & 4 & a & \end{array}$ \& 30 per cent. ad val. <br>
\hline ool-Common . . . . . . . . . . . . . . . . . . ab \& 24 \& Jan. \& 42 \& Dec. \& $\begin{array}{lll}28 & a & 31 \\ 36 & a & 38\end{array}$ \& 30.... do ............ \& 40 \& Jau. \& 54 \& Dec. \& 43 a $40 \frac{1}{3}$ \& ..... do ...... . . . <br>
\hline Pulled, No. 1.................. do. \& 21 \& Jan. \& 31 \& Dec. \& $24 a \quad 26$ \& ..... ${ }^{\text {do }}$ \& 29 \& Jan. \& 35 \& Dec. \& $29 \frac{1}{4} a \quad 325$ \& do........... <br>
\hline
\end{tabular}



 visions from the United States, the forcign exports of which, in the two years ending June 30,1855 , were , $104,836,000$. The foreign imports for the same period exports of coin ard $b$
i Souchong, fine.


|  | 42 400 | Nec. | 53 800 | Feb. Juno | $46 a$ 477 | 2u per cent. ad vat.j] | 30 300 | Jan. <br> Jan. | $8 \stackrel{2.3}{25}$ | Nov. |  | 10 Per weat. ith var . <br> ...... do ............. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oils-Whale . . . . . . . . . . . . . . . . . . . . . gatl.. | 66 | Har. | 81. | Jan. | $71 a \quad 74$ | do | 49 | Aug. | 65 | Jan. | $52 a$ | do |
| Sperm, snminer.................. do | 135 | Sept. | 145 | June | $140 a 114$ | do | 115 | Sept. | 1.30 | May | $115 a 126$ | do |
| Sperm, winter . . . . . . . . . . . . . . . . do. . | 145 | Nov. | 160 | Jan. | 150 a 150 | . do | 125 | Feb. | 135 | June | $129 a 1133$ | do . . . . . . . . . |
| Olive . . . . . . . . . . . . . . . . . . . . . . . do. | 120 | Jan. | 140 | Aug. | $124 a 128$ | 30 per cent. ad val | 80 | Aug. | 13.6 | Jan. | 10291107 | 24 per cent. ad ral. |
| Linseed. . . . . . . . . . . . . . . . . . . . do | 58 | . Dec. | 87 | Mar. | $76 a r 77$ | 20 per cent. ad val. | 54 | Feb. | 75 | Sept. | $63 \quad 1 \quad 64$ | 15 per cent. ad val. |
| Paints, red lead ......................... 1 lb | 7 | Dec. | 8 | Mar. | 7 a , 74 |  | 7 |  | 7. |  | $7 a r$ |  |
| Provisions-l? ${ }^{\text {Prk, }}$, mess . . . . . . . . . . . . . bbl | 1650 | Nov. | 2570 | Sept. | $2165 a \sim 214$ | ..... do | 1535 | Feb. | 1900 | May | $\begin{array}{llllll}16 & 89 & 17 & 13\end{array}$ | do |
| Pork, prime.............. . do. | 1600 | Nov. | 2160 | Sept. | $1841 \begin{array}{ll}\text { a } \\ 18 & 54\end{array}$ | do | 1200 | Feb. | 1550 | May | $1379 \times 1395$ | do |
| Beef, mess................. do | 950 | Nor. | 1500 | July | 1172 a 13003 | .....do | 900 | Dce. | 1200 | Scpt. | $1008 \quad a \cdot 1089$ | do |
| Beef, prime.............. do | 600 | Nov. | 1275 | July | 934 a 1022 | . . . . do do | 575 | Feb. | 850 | Junc | 673 a 758 | do |
| Fams, pickled.............. 1 l | 9 | Jan. | 12 | Oct. | 10 a 11 | do | 8 | Jan. | 10 | May | $8 \frac{1}{4} a \quad 8 \frac{1}{4}$ | do |
| Beef hams in picklo....... bbl | 1700 | Jan. | 2400 | July | $2012 a 2162$ | do | 1350 | Jan. | 1900 | Mar. | 1562 a 1793 | do |
| Lard....................... . . 1 l | 10 | Dcc. | 16 | Sept. | 1:34, 14 | do | 8 | Jan. | 12 | May | $10 a r 10 \frac{1}{2}$ | do |
| Butter, State..............do | 16 | Oct. | 28 | May | 19 a 24 | do | 13 | Feb. | 25 | May | $15 a \quad 22$ | . . do |
| Pice Cheese | 5 | Aug. | 1.4 | Apr. | $8 \frac{1}{3} \dot{a} \quad 10 \frac{1}{2}$ | 30 per cent. ad val | 3 | Sept. | 10 | Apr. | $5{ }_{5} 5^{\text {¢ }}$, 8 | 24 per cent. ad val. |
| Rice, ordinary...............................ew | 325 | Dec. | 537 | Aug. | $4 \begin{array}{cccl}82 & 4 & 46 \\ 70\end{array}$ | 20 per cent. ad val. | 2.75 | Jan. | 375 | Apr. | 315 a 338 | 15 per cent. ad val. |
| Salt-Liverpool........................ sack. | 70 | Feb. | 81 | Mar. | 79120 | .....do do ........... | 62 | Ang. | 80 | Jan. | $65 a .66$ | ..... do |
| . Turk's 1sland................... . bush. | 20 | Feb. | 26 | Apr. | $22 a$ - $22 \frac{1}{3}$ | ....... do | 16 | Jan. | 23 | July | $18 \quad a \quad 19$ | ....... do ........... |
| Seeds-Clover . . . . . . . . . . . . . . . . . . . lb. | 10 | Dec. | 14 | Apr. | $11.7 a \quad 11 \frac{2}{3}$ | Free | 7 | July | 10 | Nov. | $8 a \quad 84$ | Frec |
| Simothy, reaped..............bush.. | 300 | Jan. | 425 | Aug. | 36793 | Frec .............. | 200 | Jan. | 275 | Apr. | 218 a 251 |  |
| Soap-Brown..........................lb. | 4 |  | 7 | Dec | $1{ }^{4} \stackrel{a}{a}$ | 30 per cent. ad val. | 4 |  | 15 |  | $\begin{array}{ccc}41 & a & 7 \\ 11 & a & 118\end{array}$ | 24 per cent. ad val . |
| Spices-Pepper................................ do $_{\text {do. }}^{\text {Crile }}$ | 10 | Jan. | 12 | Dec. | $11 a \quad 11 \frac{1}{4}$ | do | 10 8 | Dec. | 15 9 | May Mav | 11 $a$ 11 <br> 8 $a$ 81 |  |
| Spices--Pepper. . . . . . . . . . . . . . . . . . do ${ }_{\text {Nutnegs }}^{\text {d }}$. | 10 | Nov. | 13 | Apr. |  | 40 per cent. ad val. | 8 80 | Jan. | 9 65 | May Mar. | $\begin{array}{rrr}8 & a & 88 \\ 55 & a & 58\end{array}$ | 4 per cent. ad var .. |
|  | 55 | Nov. | 87 | Mar. | $71 \frac{1}{6} a$ | 40 per cent. ad val. | 50 100 | Feb. Nov. | 65 2.00 | Mar. | $\begin{array}{rrrr}55 & a & 58 \\ 112 & a & 187\end{array}$ |  |
| Spirits-Jamaicarum ................gall | 135 | June | 250 | Nov. | $145 a r 246$ | 100 per cent. ad val. | 100 | Nov. Nov. | 200 100 | Feb. | 19 12 99 $a^{1} 87$ | 30 per cent. ad val. |
|  | 100 | Dec. | 160 | Jan. | $127 . a 131$. | $3 . .$. do .......... | 95 | Nov. June | 100 8 | Jan. | - $\left.\begin{array}{c}99 \\ 51 \\ 5\end{array}\right)$ |  |
| Sugars-New Orleans . . . . . . . . . . . . . . . . ${ }_{\text {do }}^{\text {Muscovado }}$ | 5 | Dec. | 11 | June |  | 30 per cent. ad val ... . do . . . | 5 | June | 8 9 | Dec. Aug. | -$5 \frac{1}{2} a$ $7 \frac{1}{2}$ <br> 5  <br> 1  | 24 per cent. ad val. ... do .......... |
| Havana white.................... do. | 10 | Dec. | 14 | June | 11+ ${ }^{\text {a }}$ 12i | do | 7 | Feb. | 11 | Aug. | $8 \frac{1}{4} a \quad 91$ | . do |
| Loaf . ........................ do. | 11 | Dec. | 14 | June | 12 a , 12 | ...... do | 9 | Dec. | 10 | Jain. | 91 10 ${ }^{\text {a }}$ | do |
| Tallow, American ................... do. . | 9 | Dec. | 12 | Mar. | $1036310{ }_{3}$ |  | 8 | Aug. | 10 | Oct. | 9 a 9 ${ }^{\text {a }}$ | 8 per cent. ad val.. |
| 'I'ens-Joung Hyson.................. ${ }^{\text {do }}$ | 32 | Jan. | 48 | July | 40 a 44 | Frce | 33 | Sept. | 38 | Dec. | $34 a \quad 37$ | Free |
| Souchong, fine................. do... | 18 | Feb. | 43 | Aug. | 271430 | Free | 22 | May | 35 | Jan. | 25 a 28 | Frec |
| Imperial ... . . . . . . . . . . . . . . . . do. | 22 | Tan. | 37 | June | $321 . a \quad 3415$ | Free | 25 | Jan. | 35 | May | $27 a 31$ | Free ............... |
| Tobacco-Kentucky . . . . . . . . . . . . . . . do. | 7 | Dec. | 20 | Aug. | $9 \% a \quad 18{ }^{\text {a }}$ | 30 per cent. ad val. | 6 | Sept. | 18 | Feb. | $6 a \quad 3.5$ | 24 per cent. ud val. |
| Manufactured, No. 1....... do. | 23 | Dce. | 31 | Mar. | $26 a \quad 29+1$ | 40 per cent. ad val. | 29 | Jan. | 26 | Dec. | $22 a \quad 26$ | 30 per cent. ad val. |
| Whalebone-NW. C.................. do. | 64 | Jan. | 120 | Oct. | $88 \frac{1}{2} a \quad 89 \frac{1}{2}$ | 20 per cent. ad val. | 70 | Feb. | 112 | June | $88 \quad$ a 92 | 1.5 per cent. ad val. |
| Winc-Port . . . . . . . . . . . . . . . . . . . gall.- | 200 |  | 400 |  | $200 a 400$ | 40 per cent. ad val. | 190 |  | 400 |  | 190 a 400 | 30 per sent. ad val. |
| . Madcira.......................do. | 275 |  | 400 |  | 275 a 400 | ...... do | 250 | Jan. | 400 |  | 258 a 400 | .....do |
| Ciaret, Bordeaux . . . . . . . . . .cask | 4000 |  | 6000 |  | $4000 a 6000$ |  | 3000 | Dec. | 8500 | Jan. | $\begin{array}{llllllllll}34 & 16 & 79\end{array}$ | do |
| Wool-Common . . . . . . . . . . . . . . . . . . . Ib. | 30 | Dec. | 44 | Apr. | 35.a 388 | 30 per cent. ad val. | 27 | Jan. | 32 |  | 28 a 32 | 24 per cent. ad val. |
| Merino . . . . . . . . . . . . . . . . . . do. d | 40 | Dec. | 58 | Apr. | $47 a \quad 51$. | .... do | 35 | Jan. | 45 | Dec. | $37 a \quad 41$ | . . . . do |
| Pulled, No. 1.................. . do | - 25 | Dec. | 37 | Apr. | 3 L a ${ }^{\text {a }}$ 34 |  | 20 | Jan. | 32 | Dec. | $24 a$ 253 | do |



 deficicney.
$\dagger$ Adamantine.
$t$ Cuba clayed.

The range of prices in New York for thirty-nine years-Continued.

| Articles | Year 1859. |  |  |  |  |  | year 1860. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low |  | High | est. | Average. | Duties. | Low |  | High |  | Average. | Dutios. |
| Breadstulfs-Wheat flour . . . . . . . . . . ${ }^{\text {b }}$ bl. | \$4 00 | Sept. | \$6 50 | June | \$4 93 ${ }^{\text {a }}$ \$5 29 | 15 per cent. ad val | \$4 25 | Feb. | \$5 50 | Sept. | \$5 12 a \$5 26 | 15 per cent. ad val. |
| Rrye flour.................do. | 325. | Jan. | 475 | June | 370 a 392 | .....do. ${ }^{\text {d }}$. ${ }^{\text {a }}$. | 350 | June | 390 | Јау. | 356 3 $a^{3} 79$ | ..... do. . . . . . . . . |
| Corn meal.............. do. | 340 | Jau. | 425 | June | $384 a 394$ | . do | 320 | Dec. | 385 | May | 353 a 362 | . . do |
| Wheat, Genesee ...... . bush. | 130 | Oct. | 165 | Mar. | 7. $37 a 150$ | . do | 135 | Dec. | 170 | May | $145 a 154$ | . . . do |
| Rye, northern ........ . do. | 75 | Aug. | 99 | June | $85 a 80$ | do | 68 | Dec. | 94 | Jav. | $81 a 84$ | .....do |
| Oats, northern..........do. | 36 | Altg. | 58 | Feb. | $47 a \quad 49$ | do | 37 | Nov. | 47 | Jaw. | $41 \frac{1}{4} a \quad 42 \frac{1}{4}$ | ....d.do |
| Corn, uorthern.......... do | 76 | Jan. | ] 05 | Nov. | 84 a 881 | do | 64 | Aug. | 95 | Jan. | 73 a 75 | .... do |
| Candles-Adamantine ...... .......... ib. | 18 | Jnly | 23 | Jon. |  | do | 16 | Aug. | 21 | Jan. | $17 a \quad 18 \frac{8}{4}$ | do |
| Sperm ...................... do. | 38 | Dec. | 43 | Jan. | $40 a, 41 \frac{1}{2}$ | --.. do | 533 | Dec. | 40 | Feb. | $37 a r 38 \frac{1}{2}$ | $\cdots$ - ${ }^{\text {d }}$ |
| Coal-Anthracite .... . . . . . . . . . . . . . .ton.. | 525 | Oct. | 550 | Mar. | 531 | 24 per cent. ad val | 550 |  | 600 |  | 5 50 $a$ 5 54 <br> 8 56    | 24 per cent. ad val. |
| Liverpool............... . . chaldron. | 725 | Jan. | 1000 | Dec. | $797 \quad \cdots$ | do | 700 | July | 1200 | Feb. | $856 a 918$ | do |
| Coffee-Rio...........................lb.. | 10 | Jav. | 13 | Dec. | $10 \frac{1}{2} a \quad 12$ | $\mathrm{I}^{\text {r }}$ ceo | 11 | Feb. | 15 | Ang. | J.3a 14 | Free |
| Java, white................... do. | 13 | Jan. | 16 | Sept. | 14 a 15 | do | 13 | Feb. | 18 | Aug. | $1.5 a \quad 16$ | . . do |
| Copper, sheathing . . . . . . . . . . . . . . . do. | 26 | Oct. | 27 | Apr. | $26 a \quad 2 \hat{0} \frac{1}{3}$ | do | 25 | Sept. | 27 | Fub. | $25 \frac{3}{2} 666$ | . . do |
| Cotton, middling . . . . . . . . . . . . . . . . . do.. | 11 | Nov. | 12 | Mar. | ${ }^{11} \frac{1}{4} a \quad 1 \begin{aligned} & \frac{1}{2} \\ & \end{aligned}$ | ...do | 10 | Sept. | 11 | l'eb. | 104 | . do |
| Fish-Dry cod. . . . . . . . . . . . . . . . . . . cwt. . | 337 | Apr. | 475 | Oct. | $381 . a 42$ | 15 per cent. ad val . | 300 | Dec. | 462 | Mar. | $\begin{array}{lllll}3 & 10 & a & 3 & 87\end{array}$ | 15 per cent. ad val. |
| Mackerel . . . . . . . . . . . . . . . . . . . . bbl.. | 1.525 | Jan. | 1675 | June | $1577 a 1609$ | . p do | 1500 | Dec. | 1850 | Oct. | $16450 a 1697$ | .....do |
| Fruit-Almunds ....... . . . . . . . . . . . . . b b. $^{\text {a }}$ | 12 | Feb. | 13 | - Oct. | 1.21 a $12 \frac{1}{4}$ | 30 per cent. ad val. | 12 | June | 14 | Niov. | 12ta 13 | 30 per cent. ad val. |
| Raisins . . . . . . . . . . . . . . . . . box. . | 220 | Sept. | 240 | Feb . | $224 a 297$ | 8 per cent. ad val.. | 215 | Dec. | $\stackrel{2}{190}$ | Oct. | 244 a 248 | 8 per cent. ad val.. |
| Furs, beaver, nortbern . . . . . . . . . . . . . . . 1 b.. | 100 | Dec. | 175 | Mar. | 124 a 1335 | .... do | 100 |  | 130 |  | $100{ }^{1} 7120$ | . do |
| Glass, American window.......... 50 feet. . | 275 |  | 350 |  | 275 a 350 |  | 275 |  | 350 |  | 275 a 350 |  |
| Gunpowder-Riffe.... ............ 25 lbs.. | 500 | Apr. | 600 | July | $\begin{array}{llll}5 & 18 & \text { a } & 5 \\ 3 & 43\end{array}$ | 15 per cent. ad val. | 500 | Jan. | 525 |  | $\begin{array}{llll}500 & a & 5 & 25 \\ & & 3 & 14 \\ & \end{array}$ | 15 per cents nd val. |
| Hideg Shipping.............. do.... | 300 | Apr. | 350 | July | 300 a 312 | 4...do | 300 | Feb. | 325 | July | $\cdots 3{ }^{2} 314$ | 4 per cent. ad yal.. |
| Hides-Buenos Ayres..................lb.. | 22 | bec. | 29 | Apr. | $25 a r 26$ | 4 per cent. ad val..- | 21 | Aus. | $-\quad 25$ $-\quad 23$ | June | $23 a \quad 24$ | 4 per cent. ad val.. |
| Mexican ................. . . do. | 19 | Dec. | 24 | Apr. | 22ta 23 | 1-...do........ | 17 | Aug. | 23 | Nov. | $20 \frac{1}{2} a 2$ | 15 . .do........... |
| Hops, 1858 ............................. ${ }^{\text {do. }}$ | 8 | Dec. | 18 | Apr. | $9{ }^{9}$ a 148 ${ }^{15}$ | 15 per cent. ad val. | 6 | July | 25 | Dec. |  | 3.5 per cent ad val. |
| Indigo, Manilla ........................ do. | 50 | Jan. | 120 | June | $56 a 115$ | 8 per cent. ad val. | 50 | Dec. | ]. 15 | Jan. | $59 \times 1009$ | 8 per cent. ad ral.. |
| Irou-Scotch pig . . . . . . . . . . . . . . . . . ton | 2200 | Oct. | 3150 | Mar. | $2458 a 2596$ | Q4.per cent. ad val | 2050 | Dec. | 2700 | Mar. | $2315 \begin{array}{llll}15 & 87\end{array}$ | 24 per cent. ad val. |
| Common English bar .......... do... | 4250 | Dec. | 5000 | Feb. | 4488 a 4604 | .....do | 4100 | $\sqrt{51} \mathrm{y}$ | 4400 | 1 Feb . | $4196 a 4292$ | .....do |
| Sheet, Russia....................lb.. | 5 | May | 612 | Sept. |  | 15 per cent. ad val. | 11 562 | Fieb. | 16 575 | Nov. |  | 15 per cent. ad val. |
| Lead, pig......................... 100 lbs . | 555 | Jan. | 600 | Mar. |  | 15 per cent. ad val. | $\begin{array}{r}562 \\ 20 \\ \hline\end{array}$ | Oct. | 575 82 82 | Mar. | $\begin{array}{cccc}567 & a & 5 & 73 \\ 21 & a & & 22 \\ & 0\end{array}$ | 15 per cent. ad val . $. . . . . d o . . . . . . . . . ~$ |
| Leather, hemlock . . . . . . . . . . . . . . . . . . . ${ }^{\text {L }}$ - | $2 \stackrel{20}{25}$ | Dec. | 98 700 | Apr. Mar. | $2 \begin{array}{r}24 \\ 280 \\ a\end{array}$ | 3...do do . . . . . . . . | $3 \begin{array}{r}20 \\ 300\end{array}$ | Sept. | 820 | Apr. |  | 30 per cent. ad val. |
| Domestic whiskey...........d. do. | 23 | Jan. | 29 | Mar. | $26 a r 27$ | ..... do . ......... | 19 | Dee. | 27 | Jau. | $22 a r$ 221 | .....do . . . . . . . . |
| Molasses-New Orleans.............. do. | 36 | Jan. | 51 | Dec. | 36 a 42 | 24 per cent. ad val | 36 | Dec. | 55 | May | $44 a \quad 49$ | 24 per cent. ad val. |
| Muscovado .................do. | 2.1 | Jin. | 34 | Jupe | 23 a 30 | …..do | 18 | Dec. | . 36 | May | $24 a \quad 31$ | .... . do |
| . Cuba clayed .............. do | 18 | Sept. | 26 | Mar. | $22 a r$ | . do | 16 | Dec. | 27 | May | $21 a<22$ | do |
| ails $=$ CutSER. . . . . . . . . . . . . . . . . . . . lb . | 3 |  | 3 |  | 3 | do | 3 |  | 3 |  | 3 | do |
| Wrought. | 3 | Sept. | 5 | Dce. | $3 \frac{1}{4} a \cdot 4$ | ...do . ........... | 4 | Dec. | 5 | Jan. | 4 a 42 | do |
| Naval sfdrestosprits turpentine | 44 | Ang. | 54 | Apr. | $47 \frac{1}{2} a{ }^{48}$ | 15 per cent. ad val. | 39 | Aug. | 49 | Mar. | $4_{42} a \sim 43$ | 15 per cent. ad val. |


