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A WEEKLY NEWSPAPER,

## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES,

VOL. 2.
SATURDAY, FEBRUARY 3, 1866.
NO. 32.

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## ©he $\mathfrak{C h r o n i c l e}$.

The Commercial and Financial Chronicle is issued every Saturday morning with the latest news by mail and telegraph up to midnight of Friday. A Daily Bulletin is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.
TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE. Agents make no Collections out of New York City. Money paid to them will be at the risk of the person paying it.
For The Commeroial and Finjacial Chronicle, with The Daily Bollupin, delivered by carriers to city subscribers, and mailed to all
others, (exclusive of postage) For The Commeroial and Financial Chbonicle, without The Daili For The Dietin, (exclusive of postage)..................................... Ceroniolrs (exclusive of postage).
Postage is paid by subcribers at their our postoofice...it is........ 500 oLIT, 20 cents per year, and on the DALIY BULLETIN $\$ 130$ in advance.

WILLIAM B. DANA \& OO., Publishers,
(Chronicle Buildings,)
60 William Street, New York.

## THE GUVERNMENT FINANCES.

Tae prevailing dullness of business is undisturbed and the only new features of immediate importance in Govern. ment finance are the satisfactory aspect of the monthly report of the public debt, and the appearance of a new financial measure in Congress. As to the public debt, the significant changes during the past month are an increase of $\$ 1,102,940$ in the gold certificates, which now amount to $\$ 8,391,080$; and an increase of $\$ 17,498,64556$ in the temporary loan, the aggregate of which has swelled to $\$ 114$, 755,840 06. This sudden increase is due to the continued ease in money, and to the fact that, as we recently announced, the rate of interest on these call loans at the Sub-Treasury was reduced on Thursday the 1st instant, to five per cent. The amount deposited at the Sub-Treasury on Wednesday reached the unprecedented sum of $\$ 3,138,000$. If the money market continues as free from spasms and from any moderate activity as is anticipated, the probability is that even at 5 per cent. these call loans may continue to accumulate. The

Clearing House certificates being payable on demand in legal tender, will probably be put down to 4 per cent. The rate of $4 \frac{1}{2}$ per cent has been proposed and is under consideration in. Washington, but as yet Mr. McCulloch has come to no 36 definite decision.

On Thursday Mr. Morrell from the Committee of Ways and Means reported the following new financial bill:
"That the act entitled 'An act to provide ways and means to sup. port the government,' approved March 3, 1865, shall be extended and construed to authorize the Secretary of the Treasury, at his discretion, to receive any Treasury notes or other obligations issued under any act of Congress, whether bearing intērest or not, in exchange for any description of bonds authorized by the act to which this is an amendment; and also to dispose of any description of bonds authorized by said act, either in the United States or elsewhere, to such an amount, by said act, either in the United States or elsewhere, to such an amount,
in such manner and at such rates as he may think advisable, for lawful in such manner and at such rates as he may think advisable, for lawful
money of the United States, or for any Treasury notes, certificates of money of the United States, or for any Treasury notes, certificates of
indebtedness, or certificates of deposit, or other representations of value which have been or may be issued under any act of Congressthe proceeds thereof to be used only for retiring Treasury notes or other obligations issued under any act of Congress. But nothing herein contained shall be construed to authorize any increase of the public debt; provided that the bonds which may be disposed of elsewhere than in the United States may be made payable, both principal and interest, in the coin and currency of the country in which they are made payable, but shall not bear a rate of interest exceeding five per centum per annum; and provided, further, that the act to which this is an amendment shall continue in full force all its provisions, except as madified by this act."
It has been claimed that if this new measure does not become law the currency cannot be contracted, and this belief ras had some influence in promoting speculation in produce, stocks and gold. But this is an obvious mistake. For by the act of 30th June, 1864, all our greenback currency can be gradually converted into compound interest notes as a preliminary step to funding them into long bonds. This will be seen from the following extract from the second section :
"Any treasury notes issued under the authority of this act may be made convertible, at the discretion of the Secretary of the Treasury, into any bonds issued under the authority of this act. And the Secre tary of the Treasury may redeem and cause to be cancelled and de stroyed any treasury notes or United States notes heretofore issued under authority of previous acts of Congress, and substitute, in lien thereof, an equal amount of treasury notes such as are authorized by this act, or of other United States notes."

It will be seen that there is no restriction whatever to prevent the Secretary of the Treasury from converting; as slowly or as quickly as he is able, the entire mass of our greenbacks into compound three years' notes. And these notes, when lethargic and fat with interest, as they must soon become, can be, in their third year, funded without so serious a disturbance as always attends other methods of funding.

The new bill introduced yesterday is said to go to the House without the special sanction of the Committee, inasmuch as it only adds to the power for negotiating a foreign loan, and confers no new powers whatever for selling bonds
in the country. To show this we give below the essential part of the law of March 3, 1865, which enacts in section 1 That any Treasury notes or other obligations bearing interest, issued under any act of Congress, may, at the discretion of the Secretary of the Treasury, and with the consent of the holder, be converted into any description of bonds authorized by this act: and no bonds so authorized shall be considered a part of the amount of six hundred millions hereinbefore authorized. And in section 2, That the Secretary of the Treasury may dispose of any of the bonds or other obligations issued under this act, either in the United States or elsewhere, in such manner, and at such rates, and under such conditions as he may think advisable, for coin, or for other lawful money of the United States, or for any Treasury notes, certificates of indebtedness, or certificates of deposit, or other representatives of value, which have been or may be issued under any act of Congress.

## THE REVENUE COMMISSIONERS' REPORT.

- We give a considerable part of our space to-day to the Commissioners' report on the working of our new tax machinery. In some respects the document surpasses expectation. It is brief, practical, conservative, and free from many of the crude principles which, during the last three years, have had too wide currency both in and out of Congress. The preliminary report is a pamphlet of 76 pages, and is accompanied by a number of drafts of bills; and by special papers, one of which, by Mr. S. S. Hayes, advocates direct taxation; while the others are more practical and take up individual taxes, such as those on spirits, tea, coffee, sugar, petroleum, and cotton. Each of these essays will probably be hereafter reviewed in our columns, but we propose now to confine our attention to the general report and to discuss some of the important fiscal principles suggested.

It will be remembered that the chief questions submitted by Congress to the Commission were, first, what sources we should draw our public revenue from; and secondly, what are the most efficient methods of collecting that revenue. As to the sources of revenue or the proper subjects of taxation, it is well known that our present excise taxes are too numerous and too widely distributed. "One of the fundamental axions of taxation is that the articles charged with the burden should be few. It is on certain well selected points only that our national industry will bear the rude shock of taxation without suffering too severely. These points are to be sought out, that the fiscal pressure may be adjusted so as to rest chiefly on them. Instead of clogging each of its several wheels, the industrial machinery of the country is to be freed from friction as far as possible that it may the better perform its wealth-producing work. Now, we have heretofore shewn repeatedly that it is one of the distinguishing peculiarities of our internal revenue system that this great cardinal maxim has been more disregarded than probably in any other fiscal law that was ever passed in modern times. A majority of the articles on our tax list cannot, with advantage, be taxed at all. The proceeds of not a few of our ten thousand imposts do not even pay the expenses of collection. In other cases their inquisitorial character irritates and discourages the producing classes of our people checks the growth of their industry, and prevents the devel opment of public and private wealth. The most sensitive and most vulnerable parts of the body politic are exposed to injury, while those parts which could easily bear the pressure are comparatively exempt. "A bad tax," says Sismondi, " may soon do more harm to a nation than the most disastrous campaign." Now, it is not the least of the merits of the report before us that it clearly sets forth the evils of our
diffuse, duplicated and reduplicating system of taxes, and favors the policy of sweeping those which can be proved most objectionable from the statute book.

Another important principle of taxation which the Commissioners seem to have kept before them, though we could have wished it had been more steadily and distinctly in view, is that no tax should be imposed which cannot be fu!ly collected. Any impost which offers a fair chance of escaping payment is to be avoided. Unfortunately, while human nature is constituted as it is, the ingenious evasion of a tax, even by a process of fraud and falsehood, will be regarded by too many as a venial offence; and experience proves that when men find they can evade tax-paying they rarely fail to try. We need not go far to find instances where lying, trickery and even violence have been resorted to with a view to evade the assessment or bafile the scrutiny of the revenue officer. The moral corruption which is thus sown broadcast over the face of society must, in a republican country, be a very serious evil ; for it is not possible for persons habitually to break the laws and rob the Government without contracting a moral taint which clings to them in other departments of life, perverts the standard of conscience, and saps the foundation of those public and pri vate virtues which are the bulwarks of free nations. 'In all places where contraband operations áre common the moral state of the people is invariably low.
But the great point on which the Commissioners insist is that taxation should be simple. Our taxes ought to be few and attended by no element of uncertainty as to the application of the law to every man's liability. The amount due as well as the time and manner of payment should be well known both to the contributor and to every other citizen. The English excise laws which two centuries of alternate failure and effort have elaborated and simplified till they constitute perhaps the most perfect system in the world, are cited as an example which we shall do well to emulate. But in legislation, and most of all in tax legislation, we must adopt the spirit rather than the details of British, French or other foreign systems.
Economy of collection is another of the fundamental principles of taxation assumed in this revenue inquiry report. It must never be forgotten that taxes are paid by our people not only in money, but in loss of time, and in vexatious interruption of the work of productive industry. Hence those taxes are the best which cost the least to collect, impose the least loss of time on those who have to pay them, and require the least of inquisitorial supervision on the part of the assessors. On the other hand every new tax opens new avenues to corruption, and creates a new crime; while the forfeitures and penalties which are needful to enforce revenue claims may ruin industrious, ingenious persons and thus put an end for a time to the benefit the country might have derived from their capital and enterprise.

While we acknowledge the truth of these principles as laid down with less or more precision by the Revenue Commissioners, it must not be supposed that we accept all their conclusions or approve all their suggested changes. We object decisively to the giving to the informer, in revenue convictions one-half of the forfeited property; to the proposed diminution of the income tax in the case of persons who are the richest and the most able to pay, and to some other suggestions which are scarcely in accordance with sound policy or with the most enlightened views of the fiscal situation.

The great defect in the report in this point of view is that it makes - few suggestions with a view to the equalization of taxes. The labors of the Commission would have been more useful had they included the preparation of an accurate
statement of the comparative amount of Internal Revenue drawn in the past three years from the several States ; and from the cities as distinguished from the rest of the country ; with trustworthy estimates of the pressure of our taxes on the poor, on the rich, and on the middle classes of society. The truth is, however, that such committees of enquiry as this have their uses chiefly in the collecting of evidence, for which function their peripatetic character gives them some advantages. Hence we look with interest for the publication of the testimony which must have been collected during the past six months, and Congress, we hope, will cause it to be printed in full. If the inquiry is designed to help forward during this session the purposes for which it was appointed, so valuable a mass of evidence should be given to the public without delay.

## avalises of railroad reports. N0. 13.

new york and new haven rallroad.
The New York and New IIaven, in connection with the New York and Harlem Railroad, forms the only outlet from New York City eastward. Using that portion of the New York and Harlem from the city to Williamsbridge Junction about 15 miles-


Total equivalent single track............................... 126.07 miles
Of the line only 14.14 (double) miles are within the State of New York, the remainder, 48.11, (double and single) miles being in Connecticut. The company operate under lease the New Haven and Northampton Railroad, which hitherto has been operated at an annual loss, the amount of which has been paid from the earnings made by the New York and New Haven Railroad and, in the subjoined statements, appears as a charge against profits.

The New York and Harlem Railroad Company receive for the use of their road between New York city and Williamsbridge Junction, a share of the receipts from passengers and freights carried over it, the rate being ascertained and fixed by agreement every succeeding fifth year.

As the main trunk, which receives all the lines from the east, this road has been a profitable line, and has always earned dividends. The losses on the Northampton lease, however, have on several occasions crippled the company's means, and eaten up what otherwise would have been divided to the stockholders. The company have also had to pay largely on account of the Norwalk Bridge accident, the total amount having been nearly $\$ 400,000$; and then again, the President and Transfer Agent in New York, in 1854, made an issue of fraudulent stock to the amount of $\$ 2,100,000$, for which the company has recently been adjudged liable and will pay by new issue of stock. Somewhat more than half the amount had been taken up by compromise at 50 per cent of par and paid for in stock before the judgment was pronounced. Still with all these drawbacks the earnings, if on the same proportionate scale as of the past few years, will be sufficient to pay moderate dividends on the capital when enlarged to $\$ 5,000,000$ as proposed.

## EQUIPMENT.

The equipment or rolling-stock owned by the company at the close of each of the last ten fiscal years (September 30), has been as follows :


> Loco-
notive
26
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bUSINESS OF THE LINE,
The mileage of trains, the number and mileage of passengers, and the tonnage and mileage of freight have been as follows :

| cal |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Passenger. | Freight. | Number. | Mileage. | Tons. | Mileage. |
| 1856 | 391.077 | 84.616 | 1.053 .914 | 39.522.484 | 81.834 | 4.232.744 |
| 1857 | 379.330 | 94.453 | 1.027 .152 | 38.295 .851 | 86.391 | 4.470.747 |
| 185 | 353.414 | 78.610 | 953.819 | 32.908 .956 | 64.058 | .715.364 |
| 1859 | 357.292 | 83.389 | 1.003 .074 | 35.644 .895 | 85.383 | 4.233 .430 |
| 1860 | 379.194 | 99.274 | 1.091 .807 | 37.897 .502 | 78.691 | 3.909 .502 |
| 1861. | 395040 | 76.413 | 1.014.686 | 35.201 .978 | 51.824 | 2.573 .925 |
| 186 | 420.967 | 84.023 | 1.047.947 | 37.279.444 | 70.782 | 3.652 .168 |
|  | 433.256 | 101.721 | 1.271 .970 | 45.729.465 | $79.17 \%$ | 4.354.292 |
|  | 502.374 | 103.737 | 1.709.618 | 63.302 .669 | 114.357 | 6.201 .438 |
| 1865 | 525.529 | 103.680 | 1.885 .574 | 70.137 .863 | 107.818 | 6.200 .7 |

The following specifies the quantity of each description of freight (tons), carried over the road in each of the last nine years:

| Fiscal | -Prodycts of - |  | diriral |  |  | Merchan-Other |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{39.049}$ | ${ }_{40}^{\text {dize. }}$. ${ }^{\text {d }}$ |  |  |
|  | 1.156 | ${ }^{2} .322$ |  |  | 1.340 | . 3 | ${ }^{31.426}$ |  | 942 | ${ }_{64.058}^{86.398}$ |
|  | 423 | 6.340 | 1.606 | 7.016 | 33: 03 | 35. | 762 | 85.383 |
|  | 383 | $5.862^{\circ}$ | 1.547 | 6.475 | ${ }^{30} 785$ | ${ }^{32.962}$ | ${ }^{677}$ |  |
|  | 251 | 3.850 | 1.003 | ${ }^{4.387}$ | ${ }^{19.123}$ | 22.732 | 478 | ${ }_{77} 51.884$ |
|  |  | 5.283 | 1.393 | 5.987 | ${ }^{26.1096}$ | 31.079 | 640 454 | ${ }_{79} 70.782$ |
|  | 340 | 5.933 |  | 6.734 | 29.303 |  | 454 | 79.177 |
| 1 |  | 8.572 |  |  | 42.310 | 214 | ${ }_{5}^{685}$ | 114 |
| 1865 | 487 | 8.103 | 2.051 | 9.088 | 40.160 |  |  |  |

The gross earnings, operating expenses and profits from transportation yearly for the ten years ending September 30, 1865, were as follows:

| Fiscal Year. | - | Gr | rnings | Total. | Operating <br> Expense. | Profits or Revenue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Passeuger. | Freight. | Other. |  |  |  |
|  | ...\$784,682 | \$175,016 | \$47,968 | \$1,007,666 | \$558,123 | \$449,538 |
| 1857 | 804,268 | 196,529 | 56,358 | 1,057,155 | 575,553 | 481,602 |
| 185 | 645,255 | 141,407 | 49,950 | 836,612 | 532,478 | 304,134 |
| 1859 | 749,593 | 187,919 | 54,892 | 992,404 | 550,459 | 441,945 |
| 1860 | S00,182 | 186,540 | 63,046 | 1,049,768 | 549,275 | 500,493 |
| 1861 | 726,287 | 129,389 | 64,479 | 920,155 | 544,439 | 375,716 |
| 1862 | 756,925 | 165,805 | 72,521 | 995,251 | 541,381 | 453,870 |
| 1868 | 1,030,434 | 187,804 | 80,351 | 1,298,589 | 609,265 | 689,324 |
| 186 | 1,481,038 | 275,749 | 83,647 | 1,840,434 | 904,887 | 935,547 |
| 1865 | 1,725,184 | 316,835 | 99,878 | 2,141,897 | 1,544,721 | 497,176 |

The profits as above were distributed as shown in the following statement:

| Fiscal | HarlemR share of | Loss on NH and | Interest on | Other pay- | Dividends on | $\begin{aligned} & \text { Carried } \\ & \text { to } \end{aligned}$ | $\begin{aligned} & \text { Surplus } \\ & \text { Fund } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | receipt. | NRR. | Bonds. | ments. | Stock. | surplue. | Sept 30. |
| 1856 | \$83,419 | \$21,506 | \$131,708 | \$6,371 |  | \$206,534 | \$206,534 |
| 1857 | 84,631 | 26,000 | 172,573 | 27,858 | 90,000 | 80,539 | 287,073 |
| 185 | 75,024 | 23,000 | 142,640 | 8,062 |  | 45,407 | 342,480 |
| 1859 | 82,761 | 32,882 | 142,585 |  | 90,000 | 93,717 | 436,197 |
| 1860 | 87,951. | 16,291 | 145,195 |  |  | 251,056 | 687,253 |
| 1861 | 94,557 | 43,499 | 129,448 |  | 180,000 |  | 615,466 |
| 1862 | 97,951 | 23,842 | 125,820 |  | 180,000 | 26,256 | 641,721 |
| 1863 | 112,746 | 19,629 | 129,120 |  | 360,000 | 67,828 2.27684 | $\begin{array}{r}709,549 \\ \hline 937283\end{array}$ |
| 1864 | 144,143. | 21,716 | 129,120 |  | 412,884 | 2:7,684 | 937,283 |
| 1865. | 187,654 | 42,076 | 129,120 |  | 253,425 |  | 922,134 |

general accounts.
The financial condition of the company at the close of each fiscal year 1856-1865 both inclusive is shown in the fol lowing statement

| First | Stock | Funded | Floating | Surplus | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | 㖪 | ebt. |  |  |  |
|  | \$2,980,839 | \$2,159,500 | \$4,037 163,740 | \$206, 283 | \$5,591,152 |
|  | 2,930,839 | ${ }_{2}^{2} 11635500$ | 30,51 | 842,480 | 5,517,370 |
|  | 2,980,839 | ${ }_{2}^{2,163,500}$ | 21,182 | 436,197 | 5,601 |
| 1850 | , 2,9308889 | 2,104,000 | 19,889 | 687,253 | 5,791,981 |
| 1861 | 2,980,839 | 1,890,000 | 22,639 | 615,465 | 5,508,943 |
| 1862. | 2,980,839 | $2,000,000$ | 69,136 | ${ }^{641,721}$ | 5,691,696 |
|  | 880,839 | 2,000,000 | 121,223 | 709,721 | 5,811,783 |
| 1864. | 3,597, ${ }^{3,569}$ | $2,000,000$ $2,000,000$ | 125,622 125,622 | ${ }_{922,134}^{937,233}$ | 6,648,195 |
| 1865 | 3,600,439 | 2,000,000 | 12,624 |  |  |