| Oils-Sperm, stmmer ...............g.gall.. | 130 |  | 140 | Mar. | $130 \begin{array}{llll}1 & 1 & 37\end{array}$ | 15 perr cent. ad val | 127 | July | ${ }_{1} 55$ | Oct. | $\begin{array}{llll} 1 & 40 & 1 & 43 \\ 1 \end{array}$ | 15 per cent. ad val . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sperm, winter .................. do | 135 |  | 145 | Mar. | $\begin{array}{lllll}1 & 35 & a & 1 & 43 \\ 1\end{array}$ | -....do . . . . . . . . | 145 | Jan. | 165 | Nov. | $\begin{array}{lllll} 1 & 50 & a & 1 & 52 \\ 1 & 23 & a & 1 & 29 \end{array}$ | ...... do . ........... |
| Olivo. . . . . . . . . . . . . . . . . . . . . do | 100 | Sept. | 137 | Feb. | $109 a 115$ | 24 per cent. ad val | 112 | Jan. | 135 | Junc | $1 \begin{array}{lllll}23 & a & 1 & 29 \\ 78\end{array}$ | 24 per cent. ad val . |
| Linseed | 55 | Nov. | 69 | Feb. | $60 a^{-1} 61$ | 15 per cont. ad val | 50 | Juno | 61 7 | May | $\begin{array}{rrrr}57 & a & 58 \\ 6 & a & 6 ?\end{array}$ | 15 per cent. ad val. |
| Paints, red lead..--................ - . . lb | 7 |  | 7 |  | 1624 - | . do | ${ }^{6}$ | July | 1975 | Dec. |  |  |
| Provisions-Pork, mess...............bbl | 1460 | Ang. | 1812 | Feb. | $\begin{array}{llll}1624 & 1653\end{array}$ | do | 1612 | Jan. |  | Sept. | $\begin{array}{llllll}17 & 72 & a & 18 & 25\end{array}$ | . do |
| Pork, prime ............. do | 1000 | Sept. | 1375 | Feb. | 1187 a 1212 | do | 1150 | Dec. | 1475 | Oct. | 12 4 4 95 a | … do do |
| Beef, mess....... . . . . . . . do | 500 | Oct. | 975 | June | 7 5 08 a 810 | do | 450 | July | 550 | Oct. | $\begin{array}{lllll}4 & 95 & a & 5 & 39 \\ 3 & 98 & a & 4\end{array}$ | . do |
| , Beef, prime............. do | 400 | Dec. | 750 | June | $579 a 633$ | do | 375 | Nov. | 450 | Jan. |  |  |
| Hams, pickled....... . . . . . lb | 8 | Ang. | 10 | Dec. | $8 \ddagger a \quad 9$ | do | 9 | Jan. | 11 | Nov. | $)^{9 \frac{1}{2} a_{2} a}$ |  |
| Beef hams in picklc ....... bbl. | 1300 | Jau. | 1800 | Sept. | 1346 a 1685 | do | 1000 | Nov. | 1600 | Mar. | $11 \begin{array}{lllll}19 & 9 & 15 & 09\end{array}$ | .......do |
| Lard....... . . . . . . . . . . . lb - | 10 | Aug. | 12 | Feb. | $10 \frac{1}{2} a \quad 21$ | do | 10 | Jan. | 13 | Sept. | 11 a 11 d | . . . . . do |
| Butter, State ............. do | 14 | July | 27 | Mar. | $16 a 22$ | do | 10 | Ang. | 21 | Fcb. | $13 \pm 1 \begin{aligned} & \text { a }\end{aligned}$ | 24 per |
| Cheeso . . . . . . . . . . . . . . . do | 2 | July | 11 | Apr. | $7 a \quad 98$ | 24 per cent. ad val | 9 | Dec. | 1.2 | May | $84 a \quad 11$ | 24 per cent. ad val. |
| Rice, ordinary | 300 | Jan. | 450 | June | $\begin{array}{llll}354 & a & 379\end{array}$ | 15 per cent, ad val | 300 | Dec. | 462 | Oet. | 393 a 423 | 15 per cent. ad val. |
| Salt-Liverpool ....... . . . . . . . . . . . . sack. | 75 | Apr. | 107 | Dec. | 83 | do | 68 | May | 115 | Jau. | $89 a \quad 92$ | .do |
| T'urk's Island................... . .bush.. | 16 | Oct. | -21 | Apr. | $18 \quad 19$ | ....do | 17 | Mar. | 22 | Oct. | $18 a \quad 19$ | do |
| Secds-Clover . . . . . . . . . . . . . . . . . . . . . lb.. | 8 | Dec. | 11 | Mar. | $8 \frac{1}{4} a \quad 97$ | Free | 6 | Jan. | 10 | Sept. | $7 \frac{1}{2} a \quad 84$ | Free |
| Timothy . ...... ............ . bush.- | 225 | Jau. | 275 | July | $234 a 267$ | . | 237 | Jan. | 450 | June | 329 a 351 | . ${ }^{\text {do }}$ |
| Soap-Brown ...... . . . . . . . . . . . . . . . . 1 b.. | 4 | Jan. | 8 | Sept. | 47 a 7 | 24 per cent. ad val | 5 |  | 8 |  | $5 a$. 8 | 24 per cent. ad val . |
| Castile . . . . . . . . . . . . . . . . . . . . do | 9 | Dec. | 10 | Feb. | $9 \frac{1}{*}$ | do | 8 | F'eb. | 10 | Oct. |  | . ${ }^{\text {do }}$ |
| Spices-Pepper........................ do | 7 | Dec. | 9 | Feb. | $8 a \quad 8 \frac{1}{2}$ | 4 per cent. ad val | 7 | May | 9 | Feb. | 7 a 7 7 t | 4 per cent. ad val.. |
| Nutmegs . . . . . . . . . . . . . . . . . . do. | 43 | Dec. | 58 | Feb. | $48 a \quad 51 \frac{1}{4}$ | . do | 40 | Dec. | 45 | Jan. | $42 \mathrm{a} \quad 44$ | .....do |
| Spirits-Jamaica ium.................gall. | 100 |  | 175 |  | $100 a 175$ | 30 per cent. ad val. | 100 | Jan. | 175 | Dec. | $106 a 175$ | 30 per cent. ad val. |
| Gin, Meder's Swapn ...........do... | 90 | Dec. | 95 | Jan. | $94 \frac{1}{2}$ | $\cdots .$. do | 90 |  |  |  | 90 | d |
| Sugars-New Orleans............... . . . lb | 5 | Sept. | 8 | Feb. | $5{ }_{5}^{13} a \quad 7{ }^{\frac{1}{3}}$ | 24 per cent. ad val | 6 | Dec. | 8 |  | ${ }_{64}^{10} 508$ | 24 per cent. ad val. |
| , Muscovado ................. do. | 5 | June | 8 | Feb. | $5 a \quad 7$ |  | 4 | Dee. | 8 | Jan. |  | ...... do . . . . . . . . . |
| Havana, white . . . . . . . . . . . do | 8 | July | 10 | Feb . |  | $\cdots$...do | 7 | Dec. | 9 | Ang. | $8 a^{9}$ | do |
| Louf...........................do | 9 | Nov. | 10 | June | 9 a | do | 9 | May | 10 | Peb. | 98 a | do |
| Tallow, Americau . . . . . . . . . . . . . . . . do | 1.0 | Sept. | 11 | June | 101 | 8 per cent. ad val. | 10 |  | 11 | Mar. | 10 |  |
| ''cia-Young Hyson. . . . . . . . . . . . . . . . do | 18 | Jan. | 26 | Nov. | $21 \frac{24}{19}$ | Free | $\stackrel{1}{29}$ | Jan. | 26 | Jau. | $24 a r 26$ | Free |
| Sortchong, fine.................. do | 92 | Jan, | 35 | June | 28 a 31. | ..... do | 25 | Jan. | 34 | July | $29 a \quad 31$ | . . . do |
| Imperial ...... ........-- .-. . . do | 25 | Feb. | 32 | Nov. | 27 a 30x | . ${ }^{\text {do }}$ | 27 | Mar. | 38 | Oct. | $31 . a 4$ | - . . do |
| Tobacco-Kentucky ................ do | 4 | Oct. | 14 | Feb. | $4 \frac{18}{4} a \quad 13$ | 24 por cent. ad val | 3 | Alig. | 13 | Dec. | $3 \dot{3} a \quad 124$ | 24 per cent. nd val |
| Mapufactured, No. 1.......do | 20 | Dec. | 26 | Apr. | $21 a \quad 25$ | 30 per cent. ad val. | 18 |  | 22 | F'cb. | $18 a \quad 21 \frac{1}{2}$ | 30 per cent. ad val |
| Whalcbone, NW. C. | 75 | Juno | 95 | Jan. | $78 \quad 81$ | 15 per cent. ad val. | 78 | Jan. | 85 | Mar. | $80 \quad 4 \quad 83$ | 15 per cent. ad val |
| Wine-port . . . . . . . . . . . . . . . . . . . . . gall. | 120 | Dec. | 400 |  | $1.85 a 400$ | 30 per cent. ad val. | 190 |  | 400 |  | $190 a 400$ | 30 per cent. ad val. |
| Madeira........................ do... | 300 |  | 400 |  | $300 a 400$ | do | 300 | Jan. | 500 | Dec. | 312 a 4225 | .... do |
| Claret, Bordeaux. . . . . . . . . . cask.. | 3000 |  | 7500 |  | 3000 a 7500 |  | 3000 |  | 7500 |  | 3000 a 7500 | -...do |
| Wool-Common .... . . . . . . . . . . . . . . . . 1 lb .- | 34 | July | 45 | Apr. | 367 a 392: | 24 per cent. arl val | 34 | Dec. | 40 | Jan. | 35 a 388 | 24 per cent. ad val. |
| Merino ...... . . . . . . . . . . . . . . do | 46 | July | 58 | Apr. | 48 a $50 \cdot$ | . . . . do | 48 |  | 52 | Jan | $\begin{array}{cc}48 a & 52 \\ 284 & \end{array}$ | . . do |

*Tho foreign importations for the fiscal year $1858-59$ were $\$ 398,705,130$, while the annual average for the ten yenrs previous was about twenty-eight per cent. less, or $\$ 244,731,000$. The foreign export of coin and bullion the sume year reached $\$ 6,3887,411$, , the largest export of any one year to that period. The export of cotton for the same year was $1,386,000,000$ pounds, valued at $\$ 161,434,923$, or an average of 11 . 64 cents per pound. The anount realized from the loan act of June 14,1858, was $\$ 19,74,000$-an act to anthorize $a$ foan not cxceedidg the sum of $\$ 20,000,000$. The President, witbin twelve months, anthorized to borrow not over $\$ 20,000,000$, payable at any time after fifteen years from Jannary $1,18.9$, and the frith of the United States is pledged for the due payment of the principal and interest, stock to be issued therefor, bearing not over five per cent. interest, payable semi-annually, with coupons aitacbed. The lreasury Departmeut negotiated, in October, 1860 , a loan of $\$ 10,000,000$, bearing five per cent. interest, and repayable in ten years. phc average rate of promitum obtained month of November, 1860 . The bids for loans to the treasury, in the month of December, 1860 , ranged at rates from 6 to 36 per cent. per annum.

The range of prices at New York for thirty nine ybars-Continued.


| year 1861.* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Low |  | High | est. | Average prices. | Duties, Jan., 1861. |
| \$3 90 | July | \$5 65 | Nov. | \$4 $93-\$ 500$ | 15 per cent. ad val. |
| 230 | Sept: | 380 | Feb. | 298 a 332 | ..... do . |
| 275 | Juy | 315 | Jan. | $283 a 293$ | . do. |
| 120 | July | 160 | Feb. | $138 a 147$ | do |
| 63. | Mar. | 88 | Dec. | $68 \quad a \quad 72$ | . do |
| 30 | July | 47 | Dec. | $35 a 36$ | . do |
| 48 | July | 74 | Jaur. | 58 a | $\therefore$ do |
| J. 6 | Oct. | 18 | Feb. | $16 a r 17$ | .....a ${ }^{\text {a }}$ |
| 28 | Nov. | 35 | Jan. | 30 a 32 | ..... do . ........... |
| 420 | Dec. | 600 | Jan. | $495 \quad a \quad 554$ | 24 per cent. ad yal. |
| 500 | June | 750 | Oct. | $600 \sim 639$ | P, |
| 11 | Jau. | 17 | Dec. | 12ta 1.5 | Free |
| 15 | Jan. | 22 | Dec. | $17 a \quad 3.8$ | Free |
| 24 | Mar. | 25 | Dec. | 244 | Free |
| 11 | Mar. | - 28 | Dec. | $16 a \quad 16 \frac{1}{8}$ | Free |
| 200 | July | 387 | May | ${ }^{2} 57 a \cdot 353$ | 15 per cent. ad val. |
| 750 | Sopt. | 1475 | Apr. | 1138 a 11189 | $\ldots$....do |
| 11. | May | 14 | Oct. | $12 a r 3$ | 30 per cent. ad val. |
| 115 | July | 325 | Dec. | $180 \cdot a l 85$ | 8 per cent. ad val |
| 100 |  | 120 |  | $100 \begin{aligned} & 10 \\ & 20\end{aligned}$ | .....do ........... |
| 275 |  | 350 |  | 275 a 350 |  |
| 500 |  | 525 |  | $500 a 525$ | 15 per cent. ad val. |
| 16 | July | 325 | Dec. | $\cdots 3$ | - 4 per cent. ad ral |
| 13 | July | 20 | Dec. | $16 a \quad 17$ | 15..do . |
| 6 | Nov. | 32 | Mar. | $17 \times 24$ | 15 per cent. ad val |
| 50 | Jan. | 160 | Dec. | $66 a r 109$ | 8 per cent, ad val. |
| 2000 | Jum. | 2450 | Dec. | 2154 a 2296 | 24 per cent. ad val |
| 3800 | Mar. | 5000 | Dec. | $4304 a 4475$ | do |
| 3.5 | Dec. | 17 | Mar. | $\begin{array}{lll}16 & a & 16 \frac{1}{4}\end{array}$ | do |
| 490 | July | 650 | Dec. | 543 a 558 | 15 per cent. ad val |
| . 17 | Sepi: | 22 | Dec. | 19 a 20 | ...2. do ..... |
| 300 | Jan. | 800 | Dec. | $320 \begin{array}{lll}30 & 00 \\ 18 & a\end{array}$ | 30 per eent. ad val. |
| 15 | July | 21 | Oct. | $18 \quad a \quad 18 \frac{1}{2}$ | $\ldots$...do do .......... |
| 30 | May | 55 | Oct. | 37. $a$ - 42 | 24 per cent. ad val. |
| 15 | July | 33 | Nov. | $19 a$ | ...... do |
| 12 | June | 26 | Ň0v. | 17 a 19 ${ }^{17}$ | ...... do |
| 3 |  | 3 |  | $3{ }^{3}$ | ...... do |
| 36 | Apr. | 155 | Nov. | $85 a<80$ | 15 per cent. ad val. |
| 250 | Jan. | 900 | Dec. | $459 a 548$ | -.... do .......... |
| 38 | Junol | 53 | Feb. | 43 a ¢ 46 | do |

YEAR 1862. $\dagger$

| Lowest. |  | Highest. |  | Average prices. | Daties, Jan., 18,62. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$4 20 | June | \$5 85 | Nov. |  | 10 per cert, ad val. |
| 275 | July | 525 | Nov. | $354 a r 386$ | .....do . ........... |
| 275 | May | 375 | Dec. | $316 a r 19$ |  |
| 130 | Aug. | 155 | Dec. | $135 a l 43$ | 20 cents per bushel. |
| 60 | June | 95 | Dec. | $75 a 84$ | 15 cents per bushel. |
| 37 | Apr. | 67 | Dec. | $47 a r 49$ | 10 cents per bushel. |
| 50 | June | 75 | Dec. | $6.1 a<64$ | ..... do ............ |
| 16 | June | 21 | Dec. | $17 \times 19$ | 4 ceats per pound.. |
| 23 | May | 35 | Dec. | 29 | 8 cents per pound.. |
| 425 | Jan. | 850 | Dec. | 543 ¢ 596 |  |
| 550 | Apr. | 750 | Ang. | $600 a 611$ | 50 cents per ton... |
| 10 | Feb. | 33 | Dec. | $21 a r 3$ | 5 cents pér pound:- |
| 24 | June | 35 | Dec. | $26 \frac{3}{8} a \quad 27 \frac{1}{t}$ | ..... do |
| 26 | July | 37 | Jec. | 30 | 2 cents per poand.. |
| 20 | Mar. | 68 | Dec. | 41 a 41》 | Free |
| 262 | Jan. | 475 | Dec. | $\begin{array}{lllll}3 & 57 & a & 4 & 19\end{array}$ | 50 cents per 100 lbs. |
| 900 | Jau. | 1650 | Mar. | $2508 \quad a 1556$ | \$2 per barrel ${ }^{\circ}$. ${ }^{\text {a }}$. |
| 13 | Jan. | 22 | Dec. | 16 a 17 | 4 cents per ponad. |
| 310 | July | 390 | Nov. | 333 a 335 | 5 cents per jound.: |
| 100 | Apr. | $\stackrel{5}{2} 5$ | Nov. | 139 a 255 | 10 per cent. ad val. |
| 275 | Jan. | 375 | Nov. | 277 a 352 |  |
| 625 | May | 725 | Jan. | $633 a 658$ | 30 per cent. ad val. |
| 375 | May | 425 | Jan. | 392 | .......do |
| 29 | Jan. | 29 | Dec. | $24 a 25$ | 10 per cent. ad val. |
| 1.8 | Jai. | 27 | Dec. | $21 a \quad 22$ | ......do .......... |
| 12 | Miay | $\bigcirc 3$ | F'eb. | 1414  <br> 1  | .... do |
| 85 | $J$ une | 160 | Jan. | $99 \begin{array}{lll}93 & 13\end{array}$ | Free . . . . . . . . . . . . |
| 2100 | Jan. | 3300 | Dee. | $2533 \quad a 2666$ | \$6 per ton......... |
| 5000 | Jan. | 7000 | Dec. | 5800 a 6000 | \$15 per ton........ |
| 13 | Jan. | 17 | Dec | 1.5 a $\quad .6$ | 2 cents per pound.- |
| 662 | May | 830 | Dec. |  | \$1 50 per $100 \mathrm{lbs} .$. |
| 20 | Jan. | 31 | Dec. | ${ }^{2} 22_{3}^{3} a \quad 23 \frac{1}{8}$ | 30 per cent, nd val. |
| 340 | Jan. | 800 | Dec. | $377{ }^{\circ} \mathrm{a}$ | \$1 25 per gallon... |
| 1.9 | Jan. | 39 | Dec. | 28 a - 288 | 50 cents per gallon. |
| 32 | Sept. | 55 | Jan. | $38 a \quad 46$ | 5 cents per gallon.. |
| 20 | Mar. | 40 | Nov. | $24 a \quad 32$ | . . . . do |
| 18 | Mar. | 33 | Nov. | $22 a r$ | do |
| 3 | Jan. | 4 | Dec. | 3 a 3 3t | 1 cent per pound... |
| 4 | Jan. | 6 | Dec. | $4 \frac{1}{4} a$ 4 $\frac{1}{4}$ | 2 cents per pound.. |
| 100 | Apr. | 260 | Dec. | $174 \begin{array}{lll}17 & 77\end{array}$ | 10 cents per gallon. |
| 1300 | Jan. | 2000 | Dec. | $1292 a 1550$ | 20 per cent. ad val. |
| 47 | Jan. | 87 | Nov. | 58 a 60 | . do .. |