Against which are charged as follows, viz.:

|  | -_Construction account |  |  |  | Cash and other assets. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal | \& Equipment | N.H.\&N. | Fraud. | Charged. |  |
| 1856. | \$4,952,769 | \$80,619 | \$137,528 | \$5,170,916 | \$179,994 |
| 1857 | 5,040,085 | 80,619 | 137,523 | 5,258,232 | 332,920 |
| 1858 | 5,106,380 | 80,619 | 137,528 | 5,324,527 | 192,843 |
| 1859. | 5,112,339 | 80,619 | 137,528 | 5,330,486 | 271,172 |
| 1860 | 5,166,137 | 80,619 | 137,523 | 5,384,284 | 407,697 |
| 1861 | 5,201,360 | 80,619 | 137,528 | 5,419,507 | 89,436 |
| 1862. | 5,201,378 | 80,619 | 137,528 | 5,419,525 | 272,171 |
| 1863. | 5,233,792 | 80,619 | 137,528 | 5,451,939 | 359,844 |
| 1864. | 5,357,673 | 80,619 | 754,228 | 6,192,520 | 567,874 |
| 1865. | 5;477,485 | 80,619 | 757,128 | 6,315,232 | 332,963 |

The funded debt of the company, amounting to $\$ 2,000,000$ as above, consists of two series of bonds, viz.
 7 per cent plain bonds
The mortgage bonds are dated Oct. 1, 1855, and may be issued to the extent of $\$ 3,000,000$. The 7 per cent plain bonds were issued at various dates in 1852,1853 aud $1854^{\circ}$.
The capital stock authorized by the company's charter was $\$ 2,000,000$ with authority to increase it to $\$ 3,000,000$. Under this authority the original amount of $\$ 2,000,000$ was increas. ed by vote of the stockholders November 10,1846 to $\$ 2,500,000$ and again by similar vote, August 13, 1851, to
$\$ 3,000,000$. The whole was subscribed but only $\$ 2,980,839$ paid in. The further increase to $\$ 5,000,000$ was authorized by special act of the legislature of Connecticut for the purpose of paying off the claims of the holders of the fraududulent stocks issued by Schuyler.
The Company include the Schuyler Fraud losses in the construction account. The first $\$ 137,528$ is covered up among " contingent expenses." 1 DEDCCTIONS.
The following table shows the cost of road and equipment per mile, the earnings, expenses and profits per mile, the relation of earnings and expenses and the rate of dividend paid in each of the ten years 1856-1865 both inclusive :

|  | Cost of road. \& equipment |  |  |  | Exp.to Prof.to Divi'd |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal |  | Gross | Operat'g | Revenu | earn'gs | cost o | paid |
| Year. | per mile. | earn'gs. | expen | Profits. | perct | road. | arly. |
|  | \$79,244 | \$16,122 | \$10,696 | \$5,426 | 66.34 | 6.84 | nil. |
| 1857 | 80,653 | 16,914 | 10,562 | 6,352 | 62.44 | 7.87 | 3 |
| 1858 | 81,702 | 13,385 | 9,720 | 3,665 | 72.62 | 4.48 | l. |
| 1859 | 81,797 | 16,0:8 | 10,131 | 5,947 | 63.01 | 7.27 | 3 |
| 1860 | 82,668 | 16,795 | 10,195 | 6,600 | 60.7 | 8.02 | il. |
| 1861 | 83,221 | 14,72? | 10,232 | 3,490 | 69.50 | 4.19 | 6 |
| 1862. | 83,221 | 15,923 | 10,2<29 | 5.694 | 64.24 | 6.84 | 6 |
| 1868 | 83,741 | 20.777 | 11,552 | 9,2:25 | 55.f0 | 11.0.2 | 1. |
| 1864 | 85,723 | 29,446 | 16,784 | 12,662 | 57.00 | 14.77 | 12 |
| 1865. | 87,640 | 34,270 | 24,715 | 9,755 | \%2.12 | 11.13 | \% |

In the last table the amounts paid to New York and Harlem Railroad Company have been considered as part of the operating expenses. In the " revenue accounts" previously given the form used by the company is adopted, and the payments considered as dividend on the capital invested in the portion of the road over which the New Haven trains are passed. The losses on the Northampton lease are against the company's profits, and not against the earnings of this road, and hence are not included as expenses.

## FOOD AND ITS ADULTERATIONS.

High prices for food lead to the introduction of injurious substitutes and adulteration. At the present time an unusual number of articles of food in daily use are badly adulterated. Common scandal for years has assigned to the milk vended from the wagons a reputation by no means creditable to the salesman. Whiting, flour, water and many other things have been found to constitute the ingredients of the product which confiding persons have supposed to be elaborated by the mammary glands of the cow. Cream is a mythical affair altogether.

Butter has also been found to be extensively adulterated in England. About fifteen years ago the owners of the Lon. don Lancet employed Arthur Hill, Hassal, and others, to investigate the matter of the adulteration of food, and published the results of their experiments in a series of papers. The scales and test-tubes were employed in the endeavors to determine the quality and ingredients of the various staple articles employed in diet by the inhabitants of the British metropolis.' Doctor Hassall afterward embodied the results of his labors in a volume, which is declared to be a very cyclopædia of dishonesty. No less than forty-eight samples of butter were examined by these investigators, and their discoveries were recorded at full length. They ascertained that about one-fifth of the whole weight consisted of salt and water, the water having been stirred up with the butter rendered half fluid by heating. Potatoe flour was also detected.
The adulteration of coffee is more notorious. Chiccory and dandelion are commonly mingled with it; and, indeed, peas, barley, sweet corn, wheat, are substituted in its place. Even the chiccory itself is too valuable to escape analogous treat ment. Doctor Hassal and his associates examined thirty-four samples of the prepared sort, and found carrot, parsnip, beet, beans, acorns, roasted corn, biscuit-powder, and burnt sugar.

These gentlemen examined forty-two specimens of coffee, finding thirty-one to be adulterated purely with chiccory; twelve chiccory and roasted corn; one with beans and one
with potatoe flour. A packet of "Jamaica coffee" was found to be composed almost entirely of chiccory; the "finest Java coffee" consisted of half coffee, much roasted corn, and a little chiccory; "superb coffee" was principally chiccory and roasted corn; " fine Plantation Ceylon" was almost entirely chiccory; " fine Java" was heavily charged with chiccory and potatoe; "delicious drinking coffee" was chiccory and roasted corn. The more imposing the name, the grosser the counter. feit appears to have been. We remember some months since to have been presented with a sample of made coffee, the flavor of which greatly resembled that of char-red wool, and its effect upon the stomach was anything but agreeable. Indeed, in this country as well as elsewhere, there are but two certain plans to follow to obtain real coffee: to witness the grinding of it, or to purchase it whole and grind it at home. Nevertheless, there are honest coffee merchants occasionally.

The same remark applies with equal justice to the trickery played upon tea. The Chinese adulterate it themselves before selling it to the " outside barbarians" by mixing it with ash or palın leaves. The English are largely in the practice of gathering the "grounds" or exhausted leaves, mixing them with a solution of gum and drying them; after which by adding rose-pink and black lead to "face" them, they are made into black tea, and by using copperas, they have green tea. The leaves of the beach, elm, chestnut, plane, oak, willow, poplar, hawthorne, sumach, holly, sloe, are used more or less in the work of adulteration. Black tea, however, does not appear to suffer much in reputation in this manner; but of green teas this cannot be said. Of course, it is not necessary to remark that the difference between genuine green and black teas consists in the peculiar manipulations given them by the Chinese.

Chocolate has also become notorious by reason of its adulterations. Flour appears to be the principal ingredient employed for this purpose ; starch, sugar, cocoa-nut oil, lard, tallow, sweet ochre, and chalk, have also been used. The very mode of preparing it affords facilities which the dishonest could not leave alone. The proclivity is unfortunate, for the beverage is cheaper and more wholesome than its rivals.

The corruptions of sugar are less numerous, and are confined principally to confectionery. Gamboge, starch, flour, pipeclay, plaster of Paris, chalk, and even copper, lead, and mercury, are used in the preparation of cheap candies.

Wheat flour is generally sold in this country in a pure condition, owing to its cheapness. But in England, it has been found upon analysis to yield such queer constituents as white corn meal, potatoe flour, plaster of Paris, ground bones, chalk, rye, bean, pea, and rice flour. Bread, however, is badly adulterated. There is some reason for our people to adopt the suggestion of the French tiger Marat, and hang up the bakers at their own doors. The bread which they serve becomes thoroughly unpalatable when but a few hours old, owing to the improper ingredients employed in its preparation. Alum, either pure or mixed with salt, is a familiar article in the manufacture, making inferior flour white, and enabling it to absorb a larger quantity of water.
The remedy for these evils is an important topic for consideration. Legislation has often been proposed, but we cannot quite agree with those who regard it as the panacea of human ills. Indeed, it is hardly possible to establish in any large community, like Boston, New York, or Philadelphia, a system by which unwholesome or adulterated articles would be excluded from the markets. Besides, we are a people jealous of much governing. We prefer to be cheated in the weight or quality of our bread, the quantity of our berries, the constituents of our milk, or even in the ingredients which constitute our coffee or wine, to the alternative
of an espionage into our habits and employment. The surveillance which in many European countries exposes every man's most trivial acts to the cognizance of government, would be resented by us as an unardonable outrage on personal rights. We prefer to take our chances with the petty knaveries of our neighbors, to hourly contact with the informer, the policeman, or the magistrate.

We are of opinion that the best method of protection against the practice of adulterating the different articles of food is to insure its cheapness. Only when prices are high is there liability of tampering with spurious ingredients. By no means should government lay its imports and excises upon the necessaries of life, exposing its citizens to such frauds, and to the evils of artificial famine. The cheapness of food is also of the utmost importance to the public health. Mr. Farr, the Registrar General of England, reviewing the tables of mortality of London from 1602 till 1800, ascertained that in ninety-eight years when provisions were relatively cheap, the number of deaths was less than in ninety-eight years when the prices were higher; thus demonstrating the existence of the law. Mr. Stow speaks of two bad seasons in succession, 1392 and 1393, when the poorer inhabitants of that city sickened from their endeavors to subsist on apples and nuts for want of better food; showing that cheapness of food is essential to the public health. If the East Indian pestilence scourges our cities during the present year, as has been apprehended, those of the population will suffer worst from it, who have not the means or opportunity to procure wholesome food in ample quantities. The enhancement of prices, whether by the transaction of speculators or by taxation, operates directly to disseminate epidemic sickness, and aggravate its violence. The experience of all countries shows this. It is dangerous to tamper with the prices of food; and of little utility, when such indiscrectness has invited adulteration, to hope to correct the mischief by penalties. Cheap bread is essential to the safety of a people.

## THE UNITED STATES DEBT.

We give below the statement of the public debt, prepared from the reports of the Secretary of the Treasury, for November, 1865, January 1, and February 1, 1866 :

|  | debt bear <br> Denominations. <br> due December 31, 1867. |
| :---: | :---: |
|  | July 1, 1868. |
| do | January 1, |
| do | January |
| do | De |
| do |  |
| do | June 30, 1 |
| do | 186 |
|  |  |
|  |  |
|  | March 1, 181 (Oregon war)... |
| 6 do | June 30, 188 |

Amount in Treasury-
Coin ...............

.. $\quad \$ 47,224,379$ 47,587,141 845,735,551 \$91,811,520 RECAPITULATION.
Debt bearing interest in coin......... $\$ 1,167,169,942 . \$ 1,167,148,292$ \$1,167,149,742 Debt bearing inter'st in lawful money $1,177,531,149 \quad 1,179,475,230 \quad 1,197,295,881$ $\begin{array}{lrrrr}\text { Debt on which interest has ceased... } & 1,187,480 & 1,166,8 \times 0 & 1,373,920 \\ \text { Debt bearing no interest ............ } & 460,007,033 & 459,519,950 & 458,846,547\end{array}$ Uncalled for requisitions. 460,017,23 Aggregate debts of all kinds. $\$ 2,806,444,835 \$ 2 \overline{91,807,310,358}$ $\widehat{, 824,391,500}$ Cash in treasury..................... $91,811,520 \quad 90$,
ANNUAL INTEREST PAYABLE ON DEBT Payable in gold....................... $\$ 68,032,275 \quad \$ 68,030,976$ Payable in lawfal money.... .........
Aggregate amonnt of int. payable an; $\$ \overline{138,896,955} \$ 138,217,107$ not including int. on the 3 years
comp. int. notes, which is payable
comp. int. notes,
only at maturity.
legal tender notes in circulation.
One and two years' 5 per cent notes.
$\$ 32,536,901$ $8,536,900$ .900
$\$ 8,536,900$
$423,902,223$ United States notes (currency)....... $426,741,3: 16$
$167,012,141$ $426,231,390$
$180,012,141$ 180,012,141 Aggregate legal tender notes in circu. $\overline{\$ 626,290,438} \quad \overline{\$ 614,780,431} \quad \overline{\$ 612,451,264}$

## fatest Alonetarn and Commercial English הiNews.

## [From our own Correspondent.]

London, Saturday, Jan. 13, 1866.
Financially and commercially, the peculiar festures of the present week are threefold, viz: the influence of the high rate of money in contracting the operations of the mercantile world; secondly, the effect of the less extensive transactions of merchants on the price demanded for money ; and, thirdly, the confidence gained by the country at large by the tendency to ease in the money market. and the more favorable statement published by the Directors of the Bank of England. That under the present high rate for money, and since the period when the minimum quotation at the Bank was advanced to its present point, the trade of the country has fallen off considerably, is plainly evident, but at the same time it is quite certain there are no signs of depression in any department. In fact, as far as extent of trade is concerned, the immediate future can ouly be viewed in the most favorable light; the opinions I hear entertained in every busiuess quarter being to the effect that orders for goods and materials are only held in check by the present price of money in the discount market. A reduction in the rate of discount (should such an event take place) would lead to a considerable revival of trade, and as prices are now by no means depressed, the limited fall which several articles have undergone during the last ten days would rapidly be recovered. This decline in trade, and the payment of the interest on our National and Indian Debts, by which nearly four millions sterliag has been released, and which has enabled borrowers to repay advances made to them by the Bank, have produced less stringency in the money market, and the quotations in the open market are now one-quarter per cent below those of the Bank of Eugland ; indeed, certain descriptions of paper are negotiated as low as $7 \frac{1}{2}$, but the more general rate is $7 \frac{8}{4}$ per cent. The following are the quotations in the open market, the official minimum being 8 per cent


The return of the Bank of Eugland is looked upon in a favorable light, and taking into consideration the payment of the dividends, and the withdrawal of several parcels of gold for export to Egypt and Brazil, the decline in the stock of bullion is less than might have been anticipated. The item, however, which has given most confidence at the present moment is the increase in other securities, being a considerable portion of the dividends left undisposed of after the repayment $£ 2,400,000$ of advancss. The Bank of France return is again very unsatisfactory, the supply of bullion having fallen off to the extent of $£ 800,000$, while there is an increase $£ 680,000$ in bills discounted. The great difference-three per cent-between the rate for money here and at Paris leaves a margin of profit in the transmission of gold from Paris to London, and, therefore, so long as the French and English rates remain as at present, money will be transmitted to the quarter in which the rate of profit is greater. The money markets throughout the Continent continue firm, but during the current week no material changes have taken place in the quotations. The rates now ruling at the chief cities are as under:
Be chief cities are Bank Open



National Securtied National Securities during the week have, for the most part, been
below those current at the close of business on Saturday last．As the discount houses now allow $5 \frac{1}{2}$ per cent for money deposited with them at call， 64 per cent if with seven，and 7 per cent if with fourteen days notice of withdrawal，it is quite impossible that the public will at the present moment make investments in securities which only pay about 34 per cent per annum ；hence one cause of the continuous fall in the value of Consols．In foreign securities（apart from American）the principal change has been in Mexican，which，owing to various rumors from New York respecting the Mexican Empire，fell as low as 21量，but the market has since recovered to some extent．The new Argentine loan has commanded very little attention．The following table shows the prites of some of the chief home and foreign securities each day during the week

|  | Mon． | Tues． | Wed． | Thur． | Frid． | Sat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consols | 867 | 867／8 | $87^{6}$ | 863／4 |  |  |
| Mexican | $223^{3} 8$ | 221／8 | 213／4 | 221\％ | 22\％ | 22 |
| Peruvian 5， 185. |  | 201\％ |  |  |  | 193 |
| Turkish 6， 1854. | $\ddot{88}$ | $\ddot{88}^{3}{ }^{3}$ | 8 | $\ddot{8}^{8}$ | 883 | ${ }_{89}{ }_{8}$ |
| ＂ 1858 | ${ }_{6}^{685}$ | $683 / 4$ | 685\％ | $69{ }^{6}$ | （is）2 | 693 |
| ＂ 18 | $673 / 4$ | 671／2 | 68 | 67\％ |  | $6{ }^{3}$ |
| ＂． 5.1865 | $413 / 4$ | 4i1／2 | $4 i^{5} 5$ | 42 | 42 |  |
| Alliance Bank | 29 | 29 | 28\％ | 283／8 | $34 / 2 \mathrm{pr}$ | ${ }_{27}^{3} \times$ |
| Brazilian and Portugu | 9 | 1 dis． | 1 dis． | 1 dis． | 1 dis． | \％d |
| British North America． | 4 | $46 \%$ | 47 | 45 | 46 | 46 |
| London of Mexico ${ }^{\text {\＆}}$ c． | 11／2 ds | $11 / 2 \mathrm{ds}$ | 131／4 | 14 | $11 / 2 \mathrm{ds}$ | 13 |
| London and Brazilian． |  | 2 pr ． | $1 \frac{1}{2} \mathrm{pr}$ | 1 pr ． | 1 pr | 1 pr ． |
| Union of Lo | 533／4 | 54 | 5358 | 53 | 52\％ | 52 |

The Directors of the Union Bank of London have declared a divi－ dend at the rate of 20 ，and the London and Brazilian Bank of 15 per cent per annum．
American securities have ruled firm ：United States $5-20$ bonds have been freely dealt ard prices have improved to a fair extent．Most other descriptions have fully supported previous quotations．The fol－ lowing are the prices of the week

|  | Mon． | Tues： | Wed． | Thur． | Fri． | Sat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $641 / 2$ | 641／2 | 64\％ | 6478 | 647\％ | 651／2 |
| do Preferred 5 per cent． 5 per cent， c． | 50 | 50 | 50 | 50 | 50 |  |
| do 6 per cent | 41 | 41 | 41 | 41 | 41 | 41 |
| Atlantic and Great Western，New York section，1st mortgage， 1880 | 78 | 78 | 79 | 77 | 77 | 7 |
| Atlantic and Great Western，New York section，2d mortgage 1881. | 77 | 77 | 4 | 76 | 76 | 76 |
| －Pennsylvania，1st mortgage 18 | 81 | 81 | 79 | 80 | 80 | 80 |
| Erie shares，$\$ 100$ ，all paid． | 74 | 74 | 74 56 | 74 56 | 74 | 74 $571 / 2$ |
| Inlinors Sentral，is | 1／2 pr． | $1 / 2 \mathrm{pr}$ ． | 1／4 pr ． | 3／8 80 | $1 / 2 \mathrm{pr}$ ． | $\mathrm{pr}_{81}$ |
| \％ 7 per cent ．．． | \％0 | 70 | 88 | 65 | 68 | 68 |
| －\＄100，all paid． | 763／4 | 7556 | $753 / 4$ | \％ $53 / 4$ | $75 \%$ | $761 / 2$ |
| Marietta and Cincinnati | 73 | $73{ }^{7}$ | 73 | 73 | $73^{8}$ | $73^{3 / 2}$ |
| Panama，2d mortgage， 1872. | 102 | 102 | 102 | 102 | 102 | 102 |
| Pennsylvania Railroad bonds，1st mort－ gage． $\qquad$ 2d mortgage | 85 | 85 | 102 85 | 85 | 85 | 102 85 |
| －$\$ 50$ shares | 34312 | 34 | 34 | 34 | 40 | 40 |
| Philadelphia and Erie，1st mortgage 1881，guaranteed by Pennsylvania Railroad | 75 | 75 | 75 | 75 | 75 | 75 |