| Oirs-Sperm, crude ....................gall. | 120 | Sept. | 145 | Apr. | $129 a \quad 133$ | 15 per cent. ad val . | 120 | July | 175 | Dec. | $140 \begin{array}{lll}145\end{array}$ | 20 per cent. ad val. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| : Sperm, winter .................. do. . . | 145 | Nov. | 160 | Jau. | 154 | $\ldots$....do | 150 | Jan. | 200 | Dec. | $190 \begin{aligned} & 19 \\ & 7\end{aligned} 93$ | .....do........... |
| Olive............................ do | 105 | Sept. | 125 | Mar. | 11111 | 24 per cent. ad val. | 112 | Jnue | 160 | Nov. | $131 \begin{array}{ll}135\end{array}$ | 30 por cent. ad val. |
| Liuseed . . . . . . . . . . . . . . . . . . . . do | 50 | Jan. | 78 | Dec. | 58 a 60 | 15 per cent. ad val. | 80 | June | 125 | Dec. | $89 a \quad 91$ | 20 cents per gallon. |
| Pamts, red lead.........................lb.. | 6 |  | 7 | Oct. | 6 a -6t | ..... do ........... | 7 | Jan. | 10 | Dec. | $7{ }^{7}$ a ${ }^{\text {a }}$ | $\$ 225$ per 100 lbs... |
| Provisions-Pork, mess................ . bbl. . | 1225 | Dec. | 1800 | May | $\begin{array}{llll}1573 & 161606\end{array}$ |  | 1100 | July | 1450 | Mar. | $1212 a 1245$ | 1 cent per pound..- |
| Pork, prime . . . . . . . . . . . do. | 850 | Dec. | 1350 | May | $1096 a 1137$ | do | 800 | Jan. | 1225 | Nov. | $976 \begin{array}{llll}9 & 10 & 17\end{array}$ | ...... do ........... |
| Beef, mess:.............. . do | 500 | Dec. | 625 | May | , 543 a 591. | ...... do | 500 | Jan. | 1075 | Sept. | 683 a 885 | . do ............ |
| Beef, prime............... do | 400 | Dec. | 500 | Mar. | . 425 a 466 | do | 400 | Jan. | 700 | Sept. | $496 a 612$ |  |
| Hams, pickled .-..........lb.. | . 4 | Dec. | 9 | Mar. | $6 a^{6}{ }^{6 \frac{1}{2}}$ | do | 4 | Jan. | 7 | Dec. | $15{ }^{5 \frac{1}{4} a}$ | 2 cents per pound.. |
| Geef hams in pickle......bbl.. | 1100 | Jan. | 1700 | Nov. | $1287 a 1506$ | do | 1350 | Aug. | 1750 | Apr. | $\begin{array}{llllll}15 & 04 & \text { a } & 1619\end{array}$ | .... do do......... |
| Lard . . . . . . . . . . . . . . . . .lb.. | 8 | Nov. | 10 | Mar. | $8 \frac{1}{3} a \quad 9 \frac{1}{4}$ | do | 7 | Mar. | 10 | Nov. | $8 a$ 84 | do |
| Butter, State............. do. | 8 | July | 22 | Dec. | $12 \frac{1}{2}$ 17 ${ }^{\text {a }}$ | $2{ }^{\text {a }}$ do | 10 | Aug. | 26 | Dec. | $15 a r 20$ | 4 cents per pound.. |
| Cheese.................. do... | 2 | July | 10 | Jan. | $6 a r 81$ | 24 per cent. ad val. | 4 | Aug. | 13 | Dec. | $6 a r$ 7 | i...do do.......... |
| Rice, ordinary......................... ch | 300 | Mar. | 725 | Nov. | $494 a 511$ | 15 per cent. ad val - | 662 | Apr. | 775 | Sept. | $708 a 733$ | $\frac{2}{3}$ cent per pound... |
|  | 50 | May | 95 | Sept. | $71 . a \quad 75$ |  | 85 | Jan. | 152 | Nov. | $109 a 112$ | $12 a 18$ cts. per 100 lbs |
| Turk's Island . . . . . . . . . . . . . . . bush.. | 15 | Mar. | 25 | Oct. | $19 \frac{3}{} a \quad 20 \frac{1}{2}$ | .....do | 20 | Juin. | 36 | Nov. | 28 a ${ }^{\text {a }}$ 29 | …. do . . . . . . . . |
| Seedy-LClover . . . . . . . . . . . . . . . . . . . . .lb.- | 7 | Mar. | 9 | Oct. | 78.8 | Freo |  | Mar. | 10 | Dec. |  | Free |
| Timothy .................... . bush.- | 175 | Oct. | 350 | Apr. | $256 a \sim 94$ | Free . . . . . . . . . . | 175 | May | 250 | Dec. | $193 a 214$ | Free $\qquad$ |
| Soap-Brown.............................lb.. | 5 |  | 6 |  | $\begin{array}{rrr}5 a & 6 \\ 107\end{array}$ | 24 per cent. ad val. | 5 13 |  | 15 |  | $\begin{array}{rlr}5 & a & 6 \\ 14 & \end{array}$ | 30 per cent. ad val . |
| Castile . . . . . . . . . . . . . . . . . . . . do. | 9 | Jau. | 14 | Dec. | $\begin{array}{cc}1089 & 11 \\ 74 a & 8\end{array}$ | 4 $\therefore$. do $\therefore . . . . .$. | 13 10 | Jan. Nov. | 15. | Aus. | $14.53 a$ | $\qquad$ do <br> 6 cents per poned |
| Spices-Pepper....................... do | -78 | June | 12 | Dec. | $\begin{array}{rrr}71 a & 8 \\ 42 & \\ 48\end{array}$ | 4 per cent. ad yal | 10 | Nov. | 88 | Fec. | $\begin{array}{lll}153 a & 16 \\ 69 & a & 71\end{array}$ | 6 cents per poasd. . 25 cents per ponnd. |
| Spivit Nutmegs .................... do. | + 38 | Jan. | 50 | Dec. | $\begin{array}{r}42 a \\ 104 \\ \hline 15\end{array}$ |  | 60 100 | Jan. | 82 925 | Dec. | $\begin{array}{r} 69 a \\ 142 a \\ 12 \end{array}$ | 25 cents per ponnd. 50 cents per gallon. |
| Spirits-Jamaicr rum. . . . . . . . . . . . . gall | 100 | June | 175 | Dec. | $104 a r 175$ | 30 per ecnt. | 100 | Jan. | ${ }_{2}^{25} 5$ | Dec. Dec. | $\begin{array}{lll} 142 a & 196 \\ 167 & \ldots \end{array}$ | 50 cents per gallon. |
| Gin, Meder's Swan.......... ${ }^{\text {do. }}$ | 90 | Jan. | 125 | Dec. | $10^{1} 05$5 1 10 | 94...do ......... | 125 | Jan. | 250 | Dec. | $\begin{array}{ll} 167 & \cdots \\ 8 \pm \\ & \cdots \end{array}$ | ...... do ............. |
| Sugars-New Orleans . . . . . . . . . . . . . . lb. | 4 | June | 9 | Dec. | $5 a \quad 7$ | 24 per cent. ad val | 7 | Mar. | 11 | Nov. | $\begin{array}{cc} 8 \frac{1}{1} a & 94 \\ 6 \frac{1}{2} a & 84 \end{array}$ | 2 and $2 \frac{1}{1} \mathrm{cts}$ per Ib. |
| Muscovado .................. do. | 4 | Feb. | 8 | Nov. | $4{ }^{49} a \cdots 64$ | .... do .......... | 5 | Mar. | 10 | Nov. | $6 \frac{1}{2} a$ | ......do |
| Havana white . . . . . . . . . . . . do. | 6 | June | 10 | Nov. | $7{ }^{7} a \quad 8$ | . do | 9 | Mar. | 1.2 | Nov. | $10 a^{10} 101$ | 4 cents per ponua |
| Loaf . . . . . . . . . . . . . . . . . . . . do... | 7 | Jan. | 10 | Dec. | $7{ }^{7} a \quad 88$ | do | 10 | July | 14 | Nov. | $11 \frac{1}{3}-\cdots$ | 4 cents per ponnd. |
| Tallow-American . . . . . . . . . . . . . . . . do | 8 | Ang. | 10 | Feb. | $87{ }^{8} \times$ |  | 8 | May | 11 | Nov. | $9 \frac{1}{4} a \quad 9{ }^{\frac{1}{2}}$ |  |
| Teas-Young Hyson. . . . . . . . . . . . . . do | 38 | July | 50 | Dec. | 41 a | Free | 53 | Oct. | 75 | Mar. | $59 a \quad 64$ | 15 ceuts per ponud. |
| Souchong fine. . . . . . . . . . . . . . . do | 21 | Mar. | 34 | Dec. | $26 a 28$ | Free | 38 | July | 50 | Dec. | $43 \quad a \quad 45$ | ......do ........... |
| Imperial ...................... do. | 35 | Fob. | 63 | Dec. | $46 a 49$ | Free | 70 | Jau. | 85 | Apr. | 73 a 80 | ...... do ........... |
|  | 3 | Feb. | 16 | Dec. | $44{ }^{4} a \quad 13 \frac{1}{1}$ | 24 per cent. ad ral. |  | Sept. | 30 | Nov. | 9 a 91 | 25 per cent. ad val. |
| Manufactured, No. 1 . . . . . . do. | 17 | Apr. | 30 | Dec. |  | 30 per cent. ad val. | 28 | Jai. | $\underline{65}$ | Oct. | $40 \times 45$ | 30 per cent. ad val. |
| Whalebone, northwest coast .......... do... | 65 | Dec. | 75 | Feb. | 63 a 71 | 15 per cent. ad val. | $\begin{array}{r}67 \\ \hline\end{array}$ | Feb. | ] 50 | Dec. | 83  <br> 50 86 <br> 1  | 20 per cent. ad val. |
| Wine-Port . . . . . . . . . . . W $^{\text {. }}$. . . . . . gall. . | 150 | June | 400 | Jan. | $\begin{array}{lll} 160 a & 400 \\ 3 & 50 & 500 \end{array}$ | 30 per cent. ad yal. | 150 350 |  | $\begin{aligned} & 400 \\ & 500 \end{aligned}$ |  | $\begin{array}{lll} 150 a & 4 & 40 \\ 3 & 50 & a \\ 5 & 500 \end{array}$ | 50 per cent. ad val. do |
| Madeira.-................... do. | 350 |  | - 500. |  | $\begin{array}{r} 350 \text { a } 500 \end{array}$ |  | $350$ |  | $\begin{array}{r} 500 \\ 7500 \end{array}$ |  | $\begin{array}{r} 350 a \\ 3000 \end{array} \begin{array}{r} 500 \\ 30 \end{array}$ | .......do. |
| Wool Claret, Bordeaux . . . . . . . . . . cask | 3000 |  | 7500 |  | $\begin{array}{ccc}30 & 00 & a \\ 31 & 7500\end{array}$ |  | 3000 |  | 7500 65 |  | $\begin{array}{rl} 30.00 & a \\ 49 & 75 \\ 49 & 51 \\ \hline \end{array}$ |  |
| Wool-Common :.......................lb.. | 22 | Aug. | 45 | Dec. | $31-34$ | 24 per cent. ad val | 40 | Mar. | 65 | Oct: Oct. | $\begin{array}{lll} 49 & a & 51 \\ 52 & a & 54 \end{array}$ | 9 eents per pound.- |
| Merino........................ do... Pulled, No. $1 . . . . . . . . . . . . . . ~$ | 34 22 | Sept, | 50 | Dec. | $42 a$ $25 a$ |  | 48 | Jan. | 62 | Oct. | $\begin{array}{ll} 52 a & 54 \\ 40 a & 42 \end{array}$ | -....do |

*The year 1861 being the first year of the rebellion, it presents (with the year 1862 ) cnrions features as to the fluctuations in value of both domestic and foreign products. A now
 a paper currency. Prices were also affected by the excise law of $185 \%$, and by the increased demand for consumption in the army and navy
$\dagger$ A new tariff weat into operation August $1,1862$.

The range of prices at Nezo York for thirty-nine ycars-Continued.

| Articles. | yean 1863.* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest. |  | Highest. |  | Average prices. | Duties, $1863 . \dagger$ |
| Broadstuffs-Wheat flour, sup....b | \$4 00 | Aug. | \$7 30 | Mar. | \$5 54 a \$5 84 | 10 per cent. ad vol. |
| Wheat flour, Ohio... do. | 510 | Sept. | 800 | Mar. | 668 a 676 | .... do. ......... |
| Ryo flour...........do. | 350 | Aug. | 600 | Dec. | $421 a 457$ | . ${ }^{\text {do }}$ |
| Corn meal . . . . . . . . dio. | 390 | Jıa. | 600 | Dec. | 434 a 440 | , |
| Wheat, Genesee . . . busb | 125 | Sept. | 200 | Feb. | $157 a 171$ | 20 ccuts per bushel. |
| lye, vorthern........do | 85 | Sept. | 136 | Dec. | $105 a 108$ | 15 cents per bushel. |
| Oats, western.......do... | 53 | Sept. | 90 | Dec. | $76 a \quad 76{ }^{\text {f }}$ | 10 cents per bushel. |
| Corn, round yollow. . do... | 68 | Aug. | 123 | Dec. | $87 \%$ a 90 | .... do. . ${ }^{\text {d }}$. ${ }^{\text {a }}$ |
| Candles-Adanantino .............. ${ }^{\text {db }}$ | 17 | June | 23 | Dec. | 19 a 22 | 5 cents per pound.. |
| Sperm........... . . . . . do | 33 | Oct. | 40 | Apr. | $37 a \quad 37 \frac{1}{2}$ | 8 cents per pound.. |
| Coal-Anthracite . . . . . . . . . . . . . ton. | 700 | Junc | 1100 | Dec. | $846 a 887$ |  |
| Liverpool . . . . . . . . . . . chaldron.. | 700 | June | 1350 | Dec. | $837 a r 65$ | 60 cents per ton.... |
| Coffee-13razil ............................. 1 b | 26 | Sept. | 33 | Dec. | 2983 | 5 ceuts per pound.. |
| Jaya | 33 | Jas. | 40 | Dec. | $36 a \quad 37$ | -....do. |
| Copper, sheathin | 35 | Jan. | 46 | Dec. | 41才a 415 | 3 cents per pound. |
| Cotton, middling | 54 | Junc | 87 | Nov. | 74 a 74 ${ }^{\text {晶 }}$ | $\frac{1}{2}$ cent per pound... |
| l.ish-Dry cod ....................cw | 437 | Jan. | 687 | Nov. | $\begin{array}{llll}562 & \text { a } & 5 \\ 7 & 15\end{array}$ | 50 cents per cowt |
| Mackerch.................... bbi | 1550 | Jan. | 1850 | Dec. | $\begin{array}{lllll}17 & 21 & a & 17 & 71\end{array}$ | \$2 per barrel. |
| Fruit-Almonds...... .............. 1 lb | 21 | Feb. | 25 | Noy. | $22 \frac{1}{2} a 4$ | 4 cents per pound.. |
| Raisins . . . . . . . . . . . . . . . box | 350 | Jan. | 430 | June | $405 a 4.08$ | 5 cents per pound.. |
| liges, Smyrna............... lb | 12 | Feh. | 18 | Nov. | 15 a $16 \frac{1}{2}$ | do. |
| Citron..... . . . . . . . . . . . do. | 30 | May | 49 | Jan. | $34 a \quad 35 \frac{1}{8}$ | .i...do. .-........ |
| Furs-Beaver. nortbern........... do. | 200 | Dec. | 300 | Sept. | $264 a \quad 289$ | 10 per cent. ad val. |
| Muskrat . . . . . . . . . . . . . . . do | 18 | Dec. | 35 | Sept. | $31-31 \frac{1}{2}$ | . . . . do |
| American mink'........... do | 350 | Jan. | 550 | Oct. | 475 a 595 | ..... do. .......... |
| Glass, American............... 50 fcet.. | 325 | Jan. | 625 | Oct. | 398 a 537 | 3 cents per sq. foot. |
| Guppowder-lifte............. 25 lbs .- | 650 | Jan. | 750 | Nov. | 679 a 704 | 6 cts. per pound and 20 per ct. ad ral. |
| Shipping. . . . . . . . . do... | 400 | Jan. | 475 | Nov. | 429 |  |
| Hides-La Plata................... ${ }^{\text {b }}$.. | 25 | June | 34 | Mar. | $28 \frac{1}{4} a \quad 29$ | 10 per cent. ad val. |
| Vera Cruz.................. do..- | 22 | Aug. | 28 | Mar. | $24 a \quad 24 \frac{1}{2}$ | do |
| Hop | 15 | Aug. | 30 | Dec. | $19 a \quad 25$ | 5 cents per pound. |
| Indigo, Manilla | 80 | July | 140 | Mar. | $\begin{array}{llll}99 & a & 1 & 24\end{array}$ | F'ree |
| I:on-Euglish pig | 3250 | Juno | 4500 | Dec. | $\begin{array}{llllllllllllllll}36 & 50 & 37 & 83\end{array}$ | \$6 per tou |
| Common English bar....... do | 6500 | Jan. | 7600 | July | 7293 a 7421 | \$1.7 a \$22 por ton. |
| Sheet, Russia . . . . . . . . . . . . . . bb | 76 | Jam. | 18 | Oct. | $817 a c$ | 2 a $2+$ cents per lb.. |
| Lead, pig..................... $100 \mathrm{lbs.}$. | 7. 40 | Sept. | 960 | Dec. | 870 a $876{ }^{\text {c }}$ | $\$ 150$ per $100 \mathrm{lbs} .$. |
| leether, hemack, sole ............ ${ }^{\text {a }}$ Ib | 26 | June | 32 | Mar. |  | 30 per ceut. ad val. |
| Liquors-Otard brandy..........gall | 425 | Jau. | 1000 | Dec. | 558 a 966 | \$1 50 per gallon:... |
| Domestic whiskey...... do. Molasses-New Orleans........do. | 44 | June | 78 | Uec. | 51. a 514 | $\$ 1$ per gallon ...... |
| Molasses-New Orleans . . . . . . . . do. | 35 | Ang. | 62 | Nov. | $437 a \quad 55$ | 6 conts per gallon.. |
| Muscovado............. do | 32 | Ticb. | 58 | Dec. | 398 a $47 \frac{1}{4}$ | do |
| Cubr, clayed. . . . . . . . do | 94 | Jan. | 48 | Dec. | 34.5 a 39 | do |
| Nails-Cut . . . . . . . . . . . . . . . 100 lbs.. | 475 | Oct. | . 525 | July | 502 a 510 | $1 \stackrel{1}{1}$ ceut per pound. |
| Wrought..................1b.. | -28 | Jan. | -37 | Mar. | 31.12 | 2 cents per pound.. |
| Naval stores-Spirits turpentine. gall.. | 250 | Jan. | 360 | July | $\begin{array}{lllll}3 & 06 & a & 3 & 12\end{array}$ | 15 cents per gallon. |
| Ore Rosin, common . . . bbl... | 1350 | Jaw. | 4200 | Nov. | $2791 \begin{aligned} & \text { a } \\ & 28\end{aligned} 04$ | 20 per cent. ad val. |
| Oits-Whale . . . . . . . . . . . . . . . - - gal | 83 | Jan. | 112 | Dec. | $94 \frac{5}{3} a$ | ti...do |
| Sperm, crude............... do | 145 | Sept. | 185 | Apr. | $1 \begin{array}{llll}1 & 61 & a & 1.64 \\ 1 & 04 & \\ 1\end{array}$ | - |
| Sperm, winter ..... . . . . . . . . do | 175 | Oct. | $\stackrel{1}{2} 10$ | Apr. | $194 a 1995$ |  |
| Olive... .-. . . . . . . . . . . . . do | 120 | June | $\bigcirc 20$ | May | $177 a r 183$ | 25 ceuts per gallon. |
| Linseed....-.............. . do | 103 | Sept. | 175 | Mar. | $135 \times 138$ | 20 cents per gallon. |
| Paints, red lead | 900 | Jan. | 1200. | Apr. | 1050 a 1100 | \$250 per $100 \mathrm{lbs} .$. |
| Provisions--pork, mess............ . bbl | 1150 | Aug. | 1825 | Dec. | 135413 5 1.56 | 1 centper pound... |
| Pork, prime........do. | 1000 | Aug. | 1400 | Minr. | $\begin{array}{rlllllll}11 & 05 & a & 12 & 12\end{array}$ | do |
| Becf, mess...........do. | 500 | Nov. | 900 | Jan. | $5899 a$ | do |
| Beef, prime.......... do | 350 | Dec. | 600 | Mar. | $441 \times 571$ | . do. |
| Pickled hams. . . . . . . . . 1 lb | 6 | June | 11 | Dec. | $7 \frac{1}{j} a \quad 8 \frac{1}{2}$ | 2 cents per pound.. |
| Lard . . . . . . . . . . . . . . do | 9 | June | 12 | Doc. |  | .....do. |
| Eutter................. do. | 14 | Sept. | 30 | Dec. | 198 24 ${ }^{\text {a }}$ | 4 cents per pound. |
| Cheese ....... . . . . . . do | 8 | Aus. | 16 | Max. | $10 \frac{1}{2} a, 13 \frac{1}{4}$ | . ${ }^{\text {a }}$. do. do........ |
| Rice, ordinary ................... crvt.. | 375 | Jav. | 850 | July | 560 a 647 | $1 \frac{1}{2}$ ceut per pound. |
| Salt-Livcrpool . . . . . . . . . . . . . .sack.. | 120 | Jıu. | 170 | Dec. | 147 a 149 | 24 cts. per 1001 bs. |
| Turk's Istand. . . . . . . . . . . bush. . | 30 | Jau. | 50 | Dec. | 38ta 41 | 18 cts. per 300 lbs.. |
| Saltpetre-Refined................... ${ }^{\text {b }}$. | 19 | Jau. | 20 | Dec. | 191-6a 192 | 3 cents per pound.. |
| Crudo............... . do. | 13 | Aug. | 17 | Dec. | $14 \pm a \cdot 15$ | 2 ceuts per pound.. |
| Seedy-Clover - . . . . . . . . . . . . . . . do. | 7 | Aug. | 12 | peb, | $9{ }^{9} \quad 10$ | 30 per cent. ad val. |
| Soop Timothy................ . bush | 175 | June | 325 | Feb. | $226 a r 34$ | ....d. do. .......... |
| Soap, Castile. | 14 | Jan. | 19 | Dec. | $16 \frac{1}{3} a \quad 168$ | 35 per cent. ad val. |
| Spices-Pepper. . . . . . . . . . . . . . . do. | 23 | Jan. | 31 | Mar. | 2680 | 12 cents per pound. |
| Nutmegs . . . . . . . . . . . . . . do | 71 | Scpt. | 95 | Mar. | $82 a r 86{ }^{2}$ | 30 cents per pound. |
| Spirits-Jamaicatum ............ | 1. 50 | Jinn. | 350 | Mar. | ${ }_{2}^{2} 46 \begin{array}{lll}36 & 3 & 081\end{array}$ | \$1 per gallou ...... |
|  | ${ }^{2} 50$ | Jun. | 325 | June | 29810 | - .....do. . . . . . . |
| Sugars-- New Orleaus . . . . . . . . . . . . ${ }_{\text {Muscovado. }}$ | 7 | Juue | 1.4 | Oct. |  | 3 cents per pouad.. |
| Loart. | 13 | Jım. | 17 | Dec. | 14.80. | 4 cents per pou |
| Tallow; American | 10 | Jan. | 12 | Apr. | 11 1-6a 111 | contapor 1 |

The range of prices at Now York for thirty-nine yoars-Continued.

| Articles. | ysar 1863.* |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest. |  | Highẹst. |  | Average prices. | Duties, 1863. $\dagger$ |
| Teas-Young Hyson ..............lb... | \$0 50 | Jan. | \$0 63 | Apr. | \$0 54 a \$0 58\% | 20 cents per pound. |
| Souchong.................do... | 48 | Jan. | 65 | Apr. | 58 a $60{ }^{1}$ | ......d.do........... |
| Imperial................... do... | 55 | Sept. | 70 | Apr.' | $62 a$ | do |
| Tobacco-Kentucky ............do... | 8 | Sept. | 36 100 | Mar. |  |  |
| Whalcbone....................do. | 145 | Sept. Nov. | 170 | Mar. |  | 25 cents per pound. |
| Wine-Port.....................gall.. | 150 | Jan. | 400 |  | $216 a 400$ | 50 per cent. ad val. |
| Madeira. . . . . . . . . . . . . . do... | 350 |  | 500 |  | 350 a 500 | ......do. |
| Claret...................c.cask.. | 3000 | Jan. | 10000 | Dec. | $4250 a 9666$ | .....do. |
| Wool-Common ..................lb.- | 62 | Aug. | 80 | Apr. | $66 \frac{1}{4} a 6$ | 9 cents per pound. |
| Merino.................. do... | 60 | Jan. | 90 | Mar. | 73 a $76 \frac{1}{2}$ | do |
| Pulled, No. 1.............do... | 45 | July | 70 | Apr. | $56 \pm$ 60 |  |

*The tariff of July, 1862, took effect August 1, 1862, aceording to the rates annexed.
$\dagger$ Wherover the duty is uamed (in this and preceding tables) on articles of American production, it is appli cable only to a foreigu article of a similar qualiiy wheu imported.

No. 28.

# COMMERCIAL INTERCOURSE 

WITH AND IN
STATES DECLARED IN INSURRECTION,

AND THE

COLLECTION OF ABANDONED AND CAPTURED PROPERTY, EMBRACING

THE TREASURY DEPARTMENT CIRCU̧LARS AND REGULATIONS; THE EXECUTIVE PROCLAMATIONS AND LICENSE; AND THE

WAR AND NAVY DEPARTMENT ORDERS RE-
LATING TO THOSE SUBJECTS.


## COMMERCIAL INTERCOURSE

## WITH AND IN

# STATES-DECLARED IN INSURRECTION, 

AND
The collection of abandoned and captured property, embracing the Treasury Department circulars and regulations; the Exccutive proclamations and license; and the War and Navy Department orders relating to those subjects.

TREASURY DEPARTMENT CIRCULAR OF JULY, 1863.
[This letter, addressed to Supervising Special Agent Mellen, and sent to the other supervising special agents in July last, is republished, with some modifications adapting it to the Revised Regulations, for the convenient information of all parties concerned.]

Treasury Department, July 3, 1863.
Sir: I have received your letter of the 5th of June, from Memphis, and also those of previous dates from Cincinnat, zalative to the collection of abandoned and captured property within the Staser herytofore declared to be in insurrection.

In reply, I think it importan to digset Jour attention, in the first place, to the general distinctions under withich all Froperty, subject to the disposition of national officers, with a the didtrictemder your supervision may be arranged.

There may be said of dotir classes of such property, viz., abandoned, 'captured, commercial, and confiscable.

First. Abandoned property is of two descriptions : (1st,) that which has been deserted by the owners, and (2d) that which has been voluntarily abandoned by them to the civil or military authorities of the United States. Such property is to be collected or received by the special agents of this department and sold, under the authority of the act of March 12, 1863, and the proceeds, after deducting the expenses of transportation and sale, and other expenses attending the collection and disposition thereof, are to be deposited in the treasury, subject to award by the Court of Claims. Before this court clainants to such property, or the proceeds thereof, have the right, under the act, to prefer their claims at any time after the sale, and before the expiration of two years from the close of the war. No guaranty cau be given to owners of abandoned property in respect to the time when, or the persons to whom, proceeds will be paid.

Second. Captured property is understood to be that which has been seized or taken from hostile possession by the military or naval forces of the United States, and is to be turned over, with certain exceptions named, to the special agents of this department, in accordance with the provisions of the act of March 12, 1863. All property taken possession of by military or naval forces, and turnéd over to special agents, must be regarded as prima facie captured property. Such pioperty you will receive and direct to be sold, and will cause the proceeds to be deposited in the treasury, subject to the future award of the Court of Clains.

Captured property which is held as lawtul prize by the navy is not to be turned over to the department agents, nor to be in any way controlled by them.

Third. Commercial property is that which has been or may be sold and purchased under the license of the President, through permits granted by the officers of the Treasury Department.

Fourth. Confiscable property is that which belongs to certain classee of persons, as recited in the confiscation act of July 17, 1862, and is liable to seizure and condemnation by judicial proceedings in the manner prescribed by that act.

Great care must be exercised in properly classifying all property, that the provisions of the law applicable to each class may be complied with; and it must be remembered that with the property included in the fourth class, unless found deserted and abandoned, the agents of the Treasury Department have no authority to interfere. The execution of the confiscation act is confided, by its express terms, to the President, by whom the Attorney General has been charged with the direction of all seizures and proceedings under it.

It must be remembered, also, that all property, coming from insurrectionary districts into loyal States, or in reversed direction, or being transported within or to insurrectionary districts, in contravention of law or departmental regulations, is forfeited or forfeitable; and that it is the duty of the agents of the department, as well as of other proper officers, to enforce the forfeitures thus incurred; but property thus forfeited or forfeitable must not be confounded with confiscated or confiscable property, which is to be proceeded against and disposed of under the act of July 17, 1862, or with prize property captured by the navy, and subject to disposition under the direction of prize commissioners and courts.

In respect to property embraced in the first class, namely, abandoned property, it is to be observed that no agent is authorized to make any other assurances than that property voluntarily abandoned shall be faithfully disposed of under the law, so as to secure, as far as practicable in the existing condition of the country, the rights of owners. No authority is given, or intended to be given, to agents to make any promises of special immunities or advantages not specified in the law.

In respect to botio descriptions of abandoned property, whether found deserted or voluntarily abandoned, the law authorizes the payment of such expenses as must necessarily be incurred in its collection, or receipt and disposition.

You will therefore pay all such expenses, including fees, taxes, freights, storage, charges, labor, and other necessary expenses, out of the general fund arising therefrom; being careful to avoid all useless or indiscreet expenditures, and to charge each particular lot or parcel with the specific or proportionate amount of expense pertaining to it, and, unless unavoidably prevented, to take vouchers therefor, to be filed with the account of sales in this department.

Where property is liable to be lost or destroyed, in consequence of its location being unknown to the special agents, or from other causes, and parties propose for compensation to collect and deliver it into the hands of the agents of this department at points to be designated by them, you may contract for the collection and delivery thereof, on the best possible terms, not exceeding twenty-five per cent. of the proceeds of the property; which percentage must be full compensation for all expenses, of whatever character, incurred in collecting, preparing, and delivering such property at the points indicated. Prior to any contract being entered into, each party proposing must submit, in writing, a statement, as near as may be, giving the kind and amount of property proposed to be collected, the location whence to be obtained, and all the facts and circumstances connected with it, particularly as to its ownership; and any contract made in pursuance of this authority will be restricted either to the collection and delivery of particular lots at named localities, which is preferred, or, when circumstances clearly justify, to the general collection and delivery of all abandoned property in limited districts, not greater, in any case, than, one parish or county, and not more than one district to be assigned to one contractor.

Before payment to any contractor for services in fulfilment of any contracts made in pursuance of this authority, a bond equal to the amount stipulated to be paid must be giveu by him, indemnifying the United States against all clairns to the property delivered on account of damages by trespass or otherwise, occasioned by the act or connivance of the contractor, and against all claims that may arise on account of expenses incurred in the collection, preparation, Digitizedand toansportation of said property to the points designated in such contract.

Should cases arise justifying, in your opinion, the allowance of a larger percentage than that herein authorized, you will refer such cases to this department, accompanied by a statement of the facts and circumstances convected therewith, together with such views and opinions of your own as you may think proper to submit for my consideration.
If property of a perishable nature is found abandoned, and its immediate sale is required by the interests of all concerned, it may be disposed of as provided for by regulations. You will aim to mitigate, as far as possible, and will in no case do anything avoidable to augment the calamities of war.
In relation to captured property you will observe the same directions, as far as they may be applicable, as to its receipt and subsequent disposition, as are prescribed in relation to abandoned property.
In relation both to captured and abandoned property, you will remember that no release must be granted to persons claiming ownership of property which has come to the possession of the agents of the department as abandoned, captured, or forfeited; nor must any permits be granted to individuals to remove such property; nor must personal favors, in any case, be extended to one individual or party rather than to another; nor must auy liabilities be assumed or contracts made on the part of the United States not clearly warranted by law and the departmental regulations made in pursuance of law.

In case furniture, or other movable property of like character, is abandoned or captured, you will cause it to be retained and left on the premises where found whenever it can be done with safety; otherwise, if practicable, and not attended with too great cost, you will have it safely stored and properly marked and numbered, and will report the facts to this department and await further directions.

Your principal emabrrassments will doubtless arise from questions relating to property of the third class, or commercial property.

The general purposes which, under the acts charging me with the regulation of the restricted commercial intercourse permitted by the President, I lave kept steadily in view, have already been sufficiently explained in general regalations and in letters.

They may be briefly stated thus: (1) to allow within districts in insurrectionary States when the authority of the government is so completely re-established, in your judgment, sanctioned by that of the commanding general, as to warrant it, and between such districts and loyal States the freest commercial intercourse compatible with prevention of supplies to persons within rebel lines; (2) to allow beyond such districts, but within the lines of our military occupation, such intercourse, sanctioned by the commanding general, as may be required to supply the inhabitants with necessaries, but to allow no other until the complete re-establishment of the national authority shall warrant it; and (3) to allow no intercourse at all beyond the national and within the rebel lines of military occupation; across these lines there can be no intercourse except that of a character exclusively military.

The limits of the districts within which the most general trade may be allowed must necessarily be prescribed by you, after full conference with the commanding generals of departments, whenever such conference is practicable, and these should be so clearly and distinctly marked by known geographical boundaries, or by the enumeration of counties, as to leave no uncertainty as to their course or comprehension. The limits of the regions within whicli necessaries may be supplied cannot be so clearly defined, but must be ascertained as well as possible from the commanding generals, and the power to permit any supplies within them must be exercised with great caution.

There does not seem to me to be so much danger in intercourse which does not involve the furnishing of supplies. If, for example, any persou desires to bring cotton, tobacco, sugar, turpentine, or other property already purchased,
or to be purchased for money only, from any place within the lines of our military occupation, I can see no objection to his being permitted to do so, subject to the fees and obligations specified in the general regulations, on his giving a bond in a sufficient sum, and with sufficient sureties, conditioned that no military, naval, or civil officers or persons, prohibited by law, or by orders of the President, or of the Secretaries of War or Navy, or of military or naval commanders having proper authority, from being interested in such property, whether purchased or to be purchased, shall be so interested therein. Intercourse such as this might, it seems to me, be safely permitted, almost, if not quite, coextensively with our lines of military occupation.

Should this view meet the approval of the generals commanding departments within your agency, the question of intercourse within the doubtful region between what may be called the commercial and the military line would be reduced to a question of the quantity of supplies allowed to be furnished for money.

It is impossible at once to arrive at the best possible ways of accomplishing the great objects which Congress had in view in the several acts relating to commercial intercourse; but if these objects themselves be kept steadily in view, namely, (1st,) non-intercourse between loyal States or districts, and States or districts controlled by insurgents; and (2d,) modified intercourse between loyal States or districts, and States or districts partially regained to the Union, the best modes of accomplishing them will gradually disclose themselves. You will diligently observe the course of events, and hear attentively all suggestions made by respectable and loyal citizens, and report to me whatever may seem to you proper for consideration in establishing or modifying the regulations of the depatment.

Nothing occurs to me as needing to be now added, except that hereafter the supervising special agents may establish, in conjunction with, or obedience to, the generals commandiag departments, lines within which trade, more or less limited, may be carried on without awaiting my sanction, taking care, however, to give as general notice as practicable, through the press and otherwise, of the establishment or modification of such lines. All action under this authority must be immediately and specifically reported to the department.

With great respect,
S. P. CHASE,

Secretary of the Trcasury.

Wm. P. Mellen, Esq.,<br>Supervising Special Agent, \&c.

TREASURY DEPARTMENT CIRCULAR CONCEENING TRADE WITH AND IN STATES DECLARED IN INSURRECTION, AND CONCERNING ABANDONED AND CAPTURED PROPER'TY.

Treasury Department, September 11, 1863.
To the Special Agents of the Treasury Department:
Gentlemen : The President of the United States having, by proclamation of July, 1, 1862, declared and proclaimed that the States of South Carolina, Ilorida, Georgia, Alabama, Louisiana, Texas, Mississippi, Arkansas, Tenuessee, North Carolina, and the State of Virginia, except the following counties, Hancock, Brooke, Ohio, Marshall, Wetzel, Marion, Monongalia, Preston, Taylor, Pleasants, Tyler, Ritchie, Doddridge, Harrison, Wood, Jackson, Wirt, Roane, Calhoun, Gilmer, Barbour, Tucker, Lewis, Braxton, Upshur, Randolph, Mason,

Putnam, Kanawha, Clay, Nicholas, Cabell, Waytne, Boonc, Logan, Wyoming, Webster, Fayette, and, Raleigh, are in insurrection and rebellion :

And having also by proclamation on the 31st of March, 1863, revoked certain exceptions made by his former proclamation dated August 16, 1S61, and declared that the inhabitants of the States of Georgia, South Carolina, North Carolina, Tennessee, Alabama, Louisiana, Texas, Arkansas, Mississippi, Florida, and Virginia, (except the forty-eight counties of Virginia designated as West Virginia, and except, also, the ports of New Orleans, Key West; Port Royal, and Beaufort, in 'North Carolina,) are in a state of insurrection against the United States, and that all commercial intercourse, not licensed and conducted as provided in said act, between the said States and the inhabitants thereof, with the cxceptions aforesaid, and the citizens of other States and other parts of the United States, is unlawful, and will remain unlawful until such insurrection shall cease or has been suppressed, and notice thereof has been duly given by proclamation; and all cotton, tobacco, and other products, and all other goods and chattels, wares, and mercbandise coming from any of said States, with the exceptions aforesaid, into other parts of the United Statcs, or proceeding to any of said States, with the exceptions aforesaid, without the license and permission of the President, through the Secretary of the Treasury, will, together with the vessel or vehicle conveying the same, be forfeited to the United States.

And the act of Congress "further to provide for the collection of duties on imports and for other purposes, approved July 13, 1861," having authorized said proclamation, and the license and regulations referred to:

And the act of Congress supplementary to said act of July 13, 1861, approved May 20, 1862, having conferred additional powers on said Secretary, and prescribed further conditions of trade:

And the act of Congress approved March 12, 1863, entitled "An act to provide for the collection of abandoned property and for the prevention of frauds in insurrectionary districts within the United States," having declared
"Ihat it shall be lawful that the Secretary of the Treasury, from and after the passage of said act;' as he sliall from time to time see fit, to appoint a special agent or agents to receive and collect all abandoned or captured property in any State or 'Territory, or any portion of any State or Territory, of the United States designated as in insurrection against the Lawful government of the United States by the proclamation of the President of July 1, 1862: Provided, That such property shall not include any kind or description which has been used, or which was intended to be used, for waging or carrying on war against the United States, such as arms, ordnance, ships, steamboats, or other water craft, and the furniture, forage, military supplies, or munitions of war:"

And further, "That any part of the goods or property received or collected by such agent or ageuts may be appropriated to public use on due appraisement and certificate thereof, or forwarded to any place of sale within the loyal States, as the public interests may require, and tbat all sales of such property shall be at public auction to the highest bidder, and the proceeds thereof shall bo paid into the treasury of the United States:"

And further, "That any person claiming to have been the owner of any such abandoned or captured property may, at any time within two years after the suppression of the rebellion, prefer his claim to the proceeds thereof in the Court of Claims; and on proof, to the satisfaction of said court, of his ownership of said property, of his right to the proceeds thereof, and that he has never given any aid or comfort to the present rebellion, to receive the residuc of such procceds after deducting the expenses of trausportation and salc of said property, and any other lawful expenses attendiug the disposition thereof:"

And further, "That it shall be the duty of any officer or private of the regular or volunteer forces of the Uuited States, or any officer, sailor, or marine in the naval service of the United States, upon the inland waters of the United

States, who may take or receive any such abandoned property, or cottor, sugar, ice, or tobacco, from persons in suck insurrectionary districts, or have it under ris control, to turn the same over to an agent appointed as aforesaid, who shall tve a receipt therefor; and in case he shall refuse to do so he shall be tried by :court-martial, and punished as said court shall order, with the approval of the President of the United States:"
And the Secretary of War and the Secretary of the Navy having respectively made and published orders for the enforcing of said acts-

The following regulations are prescribed for the government of the several supervising, assistant, and local special agents and agency aids, appointed to carry said acts and the regulations made under them, into effect, and for the purpose of conducting the commercial intercourse licensed and permitted by the President, and preventing the conveyance of munitions of war and supplies to insurgents, or to localities declared to be in insurrection against the United States, or in such quantities that there will be imminent danger of their falling into the possession or under the control of insurgents; and are published, together with the proclamations and license of the President, the several acts of Congress, and the orders of the Secretaries of War and of the Navy, for the information of parties interested.

All officers charged with the execution of these regulations, while using ncces sary vigilance to prevent supplies to rebels, either directly or by undue accumulation at points where there will be imminent danger of their falling into their hands, and in collecting abandoned or captured property, will be careful to occasion as little inconvenience as possible to any legitimate trade or intercourse, or to loyal people.
S. P. CHASE, Secretary of the Treasury.
Treasury Department, September 11, 1863.

## Executive Mansion, Washington, September 11, 1863.

The following revised regulations of the Secretary of the Treasury having been seen and considered by me, are hereby approved.

ABRAHAM LINCOLN.

Trade regulations prescribed by the Secretary of the Treasury for the government of the limited commercial intercourse, licensed by the President, between the citizens of loyal States and the inhabitants of States and parts of States herelofore declared to be in insurrection, as revised and republished Scptember 11, 1863.
I. The States and parts of States declared to be in insurrection, between which and the citizens of loyal States commercial intercourse has been or may be liceused by the President, to be conducted and carried on in pursuance of regulations and rules prescribed by the Secretary of the Treasury, are hereby divided into districts, called special agencies, to which supervising special agents, appointed by the Secretary, are assigned.
II. The special agencies are distinguished numerically, and described as follows:
'I'he first special agency comprises the district of the United States west of the Alleghany mountains, known as the Valley of the Mississippi, and extending southward so as to include so much of the States of Alabama, Mississippi, Arkansas, and Louisiana, as is or may be occupied by national forces operating from the north.

The second special agency comprises the State of Virginia, and so much of the State of West Virginia as lies east of the Alleghany mountains; also the territory north and east thereof, from which trade is carried on, with the States or parts of States declared to be in insurrection.