Looking at the present state of trade and knowing the feeling which manifests itself in most quarters，as to the probable extent of this country＇s commercial intercourse with other nations during the current year，the present moment is peculiarly favorable for endeavoring to obtain a tolerably approximate，idea of the future trade，and of observ－ ing how far the present state of affairs will allow of the great transac－ tions which are likely to be effected in manufactures and produce．Al－ ready our trade with America as far as relates to exports has assumed great proportions，and under the influence of peace，the several States of the Union will make rapid progress towards repairing the disasters of the late war．Some persons here are of opinion that we are over－ trading extensively with America；that we are allowing American houses who transact business freely in our markets，much longer credit than usual，and that the consequences will be that the present year will be one of great commercial activity；but will，in the end，lead to a finan－ cial crisis，and to an almost unprecedented number of failures both here and at New York．This opinion which is，in fact，entertained by many persons seems to me to have gained ground from a misrepre－ sentation of the actual value of our imports of cotton fiom America． According to the last statement issued by the Board of Trade，it ap pears that the value of the American cotton imported during the ten months ending October 31，was only $£ 2,534,992$ ．This sum is undoubt－ edly incorrect，the inporis into Liverpool from January 1 to November 1 having amounted to 323,070 bales，which，at $£ 30$ per bale－the value at which American cotton is now estimated by the Liverpool brokers －would produce a sum of $£ 9,000,000$ ．Estimating，thereforc，the va－ lue of American cotton imported at eleven millions sterling，and bear－ ing in mind that the exports of breadstuffs and several other articles from New York are increasing，the balance of trade against America does not appear so great that it cannot be adjusted without anticipat－ ing any serious difficulties．Besides，the actual trade between this country and America in 1865，was not so greatly in excess of 1864 and 1863 ；the activity in the various departments of commerce in which American buyers are interested，being confined to the last four month of the year，whilst，duriog the previous eight months，those depart ments were comparatively quiet．From the following table it will be seen that the trade of September，October，November，and December was equal to the whole trade of the previous eight months，and an ex planation is，therefore，soon arrived at，as to the cause of the rapid in－
crease in the value of money at the commencement of September and the continuance of high rates for accommodation up to the close of the year．－The estimate I have placed against the month of December ast is necessarily approximate，and is certainly under rather than above the mark．The statement is as follows ：

＊Estimated．
£15，351，626
$£ 16,704,080-£ 19,423,107$
The value of our exports of British and Irish produce to America last year was，therefore，bet ween three and four millions greater than in 1864； but，on the other hand，our imports of American cotton at Liverpool have been augmented to the extent of 950,000 bales，which，at $£ 30$ per bale，would be worth $£ 7,500,000$ ．Assuming，however，that the esti－ mate of $£ 30$ per bale is excessive，from the fact that a large proportion of the American cotton now received is in damaged condition，there is still a sufficient increase in the value of cotton imported from，to acceant for the augmented value of the various articles of British produce and manufacture exported to，America in the course of last year．But，never－ theless，it is quite necessary that the greatest cantion should be exer－ cised，both here and in the United States，as far as commerce between the two countries is c ncerned，ard it will be well if prices keep at such a point，that speculators will have but little opportunity for effecting large transactions，because of the improbability of these yielding a return of profit commensurate with the risk incurred．In order to show the great extent of our trade with America during the closing three months of 1865，I have compiled the following table from the Board of Trade re－ turns，showing the exports of British and Irish produce and manufac－ tures in each of those months，and in noticing the totals from it，it will be important to remember that the trade in these articles during the preceding eight months was only valued at eight millions sterling：

EXPORTS OF BRITISH ayd irish prodice to the cnited states during the
MONTHS OF SEPTEMBER, OCTOBER NND NOVEMBER, CURRENT YEAR

## Alkali

Beer
Coals．
Cot．pc．goods 350，946
do Thread．． 23,390 Earthware．．．．50．961 Hab＇dashery．119，07
Hardwares， Hardwares， $\mathrm{dc}-1$
Knives， f k．19．603
Anvils，vices． $\boldsymbol{T}, 986$ Man．of Ger．
silver．．．． 41.099 Lin｀n pe．g．ds 512, ， 03
Linen Thread 15,893 Metals
Iron，pig，\＆c 26，659
Bar，\＆c．．．．19，915
Railroad． $67,0+10$
Railroad．．．．67，040
Castings．．．．．．459
Hoops．．．．． 15,361
Hoops．．．．．．．15，36
Wronght ．．13，213
35，981

## COMMERCIAL AND MISCELLANEOUS NEWS．

Colurse of Gold，January，1866．－The year opened with gold at 1445 ，gradually declining during the first week to the neighbor hood of 140 ，and on the 9 th dipping to 136 ；the fluctuations have since then been very small，the range for the last two－thirds of the month not having exceeded $3 \frac{1}{2}$ ，vibrating in the meanwhile from $141 \frac{1}{4}$ to $137 \frac{7}{8}$ ，and closing on the 31 st at 139 ． ．The total range of the month was between the prices of the 2 d and those of the 9 th a difference of 74．The following table，constructed from the Gold Exchange Lists，shows the daily fluctuations for the month ：

| Date． | $\begin{aligned} & \text { 合 } \\ & \text { O} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { +i } \\ & \stackrel{\rightharpoonup}{*} \\ & \stackrel{\rightharpoonup}{*} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ | 岡 |  | $\begin{aligned} & \text { n } \\ & \stackrel{n}{0} \\ & 0 \\ & \hline \end{aligned}$ |  | $$ | Bin By 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday |  |  |  |  | Saturday ．．．． 20 | 1383：4 | 13918 | 138\％ | 1387 |
| Tuesday | 1445 | 14 | 14 | $1443 \%$ | Sunday ．．．．．．．21｜ |  |  |  |  |
| Wednes day ． 3 | 1441 | 144\％ | 143\％ | 143；${ }^{\text {a }}$ | Monda | 1391／8 | 139 | 1383 |  |
| Thursday．．．． 4 | 143\％ | 1434 | 142\％ | 143 | Tuesday．．．．．．23 | 13878 | 139\％ | 1383／4 | 13 |
| Friday．．．．．．． 5 | 1423 \％ | 143\％ | 1425 | 1431／6 | Wednesday ．．．24 | 1395 | 13978 | 1393／8 | 139 |
| Saturday | 1427\％ | 143 | 141 12 | 141\％ | Thursday．．．．． 25 | 1393 | 13938 | 1393 | 13912 |
| Sunday． |  |  |  |  | Friday ．．．．．．．．26 | 13958 | 13978 | 139\％／2 | 13978 |
| Monday ．．．．．． 8 | 141：4 | $141 \%$ | 1393\％ | $139 \%$ | Saturday ．．．． 27 | 13：1／2 | 13978 | 139\％／8 | 1397／3 |
| Tuesday．．．．． 9 | $1381 / 8$ | $1391 \%$ | 1363\％ | 1381 | S．ınday ．．．．．．．28 |  |  |  |  |
| Wednesday．．． 10 | 139 | $1393 \%$ | 13512 | 1393 | Monday ．．．．． 292 | 1397 | $140 \%$ | $1393 / 4$ |  |
| Thursday．．．． 11 | 139 | 1391\％ | 1381／4 | 138\％ | Tuesday．．．．． 30 |  | 1411／8 | 1403／8 |  |
| Friday．．．．．．． 12 | $1381 \%$ | 1393 | 138\％ | 1383 | Wednesday．．． 31 | 1403／8 | 141\％ | 139\％ | $1393 / 4$ |
| Saturday $\ldots . .13$ Sunday $\ldots . .14$ |  | 139\％ | 139 | 1393／8 | January， 1866. | 144\％ |  | 36 | 1393／4 |
| Monday．．．．．．． 15 | 1393／4 | 13936 | 1393／2 | 13938 | ＂．1865． | 228\％ | 2343 \％ | 1971 | $2102 / 3$ |
| Tuesday．．．．．． 16 | 139\％ | 1397 | 139 | 1395 | 1864. | 1513／4 | 1593／8 | 1517／8 | $15{ }^{2}$ |
| Wednesday．．． 17 | 1395／8 | 1401／4 | 139\％ | $140 \%$ | 1893 | 1333 | $1603 / 4$ | 133\％ |  |
| Thursday．．．．． 18 | 13976 | 140 | 1383／4 | 138\％ | 1862 | par | 103\％ | $p a r$ | 103／2 |
| Friday ．．．．． 19 | 135\％ | 1883／ | 137\％ | 138\％｜ |  |  |  |  |  |

The uncertainty as to the action of Congress in relation to the currency，and the recent rise in the minimum of the Bank of Eng－ land have had a tendency not only to maintain the prices but to foster an advance in rates．This is especially observable in the last half of the month．

The following table shows the highest and lowest prices of gold in this market for each month of the years 1862－65，both inclusive ：

|  |  | 1863. | 1864. |  |
| :---: | :---: | :---: | :---: | :---: |
| Months． | 1862. | 1335＠1603／ | 151 1 ＠1593／3 | 1973＠2343／3 |
| January | 100＠103\％／4 | 152\％ $31721 / 2$ | 157\％＠161 | 1963\％＠2163／4 |
| February | 1013 ${ }^{1 / 31021 / 3}$ | 139＠1713／4 | $159 @ 1693 /$ | 148\％ |
| March． | 101\％＠102\％ | 145 3 ＠ $157 \%$ | 1661／ $01843 / 3$ | 14317＠154 ${ }^{\text {d }}$ |
| Apriy． | 102\％ $61041 / 8$ | 143\％ $3_{2} 1543 / 4$ | 168 ＠190 | $128 \% 10145$ |
| June | 10312＠1091／3 |  | 1922＠285 | 138\％＠146\％ |
| July． | 1083／ 12120 | 1221．${ }^{\text {c }} 1293 /$ | 2311 $026613 /$ | 140：401451／8 |
| August | 1162 | 1267\％＠143\％ | 191＠＠${ }^{\text {a }}$ | 142\％＠145 |
| Septemb | 11618（12） | 14033 ${ }^{3} 156 \%$ \％ | $189 @ 2273 / 4$ | 1441／2＠149 |
| October | 1229（2133314 | 1438＠ 154 | 210 ＠260 | 14519＠1483／4 |
| November | 128；26131 | 1481／61523／3 | 2123／4＠243／4 | 1441／2＠148\％ |
| Year | 100 ＠134 | 12218801721／2 | 151处＠285 | 128\％ $10383 / 3$ |

Course of Foreign Exchange，Januiry，1866．－The follow－ ing statement shows the daily fluctuations of foreign exchange on London，Paris，Amsterdam，Bremen，Hamburg，and Berlin at New York for the month of January， 1866 ：

| London． cts for 5 td ． |  | Paris．Amsterdam． centimes ets for florin． |  | Bremen． cents fo | Hamburg． cents for M banco． | Berlin． cents for thater |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | （New Years Day－A Legal Holiday．） 3631313 （0713／ |  |  |  |  |
|  | 109 （1099 |  |  |  |  |  |
|  | 109 ＠10 | F20＠a |  | 79\％8 | ${ }_{362}$ |  |
| ， | 109 （c1093 | 520 |  | 99 |  |  |
|  |  | 520 | 405\％${ }^{\text {c／40 }}$ | 79＠79 | 36 \％＠ |  |
|  | 109 |  |  |  |  |  |
|  |  | 520 ¢515\％ | 4055 | \％3\％ | 36\％ $0^{336}$ | 711＠71\％ |
|  | 109 （131093／ | 520 |  | 78 | ${ }_{36}$ | 71\％＠${ }^{\text {a }}$ |
| 10 | $109{ }^{101094}$ | 520 |  |  | 3 | $71 \times 71 \%$ |
|  | 1053\％109 | $520 \times \pi$ | 40\％（0．41 | 783 （0793 | 363 | 7114＠715\％ |
| 13. | 109\％ | （1） | 促 | 783／807914 | 36183 |  |
|  | 108\％（1．1057\％ | 50 |  |  |  |  |
|  | 1083¢ ${ }^{\text {c／09 }}$ | 520 ＠51 |  | 78 |  |  |
|  | 1083：（109 | 520 a $516 \%$ | 40 | r8 | ©3 | 71\％＠ |
| 18. | 108\％© 1087／ | $5 \cdots$ | 40 S | \％8 | 36 ＠ | （01\％ |
| 19 | 108\％＠108 |  | 40\％ | 78\％＠${ }^{\text {a }}$ | 36 | \％1 |
| 41 ． |  |  |  |  |  |  |
| 22. | 1085\％＠1083 | 5211， 051 |  |  |  |  |
|  | 10 | 5 |  | ${ }_{78}$ | 36 ＠3 | 71 ＠ 71 |
|  |  |  |  |  | 2 | 71 ＠ |
|  | 108） | 52：2\％＠517\％ | 40 \％ $0^{3} 40$ | 783 ＠${ }^{\text {c }}$ | ${ }^{36}$ |  |
| 27. | 108\％ 181083 | 529\％近517\％ | 40\％ |  | 36 ＠ 36 |  |
|  |  |  |  | 78140783／ |  |  |
|  |  |  | 405 | 78 （a） |  | ${ }^{71}$＠71／3 |
|  | 108 ＠108\％ | 5233905183／4 | 40\％（1940\％ | 78 ＠r8 | 36 | 71 ＠ $911 / 8$ |
|  | 108 | （e）15 | 40\％ | 78 ＠ | 36 ＠363／4 | © 71 |

Assistant Treasurer＇s Statement for January．－We are indebted to the Cashier of the Office of the Assistant Treasurer，for the following statement of the business of the month of January ：



The receipts by steamship from California since the commence ment of the year have been as follows：


Augmentation of receipts in 1866．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
The treasure movement at ments
The receipts from the interior in all the year 1865 sum up thus ：

```
Northern mine
Southern mines
Coastwise．
```


Uncoined．
$\$ 36,649,337$
5

The exports from the port for the five yea
clared at the Custom－house were as follows ：


Total．．．．．．．．．．．．．．${ }^{\$ 40,676,758} \$ 42,561,761 \$ 46,071,920 \$ 55,707,201 \$ 45,30$
The following shows the total at port．Exports as Annual


43，391，760 40，676，758 Inc． $2,75,00$ at New York for Customs each month for the last five years ：
at New York feipts for customs at new york．

$$
\begin{array}{lll}
\text { RECEIPTS } \\
1861 . & 1862 . & 1863 .
\end{array}
$$



 July．．．
Angast August．．．．． October． November Total $\frac{334,84738}{2171408130} \frac{2,664,59382}{52,254,11672} \frac{5,248,18902}{58,886,05442} \overline{66,937,127} 71$ Imports and Exports for the Week．－The following are the imports at New York for the week ending（for drygoods）Jan．25， and for the week ending（for general merchandise）Jan． 26 ：

> FOREIGN IMPOBTS AT NAW YORK FOR THE WEEK

|  | 1863 | 1864. | 1865. | 1866. |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {\＄924，280 }}$ | 81，650，631 | \＄749，534 | \＄2，688，318 |
| Gen＇l merchandise． | 2，379，835 | 3，598，025 | 2，215，643 | 2，041，310 |
| Total for the week | \＄3，304，115 | \＄5，248，656 | \＄2，965，177 | $\$ 4,629,628$ |
| Prev．reported．．．． | 12，016，457 | 14，181，658 | 6，792，741 | 13，017，81 |
| Since Jan． 1 st | 15，320，572 | 19，430，314 | \＄9，757，918 |  |

In our report of the dry-goods trade wili be found the imports of dry-goods for one week later
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending
January 29 th. January 29th.

## exports from new york for the week.

For the week
Prev. repurted. $\qquad$ 1865.
$\$ 6,333,663$
8,566849
Since Jan. 1. $\qquad$ 7,262,218

8,566,849
\$17,405,C06
In the commercial department will be found the official detailed statement of the imports and exports for the week.
The following will show the exports of specie from the port of New York, for the week ending January 27,1866 :
Jau, 24-Steamer Scotia, Liverpool-
Gold bars.
205,608
24-Steamer Scotia, HavreGold bars.
26.733 Foreign coin

94,900
25-Bri E. Cumer, Ponce -

Spanish gold
Ponce-
" 26 -Brig P. O. Valasque, Por.o Rico-
 Gold coin. $\qquad$ ... . . Specie..
sa, BremenSpecie. en- $\qquad$
otal for the week.. $\qquad$
 . $\$ 656.81$

Total since Jan. 1, 1866 . Same time in
$\qquad$

|  | Same time in |
| ---: | :--- |
| $\$ 2,967,573$ | $1858 \ldots \ldots \ldots$ |
| $4,931,355$ | $1857 \ldots \ldots \ldots \ldots$ |
| $3,212,847$ | $1856 \ldots \ldots \ldots$ |
| $2,347,790$ | $1855 \ldots \ldots \ldots \ldots$ |
| 87,754 | $1854 \ldots \ldots \ldots \ldots$ |
| 514,762 | $1853 \ldots \ldots \ldots$ |

*2,045,236
\$4,745,617
1,087,285
114.834

116,621
1,845,682
747,674
The Commercial Mutual Insurance Cumpany bas changed the termination of its fiscal year, which will bereafter cluse Dec 31 st instead of June 30th. The statement, in our advertising columns, of the last six months' business, is very satisfactory, and shows that the company is in a prosperous condition.

## $\mathfrak{I}$ fficial $\mathfrak{l i c p o r t s .}$

Our Internal Revenue System-Report of the Special Comarssion.-We give below the report of the commission appointed by the secretary of the Treasary in accordance with the provisions of section 19 of the Act of March 3,1865 , "To provide Internal Revenue.
DIFFictuties encocintered by the cormissiw.
After citing the provisions of the act constituting the commission, and the nature of the work to be done, they state that one of the greatest difficulties formation; and the commission, as the result of their experiencenensive inranted in asserting that no full and reliable statistics concerning any branch of trade or industry in the United States, with possibly a few exceptions, are now
or have ever becn available. or have ever been available.
The census of 1860 , only made available for detailed reference some four or
nve years after its enumeration, has been to the commission yice.
Nor do the statistics which have been furnished from time to time by the Trasary Department afford the knowledge of these facts which are so essentral as a groundwork for the labors of the commission.
retarns of revenue, and the amounts a received system prevails, and the published to be sabstantially correct. Overburdened, hrom specific sources, are believed work, and delayed by a want of promptness on the part of district collectors., many of whom are destitute of business experience, it was unable to furni $t h$ the commission with any detailed statement of its specific sources of revenue Another great source of dificulty exp-rienced by the months thereafter.
ing their investigations, with a view of arriving at any correct estimate inductfatare revenue of the country, has heen the abnormal and disturbed condithe of every branch of trade and industry since 1861, owing to the effects of the war, the frequent alterations of the tariff, and the inauguration of the internal ing this period from thirty to seventy five per centum, and some few haved durentrely destroyed. $\dagger$ Every advance made in the tariff and the excise have been over, been anticipated to such an extent by every class of importers, dealers manufacturers and speculators, that it cannot be said as yet that the government and legitimate sources of revenue.
This abnormal condition of things, coupled with the fact that the excise has extremely difficult to predicate anything with certainty concerning the future extremely difficalt to predicate anything with certainty co
from the immediate past.
REVENUE sYstem of GREAT BRITAIN.
The commission then give a resume of the revenue systems of Great Britain
and France, showing that in Great Britain all duties burthensome to the man and France, showing that in Great Britain all duties burthensome to the manthe policy being to enable the British producer to apply of custom and excise, home labor to the smallest value in foreign s:aples, under conditions which This principle is his product into foreign markets at the lowest possible cost This principle is the key to British free trade, and it is claimed to be of uni tion in a more subtle form. Such is the opinion of Mr whether it is not protececonomist of eminence, who classes under protective measures the freeing of raw materials and of food from customs duties.
The gross revenues of the United Kingdom for the year ending March 31 The gross revenues

ncome \& property taxes $\quad 39,928,865$
Total.............. $\$ 354,131,772$
$\$ 112,819,7<1$, while all other articles, not specified, yielded only $\$ 49,431$. The balance appearing under the head of customs was derived from the duty on british spirits collected at the custom-house ( $\$ 1,468,445$ ) and from sundry petty The chief portion of this class of revenue was derived from the following
twelve articles: twelve articles:


| Spirits. | 16,522,249 | 50 |
| :---: | :---: | :---: |
| Sugar and molasses | 27,113,370 | Total. . . . . . . . . . $\$ 111,827,920$ |
| Tea................ | 22, 355,431 | Total............... \$111,827,920 |

Of the excise $(\$ 97,141,618)$ the sum of $\$ 97,048,180$ was derived from nine spe-
cified articles, viz: Chic
Hackny.........
$\ldots . .$.
$\$ 52,815$
513,235
Spirits....
Sugar....
883,655
22.915
Licenses, including gam
licenses................
Malt.........
Race-horses
$10,722,015$
$31,972,765$
$31,972,765$
38,730
$2,196,660$
All other articles... $\qquad$ $\$ 97,048,180$
Railways.
Stage carria
,645,890
Grand Total. $\overline{\$ 97,141,618}$
Stage carriages.
$\$ 8,183,920$ Licenses and certificates following heads :
Deeds and other instruments.
Probate of wills and letters
Probate of wills and letters of
administration.
Bills of exchange
Commutations on bank notes
Receipts, drafts and other 1d
Marine insurances.
$7.555,805$ Lewspapers.
ccessions.

The land tax yiclded.
$2,501,245$ Patents for inventions
1,993, 840

The assessed taxes were mainly under the following heads
Inhabited houses............ $\$ 4,584,036$ Other horses and mules.
690,000
$1,051,650$


Total..
,7720,820
The following are about the per centages yielded by each item to the revenue: property taxes, 11 . post sfice 5 . miscelland assessed taxes, 5 ; income and of the customs revenue 91 per cent was derived
sugar, tea, tobacco and wine.
spirits. spirits.
venue.
The most productive stamp duties were those on the conveyance and transmission of property, deeds, probate of wills, and legacies and snccessions. Next The direct tax on land policies of insurance.
total revenue, but estates and intery small, being only about 118 per cent. of the tax, of which nearly 60 per cent. (under schedules $\mathbf{A}$ and $B$ ) is assessed on real property and the profits of occupying it.
cent. on the assessed valuation. This tax in the pound, or more then four per cent. on the assessed valuation. This tax, originally created by Mr. Pitt in 1798 ed by Sir Robert Peel in 1842, to enable him to make his reductions of the tariff It has varied from five pence to one shilling and four pence, during the Crimean war), and, thongh long treated by the Chancellor of the Exiher uer as a temporary expedient, has been found too useful to be dispensed with, and it is likely in future to have a permanent place in the budget.
a regard to the exemption of home industry from burdens, Gaving always raises her taxes: 1. From articles of necessary and large consuanption, as tea, sugar and coffee. 2. From articles of indulgence, as spirits, beer, (malt), to bacco and wine. 3. From licenses and other taxes on occupativns. 4. From ments of business. 5. From occupied houses and the luxuries of living servants, horses, dogs, and carriages. 6. From incomes derived from realized property and professional and other earnings. 7. From the post office.

> REVENUE SYSTEM OF FRANCE.

The commission also examine the revenue system of France and give the fol lowing classification showing the sources of the ordinary revenue of France
more clearly than th t adopted in the French budget: Direct taxes, ownership and use the French budget.

$\$ 63,072,280$ $\begin{array}{cr}\cdots \cdots \cdots \cdots \cdots & 81,537,883 \\ \cdots, \ldots \ldots \ldots & 14,439,200 \\ \cdots \cdots \cdots \cdots & 1,192,600\end{array}$ Exports, navigation, and customs duties.
 Excise " Foreign. $2,245,000$
$11,786,000$
Salt, collected throngh Custom House.
$\qquad$ $\$ 4,509,600 \quad 21,129,600$

## Beverages.

Gunpowder, Sale of...
Sundry indirect taxes (not enumerated
Post office.
Post office.
Revenue fro
Revenue from Algeria...
Mcome of Sinking Fund.
Total... stamps, custom duties, sugar, beverages and tobacco, yielded mores registration, ty-six per cent. of the whole revenue, in the following proportions:-Direct toms duties (excluding sugar), four and a half per wenty-three par cent; cusbeverages, twelve per cent ; and tobacco, thirteen per cent. The deficit in the French budget for 1864 is reported at about $50,000,000$ f.
Comparing the French with the English revenue system, we observe the same exemption rrom taxation of eome industry, especlaily of those manufactures Of the two systems, the nature and details of which we have thus briefly sketched, the English is the only one which especially commends itself to the attention of the Americn investigator: and this system, the result of a long ex-
perience in the economy of taxation and development perience in the economy of taxation and development, and for tr a pcrficting of
which the best efforta of Britien statesmen, for at least the last quarter of a century' have been assidnoufly given, affords, in the opinion of the Commission some iudications of what ought to be the future revenue policy ${ }_{*}^{*}$ of the United States.
The diffuenese of the present revenue eystem of the Unlter Statse, is doubt
leas one of its greatest imperfections, and under it the exemption of any article from taxation is the exception, rather than the rule.
taxation, however, 80 diffuse as the present one, necessarily entails a system of duplication of taxes, which in turn leads to an undue enhancement of prices, a decrease both of production and consumption, and consequently of wealth, a restriction of exportations and of foreign comme
machinery and expense of the revenue collection
In respect to the injurious influence of this duplication of taxes upon the indastry of the country, the Commission cannot speak too strongly. Its effect has already been most injurious. It threatens the very existence-even whe protection of inflated prices and a high tarii-or many oranches oing in anstry; and with a return of the trade and must, by checking development, prove hi hly disastrous.
The influence of the duplication of taxes in sustaining prices, is also, in the opinion of the Commission, far greater than those not conversant with the subject generany eapare, amate, and the present revenue system to continue unmade at it would be impossible for the prices of most products of manuiacturing industry to return to anything like their former level. In proof of this, the Commission ask attention to the following illustrations
By Section 94 of the Act of June 30 , 1864, a tax of five per cent (or its equivaent in specific duties) was imposed upon the sale of most of the incustrial prowhale and fish oils, and a few other articles excepted.
By the amended Act of March 3, 1865, an increase of twenty per cent was made to the above rates, making thẹ present general manufacturing excise tax ix per cent. ad valorem on the sale prices of the product.
Under the operation of this law the government now levies and collects from eight to fifteen per cent. (and even, in some instances, twenty per centum) on on of such conclusions, it must be borne in mind that but comparatively few products of manufacturing industry come to the consumer as the result of one process, but that the finct and separate manufacturing processes.
A good illustration of this principle, and of the working of the revenue laws in respect to the same, drawn from one of the many statements of experience submitted to the Commission, is presented in the manulacture of umbreilss and parasols, as carried on in the ciiles of New Yorkand phiadere the maircoustituents ormerther product as one business, but now the business of an umbrella mannfac turer is rather to assemble the varions constituents of an umbrelia or parasol, which are made separately and in different parts of the country. Thus, for ex amp.e, the sticks, part of native and part or the supporting-rod is of iron or steel, it is the product of still another patablishment. In like manner, the handles of carved wood, bone or ivory ; the brass runners, the tips, the elastic band, the rubber of which the band is com posed, the silk tassels, the buttons, and the cover of silk, gingham or alpaca,
are all distinct products of manufacture ; and each of these constituents, if of are all distinct products of manufacture, and each of these constituents, if o domestic production, pays a tax, when sold, of six per cent. ad anese constituent parts, previously taxed, into a finished product, and then pays six per centnm on the whole. It is, therefore, evident that under the present excise system all the parts of the umbrella are taxed at least twice, and in some instances three
times, thus addiug from twelve to fifte n per cent. to the cost of the umbrella times, thus addiug from twelve to fifte n per cent. to the cost of the umbrella
direct; while we may feel certain, moreover, that each separate manufacture direct ; while we may tee certain, moreover, that special product an occasion for adding from one to three per centum additional to its cost price. In some instances, known to the Commission, this addition, thus made by the manufacturer by reason of the payment of his general mandarturing tax, has $\underset{*}{\text { mamounted }}$ to over six per cent. of the Commission, also attend the adoption of a tax on sales, which at presen seems to find much favor throughout the country. Local taxes on industria circulation in every State, county, township, and vilage of the Union would be confessedly calamitous, but cold which nothing could pass in or out, no amitten with a tax-repeated at each border
Another matter of more serious importance in its bearing upon the indnstry of the country than the duplication of taxes, is the lack of equalization or ad justment between the tariff and the excise
This subject, which the Commiseion, from lack of time, have not been able to Investigate as fuliy as they desired, but upon which they propose to present a
special report, demands the serious and prompt attention of Congress. proposed revenue policy for the future.
In respect to the evils arising from excessive duplication of taxes under the In respect to the evils arising from and of equalization between the tariff and the excise, it may be urged thiat the remedy for the latter difficulty is most easy, viz., by increasing the tariff. To this, however, as a permanent measure, there are most serious objections, inasmuch as the lack of equalization is not con-
fined to the articles specified in our illustrations, but is very general, and will be more and more extensive as the value of currency approximates to that of gold, while an increase in the tariff, sufficient to remedy all the difficulties, would render the tariff itself almost prohibitory, or at least so high as to invite continued assaults, deprive it of all elemedts of stability, and increase the onsiness of the contrabalas. ably resulted from oversigut in the framing of the law, must, in the opinion of the Commission, be sought for in such a revision of the present internel revenne system as will look to an entire exemption of the manniacturing industry or the United States from all direct taxatione (this the Commission are, unhesiand possibly a few other articles e
As, however, the revenue derived from the excise on the industrial products of the country amounted to nearly sixty per cent. of the gross internal revenue in 1863 ; to sixty-four and a half per cent. in 1864 ; and to nearly fifty per cent. in 1885, it is evident that a radical ability to substitute other and less objectionable forms of taxation, adequate to produce a revenue correspondiug to that relinquished.
Assuming, then, that the policy indicated-which we may here restate in brief to be the abolition or speedy reduction of all taxes which tend to check
development and the retention of all those which, like the income tax, falls chiefly upon realized wealth-is accepted as the desirable future revenue policy of the country. the question next arises, in what manner and to what extent can adequate to its necessities.

SOURCES OF REVENUE
This brings us to the consideration of the nature and capacity of the sources vestiyation assigned to the Commission According to the estimate of the Secretary of the Treasury, there will be re-
quired, for the year ending June 30,1867 , to meet the expenditure of the Government, and to provide for the interest on the public debt, a reverue o $\$ 234.317,1$, Ass. Assuming this estimate as a basis, let us now examine, in detail, We would first ask attention to the revenue derivable from
imposts, or cestoms.
The following table exhibits the annual imports and exports of the United

Fiscal
Year.
$1859 .$.
1860.
$1861 .$.
$1862 .$.
$1883 .$.
1864.
$1885 .$.

For the five years prior to and including 1861, the average annual value of imports was in excess of three hundred and mity minions of dollars; and for the three years next succeeding June 30, 1801, the an. For the five years prior to, and including 1861, the average annual value of exports was, including gold, not far from three hundred and seventy-one millions of dollars; and for the three years next succeeding the fiscal year 1861, the annual average was a little over three hnndred millions, also meluding gord. With the return of at lation to proatly enhanced prices, coupled with a renewed a ility to supply the same, the Commission think it safe to estimate the average value of our exports for the three years next succeeding June 30,1866 , at no less than four hurared millions of dollars; and as experience has shown that the mainly by iheir capacity to ities by the people of the United States is limited mainly by heir capacity purchase the same, we believe that we are further warranted same period, will not be less than three hundred and fifty millions of dollars.
And they estimate the amount of revenue derivable from customs, for the fiscal year 1867, to be at least one hundred and thirty millions of dollars.
Indeed, in view of the facts developed by the Commission in the
Indeed, in view of the facts developed by the Commission in their investigations, showing the enormous reduction in the consumption (see special reports on tea, confee, and sugar), and the almost equally rapid increase in the consumption of the same articles since the war, they think they may safely assign a greater revenue rom customs than that abovernal revenue.
We come next to the consideration of those sources of revenue referable to the excise, or internal taxation.
The aggregate receipts of internal revenue for the fiscal years 1863, 1864, and 865 , are returned as follows
$\$ 41,003.19293$
$116,851,67244$
$211,129,52917$
$18843^{*}$.
1865.

* The act of July, 1862, took effect September, 1, and the receipts for the fiscal year $1 \$ 63$ are but for ten months. A discrepaincy exists between these amounts, and those from the office of the secretary of the Treasury, The same receipts
are not always reported and entered upon the books of the two offices on the same day. The difference is only one of account,
The following table shows the amount derived from the principal specific and the percentage ratio of the amount derived from each specific source to the whole, for the same periods

Per cent
$\begin{aligned} & \text { Pect's for of cent }\end{aligned}$ Per ct.
Rect's for of Ror of the
Recal ye'r the whol fiscal ye'r the whol

Manufac's \& ProductsBooks, magazines
Bullion.
Clothing
Clothing
Candles.
Chemical product ons
Cigars, cheroots, \&c
Clocks, timepieces, $\& \mathrm{c}$ Confectionery.
Coal.
Cotto
Cotton, raw.... threads. Distilled liquors..
Fermented liquors Furs.................... factures of wool.
Gas, illuminating Gas, illuminat all manufac.... of Gold manufs, jewelry, Gunpowder.
Ghe .................. Gutta percha manufs.. tures of $\ldots . . . . . . .$.
Iron, blooms, \&cc....
Iron, bar, rod, band,
sheet, \&c.......... Iron, plats...
Iron, railroad, re-rolied Iron castings........... Iron casting (stoves Iron, cutnails a spike Tron, pig.............
Iron rivets, nuts, \&
Iron, miscellaneous. Iron, miscellianeous

Total iron and mannfactures. Lead, sheet, lead pipes and shot. Leather of all deecrip leum, \&c,.......... Paper of all descrip binders' boards, Petroleum, crude cal instruments .....
Pickles, preserr'd fruit vegetables, meats, \& Pins Pottery-ware ..........

## Sails, tents, shades, arwings, \&c....... Saleratus, \& bicarb. of

Solt...........
Ships and other ressels Ships and other ressels Silver, manufactures of Snuff.

## Soap of all descriptions

## St

## S

Steel, manafactures of
Sugar, brown or raw..
$\qquad$
Tobacco, manufactur'd
Turpentine, spirts of..
Umbrellas \& parasols.
Varnishes .............
.

.07
.09
.28
1.66
.04
.37
.77
.85
3.90
7.87
3.79
.19
$433,6001.06$

$$
\begin{array}{r}
438 \\
138 \\
85 \\
78
\end{array}
$$

85,599
78,090
9,045
3
2
2
2
1

| 9,048 | . 02 | 25,629 5,435 | . 02 | $\begin{aligned} & 44,517 \\ & 31,288 \end{aligned}$ | . 01 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 112,700 | . 27 | 233,783 | . 20 | 635,976 | . 30 |
|  |  |  |  | 52,158 | . 08 |

 4354,528
$3,280,6 i 27$
$379 ; 518$ .17
1.55
.18
3.23
258.536
52,221 $\quad .60$

\begin{tabular}{|c|c|c|c|}
\hline 435,911 \& . 37 \& 807,239 \& . 38 <br>
\hline \&6,535 \& . 07 \& 150,242 \& . 07 <br>
\hline 175,838 \& . 15 \& 284,783 \& . 13 <br>
\hline 119, 226 \& . 10 \& 376,265 \& . 18 <br>
\hline 242,737 \& . 20 \& 798,201 \& . 37 <br>
\hline 123,489 \& . 10 \& 211,849 \& . 10 <br>
\hline 184,500 \& . 16 \& 328,940 \& . 15 <br>
\hline 43,729 \& . 037 \& $1,484.38 .3$

56,498 \& . 7026 <br>
\hline \& \& 2:1,071 \& 10 <br>
\hline 1,891,082 \& 1.61 \& 3,723,310 \& 1.76 <br>
\hline \$3,303,027 \& 2.82 \& \$3,464,989 \& 4.02 <br>
\hline
\end{tabular}

$\begin{array}{cc}\$ 54.614 & .13 \\ 23.0 \leqslant 0 & .056\end{array}$
$1.95 \rightarrow 004 \quad 4.83$

## $\$ 110,5$ 48,5 4000,0

 09$\$ 74,460$
52,067 .035
.024
2.05
$\begin{array}{rr}3,047,213 & 1 . \\ 414,547 & .\end{array}$
1,082,476 .
259,384 . 19

| 62.534 | . 15 | 110,791 | .n9 | 172,314 | . 08 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15,403 | . 04 | 22,010 | . 02 | 24,802 |  |
| 22,962 | . 056 | 47,495 | . 04 | 03,221 | . 04 |
| 3,771 | $\ldots$ | 35,946 | . 03 | 78,272 | . 037 |
| 23,003 | . 057 | 32,974 | . 03 | 31,609 | . 01 |
| 118,579 | . 29 | 298,912 | . 25 | 335,349 | 5 |
| 28,760 | . 07 | 62,943 | . 05 | 122,693 | . 06 |
| 1,748 |  | 167.514 | . 14 | 347,218 | . 16 |
| 44,167 | . 107 | 97,653 | . 08 | 216,189 | 10 |
| 18,372 | . 044 | 36,950 | . 03 | 59.768 | . |
| 34,465 | . 08 | 240,934 | . 20 | 283,25. | . 13 |
| 266,406 | . 65 | 449,001 | . 38 | 791,416 | - 37 |
| 15,680 | . 04 | 36,261 | . 03 | 131,232 | . 06 |
| 40,5i57 | . 10 | 91,763 | . 08 | 174.052 | . 0 |
| 149,226 | . 36 | 299,373 | . 25 | 549,767 | . 2 |
| 134,228 | . 32 | 1,267,616 | 1.09 | 86,510 | 920 |
| 220.234 | . 53 | 873,140 | . 79 | 1,957,893 | . 92 |
| 2,576,889 | 6.28 | 7,086,685 | 6.32 | $8,017,020$ |  |
| 49,735 | . 12 | 68,70 | . 06 | 111,147 | . 08 |
| 40,131 | . 10 | 92,356 | . 08 | 149,981 | . 0 |

Articles.
Water. mineral, sarsa-
parilla, wine Winel.. Fabric...........ail Zince. oxide of

Total man. \& product Animals slaughtered.

Advertisements Advert
Bridqe
Canals
Express ${ }^{\text {C............. }}$ erries Insurance Companies Lotteries. Ships, barges, \&c. Steämboats

Total gross receipte..
Auction
Nerchandibe brokers Stock brokers.
Gold brokers

Total sales.
Licenses-
Apothecarie

## Bankers.

Brewers
Bowling aileys
Commission brokers
Produce brok
Stock brokers.
Stock brokers.
Other brokers.
Bnildere\& contract
Butchers.
Hotels.:
Lawyers.
Lottery ticket deal: Manufact
Peddlers Phyticiapsets arg'ns
Retait flealers......
Stallions ind jacko
Wholesale deack
Wholesale dealers in
Miscellaneous.
Total of licenses ..
ncome................ Legacies \& successions Billiard tables.
Carriages \& harness.
Pianofortes.
Gold plate...
Silver plate.
Silver plat
Watches
Yachts...ile
Other article
Total in Schedule $A$

## Banks, \&c.

Passports......... Penalties, \&c. Stannps.
Salaries.