The thitd special agency comprises the State of North Carolina.
The fourth special agency comprises the States of South Carolina, Georgia, and Florida.

The fifth special agency comprises the State of Texas and so much of the States of Louisiana, Arkansas, Alabama, and Mississippi, as is, or may be, within the lines of the national forces operating from the south.

Additional special agencies, if established, will be numerically designated in the order of their establishment; and if the boundaries of agencies already established shall be changed, due notice thereof will be given.
III. Supervising special agents will supervise within their respective agencies the execution of these regulations; make and from time to time change such local rules, not inconsistent with them, as may be proper for that purpose, and temporarily suspend or qualify the authority to grant permits, if the public interest shall require it, subject to the approval of the Secretary of the Treasury; and they will confer with generals commanding departments and naval officers commanding within their agencies, and obtain, as far as practicable, their sanction to such action as may affect their military or naval movements, and carefully avoid all interference with military or naval operations prosecuted by them.
IV. These regulations, and the local rules prescribed by the several supervising special agents, for their respective agencies, will be carried into effect by assistant special ageats, local special agents, and agency aids. Local special agents will take the place and perform the duties of the boards of trade heretofore authorized. Assistant special agents will be appointed by the Secretary of the Treasury; local special agents and agency aids will be appointed by the supervising special agents or assistant special agents, as under Regulation XXX, subject to the approval of the Secretary.
V. No goods, wares, or merchandise will be allowed to be transported to, from, or within any State or part of a State under restriction, or declared in insurrection, except under permits, certificates, and clearances, as hereinafter provided.
VI. The officers of the Treasury Department authorized to grant permits to districts in States or parts of States heretofore declared to be in insurrection, but where commercial intercourse has been or may be licensed by the President under regulations of the Secretary of the Treasury, are the surveyors of customs at Pittsburg, Wheeling, Cincinnati, Madison, Louisville, New Albany, Evansville, Paducah, Cairo, Quincy, St. Louis, Nashville, Memphis, and Baltimore; the collectors of customs at Philadelphia, Georgetown, Beaufort in North Carolina, and Port Royal in South Carolina, and the collector of internal revenue at New Orleans. Other officers will be designated to grant permits should the public interests require it; and no permit will be granted except by such officers as shall be authorized by the Secretary of the Treasury, or such as are approved by him.
VII. Commercial intercourse with localities beyond the lines of military occupation by the United States forces is strictly prohibited; and no permit will be granted for the transportation of any property to any place under the control of insurgents against the United States.
VIII. No clearance or permit whatsoever will be granted for any shipment to any port or place affected by the existing blockade, except upon the request of the Department of War, or the Department of the Navy, either directly or through a specially authorized officer, addressed to the Secretary of the Treasury, or to some officer specially authorized by him, accompanied by a certificate that the articles are required for military or naval purposes, and in the manner and form prescribed by Regulation XXXII.
IX. The several supervising special agents within their respective agencies will, after conference with the generals commanding departmeits, when pos. sible, and with their sanction, uuless uniavoidable circumstances prevent the obtaining of it, designate hy known geographical boundaries, or by enumeration of counties, that portion of the territory included in their agencies, respectively, with which trade may be safely permitted, and report such designation to the Secretary. The part of territory so designated shall be called the Trade District; and no triansportation of goods, except as hercinafter provided, shall be permitted beyoud the lines of such trade district.
X. If it shall appear that beyond the lines of the trade district, but within the lincs of national military occupation, there is some territory within which the supply of necessaries is required by humanity and sound policy, while trade cannot yet be safely re-established, then the supervising special agents, with the sanction of the general commanding department, but in no case without his sanction, and subject to revocation or modification by the Secretary, may in like manner desiguate the portion of territory in their respective agenciss to which goods may be properly permitted for individual and family supply, but for no other purpose. The territory so designated shall be called the Supply District; and no goods shall be transported thereto for resale except as provided in Regulation XVIII.
XI. All applications for permits to transport goods or property under these regulations shall state the character and value of the merchandise to be transported, the place to which such transportation is to be made, the niames of the owncr or purchaser, and, if any, of the shipper and consignee thereof, and the number and description of the packages, with the marks thereon.
XII. Every applicant for a permit to transport goods, wares, or merchandise into or within any place or section where such transportation may be permitted, shall present with his application the original invoices of the goods, wares, and merchandise to be transported, and shall file with the officer granting the permit the certificate of the local special agent authorizing it, if any be necessary, and an affidavit that the names of the owners, the quantities, descriptions, and values of the merchandise are correctly stated in said invoices, true cop:es of which shall be annexed to and filcd with the affidavit; and that the marks on the packages are correctly stated in the application, and that the packages contain nothing except as stated in the invoices; that the merchandise so permitted shall not, nor shall any part thereof, be disposed of by him, or by his authority, connivance, or assent, in violation of the terms of the permit, and that neither the permit so granted nor the merchandise to be transported shall be so used or disposed of by hin, or by his authority, connivance, or assent, as in any way to g.ve aid, comfort, information, or encouragement to persons in insurrection against the United States. All affidavits requiied by these regulations or by local rules strall be taken before a supervising, assistant, or local special agent, or some other authorized officer.
XIII. No certificate shall be given by a local special agent in a State declarcd in insurrection, for purchase of goods for resale, except to parties having trade stores under authority from the supervising special agent, or assistant special agent designated by him, as hereinafter provided; and no permit shall be granted to transport merchandise into any such State, unless authorized by such certificate; except that fresh vegetables, fresh fruits, ice, poultry, cggs, fresh butter, coal, wood, hay, and other forage, beef-cattle, sheep, hogs, and household goods of families moving; may be permitted by the officers named in Regulation VI, to go to any not blockaded military post, fleet, or naval vessel, of the United States forces, without such certificate, but under careful discretion to prevent abuse of the exception.
XIV. After a trade district in any agency shall be designated, as aforesaid, persons of well-ascertained loyalty, desining to continue or establish trade storcs
;herein, may make application in writing to the proper supervising special agent or to such assistant special agent as he shall designate for that purpose, setting Forth the locality of the proposed trade store, and will make and attach to such upplication an affidavit that he is in all respects true to the government of the United States; that he will faithfully conform to the proclamations and orders of the President of the United States and of the military governors and generals exercising authority under him, and to departmental regulations authorized by law, and that he will at all times by his conduct and conversation, and by every other means he can properly use, aid in suppressing the rebellion and restoring obedience to the Constitution and laws of the United States. The supervising special agent, or the officer designated by him, will inquire into the character of the applicant and circumstances of the locality, and if deemed expedient will authorize him to sell at said trade store an amount of goods per month specified in the outhority. A copy of the authority shall be filed with the local special agent nearest the trade store, who shall thereby be authorized to give the trader certificates amounting in the aggregate to the epecified monthly sum, and upon which goods, wares, and merclandise, not prohibited by regulations or local rules, may be permitted by the proper collector or surveyor to be transported to such trade store. Great care will be exercised by the surpervising special agent, and assistant special agent designated by him, to so limit the number of stores and quantities of goods to be permitted as to prevent undue accumulation of supplics at such stores; and every trader, before receiving his authority, shall be required to execute a bond to the United States in a penalty, and with sureties to be approved by the agent granting the authority, conditioned that he will not transport goods to any place other than to said trade store, or engage directly or indirectly in any prohibited trade; and that no part of the goods transported by him shall, with his knowledge or assent, or by his connivance, be so used ordisposed of as to give aid or encouragement to the insurgents; and also conditioned that no military, naval, or civil officer or person prohibited by law or by order of the President, or of military or naval commanders having proper authority, from being interested in the property purchased or sold by him, shall be so interested therein.
XV. Authorized traders, (except in the cities of Memphis and Nashville, and such other cities or towns as may be hereafter designated by the Secretary of the Treasury, with the concurrence and approval of the general commanding department,) shall not sell goods to others to be resold by them; but shall sell only to persons for their own individual, family, or plantation use, upon presentation of the permit for transportation thereof of the proper local special agent, as provided in Regulations XVI and XVII. In Memphis, Nashville, and other cities after designation as above, authorized traders may sell goods to other traders for purpose of resale, upon the certificate of the proper local special agent. Persons and families residing in Memphis, Nashville, and other cities after designation thereof as above, may purchase supplies for their own consumption at any trade store therein without any permit or certificate; but goods so sold shall not be transported out of said cities, except under permit of the proper officer, to be issued only upon the certificate of the local special agent, as provided in Regulation XVI. All authorized traders shall keep true accounts of all their sales, with the name and residence of each purchaser and the date and âmount of every sale, and shall file and preserve all cancelled permits under which goods have been transported, and copies of all permits under which sales have been made; and their books, invoices, accounts, cancelled permits, and copies of permits, shall be open to inspection of the supervising special agent, or assistant special agents under his direction. If any such trader shall violate any regulation or local rule, his authority shall be revoked by the supervising special agent or assistant special agent by him designated, and said revocation reported ot the Secretary, and his stock in trade seized and forfeited to the United States.
XVI. The purchase and transportation of individual, family, and plantation supplies may be permitted by a local special agent, from any trade store in tha part of a trade district for which he is appointed to the home of the applican therein, upon application to him by the head of the family or such other persor as shall be authorized by him or her in writing: Provided, That the applican shall make affidavit, and the agent shall be satistied, that the supplies appliei for are necessary for the use and consumption of such person or family during the two months next ensuing the date of the affidavit; that no part thereof wil be sold or otherwise disposed of by him or her, or by his or her assent, excepi for use of such person or family; and that, to the best of his or her knowledge and belief, no application has been made for any permit for the same or likt supplies to any other officer or agent, and that no supplies for the period mentioned have been or are expected to be otherwise obtained; and no one persor shall be recognized as representing more than six families.

Such transportation may also be permitted by any authorized collector on surveyor out of the district for which the local special agent is appointed, upon his cerificate and recommendation, granted upon the same application and affdavit as above required.
XVII. Persons or families residing without the lines of the trade district, but within the lines of a supply district, may procure supplies on the certificate of the nearest local special agent that the supplies specitied therein are necessary for the use and consumption of such person or family for a period of time not exceeding the mouth ensuing. All applications for such certificate must be made personally to the proper local special agent. by such person, or a member of such family, or other person authorized by the head of the family ; and the applicant shall make and file with him an affidavit that the supplies applied for are necessary for the use and consumption of the person or family for the time specified, not exceeding one month next ensuing; that no part thereof will be sold or otherwise disposed of by him or her, or by his or her assent, except for the use of such person or family, and that to the best of his or her knowledge and belief no application has been made for the same or like supplies to any other officer or agent, and that no supplies for the period mentioued have been or are expected to be otherwise obtained; and no person shall be recognized as representing more than six families. The certificate so obtained must be presented to the nearest collector or surveyor, who, upon being satisfied that it has been properly granted, will issue a permit to the holder for the transportation of the articles specified therein; but in cases where the supplies are purchased at a trade store, and there is no authorized collector or surveyor within five miles thereof, the local special agent nearest to such trade store may grant such permit, retaining the certificate and delivering the permit to the applicant. Except in cases mentioned in this regulation and Regulation XVI, no permit will be granted by any local special agent.
XVIII. Upon the request of the general commanding department, the proper supervising special agent may authorize the establishment of one or more trade stores io any city or town of a supply district, under the same regulations as trade stores are established in trade districts, and subject to military orders; but the authority to establish any such store may be revoked, and the store discontinued by the supervising special agent whenever the public interest may require it.
XIX. After any trade or supply district shall have been established, loyal and well-disposed persons residing therein may bring their products to market, unless prohibited by regulation, rule, or military order, and may be permitted by the proper collector or surveyor, on payment of prescribed fees, to sell the same for money other than gold or silver, and to take back to their respective homes so much of the proceeds of products so sold in individual, family, or plantation supplies, as shall be certified by the local special agent nearest to the
residence of such person to be necessary for the use or consumption of the individual, family, or plantation, for a period not exceeding two months next ensuing, if residing within the limits of a trade district, or one month if within the limits of a supply district; and any attempt to take back more than the quantity so certified will debar the party all further privilege to bring products to market or to trade.
XX. All proper and loyal persons may apply in the prescribed form to the proper supervising special agent, or an assistant special agent designated by him, for authority to purchase, for money other than gold or silver, or to bring out, if raised or already purchased by applicant, any of the products of the country within the lines of national military occupation in his agency, except when prohibited by order of the general commanding department or other special military order, and to transport the same to market; and-on making and filing with such agent an affidavit, in the prescribed form, and executing a bond with penalty and sureties to be approved by said agent, and conditioned that he will pay or secure all fees required by regulations; that he will not purchase products at any place other than that named in the authority, or engage directly or indirectly in profibited trade, and that no military, naval, or civil officer or person prohibited by law or by order of the President, or of military or naval commanders having proper authority, from being interested in the property purchased by him, shall be so interested therein-the supervising special agent, or assistant special agent designated by him, if he deems it expedient, may authorize the proper officer to permit, on payment or security of the prescribed fees, the purchase and transportation of products as applied for, except articles prohibited. Upon presentation of such authority to any officer named in Regulation VI, he may issue a permit for the purchase, transportation, and sale of products specified, in pursuance of the terms of the authority; but, before delivering it, he will require the prescribed fees to be paid, or a bond therefor to be executed to the United States with penalty, and sureties approved by him, conditioned that the fees for each shipment made under the permit shall be paid to him or some other proper officer at the time or within ten days after such shipment shall be made; and that immediately after the making of any shipment by land or water under the permit, notice of such shipment shall be forthwith given to the officer issuing the permit, which notice shall specify the date and place of shipment, and contain or be accompanied by a description. of the property and the marks thereon, and a statement of its destination and the route thereto ; and that upon its arrival at any port where there is an officer of customs, a similar report shall be forthwith made to him. If any person obtaining a permit, and paying the fees therefor, shall purchase or transport no merchandise under the same or a less quantity than is permitted, the fees paid, or the proper proportion thereof, shall be refunded on application and due showing to the proper supervising special ageint.
Any neglect on the part of the person permitted to purchase and transport, or of any one acting for him, to comply with regulations and local rules, or with the conditions of the bond to the permit officer, shall work immediate forfeiture of all rights under the authority or permit, and any property purchased or transported under the same after such neglect shall be forfeited to the: United States.
XXI. Every permit to purchase or sell cotton, tobacco, or other merchandise within any place or section in a State heretofore declared in insurrection, after commercial intercourse therewith shall have been permitted by the Secretary of the Treasury, and every permit to transport the same thereto, therein, or therefrom, shall clearly define the character and quantity of the merchandise so permitted to be sold, purchased, or transported, and the place or section within which the same may be purchased or sold, and to and from which the same may be transported; and each person shall, before receiving such permit, make
affidavit that he is in all respects loyal and true to the government of the United States; that he will faithfully conform to the proclamations and orders of the President of the United States, and of the military governors and generals exercising authority under him, and to departmental regulations authorized by law; and that he will at all times, by his conduct and conversation, and by every other means be can properly use, aid in suppressing the rebellion and restoring obedience to the Constitution and laws of the United States.
XXII. All transportation of coin or bullion to any State or section heretofore declared to be in insurrection is absolutely prolibited, except for military purposes, and under military orders, or under the special license of the President. And no payment of gold or silver, or foreign bills of exchange, shall be made for cotton or other mercliandise within any such State or section. All cotton or other merchandisc purchased in any such State or section, to be paid for therein, directly or indirectly, in gold or silver, or foreign bills of exchange, shall be forfeited to the United States.
XXIII. Authorities to purchase products, unless renewed, and all certificates of local special agents recommending permits for transportation, shiall expire thirty days after date. Permits for transportation shall expire ten days after date; and all authorities, certificates, and permits will be liable to revocation by the Secretary of the Treasury, or the proper supervising special agent, as the public interests may require.
XXIV. Permits will be granted to sutlers to transport to the regiments sutlered by them such articles as they are authorized to sell, free of the five per cent. fee; but no permit will be granted to a sutler except on presentation to the proper permit officer of the original certificate of his appointment from the commanding officer of his regiment, countersigned by the division commander thereof, and an application and affidavit in the form prescribed. Transportation shall not be permitted to any sutler for an amount of goods exceeding \$2,500 per month; nor for over two months' supply at one time; nor for any goods except such as he is by law and War Department orders allowed to deal in.
XXV. Supplies and other property belonging to the United States for the use of the army or navy, moving under military or naval orders, are excepted from the operation of these regulations. Supplies for the army or navy, furnished under contract, will be permitted free of charge, upon the certificate of the proper military or naval officer that such supplies are required and are to be shipped in fulfilment of an actual existing contract with the government.
XXVI. In order to prevent, under the pretence of legitimate trade, the conveyance of supplies which there is reason to believe are ultimately intended for persons in rebellion against the government, or for places under the control of insurgents, and to prevent undue accumulation of goods at points in dangerous proximity to districts under control of insurgents, transportation of any goods, wares, or merchandise, without the permit of a duly authorized officer of this department, is prohibited to any place on the south side of the Potomac river, or to any place on the north side of the Potomac and south of the Washington and Annapolis railroad, or on the eastern shore of the Chesapeake, or on the south side of the Ohio river below Wheeling, except Louisville; or on the west side of the Mississippi river below the mouth of the Des Moines, except St. Louis.
XXVII. Permits for shipment of goods into districts or places with which conmercial intercourse is restricted, but which lave not been declared to be in insurrection, may be granted by collectors or surveyors of customs, or other specially authorized officers of the department located near the point of destination, in conformity with regulations and local rules; and collectors or surveyors at any other port or place, when applied to by parties wishing to make ship. ments into such districts or places, if satisfied of the loyalty of such parties and the good faith of the proposed transaction, may furnish certificates to thit effect.
which will be received as sufficient evidence on those points by the collector, surveyor, or other proper officer near the point of destination, to whom application for permits will be made by the shipper, and by whom, on compliance with regulations and local rules, such permits will be granted; and all questions of detention or seizure of goods en route to points above indicated will be decided by the collector or surveyor at the last port to be passed before entering a restricted district. Any information touching the character of any goods or transaction in the possession of any officer of this department likely to be useful in such decisions should be promptly forwarded to the officer on whom rests the decision or who grants the permit, and also to the Secretary.
XXVIII. No vessel, boat, or other vehicle, used for transportation from any place in the loyal States, shall carry goods, wares, or merchandise into any place, section, or State not declared in insurrection, but with which commercial intercourse has been or may be restricted, without the permit of a duly authorized officer of the Treasury Départment, application for which permit may be made to such authorized officer near the point of destination as may suit the convenience of the shipper. Nor shall any vessel, boat, or other craft, or velicle used for transportation, put off any goods, wares, or merchandise, at any place other than that named in the permit or clearance as the place of destination of such goods, wares, and merchandise.
XXIX. Before any boat or vessel running on any of the western waters south of Louisville or St. Louis, or other waters within or adjacent to any State or section, commercial intercourse with which now is, or may hereafter be, restricted as aforesaid, shall depart from any port where there is a collector or surveyor of customs, there shall be exhibited to the collector or surveyor, or such other officer as may be authorized to act in his stead, a true manifest of its entire cargo, and a clearance, obtained to proceed on its voyage; and when freights are received on board at a place where there is no collector or surveyor, as liereinafter provided in Regulation XXX, then the same exhibit shall be made and clearance obtained at the first port to be passed where there is such an officer, if required by him, and such vessel or boat shall be reported and the manifest of its cargo exhibited to the collector or surveyor of every port to be passed on the trip where there is such an officer, if required by him; but no new clearance shall be necessary unless additional freights shall have been taken on board after the last clearance. Immediately on arriving at the port of final destination, and before discharging any part of the cargo, the manifest shall be exhibited to the surveyor of such port, or other officer authorized to act in his stead, whose approval for landing the cargo shall be indorsed on the manifest before any part thereof shall be clischarged; and the clearance and shipping permits of all such vessels and boats shall be exhibited to the officer in command of any naval vessel or military post whenever such officer may require it.
XXX. To facilitate trade, and guard against improper transportation, agency aids will be appointed by the proper supervising special agent, or under his direction by an assistant special agent, from time to time, on cars, vessels, and boats, when desired by owners, agents, or masters thereof, which aids will have free carriage on the respective cars, vessels, and boats on which they are placed, and will allow proper way freights to be taken on board without permit, keeping a statement thereof, and reporting the same to the first officer to be passed on the trip who is authorized to grant the permit desired, from whom a permit therefor must be obtained, or the goods shall be returned to the shipper under his direction. No permit will be granted for transportation into or within any State or district under restriction, or declared in insurrection, except on cars, vessels, and boats, carrying such aids, or by private conveyance specified in the permit, or on boats, vessels, or cars bonded not to receive anything on board for transportation during the trip, nor to land or discharge anything at any point except that of ultimate destination without proper permit.
XXXI. Boats and vessels may be cleared, and marchandise not prohibited may be permitted, from any port which has not been blockaded to any port which has been blockaded but opened by proclamation, upon payment of such fees only as were chargeable therefor before the blockade was declared, but subject to Regulations XXXV, XXXVI, XXXVII, XXXVIII, XXXIX, and $X L$, and upon giving bond not to land or discharge any of such merchandise at any intermediate point, except under permit authorized by these regulations. But no goods, wares, or merchandise shall be shipped or transported from or out of such opened port, except under permits granted upon compliance with Regulations and local rules, and payment of the fees prescribed in regulation XLII.
XXXII. Applicants for permits to ship to any port or place affected by the existing blockade, but occupied by United States forces, must present, with their application, a certificate from the Department of War, or Department of the Navy, either directly or through a daly authorized officer, that the articles are required for military or naval purposes, and a request that the transportation of the same may be permitted, together with invoices in duplicate of the articles to be permitted, specifying their character, quantity, value, and destination. On receiving such certificate and request, and duplicate invoices, the Secretary of the Treasury, or some officer specially authorized by him, will transmit to the proper officer one of the invoices, and direct the permitting of the transportation requested, and forward the other invoice to the assistant or local special agent at the port or place to which the goods are to be permitted. The assistant or local special agent will, in all cases, on the arrival of any articles claimed to have been permitted, examine and compare such articles with the duplicate invoice; and in case of any excess or evasion of the permit, he will seize the whole shipment, and report the facts forthwith to the supervising special agent, that procecdings may be taken for their forfeiture under the act of July 13, 1861, May 20, 1862, and March 12, 1863.
XXXIII. Where ports heretofore blockaded have been opened by the proclamation of the President, licenses will be granted by the United States consuls, on application by the proper parties, to vessels clearing from foreign ports to the ports so opened, upon satisfactory evidence that the vessel so licensed will convey no person, property, or information contraband of war, either to or from said ports, which license shall be shown to the collector of the port to which the vessel is bound, and, if required, to any officer in charge of the blockade. And on leaving any port so opened, the vessel must have a clearance from the collector, according to law, showing no violation of the conditions of the license. Any violation of the conditions will involve the forfeiture and condemnation of the ressel and cargo, and the exclusion of all parties concerned from entering the United States for any purpose during the war.
XXXIV. Vessels clearing from domestic ports to any of the ports so opened will apply to the custom-house officers of the proper ports, in the usual manner, for licenses or clearances under the regulations heretofore established.
XXXV. Whenever application is made to a collector or surveyor authorized to grant it, for a permit, license, or clearance, for either a foreign or domestic port, if for satisfactory reasons he shall deem it necessary to prevent the cargo of the vessel from beiug used in affording aid or comfort to any person or parties in insurrection against the authority of the United States, he shall require a bond to be executed by the master or owner of the vessel, in a penalty equal to the value of the cargo, and with sureties to the satisfaction of such collector or surveyor, conditioned that the said cargo shall be delivered at the destination for which it is cleared or permitted, and that no part thereof shall be used in affording aid or comfort to any person or parties in insurrection against the authority of the United States, with the knowledge or consent or connivance of the owner or shipper thereof, or with the knowledge, consent, or connivance of
the master of the vessel on which the same may be laden, or of other persons having control of the same, until after delivery to the proper consignee, and the sale or other disposition by him, in good faith, of said cargo.
XXXVI. Collectors and surveyors will refuse clearances and permits to all vessels or other vehicles, whether with or without cargo, destined for a foreigu or domestic port, whenever they shall have satisfactory reason to believe that such vessels or their cargoes, or any part thereef, whatever may be their ostensible destination, are intended for ports or places in possession or under control of insurgents against the United States. And if any vessel or other vehicle for which a clearance or permit stall have been refused as aforesaid shall depart, or attempt to depart, for a foreign or domestic port, without being duly cleared or permitted, such collector or surveyor, or the supervising special agent or assistant special agent, shall cause such vessel or vehicle to be seized and detained, and proceedings to be instituted for the forfeiture to the United States of such vessel or other vehicle, with her tackle, apparel, furniture and cargo.
XXXVII. When any collector, surveyor, supervising, assistant, or local special agent, charged with the execution of these regulations, and the laws authorizing them, shall find within his proper limits any goods, wares, or merchandise which, in his opinion, founded on satisfactory evidence in writing, are in danger of being transported to insurgents, he may require the owner or holder thereof to give reasonable security that they shall not be transported to any place under insurrectionary control, and shall not in any way be used to give aid or encouragement to the insurgents.