Per ct of
Rec's for the
tiscal yr whole

1863. recipts. $\begin{array}{cc}8,83 \\ 8,824 & \ldots\end{array}$ | $1,880,029$ | 4.58 |
| :--- | :--- |
| 4,150806 |  |
| $4,793,932$ | 11.69 |

$\begin{array}{cccccc}24,403,091 & 59.71 & \$ 75,403,386 & 64.53 & \$ 194,156,911 & 49.33 \\ \$ 710,812 & 1.73 & \$ 695,202 & .95 & \$ 1,261,357 & .60\end{array}$ * GROSS RECEIPT | $\$ 40,629$ | .10 |
| :---: | :---: |
| 18,644 | .045 |
| $\cdots 2,680$ | $\cdots$ |
| 206 |  |


| 2,680 |  |
| :---: | :---: |
| 20,852 |  |
| $\cdots \cdots$ | $\cdots$ |
| $\cdots$ | $\cdots$ |

$150,620 \quad \cdots 3$
$\$ 233,445$ $\$ 64.004$. 1.5
$\$ 2$
$\$ 138,08$

| $\$ 97$, |
| :---: |
| 49, |
| 99, |
| $3+1$ |
| 74 |
| 6 |
| 9 |
| 149 |
| 19 |





29,792
58,147
Rec's fo
Prct
the ct of
the Per ct
 78,014
28,303 85,546
43,216

ح,947,094 3.79 | $, 97,641$ |  |
| :---: | :---: |
| $2.382,569$ | 5.86 |

\section*{277,530} | $8133,31.5$ |
| :---: |
| 36,354 | $17,7 \% 3$

60,074

$, 18 \%, 250$ 1.82

| 105, 0.96 |
| :---: |
| 1.058 |
| 2,154 |
| 38, 63,3 |
| 255,273 |
| 142,900 |
| 10,250 |
| 463,6330 |
| 2st,456 |
| 41,539 |
| 1,297.912 |
| 1,477,254 |
| ${ }^{45,985}$ |
| 1,315,118 |
|  |

$\overline{6.824,178} \overline{16.64}$ $455,7411.11$

10,731
$243,70 \pm$
.02
$\cdots$
108,69

$$
\begin{aligned}
& \cdots \ddot{2}, 4 \ddot{9} 9 \\
& \ldots \ldots \ldots
\end{aligned}
$$

$$
\overline{365,630}-8
$$


For the current fiscal year, the Commissioner of Internal Revenue, in his Report, under date of November 30, 1865, estimated the receipts of internal se-
venue at $\$ 272,000,000$. By an estimate, however, January 61866 the sioner from further by an estimate, however, Ja thary, 6,1866 , the Commisrent fiscal year will probably reach $\$ 300,000,006$.
distilled spirits
Of the various sources of revenue included under the internal revenue, that of distilled spirits ranks first in inportance. The amount of revenue derived Law has been in operation, is as follows
1863
1864
1865
\$3,289,9979 79
$2,431,79783$
$15,995,70166$
During the fiscal year 1563 , the tax was uniformly twenty cents per gallon. was sivty cents. From July 1st 1864 , until January 1st 1865 it was 150 per gallon, and afterwards $\$ 200$. Of the receipts from excise on distilled spirits in the year 1865, $\$ 3,862,753$, or nearly one-fourth of the whole amount was from spirits previously ponded, and paying the former rate of twenty and sixty cents per gallon.
ber 1,1802 , to June 30 , 1865 , as returned to the spirits per year, from SeptemThe amount of distilled spirits produced in the country during the year 1860 , was in excess of ninety millions of gallons. The amount at present required o meet the consumption of the country, under the influcnce of the high rate of orty-two to forty-five millions of callons: and with the continuance of the present rate of excise, they have no reason to believe that this amount will, for ome years to come, be either largely increased or diminished.
In regard to the rate of tax to be imposed upon spirituous or distilled liquors, dollars per gallon is in excess of the proper revenue standard, and that a reduc tion will be for the interests both of the revenue and of the country. The reaons which have led to this conclusion are presented in detail in the "special Report (No. 5) on Distilled Spirits," to which the Commission would respectfilly ask attention. They accordingly recommend that the rate of tax on dis-
aceumu.ation, it will probably be sustained witb less detriment to the country than auy other form of tavation-the excise on spirituous and fermented liquors and tobacco excepted. The discriminationaver, unjust, being in fact a tax on comes underans of successful industry and business enterprise ; and the Commission recommend that this discrimination be abrogated, and the rate be equalized. When the tax upon incomes was first imposed, an exemption of six hinndred dollars upon the annual gains, profits, or earnings of every person was allowed. This was deemed sure necessaries of life . but with the large increase in the cost of living, there was not a corresponding advance in the receipts of those receiving buit
small income. As the purchasing power of six hundred dollars was fully small incomes. As the purchasing power of six hundred dollars was fun the commission, an act of limit of the sum exempted. They therefore recommend that, in the future assessment of incomes, one thousand dollars be exempted from taxation.
The Commission furthermore believe that, in exempting one thousand dollars from liability to assessment under the income tax, the ends of public policy have been fully subserved; and thance whatever be made for honse rent, or at sessing the income tax, no ad towance whated for rental should not in any case be allowed to exceed three hundred dollars.*
As the law how stands, rentals of an excessive and unreasonable amount are often dedncted: and the gain to the revenue in the city of New York alone, from the repeal of that part of the act authorizing the deduction of rental, would, in
the opinion of revenue ofticials, amount to over two millions of dollars per annum.
num. In view of the necessity for the speedy removal of other forms of +axes which tends to check the development of the industry of the country, the Commission would recommend no further change,
tax.
The total receipts from this source since and including 1868 are as follows : Fiscal year 1863

455,741
$14,919,279$
58
$20,567,35026$
It should, however, be observed that the tax on the incomes of 1862 , assessed in 1863, is mainy inchucd of dollars having been collected in 1863 : and the receipts for 1865 consist almost entirely of the tax assessed in 1864 upon the income of 1863. The receipts, the Commissioner for that year, made November 30, 1865 .
By a report, however, of the Commissioner to the Revente Commission, it appears that the total receipts from the tax upon incomes from July 1 to December 1,1865 , were $854,549,128$. A small part of the inron :... if 1854, assessed in 1865, was collected prior to July 1, but how much c........ ise determined and a small part, moreover, remained uncollected on accumber 1 , is6j. The of the Commissioner, further angment the receipts for the income tax of 1564 of at least fifty-eight millions of dollars.
For the future, with the changes above recommended, the Commission believe -that the Government may sars.

From the excise on banks and railroads, the amount received during the fiscal yor amount for the immediate future.

The receipts from refined petroleum and coal oil since 186:3, have been as jollow
$\begin{array}{r}\$ 649,96209 \\ 8625 \\ \hline 2028\end{array}$ 1864.
$2.25,328$
3047
04212
77
For the first quarter of the fiscal year ending June 30,1865 , the internal revenne receipts from the tax on refined petrolenm and coal oil were $\$ 302,416$, gain of $\$ 507$, e44 46 .
The tax upon petrolemm was ten cents per gallon, and upon oil distilled from coal exclusively eight cents, until J
twenty and fifteen cents respectively.
By the amended Act of March 3. 1865, a duty was imposed of one dollar on the time the tax went into effect until the close of the fiscal year ending June 30,1865 , was $\$ 229.54610$. For reasons which will be found in detail in the Special Report (No. 7) on this subject, the Commission recommend that the tix as thus imposed on crude petroleum be repealed. and that the rates of tax on They are also of the opinion that when the uses of all the clements of petroleum, and of the distillates of oil-yielding coal and shale have been more fully developed, that it will be possible for the government to derive a much larger revenue
posed.
posed.
For the next fiscal year the Commission believe that a revenue in excess of $\$ 3,000,0: 0$ may be relied on from refined coal oil and petrolemm.
The receipts from Licenses for the several years during which the internal evenue system has been in operation have been as follows

## 1863. 1864. 1865.

$\$ 6,824,17842$
$7,145,388$
71
$12,613,478 \quad 67$
With the extension of the revenue laws over a large section of our country, the Commission will recommend hereafter in regard to the levying and collecting of the excise upon clothing and other articles of wearing apparel, the amount likely to be received from this source will, undoubtedy, be much augmented; and the Commission assume firteen milions of dollars as the recepps hor the fiscal year ending June 30, 1867. The receipts of revenue in Grat Brit
ing the year 1865, from the same somrce, were $£ 2,159,804$ ( $\leqslant 10,799,020$.
stamps.
No part of the rexenue is probably collected so easily, with such small expense, and with comparatively so little fratd, and which in the future can be agmented so readily, without detriment to the industry of the conntry, as that
derivable from stamps. The following are the recuipts which have hitherto cerued from this source:

## Fiscal year 1863.

## 1864. 1865.

\$4.140,175 29
$11,162,39214$
The rapid increase in the revenue receipts from stamps is owing in a consierabe degree to the recent requirements or law, whereby receipts of money over twenty dollars) and of property, matches, photograplis, sc., are required ont the country, the greater familiarity of the people with the law and its more rigid enforcement by the Government, have powerfully contributed to swell the Of the ftamps this source.
mission by the government contractors for the from a report made to the Comsevenths of the entire consumption consist of the two cent bank-check and receipt stamps; the various proprietory stamps, and of the one cent stamps The most important matches.

* The Commission understand that the internal revenue bill, as it was originimiting the amount to be deducted for rent in the estimetiontained a clanse $\$ 200$, and providing that persons residing in their own houses should be assessed for income on the value of the rental of such houses exceeding $\$ 200$.
fow from the smallest stamp taxes universally diffused. Thus one-third of the how from the smallest stamp taxes universally dimised. Thised from the three revenue received from stamps in the fiscal $\because$ match stamps:" and from the first
items of "bank-check," receipt "and
two (bank-check and receipt stimps) the receipts for the fiscal year 1865 avertwo (bank-check and receipt stal
aged about $\$: 200000$ per month.
From gross receipts the revenue for the fiscal year 1865 was $\$ 9,697,866$. Under his head are included, mainly, the taxes levied on transportation and intercom mumication, and as the majority of them, railroads excepted, yield but inconsiderable amomits, and are in opposition to the generation requires that they should be repeale as soon as practicable.
Thus the receipts from bridges and toll gates for the fiscal year 1865, was \$i5, 269: from canals 892.42 ; from terries
The revenue receipts from telegraph companies, for the fiscal year 1865, were $\$ 215,050.62$ : and from express companies $5529,255.89$.
Tuder the present law (section 120) the dividends and interest upon the bonds of certain corporations therein enumerated, are made liable to the income tax,
which is payable by the proper ofticer of such corporations are unable to discover any valid reason why the moderate dividends of banks and railroad companies shonld be thus taxed, while the larger profits of express companies, mannfacturing and other corporations, are omitted. As these returns are invariably made by an officer who has no pecuniary interest therein,
it is believed that they are uniformly more nearly correct than the average returns of income made by individuals: and they, therefore, recommend an amendmendment of the law, which will include in the provisions of the abore section, all important incorporated companies for whatever purpose organized, The commi-sion assume that the revenue derivable from gross receipts for the
fiscal year ending June $30,186 i \pi$, will continue as at the present, about $\$ 9,000,000$ fiscal year ending Jme $30,186 \pi$, will contimue as at
tax on sales.
 The present rate of tax upon the sales of stock-brokers is one twentieth of one per cent, or five dollats on the sale of ten thonsand dollars or the par value of the
stock sold. The testimony of the leading brokers in New York dealing in stocks, as sworn to before the Commission, seems to establish the fact, that the above rate is far too heavy to be raised from the whole amount of business transacted. The business is not able to pay it, and in consequence of this there can be no
doubt that the tax, as now imposed, is largely evaded. By the regular memdoubt that the tax, as now imposed York and other cities, the tax is probably regularly paid, but the business done at these centres, from but an inconsiderable part of the great daily tramsactions in stocks, bonds and other securities. Of the remainder of the husiness, a very large part, undonbtedly, escapes taxa-
tion altogether. As an illustration of this, it may be stated that there are a tion altogether. As an illustration of this, it may be stated that there are a
large number of dealers who employ brokers to sell stocks, and then deliver large number of dealers who employ brokers to sell stocks, and then deliver
them themselves, paying to the broker simply his commission for selling. The broker does not follow up such a tramsaction, camot control it, and cannot enforce the payment of the tax.
It is the opinion of eyper
It is the opinion of experienced men in Wall street, that if during the last twenty years, the present rate of taxation had been pad on all their transactions,
the revenne received by the Government would far exced what those engaged in the business during that time are now worth.
It should also be borne in mind, that the stock-brokerage business is taxed otherwise most frequentry; a tax being imposed on every certiticate of stock
taken, and on every contract for the delivery of stock. The rate of stock-broktaken, and on every contract for the delivery of stock. The rate of stock-brok-
erage is, on the averace, one-eighth of one per cent.; the ordinary commission orage is, on the average, one-e ger cent-twenty times as large as the commisof merchants of brokers. To reach the same result at the end of the year, a broker must do twenty times as much business as a merchant does; hence twenty times as many checks must be passed, which checks all bear stamps: thus showing tha
the stamp duty npon checks in brokerage is twenty times as much as it is on the stamp duty upon checks in brokerare is
the general mercantile business of New York.
It is the opinion. further, of those most conversant with the stock-brokers' business of New York, that if it were possible to absolntely enforee the law as it at present stands, the brokerage business for the sate of stocks, would be
nearly or completely extinguished. From a review of the whole subject. in which they have been aided by the
judrment of the leading members of the Xew York stock-exchange (one of them judgment of the leading members of the ar the committec of thavs and Means, that drafted the Internal Revenne Law, the Commission would recommend. that the present law imposing a tax of donars on ery socks sold, be repealed,
or one-twentieth of one percent on the par value of all stocher or one-twentieth of one per cent one thereof, a tax of one dollar on ten thonsimd dollars, or the one hunireth of one per cent on th in the following manner:
That each safe of stock be accompanied by a bill or memorandum of sale with necessary stamp attached, and in cerat silline the stock and receiving the mone shall be liable to a penalty, one half to go to the informer and the remainder to the government : the same to be recoverable at any tme prior to the expiration of twelve monthe from the date of the transaction.
Such a tax thus levied, can, in the opinion of the Commiscion, be collected
almost universally, will fall equally on all, be oppressive to none, and will aftord to the Govermment an increase of revenue. It should also be stated that the bulk of the transactions in Government se-
curities at present, is done (according to the statements made to the Commiscurities at present, is done (according to the statement mone
sion) at about one-sixtecnth of one per cent profit, which is $\$ 6.25$ on $\$ 10,000$. If the present tax of $\$$ on $\$ 10,010$ be deducted from this ( $\$ 6.25)$ it does not
afford sufficient profit to continue the business. Furthermore, as the business of the great cities increases, the transactions become nore concentrated, and much Carger business is done at a smaller rate of profit than formerly. The large dry goods jobpers of New York, who, a few years ago, sold goods to the
value of one million dollars per annum, at from ten to fifteen per cent profit. value of one million dollars per ammum, at from ten to fifteen per cent profit.
now sell from thirty to forty millions per annum, at from two to five per cent now sell from thirtv to forty millions per annum, at from two to five per cent
profit: and what is thas true of the dry-goods business, is more strikingly true of the transactions of the stock-brokers.
In adopting, therefore, the principle of subjecting large and frequent business transactions, turning on small profits, to the minimum specific tax, the govern ment will but follow a long-recognized and sound commerciai policy
There is at present no tax imposed on government securities, but cluded in the phrase, "stocks, bonds, or other securities" of the section (99) which snbjects brokers' sales to taxation. The Commission believe, however, that it would be asound and wise policy to exempt all transactions for the salo and purchase of national securities that the rate of tax levied on the sales of exchange and gold-brokers be made to correspond with that proposed in reference to sales of stock-brokers, and they submit a Form of Bill to that effect. - From the aggregate tax on sales, the commission assume, for the future, an annual revenue of at least four millions of dollars,


## mecellaneous.

For the fiscal year ending June 30 , 1815, the revenue receipts of the United States from miscellancons and incidental sources were $\$ 3.978,284.47$. For the year ending June 30, 186\%, the Secretary of the Treasury estimates the receipts from lands, and miscellancous sources (preminm
property, penalties, \&c.) at twenty-one millions of dollars
property, penaltie, etc.) at twenty one milnons (and hoped) that a large part of the revenue now incfuded under the head of miscellaneous (viz., all derived from the premium on gold) will be diminished; yet it is altogether probable that under any circumstances, a cons.
derived from miscellaneous sources.
derived from miscellaneous sources.
For the fiscal year 1867, the Commission adopt the estimates of the Secretary of the Treasury-viz., twenty-one millions of dollars; and they are of the opinion that in subsequent years an equivalent amount will accrue from incidental sources-sales of land, fines,
ted increments of old ones.
aggregate estimates.
A recapitulation of the foregoing estimates gives us the following aggregate A recapitulation of the foregoing estimates $g$ results for the fiscal year ending June $30 ; 1867$ :

| From Customs. | 000 | 00 |  |
| :---: | :---: | :---: | :---: |
| From Excise, Fiz.: |  | Incomes. . ................ 40,000,000 |  |
| Fermented Liqu | 5.000,000 | Banks ..................... 15,000,0110 |  |
| Tobacco \& Manufactures. | 18,000,000 | Stamps.................. ${ }_{\text {Ste, } 0000000}$ |  |
| Coalo oil refined Petrol \& | ${ }^{40,000,009)}$ | Gross receipts............ 9 9,000,000 |  |
| Spirits of Turp tine\&Ros. | 2,000,000 | Lecacies and Successions... ${ }^{4,000,000}$ |  |
|  | 108,000,000 | Miscell'neous receipts,1866-7 21,000,000 <br> Aggregate |  |

## © $\mathfrak{C}$ e Bankers $\mathfrak{G} \mathfrak{b j e t t e}$.

We give in our Bulestin from day to day lists of bonds, \&c., lost, and dividends declared. These tables will be continued daily, and on Saturday morning, such as have been published throngh the week in the Buncrive will be collected and published in the Chronicle. Below will be found those published the last week in the Bulletin.
(DIVIDENDS.

| Name of company | $\begin{aligned} & \text { RATE } \\ & \text { P. ס't. } \end{aligned}$ |  | payable. | books Closed. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | WUEN. | where. |  |
| Insirance. <br> Gebtard tire lnaur. Co. | 6 | Feb. 1. | Company's Office |  |
| P'ople's lire Insurance Co | 4 | Fan. 26. | Company's Oftice |  |
| Home Insurance Co.. | 5 | Jan. 26 i : | Company's Ottice |  |
| Long Istand hR Co | 2 | Feb. 26 | Bank N. America |  |
| Philadel. \& Trenten R | 10 st $k$ | Feb. 15. | $\left\{\begin{array}{l}\text { Oftices in NYY. } \\ \text { and Philade. }\end{array}\right.$ |  |
| Northern Centrel RR. | 2 | Feb. $\mathbf{2}^{\prime \prime}$. | $\left\{\begin{array}{l}\text { Raltimore and } \\ \text { Philadelphia.. }\end{array}\right.$ | \}Feb. 8 to Feb. 22 |
| Milw. \& Pr. du Chien RR. : <br> 1st Preferred 2 tock. :d Preferred Stock. | $4$ | $\}$ Feb. 1 | 48 Exch. Place. | \} |
| Bank of the mankstan Co.. | , | Feb. 10. | At Bank. |  |
| St. Nicholas National Hank. | 5 | Feb. $1 \therefore$ | At Bank. | Feb. 2 to Feb. 19. |
| Orean National Batik. | 4 | Feb. 10. | At Pank. |  |
| The I eat er Manufs. Nat. B | 5 | Feb. 1. | At Bank. | - |

Friday Night, Feb. 2.
The Money Market.-There has been little change in the tone of monetary affairs during the week. The balance of trade with the interior continues generally in our favor, although the decline in Western produce tends to augment Eastern purchases of produce in the West. The chief feature of interest is the refusal of the Secretary of the Treasury to receive any further temporary loans at over 5 per cent. interest. As this deprives brokers of an important resource when the rate of interest is weak, it has the tendency to produce a general ease in the market, and the result has been that, since the close of January, the rate on call loans has been generally 5 per cent., or about 1 per cent lower than the previously prevailing rate. The general dullness of the produce and merchandise markets has checked the late large supply of commercial paper, and there has consequently been less pressure for discounts. At the same time, the demand for paper is less active, and selections are confined very much to the better class of names. There is a certain mistrust respecting a wide range of paper now offering upon the market, and especially that of second-class houses dealing in Western goods and cotton, and of firms engaged in the Southern and Western trade. The provision of the finance bill empowering the Secretary of the Treasury to fund the currency, has the effect of increasing this caution. Buyers of paper, indeed, generally regard it unsate to buy the paper of any parties whose capital is not known to equal the possible risks of their business. The general rate on first-class paper is $6 \frac{1}{3} @ 7 \frac{1}{2}$ per cent. ; a fair amount of names ranked and pass at $8 @ 9$ per cent.; and a large supply of less known names are negotiated with difficulty at 10 and 15 per cent.