If the required security be not given, such officer shall promptly state the facts to the United States marshal for the district within which such goods are situated; or if there be no United States marshal, then to the commander of a near military post, whose duty it shall be to take possession thereof, and hold them for safe-keeping, reporting the facts promptly to the Secretary of the Treasury, and awaiting instructions.
XXXVIII. No clearance or permit will be granted for the shipment of prohibited articles, viz : cannon, mortars, fire-arms, pistols, bombs, grenades, powder, saltpetre, sulphur, balls, bullets, pikes, swords, boarding-caps, (always excepting the quantity of the said articles which may be necessary for the defence of the ship and of those who compose the crew,) saddles, bridles, cartridge-bag material, percussion and other caps; clothing adapted for uniforms, sail-cloth of all kinds, hemp and cordage, intoxicating drinks, other than beer and light native wines, or other articles prohibited by the proper authorities, except upon certificate and request under Regulation XXXII, or by the special direction of the supervising special agent sanctioned by the general commanding department or district into or from which the shipment is to be made.
XXXIX. Every vessel, on approaching a gunboat or revenue cutter, or vessel appearing to be such, before preceeding further, shall bear up and speak said boat or cutter, and submit to such examination as may be required.
XL. All vessels, boats, and other vehicles used for transportation, violating regulations or local rules, and all cotton, tobacco, or other merchandise shipped or transported or purclased or sold in violation thereof, will be forfeited to the United States. If any false statement be made or deception practiced in obtaining an authority, cert ficate, or permit under these regulations, such authority, certificate, or permit, and all others connected therewith or affected thereby, will be absolutely void, and all merchandise purchased or shipped under them shall be forfeited to the United States. In all cases of forfeiture, as aforesaid, immediate seizure will be made and proceedings instituted promptly for condemnation. The attention of all officers of the government, common-carriers, shippers, consignees, owners, masters, conductors, agents, drivers, and other persons connected with the transportation of merchandise, or trading therein, is particularly directed to the acts of July 13, 1861, May 20, 1862, and March

12, 1863, and to the orders of the Secretaries of War and of the Navy hereto appended.
XLI. In cases where military or naval commanders shall have ordered all packages sent by friends to the officers and soldiers of their command to be delivered only to designated regimental or vessel officers for delivery to the proper parties, such packages may be transported, without collector's or surveyor's permits, by the Adams Express Company, or other carriers having authority for that purpose from the Secretary of the 'Treasury, on such carriers giving bond conditioned to render a true account of all such packages by them transported, and to carry no goods without proper permits, other than such packages.
XLII. The following fees are prescribed:

Fees for administering oath and certifying affidavit................. 10 cents.
for each authority from agent................................. 3 dolls.
for certificate of local special agent........................... 10 cents.
for each permit for purposes of trade....................... 20 cents.
for each permit to purchase cotton in any insurrectionary district, and to transport the same to any loyal State, per pound....
for permit so to purcbase and transport tobacco per hhd...... 2 dolls.

For permits for individual, family, or plantation supplies, not over twenty dollars in amount, no charge is allowed, except for revenue stamps, on affidavits and certificates in districts under restriction ; and no charge, except five cents for permit and five cents for each revenuc stamp on affidavit and certificate, is allowed in States declared in insurrection. When purchases are less than five dollars, the permit officer may dispense with affidavits and certificates when no ground to suspect fraud or imposition appears.
XLIII. Internal revenue stamps are required by law to be attached to affidavits, certificates, and bonds, but not to any other instruments or writings provided for by these regulations. Stamps will be furnished by the proper special agents at the rates fixed by the internal revenue act, namely :

XLIV. Every officer authorized by the Secretary of the Treasury to grant permits under these regulations shall keep in his office a record of every permit granted by him, showing the names of the owner, shipper, and consignee, the place from and to which each transportation is permitted, the character and invoice value of the merchandise permitted, and shall transmit to the Secretary, and also to the proper supervising special agent, as near as possibl: on the first day of every month, a transcript of such record; and will also at the same time transmit to the supervising special agent an abstract statement showing the permits granted daily to parts of States not declared in insurrection, but in which trade is restricted, and also showing the permits granted daily to States declared in insurrection, with the invoice value of the merchandise permitted, the fees received, and the disposition made of the same, logether with the names of all agency aids reporting to him, and the compensation paid to each.
XLV. All money received by each assistant or local special agent shall be paid over as promptly as possible to the supervising special agent, or to aut
assistant treasurer or designated depository as directed by him, and so that all receipts during each month shall be paid over before the making of his required monthly report; and all money received by each supervising special agent or collector, surveyor, or other officer authorized to grant permits, under these regulations, shall be promptly paid over to the assistant treasurer or designated depository most convenient to him, and so that all reccipts for each month shall be so paid over before the making of his monthly report.
XLVI. Every officer authorized to receive money under these regulations shall transmit to the Secretary on the first of each month a report, stating in detail all moneys so received by him during the preceding month, and from what sources received, together with all expenses of his office incidental to the execution of these regulations; and if any money has been paid out or otherwise disposed of by him during the month, on account thereof, and by what authority, to whom, or for what purpose it was so paid or disposed of, with the vouchers therefor. A duplicate of this report and account shall at the same time be transmitted to the supervising special agent for the agency in which it shall be made, and a triplicate to the Commissioner of Customs.
XLVII. Assistant special agents shall keep a record of all their official transactions, showing specifically and in detail every anthority given to traders, (Reg. XIV ;) every authority for the purchase of products, (XX;) every inspection of trade store, and the result thereof, ( $\overline{X V} ;$ ) all appointments of agency aids on cars, vessels, and boats, and the compensation of each, (XXX;) all seizures in cases of excess or evasion of permits to blockaded ports, (XXXII;) all seizures or detentions of vessels or vehicles departing, or attempting to depart, when clearance has been refused, (XXXVI;) all cases of security required when goods found in danger of being transported to insurgents, and if security not given, the action taken by them, (XXXVII;) all fees received for affidavits, authorities to traders, and for the purchase of products, and from whom, and for what received, (XIV, XX, XLII.) And they slall, on the first day of every month, transmit to the proper supervising special agent a transcript of such record, and all bonds or securities received by them under these regulations, (XIV, XX, XXXVII.)
XLVIII. Local special agents shall keep a record of every authority to trade or to purchase products presented by the holder thereof, and of all certificates given to traders, or for permits to purchase and transport products, (Reg. XIV;) of all permits for purchase and transportation of supplies from trade store, and certificates to buy supplies elsewhere than in trade district, (XVI;) of all permits granted where there is no collector or surveyor within five miles of trade store, (XVII;) of all certificates to persons bringing products to market and taking back supplies, (XIX;) of all excess or evasion of permits in shipments to blockaded ports, and their action thereon, (XXXII;) of all cases of bonds required of owners or holders of goods in danger of being transported to insurgents, and their action where bond:not given, (XXXVII;) of all permits under regulations XVI and XVII, showing all that is required by those regulations, and of all fees required for certificates, affidavits, and permits, (XII, XVI, XVII, XIX, XLII.) And they will also, as nearly as possible on the first day of every month, transmit to the proper supervising special agent a transcript of such record, and will deliver to such agent all bonds or securities reccived by them under these regulations, (XXXVII.)
XLIX. Supervising special agents shall keep a record of all their official transactions, showing fully the name and location of each local special agent and agency aid appointed by them, and the compensation of each, (Reg. IV:) of conferences with gencrals' commanding departments and designations of trade and supply districts, (IX, $X$;) of all authorities given for trade stores, stating the date, name of trader, locality, and amount of goods authorized, (XIV;) of the inspection of trade stores and the results, (XV;) of all trade stores author-
ized in any city or town of a supply district, the date, name of trader, anc amount of goods authorized, and of the discontinuance of any such store ( XVLI ;) of all authorities given for the purchase of products, to whom given and the locality where purchases are to be mado, (XX;) of all revocations o authorities, certificates and permits, (XXIII;) of all information touching any goods or transactions given to other officers of the department, (XXVII;) o: all. appointments of agency ails upon cars, vesscls, and boats, (XXX;) of al scizures and detentions of vessels or vehicles departing; or attempting to depart after clearance has been refused, (XXXVI;) of all securities required anc received of owners or holders of goods in danger of being transported to insur gents, and of their action if security was not given, (XXXVII.) And on the first day of every month, as nearly as possible, they shall transmit to this department a transcipt of such record for the previons month, together with : copy of the transcripts of records and a statement of all bonds and securitics received by them from assistant and local special agents.
L. These regulations shall supersede those of March 31, 1863, and all others conflicting herewith, affecting commercial intercourse with States declared ir insurrection; and all permits bereafter granted by any officer of the Treasury Department will be granted in pursuance of there and of the local rules author ized by them, or by virtue of authority hereafter given by the Secretary of the Treasury; but all permits granted and acts done in pursuance of former regu lations shall be valid and effectual until the 15th day of October, 1863, unless the regulations shall have been sooner received and made known at the place of such permits or acts.

Regulations prescribed by the Sccretary of the Treasury for the government of the several special agents and agency aids appointed in pursuance of the act of March 12, 1863, entitled "An act to provide for the collection of abandoned property, and for the prevention of frauds in insurrectionary districts within the United States."
I. The territory of the United States designated as in insurrection agains1 the lawful government of the United States by the proclamation of the President, July 1, 1862, to which special agents have been assigned to receive and collect abandoned and captured property, is divided into districts called special agencies, numerically designated and described as follows, viz:

The first special agency comprises the district of the United States west of the Alleghany mountains, known as the valley of the Mississippi, and extending southward so as to include so much of the States of Alabama, Mississippi Arkansas, aud Louisiana, as is or may be occupied by national forces operating from the north.
The second special agency comprises the State of Virginia and so much of West Virginia as lies east of the Alleghany mountains.
The third special agency comprises the State of North Carolina.
The fourth special agency comprises the States of South Carolina, Georgia, and Florida.

The fifth special agency comprises the States of Texas and Louisiana, and so much of the States of Arkansas, Alabama and Mississippi as is or may be within the lines of the national forces operating from the south.
If additional special agencies shall be established, they will be numerically designated in the order of their establishment. And if the boundaries of agencies already established shall be changed, due notice thereof will be given.
II. Supervising special agents and assistant special agents will be oappointed by the Secretary of the Treasury, and local special agents and agency aids will
-e appointed by supervising special agents, or under their direction by assistant pecial agents, subject to the approval of the Secretary, to carry into effect the aid act and these regulations.
III. Supervising and assistant special agents are authorized and directed to eceive and collect all abandoned and captured property found within their repective agencies and. within the lines of military occupation by the United ytates forces, except such as has been used or was intended to be used for vaging or carrying on war against the United States, viz : arms, ordnance, ships, iteamboats, or other water craft, and their furniture, forage, military supplies, und munitions of war.
IV. Abandoned property is of two descriptions:

First. That which has been or may be deserted by the owners; and,
Second. That which has been or may be voluntarily abandoned by the owners ;o the civil or military authorities of the United States.

Captured property is that which has been or may be seized or taken from aostile possession by the military or naval forces of the United States.
V. Supervising and assistant special agents will exercise due diligence in reseiving and collecting, within the agency to which they have been respectively assigned, all abandoned and captured property; and on taking possession of any such property, will immediately make and keep a full and correct record of all the facts or information in regard to each case, or lot known, or accessible to them, including, as neariy as possible, the following: the character and quantity of the property received or collected; where captured, or found, or received as abandoned; under what circumstances; by whom owned or alleged to be owned; noting, where practicable, the name and address of one or more truthful residents of the neighborhood acquainted with the property and the owner or claimant thereof, and any statement they may make in connexion therewith; by whom such property was captured or abandoned; by whom received or collected; from whom received; all names, marks, signs, or devices, (whether distinct, indistinct, or partially erased,) upon such property; together with all other information which may in any way serve to identify or make known the history of any particular lot, or to trace the same, or the proceeds thereof, from the earliest period possible to its final disposition.

They will also charge against each lot, and keep a true and detailed account in triplicate of each item of expense incurred in its collection, transportation, care, and sale; or where two or more lots are treated together, a fair and just proportion against each, as well as all fees due in any way to the government thereon.

One copy of this record will be promptly transmitted to the supervising special agent, to whom or to whose order the property so received and collected will be delivered, another to the Secretary of the Treasury, and the third will be retained by the assistant special agents for their files.
VI. Supervising and assistant special agents will receive within their respective agencies any property from persons who offer voluntarily to abandon the same; and shall give a receipt therefor to the person so abandoning it, or to his or her agent, in the following form:
"Received of ——, of the county of ——_ in the State of ——_ estimated at $\$$ ——, claimed by ——_, as the owner thercof, and numbered as follows: _- ; which, as special agent of the Treasury Department, at the request of $\quad$, I have received as abandoned property, to be forwarded to - and disposed of in accordance with the act of Congress approved March 12, 1863."

And shall make three copies of said receipt, of which he shall send one to the Secretary of the Treasury, one to the supervising special agent, and keep one for his files; and in all cases of so receiving voluntarily abandoned property
the agent shall require from the owner, or person so abandoning it, a statement and stipulation in triplicate in the following form:
"——, special agent of the Treasury Department, has this day received from me as abandoned property ——_marked and numbered as follows: ——, which the said —_-_has received at my request, to be transported to 'the special agent of the government in the city of ——, appointed to receive and dispose of such property, subject to the deductions prescribed by the act approved March 12, 1862, and the fees designated by Regulation XIV prescribed by the Secretary of the Treasury, September 11, 1863.
"And I hereby acquit and discharge the said -_, and all other officers of the government, from all personal liability on account of the said property, except such as may result from an unfaithful discharge of their duties in transporting or disposing of it.
"And in case of any loss or damage to the said property in its transportation or otherwise, neither the government of the United States nor any of its agents shall be held responsible therefor."

A record of all property so received and of the expenses incurred in connexion therewith shall be made and copies transmitted, and the property shall be disposed of in the manner prescribed in Regulation V.
VII. Supervising and assistant special agents will receive and collect abandoned property from any officer or private of the regular or volunteer forces of the United States, or any officer, sailor, or marine in the naval service of the United States, upon the inland waters of the United States, who may take or receive any such abandoned property from persons in such insurrectionary dis'tricts, or have it under their control, and such supervising or assistant special agent will, in all such cases, give a receipt therefor in the following form:
"Received —_ of ——, estimated at $\$ \ldots$, taken or received and held by him as abandoned property in such insurrectionary district, and claimed to be the property of ——, and turned over to me by said property $\bar{I}$ have received as agent of the Treasury Department, appointed in pursuance of certain acts of Congress, approved July 13, 1861, May 20, 1862. and March 12, 1863. The said property to be transported and disposed of under the regulations of the Secretary of the 'Ireasury, prescribed in pursuance of the authority conferred on him by said acts."

Three copies of said receipt shall be made, one of which shall be transmitted to the Secretary of the Treasury, one to the supervising special agent, and one shall be retained by the agent giving the receipt; and a record of the property so collected and received shall be made, and copies transmitted, and the property disposed of as directed in Regulation V.
VIII. Supervising and assistant special agents will collect and receive of any officer or private, or person employed in or with the regular or volunteer forces of the United States, any property held by him which shall have been captured in any district declared to be in insurrection against the United States, except such as shall be required for military use of the United States forces; and all property so held by them shall be received by the agent as captured property, leaving all questions concerning the class to which it belongs for after considera tion; and they shall also receive with such property the necessary invoices thereof, and all receipts, bills of lading, and other papers, documents, and vouchers, showing title to such property, or the right to the possession, control, or direction thereof, and such order, indorsement, "or writing as the party has power to make, to enable such agent to take possession of such property, or the proceeds thereof.

And he will give to the officer, private, or person from whom any property is so received, a receipt in the form following:
"Received of ——, estimated at $\$$ ——_, captured by the forces of the United States, and claimed to be the property of ———, which property I have received as special agent of the 'I'reasury Department, appointed in pursuance of certain acts of Congress approved July 13, 1861, May 20, 1862, and March 12; 1863. The said property to be transported and disposed of under the regulations of the Secretary of the Treasury prescribed in pursuance of the authority conferred on him by said acts."

And a record of the property so collected and received shall be made, and copies transmitted, and the property disposed of as directed in Regulation V.
IX. When any part of the goods or property received or collected by any supervising or assistant special agent is demanded for public use, and a requisition therefor is presented, signed by the general commanding department, or by some other officer authorized by such commander of department, the special agent having such property in charge shall select three competent and disinterested persons, to be approved by such officer, who shall make oath for the faithful discharge of their duties, and who shall appraise said goods or property, and make a certificate thereof in the following form :
"The undersigned having been appointed by _ _ supervising or assistant special agent, to appraise certain property alleged to have been collected or received as abandoned or captured by ———, supervising special agent or assistant special agent of the Treasury Department, having each of us made oath for the faithful discharge of our duty as such appraisers, do certify that we have carefully examined and appraised the following described property to wit: ———, and that said property is worth


Which certificate shall be certified by the special agent and by the officer receiving said property ; and the goods or property so appraised shall be delivered over to the officer appointed to receive it ; and the special agent shall in all such cases require from the officer or agent receiving said goods or property a receipt in the following form :
"Received of ——_, alleged to have been collected or received by him as abandoned or captured, and which has been this day appraised by _ , appraisers appointed with my approval, to be worth _ dollars, which property has been delivered to me by said agent to be appropriated to the public use, as provided in the second section of the act of Congress, approved March 12,1863 , entitled 'An act to provide for the collection of abandoned property, and the prevention of frauds in insurrectionary districts within the United States.'"

And he shall keep a record of all expenses incurred on account of said property; and if he be an assistant special agent, he shall promptly transmit a full report of such appraisal proceedings and copies of all papers in the case, as prescribed and directed in Regulation V.
X. In all cases where property of a perishable nature, whether captured or abandoned, shall be collected or received by the proper agents of this department, and its immediate sale is required by the interest of all concerned, such agent shall, where practicable, forward it without delay to the nearest place designated by the Secretary or by regulation as a place of sale within a loyal State, consigned to the proper officer of this department, who shall forthwith cause it to be sold at auction to the highest bidder; all such shipments to be accompanied by a statement as required by Regulation $V$.

If, from the character of the property, it shall be impracticable so to transport it, the agent shall cause the same to be appraised by three disinterested persons, and to be sold at public auction, and promptly transmit a full report Digitized for FRASER
as prescribed by Regulation V , together with the certificate of apprasiall, taker in triplicate, and the account of sales, and hold the proceeds subject to the direction of the supervising special agent for that agency.
XI. In case of furniture, family pictures, equipage, clothing, or householi effects, abandoned or captured, and collected or received by special agents, they will cause the prescribed record thereof to be made and transmitted, and wil store such property on the premises where found, whenever it can be done with safety; otherwise they will cause it to be securely stored and properly marked and numbered, and report the facts to the supervising special agent, and await further directions. If left on the premises they will take a receipt therefor from the agent, or person in possession, and transmit the same with the record When such property cannot be safely left on the premises or stored with safety and due regard to economy, the special agent in charge shall cause the same to be appraised, disposed of and reported, as provided in Regulation X, as to uatransportable property. In case such property is in use at hospitals, or for any military purpose, they will cause such property to be appraised and treated as property required for public use, as directed in Regulation IX.
XII. When property is liable to be lost or destroyed in consequence of its location being unknown to the special agents, or from other causes, and parties propose, for compensation, to collect and deliver it into the hands of such agents at points designated by them, supervising special agents may contract, on behalf of the United States, for the collection and delivery to them of such property in their respective agencies, on the best possible terms, not exceeding twentyfive per cent. of the proceeds of the property, which percentage must be full compensation for all expenses, of whatever character, incurred in collecting, preparing, and delivering such property at the points designated. Prior to ally such contract being made, the party proposing must submit, in writing, a statement of the kind and amount of property proposed to be collected, the locality whence to be obtained, and all the facts and circumstances connected with it, particularly as to its ownership. And any contract màde in pursuance of this regulation must be in writiug, and restricted to the collection and delivery of particular lots at named localities; or, when circumstances clearly justify it, to the general collection and delivery of all abandoned property in limited districts not greater in any case than one parish or county, and not more than one district to be assigned to one contractor.

Before payment to any contractor uuder any contract made in pursuance of this regulation, he shall execute a bond, with penalty equal to the amouit stipulated to be paid to him, and with sureties satisfactory to the supervising special agent, indemnifying the United States against all claims to the property delivered on account of damages by trespass, or otherwise occasioned by the act or connivance of the contractor, and against all claims that may arise on account of expenses incurred in the collection, preparation, and transportation of said property to the points designated in said contract.

Should a case arise, in the opinion of the supervising special agent, justifying the payment of a larger percentage than one-quarter of the proceeds of the property, he will make a statement of the facts and circumstances, and the reasons, in his opinion, justifying such additional allowance, and refer the same to the Secretary for instructions.

And tor the purpose of getting possession of, and transporting to market, as much of the captured and abandoned property as possible, within the lines of the military forces of the United States, supervising special agents, or assistant special agents under their direction, will appoint and employ in their respective agencies, at such per diem compensatiou as may be judged proper, subject to approval of the Secretary of the Treasury, such local special agents and agency aids as may be necessary therefor, instructing them fully as to the execution of the duties respectively assigned to them.
XIII. No property collected or received as captured or abandoned under the ict of March 12, 1863, shall be released by any agent, except by special auihority from the Secretary of the Treasury, to any persons claiming ownership of such property ; nor shall any permit be given by such agents to individuals to remove such property; nor shall any liability be incurred or assumed, or contract be made on the part of the United States by such agents, except as authorized by these regulations. No personal favor shall in any case be extended to one individual or party rather than another.
XIV. Supervising special agents will pay, or cause to be paid, out of the general fund arising from the sale of all property collected and received in their respective agencies, all expenses necessarily incurred in collceting, receiving, securing, and disposing of the same, including fees, taxes, fieights, storage, charges, labor, and other necessary expenses, being careful to avoid all uscless or indiscreet expenditures; and will charge each particular lot or parcel with the specific or proportionate amount of all such expenses as can be made specific or proportionate charges to each lot or parcel; and will also clarge and retain out of the proceeds of each lot or parcel one and one-half per centum thereof for the payment of such expenses connected with the collection, transportation and sale; or other disposition thereof, as cannot be made specific or proportionate charges against each lot or parcel, or are not otherwise provided for, such as rents, compensation to clerks, or other employés, auctioneers, printing, and advertising, a carefully stated account of which will be kept by such agents, showing in detail all expenses paid out of this fund arising from such charge ; and unless unavoidably prevented, they will take vouchers for all expenditures made under this regulation, and transmit the same with their accounts. Of the balance, if any, of said one and one-half per ceat. remaining after defraying said expenses, the several supervising special agents may retain as compensation for extra cafe and responsibility a sum not excceding one-lialf of one per cent.; and with the remainder, if any, may reward extra services incollection and care of property, rendered by agents and others.
XV. All property collected and received, other than such is described in Regulations X and XI, and such as may be appropriated to public use, shall be transported to such places in the loyal States as shall be designated by the Sec. retary of the Treasury as places of sale, consigned to the supervising special agent of the agency in which it is collected or received, or to such other person as shall be specially authorized by the Secretary to receive the same, and shall there be sold by such supervising special agent, or other person, at public auction to the highest bidder, for United States notes, pursuant to notice previously published of the time and place of sale.
XVI. Each supervising special agent, or other person, as aforesaid, shall make a full record of each lot or parcel of property coming to his possession in the manner prescribed by Regulation V, and report the same, and all sales or other disposition thereof made by him, rendering a monthly account current of all his transactions to the Secretary, accompanying the same with receipts or other vouchers for all moneys paid out by him. All balances remaining in his hands shall be deposited in the treasury from time to time, as directed by the Secretary.

PROCLAMATIONS.
AUGUST 16, 1801.
By the President of the United States of America.

## A PROCLAMATION.

Whereas, on the fifteenth day of April, eighteen hundred and sixty-one, the President of the United States, in view of an insurrection against the laws, Constitution, and government of the United States, which had broken out within the States of South Carolina, Georgia, Alabama, Florida, Mississippi, Louisiana, and Texas, and in pursuance of the provision of the act entitled "An act to provide for calling forth the militia to execute the laws of the Union, suppress insurrections, and repel invasions, and to repeal the act now in force for that purpose," approved February twenty-eight, seventeen hundred and ninety-five, did call forth the militia to suppress said insurrection, and to cause the laws of the Union to be duly executed, and the insurgents have failed to disperse by the time directed by the President; and whereas such insurrection has since broken out, and yet exists, within the States of Virginia, North Carolina, Tennessee, and Arkansas; and whereas the insurgents in all the said States claim to act under the authority thereof, and such claim is not disclaimed or repudiated by the persons exercising the functions of government in such State or States, or in the part or parts thereof in which such combinations exist, nor has such insurrection been suppressed by said States :

Now, therefore, I, Abraham Lincolen, President of the United States, in pursuance of an act of Congress approved July thirteen, eighteen hondred and sixty-one, do hereby declare that the inhabitants of the said States of Georgia, South Carolina, Virginia, North Carolina, Tennessee, Alabama, Louisiana, Texas, Arkansas, Mississippi, and Florida, (except the inhabitants of that part of the State of Virginia lying west of the Alleghany mountains, and of such other parts of that State and the other States hereinbefore named as may maintain a loyal adhesion to the Union and the Constitution, or may be, from time to time, occupied and controlled by forces of the United States engaged in the dispersion of said insurgeats,) are in a state of insurrection against the United States, and that all commercial intercourse between the same and the inhabitants thereof, with the exceptions aforesaid, and the citizens of other States and other parts of the United States is unlawful, and will remain unlawful until such insurrection shall cease or has been suppressed; that all goods and chattels, wares and merchandise, coming from any of said States, with the exceptions aforesaid, into other parts of the United States, without the special license and permission of the President, through the Secretary of the Treasury, or proceeding to any of said States, with the exceptions aforesaid, by land or water, together with the vessel or vehicle conveying the same, or conveying persons to or from said States, with said exceptions, will be forfeited to the United States; and that, from and after fifteen days from the issuing of this proclamation, all ships and vessels belonging in whole or in part to any citizen or inhabitant of any of said States, with said exceptions, found at sea, or in any port of the United States, will be forfeited to the Uuited States; and I hereby eajoin upon all district attorneys, marshals, and officers of the revenue, and of the military and naval forces of the United States, to be vigilant in the execution of said act, and in the enforcement of the penalties and forfeitures imposed or declared by it, leaving any party who may think himself aggrieved thereby to his application to the Secretary of the Treasury for the remission of any penalty or forfeiture, which the said Secretary is authorized by law to grant if, in his judgment, the special concumstances of any case shall require such remission.

In witness whereof, I have hereunto set my hand and caused the seal of the United States to be affixed.

Done at the city of Waskington, this sixteenth day of August, in the year [L. s.] of our Lord eighteeu hundred and sixty-one, and of the independence of the United States of America the eighty-sixth.

ABRAHAM LINCOLN.
By the President:
William H. Seward, Secretary of State.

JULY 1, 1862.

## By the President of the United States.

a proclamation.
Whereas, in and by the second section of an act of Congress passed on the 7 th day of June, A. D. 1862, entitled "An act for the collection of direct taxes in insurrectionary districts within the United States, and for other purposes," it is made the duty of the President to declare, on or before the first day of July then next following, by his proclamation, in what State and parts of States insurrection exists:

Now, therefore, be it known that I, Abraham Lincoln, President of the Uuited States of America, do hereby declare and proclaim that the States of South Carolina, Florida, Georgia, Alabama, Louisiana, 'Texas, Mississippi, Arkansas, Tennessee, North Carolina, and the State of Virginia, except the following counties: Hancock, Brooke, Ohio, Marshall, Wetzel, Marion, Monongalia, Preston, Taylor, Pleasants, Tyler, Ritchie, Doddridge, Harrison, Wood, Jackson, Wirt, Roane, Calhoun, Gilmore, Barbour, Tucker, Lewis, Braxton, Upshur, Randolph, Mason, Putnam, Kanawha, Clay, Nicholas, Cabell, Wayne, Boone, Logan, Wyoming, Webster, Fayette, and Raleigh, are now in insurrection and rebellion, and by reason thereof the civil authority of the United States is obstructed so that the provisions of the "Act to provide increased revenue from imports, to pay the interest on the public debt, and for other purposes," approved August fifth, eighteen hundred and sixty-one, cannot be peaceably executed, and that the taxes legally chargeable upon real estate under the act last aforesaid, lying within the States and parts of States as aforesaid, together with a penalty of fifty per centum of said taxes, shall be a lien upon the tracts or lots of the same, severally charged, till paid.

In witness whereof, I have hereunto set my hand and caused the seal of the United States to be affixed.

Done at the city of Washington, this first day of July, in the year of [L. s.] our Lord one thousand eight hundred and sixty-two, and of the inde pendence of the United States of America the eighty-sixth.

## ABRAHAM LINCOLN.

By the President:
F. W. Seward,

Acting Secretary of State.

MARCH 31, 1863.
By the President of the United States of America.

## A PROCLAMATION.

Whereas, in pursuance of the act of Congress approved July 13, 1861, I did, by proclamati n, dated August 16, 1861, declare that the inhakitants of the

States of Georgia, South Carolina, Virginia, North Carolina, Tennessee, Ala bama, Louisiana, Texas, Arkansas, Mississippi, and Florida, (except the inliabit auts of that part of Virginia lying west of the Alleghany mountains, and of sucl other parts of that State, and the other States hereinbefore named as migh maintain a loyal adhesion to the Union and the Constitution, or might be fror time to time occupied and controlled by forces of the United States engaged is the dispersion of said insurgents,) were in a state of insurrection against th United States, and that all commercial intercourse between the same and thi inhabitants thereof, with the exceptions aforesaid, and the citizens of othe States and other parts of the United States, was unlawful, and would remail unlawful until, such insurrection should cease or be suppressed, and that all good and chattels, wares, and merchandise coming from any of said States, with th exceptions aforesaid, into other parts of the United States, without the licens and permission of the President, through the Secretary of the Treasury, or pro ceeding to any of said States, with the exceptions. aforesaid, by land or watex together with the vessel or vehicle conveying the same to or from said States with the exceptions aforesaid, would be forfeited to the United States:

And whereas experience has shown that the exceptions made in and by sait proclamation embarrass the due enforcement of said act of July 13, 1861, ant the proper regulation of the commercial intercourse authorized by said act witl the loyal citizens of said States:

Now, therefore, I, Abraham Lincoln, President of the United States, do herebv revoke the said exceptions, and declare that the inhabitants of the States 0 Georgia, South Carolina, North Carolina, Teunessee, Alabama, Louisiana, Texas Arkansas, Mississippi, Florida, and Virginia (except the forty-eight counties o Virginia designated as West Virginia, and except, also, the ports of New Orleans Key West, Port Royal, and Beaufort, in North Carolina) are in a state of insur rection against the United States, and that all commercial intercourse, notlicenser and conducted as provided in said act, between the said States and the inhabit ants thereof, with the exceptions aforesaid, and the citizens of other States another parts of the United States, is unlawful, and will remain unlawfui unti such insurrection shall cease or has been suppressed, and notice thereof ha been duly given by proclamation; and all cotton, tobacco, and other products and all other goods and chattels, and merchandise coming from any of saii States, with the exceptions aforesaid, into other parts of the United States, o proceeding to any of said States, with the exceptions aforesaid, without th license and permission of the President, through the Secretary of the Treasury will, together with the vessel or vehicle conveying the same, be forfeited to thi United States.

In witness whereof, I have hereunto set my hand and cansed the seal o the United States to be affixed. Done at the city of Washington, thi thirty-first day of March, A. D. 1863, and of the independence of thr United States of America the eighty-seventh.

ABRAHAM LINCOLN.
By the President:
William H. Seward,
Secretary of State.

License of trade by the President.
Washington, Executive Mansion, March 31, 1863.
Whereas, by the act of Congress approved July 13, 1861, entitled "An act tc provide for the collection of duties on imports, and for other purposes," all com mercial intercourse between the inhabitants of such States as should by procla
nation be declared in insurrection against the United States and the citizens of the rest of the United States was prohibited so long as such condition of hostility should continue, except as the same shall be licensed and permitted by the President to be conducted and carried on only in pursuance of rales and regulations prescribed by the Secretary of the Treasury; and whereas it appears that a partial restoration of such intercourse between the inhabitants of sundry places and sections heretofore declared in insurrection in pursuance of said act and the citizens of the rest of the United States will favorably affect the public interest:

Now, therefore, I, Abraham Lincoln, President of the United States, exercising the authority and discretion confined to me by the said act of Congress, do hereby license and permit such commercial intercourse between the citizens of loyal States and the inhabitants of such insurrectionary States in the cases and under the restrictions described and expresed in the regulations prescribed by the Secretary of the Treasury, bearing even date with these presents, or ith such other regulations as he may hereafter, with my approval, prescribe.

ABRAHAM LINCOLN.

## ACTS OF CONGRESS.

AN ACT further to provide for the collection of duties on imports, and for other purnoses.
Be it enacted by the Senate and House of Representatives of the United States. of America in' Congress assembled, That whenever it shall, in the judgment of the President, by reason of unlawful combinations of persons in opposition to the laws of the United States, become impracticable to execute the revenue laws and collect the duties on imports by ordinary means, in the ordinary way, at any port of entry in any collection district, he is authorized to cause such duties to be collected at any port of delivery in said district until such obstruction shall cease; and in such case the surveyors at said ports of delivery shall be clothed with all the powers and be subject to all the obligations of collectors at ports or entry; and the Secretary of the Treasury, with the approbation of the President, shall appoint such number of weighers, gaugers, measurers, inspectors, appraisers, and clerks, as may be necessary, in his judgment, for the faithful execution of the revenue laws at said ports of delivery, and shall fix and establish the limits within which such ports of delivery are constituted ports of entry, as aforesaid; and all the provisions of law regulating the issue of marine papers, the coasting trade, the warehousing of imports, and collection of duties, shall apply to the ports of entry so constituted in the same manner as they do to ports of entry established by the laws now in force.

Sec. 2. And be it further enacted, That if, from the cause mentioned in the foregoing section, in the judgment of the President, the revenue from duties on imports cannot be effectually collected at any port of entry in any collection district, in the ordinary way, and by the ordinary means, or by the course provided in the foregoing section, then and in that case he may direct that the castomhouse for the district be established in any secure place within said district, either on land or on board any vessel in said district, or at sea near the coast; and in such case the collector shall reside at such place, or on shipborrd, as the case may be, and there detain all vessels and cargoes arriving within or approaching said district, until the duties imposed by law on said vessels and their cargoes are paid in cash: Provided, That if the owner or consignee of the cargo on board any vessel detained as aforesaid, or the master of said vessel, shall desire to enter a port of entry in any other district of the United States where no such obstructions to the execution of the laws exist, the master of such vessel may be permitted so to change the destination of the vessel and cargo in his manifest, whereupon the collector shall deliver him a written permit to proceed to the port so designated: And provided, further, That the Secretary of the Treasury shall,
with the approbation of the President, make proper regulations for the enforer ment on shipboard of such provisions of the laws regulating the assessment an ct llection of duties as in his judgment may be necessary and practicable.

Sec. 3. And be it further enacted, That it shall be unlawful to take any ves scl or cargo detained as aforesaid from the custody of the proper officers of th customs, unless by process of some court of the United States; and in case ( any attempt otherwise to take such vessel or cargo by any force, or combination or assemblage of persons, too great to be overcome by the officers of the cus toms, it shall and may be lawful for the President, or such person or persons a he shall have empowered for that purpose; to employ such part of the army c navy or militia of the United States, or such force of citizen volunteers as ma bo deemed necessary, for the purpose of preventing the
or cargo, and protecting the officers of the customs in retaining the custod. thereof.

Sec. 4. And be it further enacted, That if, in the judgment of the Presiden from the cause mentioned in the first section of this act, the duties upon import in any collectiou district cannot be effectually collected by the ordinary mean and in the ordinary way, or in the mode and manner provided in the foregoin section of this act, then and in that case the President is hereby empowered $t$ close the port or ports of entry in said district, and in such case give notic thercof by proclamation; and thereupon all right of importation, warehousing and other privileges incident to ports of entry, shall cease and be discontinue at such port so closed, until opened by the order of the President on the cessa tion of such obstructions; and if, while said ports are so closed, any ship o vessel from beyond the United States, or having on board any articles subjec to duties, shall enter or attempt to enter any such port, the same, together wit its tackle, apparel, furniture, and cargo, shall be forfeited to the United States

Sec. 5. And bc it further enacted, That whenever the President, in pursu ance of the provisions of the second section of the act entitled "An act to pro vide for calling forth the militia to execute the laws of the Union, suppres insurrections, and repel invasions, and to repeal the act now in force for tha purpose," approved February twenty-eight, seventeen hundred and ninety-five shall have called forth the militia to suppress combinations against the laws o the United States, and to cause the laws to be duly executed, and the insur gents shall have failed to disperse by the time directed by the President, an when said insurgents claim to act under the authority of any State or States and such claim is not disclaimed or repudiated by the persons exercising th functions of government in such State or States, or in the part or parts thereo in which said combination exists, nor such insurrection suppressed by said Stat or States, then and in such case it may and shall be lawful for the President, b: proclamation, to declare that the inhabitants of such State, or any section o part thereof where such insurrection exists, are in a state of insurrection against the United States; and thereupon all commercial intercourse by ant between the same and the citizens thereof and the citizens of the rest of th United States shall cease and be unlawful so long as such condition of hostilit: shall continue; and all goods and chattels, wares and merchandise, coming fron said State or section into the other parts of the United States, and all proceed ing to such State or section by land or water, shall, together with the vessel o vehicle conveying the same, or conveying persons to or from such State o section, be forfeited to the United States: Provided, however, That th President may, in his discretion, license and permit commercial intercours with any such part of said State or section, the inhabitants of which are s. declared in a state of insurrection, in such articles, and for such time, ani by such persons, as he, in lis discretion, may think most conducive to th public interest; and such intercourse, so far as by him licensed, shall be con ducted and carried on only in pursuance of rules and regulations prescribed bj
re Secretary of the Treasury. And the Secretary of the Treasury may ppoint such officers, at places where officers of the customs are not now authorsed by law, as may be needed to carry into effect such licenses, rules, and agulations; and officers of the customs and other officers shall receive for ervices's under this section, and under said rules and regulations, such fees and ompensation as are now allowed for similar service under other provisions of aw.
Sec. 6. And be it further enacted, That from and after fifteen days after the ssuing of the said proclamation, as provided in the last foregoing section of his act, any ship or vessel belonging in whole or in part to any citizen or inrabitant of said State or part of a State whose inhabitants are so declared in a tate of insurrection, found at sea, or in any port of the rest of the United States, hall be forfeited to the United States.
Sec. 7. And be it further enacted, That, in the execution of the provisions of this act, and of the other laws of the United States providing for the colection of duties on imports and. tonnage, it may and shall be lawful for the President, in addition to the revenue cutters in service, to employ in aid thereof ;uch other suitable vessels as may, in his judgment, be required.