The following are the rates for the various classes of loans:

and repeal of all excise taxesan minted books, magazines, zamphlas The amount by which the revenue will be reduced by exempting these arti cles from taxation, taking as a basis for estimate the returns for the fiscal year, But, in addition to the reductions above specitically referred to and recommended, the Commission would further recommend that. on and after the first
day of July, 1866 , the taxes levied and paid upon all pode, ware and merclandise enumerated in Section 94 of the amended Act of Hhrch war sisis. be reducta fifty per centum, and that no ollowance or deductions hatever, in the payyent of the same, for freight, commissions, and other expen tes of sile, be authorized or permitted.
duplication of taxes now complained of: and, with the continuan part, for excessive perity of the country (which such a reductiou must necessarily promote), would not, in the opinion of the commission, impair the revenue to an extent sufficient to cause any anxiety.
The adoption of further reductions, the Commission recommend, should be
made dependent on the expecience of another year.
Certain reform in and administration of the revences system. are proposed, which we are compelled to omit; but in the meantime. in order to provide for a more perfect administration of the law in cerain respects, the commission present the following Forms of Bills, which they vould recommend First. A
such one or more collection district as he may deem advesury to appoint, in the Revenue," who shall discharge the duties, now devolving on trited states
laws.
The Commission believe that the experience of the last thre of the sers, in the administration of the internal revenue, warrants the adoption of sucin a measure. In the British system this plan has been found to work very idvantageously. Secondly. A Form of Bill, authorizing the Secretary of the Treasury to appoint
officers, to be known as Supervisors of the general and specific duties as are therein enumerated.
Thirdly. A Form of Bill, authorizing Commissioners of the Courts of the United States, under certain circumstances, to take cognizance of cases of forto give judgment in respect to the same, in accordance with thited states, and to give judgment in respect to the eame, in accordance with the laws, subject to conclusion.
In submitting this general report, the Commission would again state that they have been unabie, from lack of time, to consider many of the topics of import-

. ived froct and indirect taxes on industry, which, excepting the amouns de stores, the Commission epmat, as the gross revenue possible to be derived from thens ates, with the amendments above proposed, four hundred and thirty-five nill-
The Commission, therefore, recommend that while the system proposed by them should be accepted substantially as the revenue policy of the conntry for the future, the change from the old to the new system should be made gracually, ande that can be done with pructence and satet. The present condition of the revenue, however, warra
recommendation that at least the following reductions or chances be mide, to Akse effect at the conmencement of the next fiscal year, July 1 , 1866 , or sooner,
if, in the judgment of Congress, it is considered expedient 1st. A repeal of Section 100 of the amended Act of Jarch
krown as Schedule A); sutch of its procisions as relate to and impose a tax uporn
Gilliard tables," except ta.
The taxes imposed under this section and scbednle, viz., on wagons. carriages, waiches, pianos, plate, yachts, \&c., although laid mainly on articies of
laxury. are inquisitorial in their character. and are productive of more ance to the people and of trouble and expense to the Goverument. than is conmensur ble with any revenue derivable from them.
Thus, for tie fiscal year 186.5 , the revenue derive
Thus, for the fiscal year 1865, the revenue derived from gold plate amounted
 reduced inconsequence of a repeal of section 100), the tax in billiard will be cepted-taking as a basis the returns of the fiscal year ending June 30 th, 1865 2d. A repeal of all that part of Stection 94 of the amended Act of March 3, 18.55, cars, carriages, ships, dic.
Taxes of this character are taxes upon prudence and economy, and their er${ }^{*}{ }^{*}$ * The revtuue derived from this source during the fiscal year 1865, was as follows:
From repairs of engines, cars, carriages, sc
$\begin{array}{r}2994.43715 \\ 36,835 \\ \hline 61\end{array}$
Making the whole reduction of the revenue by the repeal of tion
\$331,2\%2 76
3d. A repeal (subject to certain exceptions) of all that part of Section 91, which
provides for the assessment und collection of taxts on wearing apparte,
of all the taxes imposed under the present reven
has been more effectual in "grinding the faces of the poor," then, probably, there are few which have given more annoyance and trouble to the revenue of ficials intrusted with their assessment and collection. The main object which to free from taxation a to ask ior a repeal of this portion of the law, is a de-ire dressmakers, shoemakers, and small tailors: ${ }_{*} \underset{*}{\text { operator*, }} \underset{*}{\text { such }}{ }_{*}^{*}$ milliners. The amount by which the revenue will be reduced by a repeal of the exciue these a
Clothing
Gloves,

## Making an aggregate of.

| $8,820,93665$ |
| :--- |
| $3,250,627$ |
| 29 |

Ath. A reneal aggregate of................................ $\$ 10,131,74408$ pig iron A the repeal of the duty of six cents per ton levied on milneral' coal; and of he duty'of one lollar per barrel in crude petroleam.
These articles are all raw materials lying at the basis of great branches of in dustry; and it is for the interest of the country that their production and sale hould be, to the greatest possible extent, increased and cheapened.
The reduction or the revenue by the repeal of the duties on the
dopting the returns of the fiscal year 1865 as a basis of computation, will bes,
Fram pig iro
$\$ 1,444.39282$
$\$ 2,320,37678$

Pailroad and Miscellaneous Stocks.-The decline in prices last week has been naturally followed by a speculative effort to produce an upward reaction. The attempt has been partially successful ; but only partially, for the market is so devoid of strength that the improvement realized one day has been generally lost the next. The chief consideration at present affecting the value of stocks is the earnings of the roads. It is generally conceded that the prospect of a loss in the net earnings demands a reduction from the late quotations. Some, however, consider that the decline in prices of last month has already adjusted quotations to the reduced
earnings, and that consequently there should be no further decline; and this view has considerable effect in checking any further decline. Others say there is at least a possibility of a still further falling off in the earnings of the roads, and that this uncertainty will keep prices depressed; while others maintain that there must inevitably be a further large diminution in the net earnings; and these are steadily selling "short" on the leading stocks, and especially on those of the Western roads.

A certain feeling of uneasiness is produced by the finance bill, especially by the clause authorizing the funding of the non interest-bearing debt, which is construed as looking to an ultimate conversion of greenbacks. On the news, yesterday, of the bill being reported to Congress, there was a general decline of 1 and 2 per cent. in prices. This morning there was a slight rally, resulting- from the operations of prrties speculating for an advance; but the afternoon closed with a further general decline in quotations.

The following are the closing prices of leading stocks, compared with those of Saturday last :

| pared with those of | Jan. 27. | Feb. 2. |
| :---: | :---: | :---: |
| Quicksilver. | 401/4 | 4016 |
| Canton Co. | 44\% |  |
| New York Centra | 913/8 | $873 / 4$ |
| Erie | 83/2 | 77 |
| Reading | 99 | 99 |
| Michigan Southern | 683/4 | 1157 |
| Michigan Central. | 116\% | 115 |
| Cleveland and Pittsburgh. | 79919 | $815 / 8$ |
| Rock Island. | $983 / 3$ | $99.1{ }^{9}$ |
| Northwestern | 283/8 | 27\% |
| Fort Wayne.............. | 937/3 | 923/4 |

United States Seccrities.-The transactions in Governments have been very limited, owing to the uncertainty as to the financial measures of Congress. Early in the week prices were weak and slightly declined; but have since im proven and close at $\frac{1}{8} @ \frac{1}{2}$ per cent advance upon the closing figures of last week. The suspension of deposits at the SubTreasury, owing to the reduction in the rate of interest on temporary loans, has induced the employment of idle balances in Government securities, which have given a very perceptible stimulus to prices. To-day the inference, from the terms of the finance bill, that it is the purpose of the Secetary of the Treasury to early undertake the funding of Seventhirties has imparted firmness to those securities, and the price of each series shows an adrance of $\frac{1}{2} @ \frac{5}{8}$ per cent. upon the lowest quotations during the week.
The following are the closing quotations for the leading Government securities compared with those of Saturday last:


The Gold Market.-The general course of gold has been upward. The demand for customs has been at the rate of about eight millions per week for the last fortnight; and as the Sub-Treasury has not yet renewed its sales of gold the supply has become much exhausted. There has been a great scarcity of gold, and loans have been made at the rate of $\frac{1}{8}$ @3-16 per cent. per day. The low rate of exchange and the more assuring advices respecting monetary affairs at London have checked the upward tendency; otherwise, it is quite probable that the extreme scarcity would have put up the price still higher. The including of the authorization of a foreign loan in the finance bill, contrary to general expectation, has had less effect upon the premium than might have been expected; which is probably attributable to a prevailing belief that Congress will strike out that clause of the bill.

The export of gold on Saturday last was $\$ 441,268$, chiefly in gold bars. The steamer Atlantic. from Aspinwall, brought in on Thursday $\$ 953,288$ in specie and bullion.

The following have been the highest and lowest quotations for gold in each of the last six days :


The following are the current quotations for the leading foreign coin:


The transactions for last week at the Custom-house and Sub-treasury were as follows :

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Receipts. | Payments. |  |
| January 2 | \$352,276 75 | \$2,014,115 50 | \$3,319,386 64 |
| January 23 | 756,645 85 | 1,516,724 64 | 1,946,280 42 |
| January 24 | 466,776 34 | 520,012 71 | 3,485,962 14 |
| January 25 | 457,02820 | 459,74 67 | 1,855,330 00 |
| January 26 | 533,896 64 | 1,542,165 91 | 2,199,543.17 |
| January 27 | 629,423 75 | 3,404,229 79 | 2,310,172 |

Total.............. $83,226,04753$ 89,437,026 22 \$15,116,57474 Balance in Sub-treasury on the morning of Jan. 15.... 84,181,069 76

|  | \$99,297.644 50 |
| :---: | :---: |
| Deduct payments during the week.. | 9,487,026 22 |
| Balance on Saturday evening. | \$89,810,618 28 |
| Increase during the week | 5,629,548 52 |

Total amount of gold certificates issued $\$ 2,598,440$. Included in the receipts of customs were $\$ 1,098,000$ in gold, and $\$ 2,137,048$ in gold certificates.

The following table shows the aggregate transactions at the Sub-treasury since Oct. 7th :

| Weeks Ending | Custom <br> House. | - Sub-Treasury |  | Balances. | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. | Reccipts. |  |  |  |
| Oct. 7 . | 3,590,114 | 25,408,765 | 24,335,221 | 69,898,621 | dec | 1,073,544 |
|  | 1,991,742 | 21,552,912 | 19,367,370 | 67,713,079 |  | 2,185,542 |
| 21 | 2,561,530 | 21,530,488 | 18,799, 937 | 64,973,528: | " | 2,739,550 |
|  | 1,932,368 | 39,363,735 | 34,547,904 | 60,157,697 | " | 4,815, 231 |
| No | 2,687,656 | 24,748,070 | 20,717,003 | 55,076,645 |  | 5,081,051 |
| 11 | 2,433,163 | 11,484,939 | 14,784,631 | 58,376,337 | incr | 3,299,692 |
| " 18 | 2,535,485 | 21,211,285 | 22,791,744 | 59,957,797 |  | 1,581,459 |
| " 85 | 1,949; 99 | 10.188,786 | 18.411,038 | 68,180,049 | " | 8,222,252 |
| Dec. | 2,231, 167 | 14,616,249 | 23,695,742 | 77,259,601 | c | 9,079,551 |
| Dec. | 1,75\%,256 | 25,302,305 | 15,865,048 | $70,524,344$ | dec | 6,4.17,257 |
| 16. | 2.134,363 | 16,150,457 | 24,387,645 | $79,0 \mathrm{~T} 01,532$ | incr | 8,237,188 |
| 23 | 1,941,075 | 17,302,808 | 15,660,294 | 77,416,949 | dec | 1,642,583 |
| 30. | 1,654,875 | 19,817,205 | 18,396,097 | 75, 995, 841 | dec | 1,421.107 |
| Jan 6 | 2,107,341 | 23,868,750 | 15,861,8t6 | 67,988,957 | dec | 8,006,883 |
| - 13. | 2,341,694 | 8,341,643 | 1E,837,971 | 75,485,284 | inc | 7,496,327 |
| 20 | 2,754,363 | 5,398,128 | 14,093,013 | 84,181,069 | inc | ¢,695,78\% |
| 27 | $3,226,047$ | 9,487,026 | 15,116,574 | 89,810,618 | inc | 5,629,548 |

Foreign Exchange.-The continued large supply of cotton bills depresses the rates of exchange. At New Orleans first class sterling bills, with documents attached, have sold at 104@105; and in this market good bills are offered at 107, though the best find a market in limited amounts at $107 \frac{1}{2}$. The decline in quotations has brought remitters into the market, and to-day the transactions have been quite large.

The following are the closing quotations for the several classes of foreign bills, compared with those of the three last weeks:-


New York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Jan. 27, 1866 :-



The deviations from the returns of the previous week are as follows :


The statement exhibits, upon the whole, a departure from the condition of extreme ease existing for some time past. The heavy loss of specie is due to the large withdrawals for the payment of customs' duties.

The several items compare as follows with the returns of previous weeks:

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 12,44,399 $4,333,1$ |  |  |  |
|  |  | 退103 158674 |  |  |  |
|  | 2789034 |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia banks for the last and previous weeks:

Loans
Specie .......
Legal ten
Circulation

The following comparison shows the condition of the Philadelphia banks at stated periods :

| Date. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oct. | $49,924,281$ | $\begin{aligned} & \text { Specie. } \\ & 1,092, \text { ios } \end{aligned}$ | Circulation. | Deposits 33,347,233 |
| Oct, 10 | 49,742,036 | 1,037,705 | 7,082,197 | 37,238,078 |
| Oct. 24 | 49,682.319 | 1,060,579 | 7,044,667 | 36,259,033 |
| Oet. 31, | 48,959,072 | 1,052,357 | 7,074,066 | 35,404,521 |
| Nov. 14, | 4*,043,189 | 1,086,74 | 7,069,814 | 34,605,024 |
| Nov. 20, | 46,679, 9761 | ${ }_{917.312}$ | - 70059451 | 34,582,031 |
| Nov | 45,415,040 | 903,181 | \%,065,2\% | 34,067,872 |
| Dec. | 45,662,762 | 891,99:3 | 7,084,286 | 34,995,138 |
| Dec. | 45,596,3: ${ }^{\text {\% }}$ | 8916,141 | $7,123,240$ | 34,310,272 |
| Dec. 26 | 45,598,293 | 937,333 | 7.141,389 | 34,272,551 |
| Jan. | 45, 45000,301 | S98,565 | 7,169,293 | 34,117,482 |
| Jan. | 46,74150 | 89, 082 | \%.226,369 | 35,342,306 |
| Jan. | 4\%,350,4*5 | 10 | 7,319,528 | 36.618,004 |
| Jan. 22 | $4 \sim 4.254,622$ | 1,007,186 | 7,357,97\% | 36,947,700 |
| 29 | 47,607,558 | 1.012, 8 \% | , 411337 | 36,214,653 |

National Banks.-The following additional banks have been decignated by the Secretary of the Treasury as depositories of the public moneys : First National Bank, Marshall,
Mich. ; Wimnebaro National Bank Mich. ; Winnebago National Bank, Rockford, Ill.; First National Bank, Frederich, Md.

There were no new organizations under the national banking system during last week. The whole number of national banks now authorized is 1,620 , with an aggregate capital of $\$ 407,259,203$. The amount of circulation issued to the national banks during last week was $\$ 2,568,200$. Previously, §245, 866,510 . Total, $\$ 248,734,710$.
The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Oct. 7 th :

| Date. | Eanks. | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| Oct. 7 , | 1,578 | 399,354,212 | 194,182,630 |
| 14, | 1,592 | 401,406,013 | 197,798,380 |
| " 21. | 1,597 | 402,071,130 | 200,925,780 |
| - | 1,600 | 402,573,793 | 203,877,355 |
| Nov. | 1,605 | 403,308,793 | 207,212,930 |
|  | 1,610 | 403,741,893 | 214,110,815 |
| Dec. | 1,612 | 403,916,893 | 217,384,440 |
| Dec. | 1,613 1,619 | 404,609,493 | 221,557,150 |
| Dec. 16 | 1,619 | $405,059,203$ $405,809,203$ | 224,953,975 |
| Dec. 23 | 1,624 | 406,409,203 | $229,746,085$ $233,760,135$ |
| Dec. 30 | 1,625 | 407,409,203 | 237,371,155 |
| Jan. 6, 1866 | 1,626 | 407,509,203 | 240,094,565 |
| Jan. 13, '* | 1,626 | 407,509,203 | 252,926,620 |
| Jan. 20, | 1.628 | 407,759,203 | 245, 866.510 |
| Jan. 27, | 1,628 | 407,759,203 | 248,734,710 |

Foreign Banking. - The following is the return of the Bank of England for the week ending Jan. 10, 1865: issue department.

 Public Deposits, in-
cluding cluding Exchequer, Savings Banks,Commissioners of National Debt and Di-
$\begin{array}{rr}\text { vidend Accounts. . } & 3,643,638 \\ \text { Other deposits ..... } & 16,231,569\end{array}$
Other deposits . . . .....
Seven day \& other bills $\qquad$
$\qquad$
£38,313,378
£35,313,378.
The preceding accounts, compared with those of the previous week exhibit-
A dcrease of circulation of

| A dcrease of circulation of | £320,457 |
| :---: | :---: |
| A decrease of public deposits of | $3,935,799$ |
| An increase of other deposits No change in | $1,506,604$ |
| A decrease of cther securities | 2,400,493 |
| A decrease of bullion of | 218354 |
| An increase of rest | 133,805 |
| An increase of rese | 111,486 |

The following is the return of the Bank of France made up to the 11th inst. The return for the previous week is added:

| Capital of the bank................... | Jan. 11, 1566. ${ }^{\text {² }}$ | Jan. 4, 1866. |
| :---: | :---: | :---: |
|  | ${ }_{182.500,000}^{\text {f. }}$ |  |
| Proits, in addition to capital. | 7 7,044,776 2 | 7,044,776 |
| Reserve of the baik and branches | 22,105,750 14 | 22,105,750 14 |
| Notes in circulation and at the branches. | ${ }_{954}^{4,400,500} 0$ | 4,000,000 0 |
| of the bank payable in Paris or in the |  |  |
|  |  |  |
| Treasury account | ${ }^{7}, 809,95176$ | 8,434,215 99 |
| Accounts current a |  | 69,302,700 78 |
| Ditto in the provinces | 159,447,607 13 | 146,814,853 3 |
| Dividends payable. |  | $34,117.872$ |
| Various discounts |  | 11,573,343 75 |
| Re-discounts | 2,044,992 92 | $2,074,9929$ |
| Sundries.... | 16,109,519 36 | 24,555,123 33 |
|  | 1,456,031,261 60 | 1,462,603,751 90 |
| Cash and bullion |  |  |
| Commcial bills overdue | 1,503, 888 | $418,677,363.77$ |
| Ditto discounted in Paris | 384,304:116 68 | 363,227,619 39 |
| Advances in the branches.. | 357,501,753 0 | 361,517,983 0 |
| Ditto in the provinces..... | 8 | $7,711,500$ 9 9 |
| Ditto on public securities in Paris | 12,738,400 $0^{-}$ | 13,427,000 |
| Ditto on obligations and railway shares | \%i,608,200 | 7,378,7700 |
| Ditto in the provinces.:............. | 20,905,280 | $30,817,900$ $20,981,580$ |
| Ditto on securities in the Credit Foncierin Paris..ises |  |  |
| Ditto in the provinces................. | ${ }_{4} 6788,400$ | 661,400 |
| Ditto to the State | 60,000,000 | 60,000,000 |
| Government stock re | 12,980,750 | 12,980,750 14 |
| Securities held | 36,449,737 91 | -36,449,737 91 |
| Hotel and property of the bimik \& brauches | 100,000000000 | 100,000,000 0 |
| Expenses of management... | -35,669 40 | 8,374,755 5 \% |
| Sundries. | 7,077,548 \% 7 | 10,423,347 96 |
|  | 1,456,031,261 60 | 1,462,603,751 90 |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REpresented by the closing sale reported officially on each day of the week ending friday, february 9.)


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


## ©he $\mathfrak{C o m m e r f i a l ~} \mathfrak{C i m e g}$.

## COMMERCIAL EPITOME.

Friday Night, Feb. 2, 1866.
There is a better inquiry in general merchandize, both for export and consumption ; although there is not, as yet, any decided revival of trade. But the effect has been to check in a measnre the downward tendency of prices, and make holders feel more comfortable.

It is a notable fact, that while stocks of domestic products are large and increasing, their prices are well supported; and while stocks of foreign merchandize and domestic manufactures are rather small (except in the matter of dry goods) there is 110 easy sale for them, and bolders are obliged to content themselves with waiting for customers. The farmers and planters are holding back their Cotton, Breadstuffs, Tobacco, Provisions, \&c., and insist upon extreme prices, which must be paid to a considerable extent; in the meantime, they buy very few imported or manufactured goods. and are not paying promptly for what they bought last fall.

Cotton has been in active export demand at irregular prices. Breadstuffs have on the whole slightly improved.

The provision markets have shown inore firmness, and prices in most cases have slightly improved. Stocks in this city and at the West are light, as compared with former years, and the demand for consumption is large, with a moderate shippinf: business. The stock of Pork in this market yesterday was 66,000 bbls. ( 44.000 bbls. new and 22,000 bbls. old) against 35,000 bbls. last month and 155,000 bbls. February 1,1865 . The stock of Beef was 31,000 bbls. and tcs. against 35,000 last month and 137,000 on the 1st February, 1865. It is true, a year ago we had the army massed on the Atlantic coast, to be fed from this market; but does not the South, now open to commerce, require as much and more than the army did? The export orders if not large are at higher gold prices than last year, and a slight decline may lead to their being largely increased. The packing season at the West is nearly over for the season, except at Chicago and Milwaukee, where the receipts of hogs are larger than was anticipated, but where the packing is far behind last season. The chief feature of the market for hog products the past few days has been the large demand for Mess Pork for future delivery, sellers options being freely granted, and all offered at $\$ 29$ for March and April quickly taken. The sales of English meats the past week amount to about 4,000 bxs. Lard has been depressed but closing firm. It will depend very much upon the course of the money market whether the combination to hold up the price of Pork will succeed. The light stock of Beef has but little effect on prices. After 'Change to.day Pork took a sharp turn upward-

The Grocery Market shows some indications of revival of de mand for consumption, with strengthening, if not advance in prices. We annex statements of stocks :

|  | Feb. 1; 1866. | Jan. 1, 1866. | Feb. 1, 1885. |
| :---: | :---: | :---: | :---: |
| Coffee, bags and mats | 71,905 | 102,105 | 110, ${ }^{\text {a }}$, |
| Sugar, hides | 24,862 | 31,460 | 12,099 |
| Sugar, boxes. | 45,366 | 58,704 | 10,922 |
| Sugar, bags | 98,192 | 89,491 | 99,454 |
| Mola :ses, hbd | 5,213 | 8,613 | 3,710 |
| Molasses, bbls. | $4{ }^{4} 7$ | 335 | 787 |
| Rice, bags,. . | 23,000 | 24,300 | 55,100 |

Naval Stores have moved briskly for export, but prices have rather tended downward. Oils show no material change. In fruite, the main feature has been the extreme depression in Sicily Oranges and Lemons, selling at auction at $\$ 1$ a $\$ 2.50$ per box.
Petroleum has been without improvement in prices. The movement in this staple at this market has been greatly in excess of any former sears.
Metals have been irregular. The Copper market is unsettled by the intelligence of the raising of the Chili blockade, but the effect is somewhat modified by the report that the import duty is to be largely increased. Iron has been active for futare delivery. Tin drooping. Lead dull. Spolter and Zinc firm:
In other matters of trade, there is nothing of moment to note. In freights, the principal movement has been in Cotton; 7,000 bales were shipped to Liverpool on Wednesday, and the shipments of the week are about 18,000 bales to Great Britain and the Continent. The shipment of Breadstuffs to Great Britain are latterly more active.

The following table shows the foreign imports of certain leading articles of commerce at this port for the past week, since January 1, 1866, and for the corresponding period in 1865 n


The following table shows the exports from this port of some leading articles of commerce for the past week, since January 1, 1866. and for the corresponding period in 1865 :


The receipts of domestic produce for the week, and since Jan. 1, have been as follows

| Ashes, pkgs . | This week. 56 | Since <br> Jan. 1. <br> 567 | Spirits turpentine | This week. 331 | Since Jan. 1 3,385 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Breadstuff - |  |  | Rosin............ | 4,727 | 36.258 |
| Flour, bbls | 19.827 | 120,840 | Tar | 1,756 | 9,331 |
| Wheat, bush | 4,998 | 42,849 | Pitc | 10 | 102 |
| Oats | 44,272 48,825 | 190.712 194,974 | Oil | 150 | 6,788 |
| Rye | 1,008 | 2,553 | Oil, Petrolenm ... | 28,130 | 118,879 |
| Malt. | 19,390 | 62,215 | Peanuts, bags..... | 384 | 1,128 |
| Barley. |  | 1,737 | Provisions- |  |  |
| Grass seed. | 8,244 | 23,169 | Butter, pkgs | 8,173 2,075 | 48,239 10,419 |
| Beans. | 6,258 | 14,817 | Cut meats | 1,982 | 6,546 |
| Peas | 1,134 | 3,419 | Eggs | -1,033 | 4,597 |
| Corn meal, bbls.. | 950 | 2,930 | Pork | 10,236 | 24,221 |
| Corn meal, bags. | 17,421 | $61,182$ $4,598$ | Lard, pkg | 8,560 | 4,203 |
| B. W. Flour, bags Cotton, bales ...... | 15,964 | 4,598 99,382 | Lard, Leg | 8,560 17 | 2,076 |
| Copper, plates |  |  | Rice, pkgs. | 141 | 499 |
| Copper, bbls. ...... | 172 | 656 | Starch | 1,976 | 11,968 |
| Dried fruit, pkgs... | 397 | 1,475 | Stearine | 80 | 287 |
| Grease, pkgs.. Hemp bales. | 91 |  | Spelter, slabs. | 597 | 128 |
| Hides, No . | ฯ 642 | 51,817 | Tallow, pkgs...... | 103 | 615 |
| Hops, bale | 431 | 1,689 | Tobacco . . .... .. | 2,726 | 11,296 |
| Leather, sides | 49,899 | 220,115 | Tobacco, hhds..... | 3,9 | 1,882 |
| Lead, pigs... | ${ }^{50}$ |  | Whisky, bbls | 2,226 | 9,459 |
| Molasses, hhds, bbls | 347 | 3,008 | Dressed Hogs, No.. | $\begin{aligned} & 1,436 \\ & 9,754 \end{aligned}$ |  |
| Naval StoresCrude turp bbls.. | 1,833 | 4,968 | Dice, rough, bush.. | -954 | 48,682 |

## EXPORTS

EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW TORE TO FORElGN ports for the week emding jain. $20,1866$.
Quan. Value
Quan. Falue

## WANIBH

pkgs.
Flour, $1 . . . . . .1034$
9 116

|  |  |
| :--- | :--- |
| Flour, bbls.... 1037 | 9,343 |


| Pork, bbls .....85 | 2,451 |
| :--- | ---: |
| Butter, lbs...3000 | 816 |
| Mfiron |  |

Lard, lbs... Quan. Value $\begin{aligned} 1,574 & \text { Corn meal, } \\ 360 & \text { bbls. } \\ 300 & \text { Srup, bibls.. } \\ 500 & \text { Beef, bbls... } \\ 750 & \text { Tobacco, cs } \\ 200 & \text { Spirits bbl }\end{aligned}$
Beans, bush.. 100
Tobacco, hhds.. 1
$\begin{array}{lll}\text { Mfiron, pkgi...2 } & 816 & \text { Leather, bales...2 } \\ \text { Bread, pkgs... } 40\end{array}$ 750
200
150 130 Alcohol, bblis. alcohol, bbli.... 5


| Quan. Value |  | Quan. Value |  | Quan. Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pumps, pkgs ... 1 | 110 | Boots.\&shoes, cs. 3 | 566 | Dry moods cs... 1 | 544 |
| Paper, $\mathrm{cs} . . . .{ }^{\text {a }}$, | 130 | Carriages......3 | 1,957 | Blacking, bbl..12 | - 345 |
| Cutlery, ${ }^{\text {cs }}$, ${ }^{\text {ancy }}$ | ${ }_{94}^{120}$ | Fancy yoods, cs. 2 | 1,500 | Platedware. cs..3 | - 457 |
| Fancy Matches css, | 350 | Photo. mail, ces 1 | 173 | Tar, bbl ........ 1 | 26 |
| Books, cs...... 1 | 342 | Sev mach, cs ...s | 454 | Dental inst., cs. 1 | 172 |
| Oakm, balcs. 20 | 110 | Miscellaneot | 409 | Blocks, bxs...1. 40 | ${ }^{316}$ |
| stationery bx. 1 | 1.51 |  | \$38,526 | Tea, pkg. .i... 50 |  |
| ap, bol.....3 | 145 |  | 830,526 | As limpl, phg.ie4 | 3,900 |
| Machinery. pion | 2,1010 | Tlour, bbl, ....40 | 7,361 | Perfumery ....25 | 312 |
| Bread, pky.... 110 | 12.2 | Lard, lbs. 23,296 | 4,880 | Flour, bbl ..2,921 | 34,350 |
| Preservac. ... 15 | 112 | Coal oil.sall .2,100 | 1,401 | Spars |  |
| Trunk | 140 | Butter, 16s..3,178 | 1,077 | Die Plates, cs... 3 | -2512 |
| Wood ware.pls.t | 1100 | Mardware, csi. 9 | - 212 | Mis |  |
| Paint, pky | 159 | Nails. kers, | 116 |  | 5,404 |
| Copper, cs.....12 | 1,500 | Lumber, ft, 30,000 | 1,570 | ARGENTINE REPr |  |
| 「ea, pkg...... 43 | 491 | Druge, pkrs..261 | 3,330 | Coal oil, gal. 1,000 |  |
| Blocks, pky... 140 | 146 |  | 2.169 | Books, css......3 |  |
| Lard oil cal..., 120 | \% | candles, bxs...50 | 2:30 | Perfumery,pkg. 32 | 65 |
| Alcohol bul ...60 | 1, 14 | Paper, reams 100 | 180 | Drugs, pkg. 178 | 2.640 |
| Butter, ibs .... 9 \% |  | Codfish, qt1... |  | Lumber, ft. 3226,762 |  |
| c, cks ..... ${ }^{\text {a }}$ | 350 | Wheels......19 | 178 |  |  |
| Tar, bbl ......6 | 1.134 | Hams, <br> Rosins, <br> libl..... 192 | 131 |  | 818,448 |
|  |  | Machinery, pkg.2 | 1,011 | Oakum, bales. 50 | 8 |
|  | 84692 | Beef, bbl ......20 | 129 | Lumber, ft'tit,095 |  |
| Petroleum, |  | Machinery.pks 56 |  |  | \%9 |
| $115 . . . . .8,2001$ | $\%, 009$ | Dry goods, cs... 2 | 448 |  |  |
| Driles, pkrs..12\% | 1,592 | Match sticks, bx. ${ }^{4}$ | 218 | Cepent, bhl.... 50 |  |
| Mflct irou, pkr.. 18 | 560 | Cotton gins, cs. 11 |  | Woodenware, 41 |  |
| Ext logw d, bx. 10 | $\stackrel{346}{ }$ | Miscellancous: | 1,317 |  | \% |
| Agl. implts, pkg 1.5 |  |  | 35,327 | Furniture, cs. 102 |  |
| Fravi'd cloth.... 1 | 170 |  |  | Bread, pkgs...2̃̃ | 1,854 |
| Hardware, cs. 390 | 4,960 | Lard, 1b.....6,0is | 1,312 | Preserves, cs |  |
| Ind. R. goodx. . 13 | 1,605 | Kerosche, |  | Pork, bbl. | 132 |
| Furniture cs. 43 | 1,157 | ¢reserves, csionis | $\xrightarrow{13,841}$ | Syrup, bi.......5 | 128 |
| Corn, bush ....10 | 1.188 | Pracs, pkg....70 | ${ }_{2,950}$ | Oars............84 |  |
| Oilcloth, cs.... 10 | 78. | Sew mach, cs. 76 | 3,713 | Miscellaneous | + |
| ikes, $\mathrm{kg} 9 . . .50$ | 313 | Cotton gin, bxi10 | ${ }^{11,300}$ |  | 84,597 |
| Soap, bxs....117 | 1,630 | Fancy yoods cs. ${ }^{\text {a }}$ / Hardware, cs. 32 | ${ }^{392} 49.2$ |  |  |
| Belting, cs....... ${ }^{\text {d }}$ | 4.92 | Rosin, bbl ....744 | 4,947 | Total........ \$3 | ,449,470 |
|  |  | IMPOR |  |  |  |

[The quantity is given in paekages when not otherwise specified.]

| China, Glass Quan . ${ }_{\text {Wares }}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| rham |  |  |  |  |  |
| Clasware. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Amm |  |  | 2.980 |  |  |
| ${ }_{\text {Ammols }}$ |  |  | 61 |  |  |
| Andiue ........is | ${ }_{\text {2, }}^{\substack{\text { 233 }}}$ | Hides, | 19,601 |  |  |
|  | ${ }_{9.459} 9$ | Hides, |  | Co |  |
|  |  |  |  |  |  |
| Brimston |  | Pate | , 000 |  |  |
| Camphor |  |  |  |  |  |
|  |  | ${ }_{\text {cor }}$ |  |  |  |
| ${ }_{\text {Chambery }}$ | 19,455 | Porter. | 1,06i |  |  |
| Gums, rr |  |  | 1,130 |  |  |
| do | 50 | Wine......iriob | 22,556 |  |  |
| , | 4,175 | Champagn |  | Gium |  |
| ${ }_{\text {Inecap }}$ |  |  |  |  |  |
| Lac dye |  |  |  |  |  |
| Lic Paste.....is | 1,2,5 | ch | 2,02 |  |  |
|  |  |  |  |  |  |
|  |  |  | 4,30 | Ind |  |
| Gypsum.... 100 |  | Har | ${ }_{\text {cke }}^{16,96}$ |  |  |
| liss | \% 7.976 | $\xrightarrow{\text { rron }}$ |  | Marbl |  |
| Oil olive |  |  |  |  |  |
| ${ }_{\text {Preain }}$ | 311 | Metal goo | T, | Oil pain |  |
|  |  |  |  |  |  |
|  |  | Ni |  |  |  |
|  | 5,090 | Old $m$ |  | Potat |  |
|  |  | Per Caps....1, ${ }^{\text {Stel. }}$. 1.634 | 40,22 | ${ }_{\text {Rags }}$ |  |
| do |  |  |  |  |  |
| do ${ }_{\text {do }}^{\text {do }}$ ash | ${ }_{\text {2, }}^{4,764}$ | ${ }_{\text {Tin, }}^{108}$ | 9,683 |  |  |
|  | 20,4 | ${ }_{\text {Tin, }}$ slab |  | Statuary ....... 3 |  |
| 促 | 1 | wire |  |  |  |
| nac |  | Zinc.......88,000 | 4,591 |  |  |
| llia |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Furs, \&c- |  |  |  |  |  |
| its, |  |  |  |  |  |
| ma |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | Wool, bls .... $866^{2}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Tobacco.-We condense the fullowing review of the market for January, from the Circular of J. S. Gans:

The market for Kentucky Tobacco was moderately active, but the fluctuatious of gold rate have somew hat unsettled prices, and curtailed
transactions to 3,000 hhds. The market for Seed Leaf Tobacco was rather quiet for export, for which purpose about 500 cases assorted Ohio were taken at from $6 \frac{1}{2}$ to $7 \frac{1}{\mathrm{~d}} \mathrm{c}$, and a few hundred cases Fillers at from $4 \frac{1}{2}$ to 5 c currency.
The demand for Home consumption has increased, and stimulated by reiterated repots of an unprecedented bad crop of Connecticut tobacco, of which the samples shown lately in this market have convinced those most incredulous; the business has been quite satisfactory, say 600 cases from 95 to 55 e for ordinary to prime wrappers, and a few hundred cases Ohio and Pennsylvania, from 7 to 9 c , also 200 hundred cases of State at from 9 to 1 sc , altogether the sales amount to between 1,800 to 2,000 cases. In Havana fillers we notice transactions to a moderate extent, say 1,000 bales, at prices ranging from 75a 95 c , and 200 bales Yara at 90 a 92 c , duty paid, and oue parcel for export at 10 c gold. Manufactured is moderately active. statement of spanish tobacco.

| Stock | Havana. <br> 11,494 | Cuba. | Yara. <br> 1,350 | Cienfue. |
| :---: | :---: | :---: | :---: | :---: |
| Received since | 1,500 |  |  |  |
| Sales \& reshipments to Jan. 31, 1866 | 2,544 |  | 231 |  |
| Stock on hand Feb. 1, 1866 | 10,455 |  | 1,1 10 |  |
| do do 1865 | 2,961 | 127 | 178 | 142 |


|  | Ky. | $\begin{aligned} & \text { Va. and } \\ & \text { N. C. } \end{aligned}$ | Ohio | Md. | 'Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stock on hand Jan. 1, 1866. .hhds, | 23,117 | 1,432 | 17 | 18 | 25,584 |
| Received since | 883 | 105 | . |  | 988 |
| Delivered since | 3,245 | 214 |  |  | 3,459 |
| Stock on hand Feb. 1,1866. | 2,755 | 1,3セ3 | 17 | 18 | 20,113 |

BROOKLID INSPECTION.
Received since

$$
10,466
$$

Received since

$$
\begin{aligned}
& 10,466 \\
& 252 \\
& \hline 25
\end{aligned}
$$

Stock in Brooklyn Inspection Warehouse, Feb. 1st,

$$
\begin{array}{r}
252 \\
1,691
\end{array}
$$

1866. 

Total stock. $\qquad$
$\qquad$
Same time, 186
London, Jan. 20 -Barings' circular reports : Breadstuffs quiet, and quotations barely maintained. Iron quiet and steady; Scotch pig 68s zd. Sugar easier. Coffee steady. Tea tending downwards. Rice quiet. Spirits turpentine irregular ; sales at $45 \mathrm{~s} @ 16 \mathrm{~s}$. Petroleum quiet, at 3 s for refined. Tallow quiet at $47 \mathrm{~s} 6 \mathrm{~d} @ 47 \mathrm{~s} 9 \mathrm{~d}$. Sperm oil firm at $£ 117$.