Sec. 8. And be it further enacted, That the forfeitures and penalties incurred sy virtue of this act may be mitigated or remitted, in pursuance of the authority rested in the Secretary of the Treasury by the act entitled "An act providing or mitigating or remitting the forfeitures, penalties, and disabilities accruing in sertain cases therein mentioned," approved March third, seventeen hundred und ninety-seven, or in cases where special circumstances may seem to require t, according to regulations to be prescribed by the Secretary of the Treasury.
Sec. 9. And be it further enacted, That proceedings on seizures for forfeitares under this act may be pursued in the courts of the United States in any listrict into which the property so seized may be taken and proceedings instituted; and such courts shall have and entertaiu as full jurisdiction over the same as if the seizure was made in that district.

Approved July 13, 1861.

AN ACT supplementary to an act approved on the thirteenth July, eighteen hundred and sixty-one, entitled "An act to provide for the collection of duties on imports, and for other purposes."
Be it enacted by the Senate and House of Representatives of the United States of Amcrica in Congress assembled, That the Secretary of the Treasury, in addition to the powers conferred upon him by the act of the thirteenth July, eighteen hundred and sixty-one, bc, and he is hereby, authorized to refuse a clearance to any vessel or other velicle laden with goods, wares, or merclandise, destined for a foreign or domestic port, whenever he shall have satisfactory reason to believe that such goods, wares, or merchandise, or any part thereof, whatever may be their ostensible destination, are intended for ports or places in possession or under control of insurgents against the United States; and if any vessel or other vehicle for which a clearance or permit shall lave been refused by the Secretary of the Treasury, or by his order, as foresaid, shall depart or attempt to depart for a foreign or domestic port without being duly cleared or permitted, such vessel or other vehicle, with her tackle, apparel, furniture, and cargo, shall be forfeited to the United States.

SEc. 2. And be it further enacted, That whenever a permit or clearance is granted for either a foreign or domestic port, it sliall be lawful for the collecto:of the customs granting the same, if he shall deem it necessary, under the circumstances of the case, to require a bond to be executed by the master or the owner of the vessel, in a penalty equal to the valuc of the cargo, and with sureties to whe satisfaction of.such collector, that the said cargo shall be delivered at 28 F
the destination for which it is cleared or permitted, and that no part thereof sha be used in affording aid or comfort to any person or parties in insurrection again the authority of the United States.

Sec. 3. And be it further enacted, That the Secretary of the Treasury b and he is hereby, further empowered to prohibit and prevent the transportatic in any vessel or upon any railroad, turnpike, or other road or means of tran portalion within the United States, of any goods, wares, or merchaudise, whatever character, and whatever may be the ostensible destination of the sam in all cases where there shall be satisfactory reasons to believe that such good: wares, or merchandise are interided for any place in the possession or under th control of insurgents against the United States, or that there is imminent dange that such goods, wares, or merchandise will fall into the possession or under th control of such insurgents; and he is further authorized, in all cases where $b$ shall deem it expedient so to do, to require reasonable security to be given the goods, wares, or merchandise shall not be transported to any place under insu rectionary control, and shall not, in any way, be used to give aid or comfort t such insurgents; and he may establish all such general or special regulations a may be necessary or proper to carry into effect the purposes of this act; and i any goods, wares, or merchandise shall be transported in violation of this ac or of any regulation of the Secretary of the Treasury established in pursuanc thereof, or if any attempt shall be made so to transport them, all goods, wares or merchandise so transported or attempted to be transported shall be forfeite to the United States.

SEc. 4. And be it further enacted, That the proceedings for the penaltie and forfeitures accruing under this act may be pursued, and the same may b mitigated or remitted by the Secretary of the Treasury in the modes prescribe! by the eighth and ninth sections of the act of July thirteenth, eighteen hundrec and sixty-one, to which this act is supplementary.

Sec. 5. And be it further cnacted, That the proceeds of all penalties anc forfeitures incurred under this act, or the act to which this is supplementary shall be distributed in the manner provided by the ninety-first section of the ac of March second, seventeen hundred and ninety-nine, entitled "An act to regu late the collection of duties on imports and tonnage."

Approved May 20, 1862.

AN ACT to provide for the collection of abandoned property and for the prevention ol frauds in insurrectionary districts within the United States.
Be it enacted by the Senate and House of Representatives of the Unitec States of America in Congress assombled, That it shall be lawful for the Secre tary of the 'I'reasury, from and after the passage of this act, as he shall fron time to time see fit, to appoint a special agent or agents to receive and collec all abandoned or captured property in any State or Territory, or any portion o any State or Territory of the United States, designated as in insurrection against the lawful government of the United States by the proclamation of the President of July first, eighteen hundred and sixty-two: Provided, That sucl properiy shall not include any kind or description which has been used, of which was intended to be used, for waging or carrying on war against the Unitec States, such as arms, ordinance, ships, steamboats, or other water craft, and the furniture, forage, military supplies, or munitions of war.

SEc. 2. And be it further enacted, That any part of the goods or property received or collected by such agent or agents may be appropriated to public use on due appraisement and certificate thereof, or forwarded to any place 01 sale within the loyal States, as the public interests mey require ; and all sales of such property shall be at auction to the highest bidder, and the proceeds thereot shall be paid into the treasury of the United States.

Sec. 3. And be it further enacted, That the Secretary of the Treasury may require the special agents appointed under this act to give a bond with such securities and in such amount as he shall deem necessary, and to require the increase of said amounts, and the strengthening of said security, as circumstances may demand; and he shall also cause a book or books of account to be kept, showing from whom such property was received, the cost of transportation, and proceeds of the sale thereof. And any person claiming to have been the owner of any such abandoned or captured property may, at any time within two years after the suppression of the rebellion, prefer his claim to the procceds thereof in the Court of Claims; and on proof to the satisfaction of said court of his ownership of said property, of his right to the proceeds thereof, and that he has never given any aid or comfort to the present rebellion, to receive the residue of such proceeds, after the deduction of any purchase money which may have been paid, together with the expense of transportation and sale of said pioperty, and any other lawful expenses attending the disposition thereof.

SEc. 4. And be it further cnacted, That all property coming into any of the United States not declared in insurrection as aforesaid, from within any of the States declared in insurrection, through or by any other person than any agent duly appointed under the provisions of this act, or under a lawful clearance by the proper officer of the T'reasury Department, shall be confiscated to the use of the government of the United States. And the proceedings for the con demnation and sale of any such property shall be instituted and conducted under the direction of the Secretary of the Treasury, in the mode prescribed by the eighty-ninth and ninetieth sections of the act of March second, seventeen hundred and ninety-nine, entitled "An act to regulate the collection of duties on imports and tomage." And any agent or agents, person or persons, by or through whom such property shall come within the lines of the United States unlawfully, as aforesaid, shall be judged guilty of a misdemeanor, and on conviction thereof shall be fined in any sum not exceeding one thousand dollars, or imprisonment for any time not exceeding one year, or both, at the discretion of the court. And the fines, penaltics, and forfeitures accruing under this act may be mitigated or remitted in the mode prescsibed by the act of March three, seventeen huadred and ninety-seven, or in such manner, in special cases, as the Secretary of the Treasury may prescribe.

Snc. 5. And be it further enacted, That the fifth section of the "Act to further provide for the collection of the revenue upon the northern, northeastern, and northwestern frontier, and for other purposes," approved July fourteen, eighteen hundred and sixty-two, shall be so construed as to allow the temporary officers which had been or may be appointed at ports which have been or may be opened or established in States declared to be in insurrection by the proclamation of the President on the first of July, eighteen hundred and sixty-two, the same compensation which by law is allowed to permanent officers' of the same position, or the ordinary compensation of special agents, as the Secretary of the Treasury may determine.

SEC. 6. And be it further enacted, That it shall be the duty of every officer or private of the regular or volunteer forces of the United States, or any officer, sailor, or marine in the naval service of the United States upon the inland waters of the United States, who may take or receive auy such abandoned property, or cotton, sugar, rice, or tobacco, from persons in such insurrectionary districts, or have it under his control, to turn the same over to an agent appointed as aforesaid, who shall give a receipt therefor; and in case he shall rofuse or neglect so to do, he shall be tricd by a court-martial and shall be dismissed from the service, or, if an officer, reduced to the ranks, or suffer such other punishment as said court shall order, with the approval of the President of the United States.

Sec. 7. And be it further enacted, That none of the provisions of this act shall apply to any lawful maritime prize by the naval forces of the United S.tates.

Approved March 12, 1863.

## Order of the Secretary of War.

General Orders No. 88.]

War Department, Washington, March 31, 1863.

For the purpose of more effectually preventing all commercial intercourse with insurrectionary States, excépt such as shall be authorized in pursuance of law, and of securing consistent, uniform, and efficient action in conducting such intercourse as shall be so authorized, and for the purpose of carrying out the provisions of an act of Congress entitled "An act to provide for the collection of abandoned property and for the prevention of frauds in insurrectionary States," approved March 12, 1863, it is hereby ordered-
I. That no officer of the army of the United States, nor other person connected therewith, shall authorize or have any iuterest in the transportation of any goods, wares, or merchandise (except supplies belonging to or contracted for by the United States, designed for the military or naval forces thereof, and moving under military or naval orders, and except, also, sutlers' supplies and other things necessary for the use and comfort of the troops of the United States, and moving under permits of the authorized officers of the Treasury Department) into any State declared .by the President to be in insurrection; yor authorize nor have any interest in the purchase or sale therein of any goods or chattels, wares or merchandise, cotton, tobacco, or other product of the soil thereof; nor the transportation of the samc, except as aforesaid, therefrom or therein; nor shall any such officer or person authorize, prohibit, or in any manner interfere with any such purchase or sale or transportation, which shall be conducted under the regulations of the Secretary of the Treasury, unless under some imperative military necessity, in the place or section where the same shiall be conducted, or unless requested by an agent or some other authorized officer of the Treasury Department, in which case all commauders of military departments, districts, and posts, will render such aid in carrying out the provisions of the said xct, and in enforcing due observance of the said regulations of the Secretary of the Treasury, as can be given without manifest injury to the public service.
II. It is further ordered that every officer or private, or person employed in or with the regular or volunteer forces of the United States, who may receive or have under his control any property which shall have been abandoned by the owner or owners, or captured in any district declared to be in insurrection against the United States, including all property seized under military orders, excepting only such as shall be required for military use of the United States forces, shall promptly turn over all such property to the agent appointed by the Secretary of the Treasury to receive the same, who shall give duplicate receipts therefor.
And every sucl officer or private, or person employed in or with the regular or volunteer forces of the United States, shall also promptly turn over to such agent, in like manner, all receipts, bills of lading, and other papers, documents, and vouchers showing title to sucl property, or the right to the possession, control, or direction thereof; and he shall make such order, indorsement, or writing as he has power to make, to enable such agent to take possession of such property or the proceeds thercof. Arms, nuunitions of war, forage, lorses, mules, wagons, beef cattle, and supplies which are uecessary in military operations, shall be turned gver to the proper officers of the ordnance, or of the quartermaster, or
of the commissary department, respectively, for the use of the army. All other property abandoned or captured or seized, as aforesaid, shall be delivered to the agent appointed by the Secretary of the Treasury.

The officer receiving or turning over such property shall give the usual and necessary invoices, receipts, or vouchers therefor, and shall make regular returns thereof, as prescribed by the army regulations. The receipts of the agents of the Treasury Department shall be vouchers for all property delivered to them, and whenever called upon by the agent of the Treasury Department authorized to receive such abandoned oi captured or seized property, as aforesaid, or the proceeds thereof, all persons employed in the military service will give him full information in regard thereto ; and if requested by him so to do, they shall give him duplicates or copies of the reports and returns thereof, and of the receipts, invoices, and vouchers therefor.

And every officer of the army of the United States, hereafter receiving abandoned or captured or seized property, or the proceeds thereof, or under whose order it may be applied to the use of the inilitary forces, as aforesaid, shall, upon request of a duly authorized agent of the Treasury Department, render a written report, with invoices thereof, to said agent, in which he will specify the arms, supplies, or other munitions of war, retained for the use of the military forces, as aforesaid, and also, separately, the property turned over to said agent, or which may have been sold or otherwise disposed of.

And in case a sale of any such property shall be made under his authority, or under the authority of any one subject to his order, he will so state and will describe the property so sold, and will state when and where and by and to whom sold, and the amount received therefor, and what disposition was made of the proceeds.

And all officers of the army of the United States will at all times render to the agents appointed by the Secretary of the Ticasury all such aid as may be necessary to enable them to take possession of and transport all such property, so far as can be done withoat manifest injury to the public service.
III. All commanders of military departments, districts, and posts, will, upon receipt of this order, revoke all existing orders within their respective commands conflicting or inconsistent herewith, or which permit or prohibit or in any manner interfere with any trade or transportation conducted under the regulations of the Secretary of the Treasury; and their attention is particularly directed to said regulations, prescribed March 31, 1863, and they will respectively make such orders as will insure strict observance of this order throughout their respective commands.

All expenses of transporting property herein referred to will be reported by the officers of the quartermaster's department, who furnish such transportation, to the agents of the Treasury Department, and also, through the ordinary channels, to the Quartermaster Gencral at Washington, in order that the said expenses may be reimbursed from the proceeds of sales of such transported property. EDWIN M. STANTON,

## Secretary of War.

War Department, September 11, 1863.
The attention of all officers and soldiers of the army of the United States, whether volunteer or regular, is specially directed to the revised regulations of the Secretary of the Treasury, approved by the President, dated September 11, 1863, and superseding the regulations of March 31,1863; and they will in all respects observe General Order of this department, numbered eighty-eight, and dated March 31, 1863, in regard to said revised regulations, as if the same had been originally framed and promulgated with reference to them.

EDWIN M. STANTON,

## Order of the Secretary of the Nowy. ,

Navy Department,<br>Washinglon, March.31, 1863.

For the purpose of more effectually preventing all commercial intercourse with insurrectionary States, except such as shall be authorized in pursnance of law, and of securing consistent, uniform, and efficient action in conducting such intercourse as shall be so authorized, and for the purpose of carrying out the provisions of an act of Congress, entitled "An act to provide for the collection of abandoned property and for the prevention of frauds in insurrectionary States," approved March 12, 1863, it is hereby ordered-
I. That no officer of the navy of the United States, nor other person connected therewith, shall authorize or have any interest in the transportation of any goods, wares, or merchandise (except supplies belonging to or contracted for by the United States, designed for the military or naval forces thereof, and moving under military or naval orders, and except also sutlers' supplies and other things necessary for the use and comfort of the naval forces of the United States, and moving under permits of the authorized officers of the Treasury Department) into any State declared by the President to be in insurrection; nor authorize nor have any interest in the purchase or sale therein of any goods or chattels, wares, or merchandise, cotton, tobacce, or other products of the soil thereof; nor the transportation of the same, except as aforesaid, therefrom or therein; nor shall any such officer or person authorize, prohibit, or in manner interfere with any such purchase or sale or trausportation which shall be conducted under the regulations of the Secretary of the Treasury, unless under some imperative military necessity in the place or section where the same shall be conducted, or unless requested by an agent or some other authorized officer of the Treasury Department, in which case all officers of the navy of the United States and other persons connected therewith will render such aid in carrying out the provisions of the said act and of the law, and in enforcing due observance of the said regulations of the Secretary of the Treasury as can be given without manifest injury to the public service.
II. It is further ordered that every officer, sailor, or marine in the naval service of the United States who shall receive or have under his control any property which shall have been abandoned by the owner or owners, or captured in any district declared to be in insurrection against the United States, including all property seized in any such district, under naval orders, excepting only such as shall be required for the use of the naval forces of the United States, and as is excluded by the act of March 12, 1863, shall promptly turn over all such property to the agent appointed by the Secretary of the Treasury to receive the same, who shall give receipts therefor, if desired.

And every such officer, sailor, or marine shall also turn over to such agent in like manner all receipts, bills of lading, and other papers, docuinents, and vouchers showing title to such property, or the right to the possession, control, or direction thereof; and he shall make such order, indorsement, or writing as he has power to make to enable such agent to take possession of such property, or the proceeds thereof. Arms, munitions of war, forage, horses, mules, wagons, beef cattle, and supplies which are necessary in naval operations, shall be turned over to the proper officers for the use of the navy. All other property abaudoned, captured, or seized, as aforesaid, shall be delivered to the said agent of the Treasury Department.

The officer receiving or turning over such property shall give the usual and necessary invoices, receipts, or vouchers therefor, and shall make regular returns thereof, as prescribed by the navy regulations. The receipts of the agents of the Treasury Department shall be vouchers for all, property delivered to
them. And whenever called upon by the said agent of the Treasury Department authorized to receive such abandoned, or captured, or seized property, as aforesaid, or the proceeds thereof, all persons employed in the naval service of the United States will give him full information in regard thereto, and if requested by him so to do, they shall give him duplicates or copies of the reports and returns thereof, and of the receipts, invoices, and vouchers therefor.

And every officer of the navy of the United States hereafter receiving abandoned, or captured, or seized property in any insurrectionary State as aforesaid, or the proceeds thereof, or under whose order it may be applied to the use of the naval forces as aforesaid, shall, upon request of an agent appointed by the Secretary of the Treasúry as aforesaid, render a written report, with invoices thereof, to said agent, in which he will specify the arms, supplies, or other munitions of war retained for use of the naval forces, as aforesaid, and also, separately, the property turned over to said agent, or which may have been sold or otherwise disposed of. And in case a sale of any such property shall be made under his authority, or under the authority of any one subject to his order, he will so state, and will describe the property so sold, and will state when and where and by and to whom sold, and the amount received therefor, and what disposition was made of the proceeds.

And all officers of the navy of the United States will, at all times, render to the agents appointed by the Secretary of the Treasury all such aid as may be necessary to enable them to take possession of any abandoned, or captured, or seized property aforesaid, and in transporting the same, so far as can be done without manifest injury to the public service.

All expenses of transporting property herein referred to will be reported by the officers who furnish the transportation to the agent of the Treasury Department, and also, through the proper channels, to the Navy Department at Washington, in order that the expenses may be reimbursed from the proceeds of sales of such transported property.
III. All naval officers in command of squadrons, vessels, or stations will, upon receipt of this order, revoke all existing orders throughout their respective commands conflicting or inconsistent herewith, or which permit, or prohibit, or in any manner interfere with any trade or transportation conducted under the regulations of the Secretary of the Treasury not understood as applying to any lawful maritime prize by the naval forces of the United States; and their attention is particularly directed to said regulations, prescribed March 31, 1863, and they will respectively make such orders as will insure strict observance of this order throughout their respective commands.

## GIDEON WELLES, <br> Secretary of the Navy.

## Navy Department,

September 11, 1863.
The attention of all officers, sailors, and marines of the navy of the United States, is especially directed to the revised regulations of the Secretary of the Treasury, approved by the President, dated September 11, 1863, and superseding the regulation of March 31, 1863; and they will in all respects observe the order of this department, dated March 31, 1863, with regard to said revised regulations, as if the same had been originally promulgated with reference to them.


[^0]:    *Sea on last page explanation of difference between the apparent receipt and the actual, which ncarly or quite equalled the estimate.

[^1]:    Note.-The account of imports and exports for the ycar ending June 30, 1861, is deficient from southern ports, at which transactions were continued for a period, which gave $\$ 21,895,539$ of imports in the same quarters of 1860 . $\$ 20,500,000$ have heretofore been added to the account of imports for that year, and $\$ 500,000$ to the account of foreign exports.
    *The blockade of the rebel States, during the fiseal years 1862 and 1863, threw the total consumption of for-: eign inports of those years upon the loyal Slates, whose population at midsummer, 1860 , was $22,328,133$. The increase, under the rule, less estimated abatement for loss by the casualties of war and other causes, would give the population and cousumption, per capita, thus:
    1862. Population of loyal States................. 23,500,000. Consumption, per capita

[^2]:    

[^3]:    * The quotations for 1826 are of Virginis coal.