Liverpool, Jan. 20-Provisions are quiet and steady. Beef steady. Pork quiet and steady at $87 \mathrm{~s} 6 \mathrm{~d} @ 90 \mathrm{~s}$ for new American, Bacon firm and 1s@1s 6d higher. Lard tends downward; sales at 68s@65s. Butter easier. Cheese firm. Jallow firm at $48 \mathrm{~s} @ 49 \mathrm{~s}$. The Brokers' Circular reports :-Ashes inactive and declining. Sugar very dull and declining. Coffee inactive. Rice steady. Linseed cakes steady at $£ 910 \mathrm{~s} @ £ 912$ s 6d. Linseed oil quiet and steady. Cod oil--No sales, Rosin dull at 12 s 9 d for common American. Spirits turpentine quiet and steady. Petroleum still declining; refined $2 s 7 d$.

Bомвау, Jan. 12--Cotton goods firm. Cotton shipments of the week, 43,000. Freights to Liverpool, 35 s . Exchange, $2 \mathrm{~s} 2 \frac{1}{\mathrm{f}} \mathrm{d}$.

Calcutra, Jan. 10--Cotton goods firm and advancing. Exchange, $2 \mathrm{~s} 1 \frac{5}{8} \mathrm{~d}$. Freights, 45 s . Discount has again advanced 1 per cent.
The following is a comgarative statement of Hemp, Flax, and Jute on hand in London on Jan. 1, 1864, 1865, and 1866, Dealers' Stock included:

| Hemp. | 1864. | 1865. | ${ }_{1866}$ Delivered in Dec. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St. Petersburg, clean, tons. . | 3,018 | 2,623 | 3,872 | 576 | 364 |
| Riga Rhine, tons. . . . . . . . . | 177 | 109 | 568 | 65 | 21 |
| St. Petersburg \& Riga outsht tons | 142 | 157 | 98 | 30 | 45 |
| Ditto half clean \& pass, tons. | 277 | 176 | 399 | 48 | 51 |
| Italian and other sorts.... | 196 | 375 | 347 | 82 | 51 |
|  | 3,810 | 4,430 | 5,284 | 761 | 532 |
| Manilla tons. | 6,539 | 4,359 | 1.423 | 425 | 566 |
| Bombay and Sunn, tons | 316 | 1,032 | 606 | 64 | 47 |
| Jute, tons | 9,821 | 30,304 | 21,774 | 3,399 | 3979 |
|  | 16,676 | 25,695 | 23,803 | 3,888 | 4,592 |
| Hemp yarn, tons. | 515 | 592 | 445 | 165 | 180 |
| - Flax. |  |  |  | elivered | Nov. |
| Piga aud Peruau | 41 | 48 | 80 | 4 | 13 |
| St. Petersburg.. | 10 | 10 | 17 | 1 |  |
| Archangel, Memel, \&c | 34 | 33 | 2 | 12 | 6 |
| Egyptian | 14 | 124 | 9 | 30 | 2 |
| Various other ports | 83 | 141 | 93 | 18 | 25 |
| Codilla | 62 | 148 | 146 | 5 | 25 |
|  | 244 | 504 | 347 | 70 | 71 |

## COTTON.

The market has been active, but quite irregular in tone and price throughout the week. The demand has been mainly for exportchecked, somewhat, by the difficulty of selling sterling bills and the scarcity of freight room. On the whole, the tendency has been upward, and the close shows a slight improvement over last week.
A distinguishing feature of this market, as developed the pas
week, is the disposition on the part of the holders here to control rather than be controlled by Liverpool.

The reports of the prospecte of planting at the South are less favorable this week.

The deliveries at the Southern ports are on a liberal scale, being still fully up to the average of the season. But the early suspension of receipts is now predicted with great confidence.

The sales of the week in this market are about 22,000 bales. The market to-day was quiet and dull. The following are closing quotations:

## Ordinary, per lb <br> Good Ordinary Low Middling <br> $$
\begin{aligned} & \text { Low Midd } \\ & \text { Middling. } \end{aligned}
$$ <br> $$
\begin{aligned} & \text { Good Middling } \\ & \text { Middling fair } \end{aligned}
$$

 Upland. Flotia$\qquad$

$$
\underset{42}{\text { Upland }_{2}} \text { Florida. }
$$

$$
\begin{gathered}
\text { Mobile. } \\
43
\end{gathered}
$$

$$
\begin{gathered}
\text { N. } \\
\text { \& Tex. }
\end{gathered}
$$

| 42 | 4 |
| :---: | :---: |
| 43 | 4 |
| 45 | 4 |
| 48 | 4 |
| 50 | 5 |
|  | . |

The receipts of cotton at this market for the week ending this evening (Friday) were as follows:

| From | Bales. | From | Bales |
| :---: | :---: | :---: | :---: |
| New Orleans | 2,586 | North Carolina . . . . . . . | 1,082 |
| Texas.. | 1,250 | Norfolk, Baltimore, \&c. . | 1,326 |
| Savannah | 3,414 | Per Railroad. | 5,803 |
| South Carolina | 74 | Florida. | 429 |
| Total for the week |  |  | 15,964 |
| Previously reported. |  |  | 666,328 |
| Since July 1, 1865 |  |  | 682,292 |
| The exports of Cotton from this port have been as follows: |  |  |  |
| To Liverpool |  | .bales | 5,620 |
| To Bremea |  |  | 1,565 |
| To Havre. |  |  | 1,074 |
| To Valencia |  |  | 42 |
| Total for the week, |  |  | 8,301 |
| Previously reported, |  |  | 228,015 |
| Since July 1st, 1 |  |  |  |

The following is a statement of the movement in Cotton since the 1 st September last :
Receipts at the Ports in the United States .................. 1,085,000
$\qquad$
$\qquad$


Of which during last week included in the above ;
Receipts at the Ports
50,000
Exports to Great Britain ....................................................... ${ }_{37,000}^{50,000}$
France ........................................... 5,000
other Foreign Ports .................................... 2,000

We subjoin the latest reports from the Southern markets :
Nef Orleans, Jan. 27.-Receipts for the week, 24,000 bales. Ex-ports-to Liverpool, 11,600 bales; to Havre, 9,700 ; to Spain, 400 ; to Bremen, 600 . Sales of the week, 10,000 bales. Middling 48c. Stock on hand, 176,000 bales. Sterling exchan $: e, 147$.
New Orleans, Feb 1.-Cotton: sales to-day, 1,200 bales at 48c for middling, Freights to New York 1c a pound, and to Liverpool $\frac{3}{4} \mathrm{~d}$. Checks on New York $\frac{1}{4}$ per cent discount. Gold, 140.
Mobile, Jan. 27.-Receipts for the week, 15,000 bales. Export to Liverpool, 10,400 bales. Sales of the week, 7,000 bales. Middling, 46c. Stock on hand, 85,000 bales. New York sight, 1 per cent dis.
Savannah, Jan. 26 .-Cotton declined one cent. Sales of middlings at 47c. The receipts continue good, but the exports are large, and the stock does not increase.

Received this week

| Uplands. | Sea Island. |
| :---: | ---: |
| 3,724 | 281 |
| 6,552 | 196 |
| 95,057 | 4,537 |
|  |  |
| 105,333 | 5,014 |
| 6,911 | 184 |
| 88,551 | 3,552 |
| 95,462 | 3,736 |
| 9,871 | 1,278 |

Received previously $\qquad$
Total receipts ......... ..................

Exported this week
c. previously
ek ck .
105,

Total exports.
9,462
3,736
Stock on hand
Uplands. Sea Isiands
Exports of cotlon from January 18 to January

Liverpool, Jan. 20, by Telegraph from Halifax
The sales to day were 10,000 bales, including 2,000 to speculators and exporters. Market firmer but unchanged.
The Brokers' Circular reports the sales of cotton for the week at 57,000 bales, of which 3,500 were to speculators and 14,000 to expor ters. The market opened heavy and declined $\frac{1}{2} d$, but subsequently
rallied and recovered the decline on the middling grades. The authorized qnotations are:-Fair Orleans $21 \frac{1}{2}$ d ; middling Orleans 20d; fair Mobiles 21d; middling Mobiles 1989 ; fair uplands 21d; middling up lands 198ㄱㄴd. The sales on Friday (yesterday) were 10.000 bales, including 3,000 to speculators and exporters, the market closing firm. The stiock in port is estimated at 417,500 bales, of which 190,000 are American.
The Manchester market is firmer.

## BREADSTUFFS.

The market has been without important change. The holders are very firm, but the demand is limited, and the large stocks on the 1st of January are not, as yet, reduced to any considerable extent.

Flour has fluctuated slightly. The demand for consumption and the Southern markets is fair, and the receipts quite moderate. But the desire to realize defeats the effurts for an advance.
Wheat shows a little improvement in fine Reds, with a steady milling demand, but for the inferior Wheats there is little inquiry, and they can only be marketed at low and irregular rates.
Corn shows firmness without activity. The sales now made net a loss to the sellers. and they give way reluctantly Rye bas been more active. Oats have declined, with some sales for export to London. Barley and Barley Malt continue dull. Canada Peas quict.
The following are the closing quotations:
Flour, Superfine State and Western. ....per bbl.

do Extra Western, common to good.
do Double Extra Western and St. Louis.....
do Southern, supers.
do Southern, fancy and extra
do Southern, fancy and extra................
do Canada, common to choice extra.
Rye Flour, fine and superfine.......
Corn meal, Jersey and Brandywine.
Wheat, Chicago Spring. ................................. bushel
do Milwaukee Club
do Red Winter..
do Amber State and Michigan.
Corn, Western Mixed
do Western Yellow
Rye,
Oats,
Western.
do State.
Barley.....
Peas, Canada
Canada ..................................... at this market has been as follows: reoilpts.
Flour bbls ....
Corn Meal, bbls..
Wheat, bush $\ldots .$.
Orn, bush $\ldots .$.
Rye, bush. .....
Barley, \&c., bush.
Oats, bush.......
For the weel Sib6.

| the weel | Since Jan. 1. |
| :---: | :---: |
| 31,280 | 110,820 |
| 9,130 | 27,780 |
| 4,845 | 37,165 |
| 69,365 | 184,755 |
| 1,380 | 1,755 |
| 13,225 | 31,580 |
| 48,000 | 162,250 |

For the week sinuce 18. or the week. Since Jan. 1.
23,055
8,730 $\begin{array}{r}8,730 \\ 600\end{array} \quad 36,170$ $40,510 \quad 118,435$
$30,510$.
875.
$\begin{array}{rr}875 & 1,965 \\ 850 & 29,00\end{array}$
$\begin{array}{rr}5,8 \mathrm{~B} 0 & 26,100 \\ \mathbf{5 4 , 3 7 0} & 293,085\end{array}$
FOREIGN EXPORTS

| For the week. | Since Jan. 1. For the week. Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 93,250 | 39,090 | 110,540 |
| 1,045 | 6,240 | 3,710 | 13,725 |
|  | 50,275 |  | 26,340 |
| 116,080 | 459,085 | 9,390 | 27,580 |
| 2,505 | 17,925 |  |  |

Rye, bush ...... 2,505
In addition to the exports of $\quad 17,925 \quad$ Corn from this port, there were
In addition to the exports of Corn from this port, there were
ipped in January from Baltimore (mostly to Great Britain) 280,000 bushels, against merely nominal exports for January, 1865.

Chicago.-The receipts of flour and grain during the week ending January 27 were as follows:

|  | Flour, | Wh | Co | O | Rye, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls. | bush. | bush. | bu | buish. | bush. |
| Total | 14,672 | 71,482 | 58970 | 76,739 | 10,475 | 2,(1) |
| Cor. week 1865 | 8,395 | 110,130 | 71,13 | 255,490 | 10,550 | 8,73 |

The shipments of flour and grain for the week ending January 27 were as follows:
 $\begin{array}{lllllll}\text { Total } \ldots \ldots \ldots \ldots & 7,728 & 7,576 & 14,985 & 21,292 & 4,860 & 1,649\end{array}$

The following table shows the receipts and shipments for two seamons:

Articles.
Flour, bbls... Wheat, bush. . Cheat, bush.. Corn, bush.... Rats, bush.... Rye, bush....
Barley, bush.

| Receipts. |  |
| ---: | ---: |
| $1865-6$. | $1864-5$. |
| $1,161,216$ | $1,188,803$ |
| $8,975,524$ | $11,866,367$ |
| $21,875,046$ | $13,525,121$ |
| $8,752,285$ | $15,520,649$ |
| $1,118,419$ | $1,04,503$ |
| $1,458,169$ | 828,848 |


| Shipments. |  |
| ---: | ---: |
| $1865-6$. | $1864-5$. |
| $1,034,866$ | $1,146,663$ |
| $6,854,246$ | $10,520,778$ |
| $24,382,833$ | $12,302,471$ |
| $8,887,661$ | $18,580,989$ |
| 733,439 | 758,307 |
| 467,416 | 826,708 |

Mramatee:-Receipts of flout and grain for the week ending Saturday, Jan. 27, since January 1st, and the correspunding time last year, were:

|  | Last week. | Since Jan. 1. | Same time 1 s 65. |
| :---: | :---: | :---: | :---: |
| Flour, bbls. | 3,170 | 13,376 | 8,898 |
| Wheat, bus. | 97,062 | 449,830 | 174,385 |
| Oats, bus. | 14744 | 65,667 | 60,773 |
| Corn, bus. | 16.520 | 35,198 | 37,407 |
| Rye, bus. | 2,609 | 10,851 | 8,059 |
| Barley, bus. | 3,695 | 15,410 | 13,726 |

Shipments of flour and grain for the week anding Saturday, January 27, since January 1st, aud the corresponding time last year, were :

| Flour, bbls | Last weok. 6,0106 | Since Jan. 1. | $\begin{gathered} \text { Same } \\ \text { time } 1865 . \\ 5,187 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Wheat, bus | 1,921 | 14,481 |  |
| Oats, bus. | .. | 880 | 1,300 |
| Curn, bus. | . | 650 | 4,695 |
| Rye, bus. |  |  |  |
| Barley, bus | 250 | 3,373 ${ }^{\circ}$ | 150 |

Weekly Receipts at Lake Ports.-The following shows the receipts at the following lake ports for the week ending Jan. 27 :


## THE DRY G00DS TRADE.

Fridar, P. M., Feb. 2, 1866.
With the opening of the month came renewed animation in the Dry Goods Market. Early in the week prices had been reduced to extremely low figures, and on Thursday a large number of buyers appearea at the leading jobbing houses, and a brisk business is now doing. The spring trade appears to have fairly begun, and the market exhibits considerable tone, and a good feeling prevails.

Agents have felt the stir less than jobbers, but a few days brisk trade will give firmness and a settled market to all kinds of goods. They have already determined prices and fixed a new basis in anticipation of the demand, and to accommodate the market to the views of buyers. There will need be some caution exercised by all parties that the first show of trade does not cause prices to again advance so as to check the demand too soon. We look for a fair spring business, notwithstanding the uncertainty of feeling as to financial affairs.
Brown Sheetings and Shibtings have became established in prices at about five per cent below the quotations of last week, and there is now a better feeling, and a prospect of a fair business. Standards are held at 30 cents. This is the price for Indian Head, Stark A, Law. rence C, Appleton A, Amory and Atlantic Standards. Appleton B 40 inch are held at 45 , do C 25 , do D 27 , do (shirtings) E 30 inch 20, do do N 30 inch 26, Pocassett Canoe 39 inch 30 , do K 36 inch 25, do family cot 36 inch $23 \frac{1}{2}$, do H 28 inch 19, Pembroke Mills are sold at value, Grafton 28 inch 20 , do 30 inch 22, Shetucket B 27 inch 19 , do A 30 inch 21, Indian Orchard W 33 inch 24, do BB 33 inch 25, do 037 inch 27 , do N 36 inch 28 , do A 40 inch 28 , Atlantic PA 37 inch 30 , do AH 37 inch 30 , do PH 37 inch 30 , do (heavy shirt), AV 30 inch 26 , do do AG 25, Manville brown R 40 inch --, O. J. "Rathbun brown $\frac{7}{8}$ inch 28, Edward Harris 40 inch $37 \frac{1}{2}$, G. Washington heary 36 inch 28, Gris-
 36 inch 23, Humbolt 36 inch 20, Live Oak J 20 . do C 23 , Merrimack XX 22, Portsmouth Steam Co C 38 inch 26, do E 33 inch 22, do F 32 iuch 22, do P 28 inch 20, do B 28 inch 18, 30 inch Portsmouth U 21 , 33 inch Commonwealth D 25, do O 18, Silver Lake H 36 inch 22, Warwick H 36 inch 22 , do P 36 inch 22 , Westerns 36 inch 19 , West Boylston 36 inch 25 , Auburn 36 inch $22 \frac{1}{2}$, Indian Queen 36 inch $2 t$ New England 36 inch 25, Pittsfield A 36 inch $2 \overline{0}$, Rocky Point Sheetings 36 inch 26 , Wa Wa Wanda 36 inch 26.

Bleaferd Shitings aud Shirtings are steady in price and there is a growing firmness noticeable especially for the better makes. Light goods are dull and lower. New York Mills is firm at 50 cents, and Wamsutta $47 \frac{1}{2}$. Auburnville 4-4 321, Aquidnecks $5-425$, do $7-8.23$, White Rock 36 inch $37 \frac{1}{2}$. Beech River 3-4 17, Uxbridge imperial 4.433 O. J. Rathbun 7-8 30, Social Mill Co. N. Y. 4-4 35, do. © $7-825$ Manville, R 80, do. XX44 82 $\frac{1}{\text { y }}$, Canoe 27 inch 18, Methum 8-4 19.

Drills are in good supply, but the stock is not large, and a little activity would clear out the market. Globe Steam Mills are held at $27 t$. Park do. 30 inch 27 , Quinnebaug 27 inch 20, Live Oak 27 inch $20, \mathrm{Pe}$ terborough 27 inch 22, Amoskeag brown 21.
Cotton Flannels are neglected, but there are few goods in the marmarket and prices are sustained. Aldrich are held at 30, Rockland 30.

Deeims and Cotronades are becoming settled and steady. Wauregan 27 inch are held at 30, Albany 27 inch 25 , Madison brown 25, Brookline 38, Henry Clay 27 inch 30, Peabody $27 \frac{1}{2}$, Wingchocking $37 \frac{1}{2}$.
Pbint Cloths are not active although there is more ${ }^{\text {ing }}$ inquiry. The sales at Providence were 6500 pieces at $17 \frac{8}{4}$ for $64 \times 64$.
Prints are very quiet with agents; jobbers are selling them at three to five per cent below agents' quotations, and there is a brisk trade doing. If the trade continued agents will soon be called uponto fix prices, and sell at some rates. Wauregan fancies are now held at 22. American madders 23, Garners 15 $\frac{1}{2}$, Amoskeag pink 24 $\frac{1}{2}$, purple 23 $\frac{1}{2}$, shirting and dark and light $23 \frac{1}{2}$, mourning 22 , Swiss ruby $24 \frac{1}{2}$, Duchess B 2012, Lowell dark and light 21, and Wamsutta $19 \frac{1}{2}$, Spragues' fancy styles, double purple, and shirtings are quoted at $29 \frac{1}{2}$, solid colors $24 \frac{1}{2}$, canaries, chintz and orange polkas $23 \frac{1}{2}$, Indigo $24 \frac{1}{2}$, blue and white $35 \frac{1}{2}$ blue and orange $26 \frac{1}{2}$, madder rubies $24 \frac{1}{2}$, shirtings $24 \frac{1}{4}$.
Tices are steady and prices are firm. Albany 27 inch 21, American 38, Pittsfield 27 inch 21, Willow grove $\frac{7}{8} 45$, Glen Allen $\frac{8}{2}$ 19, Chattanooga $\frac{5}{4}$ 24, Concord 4-4 33, Passaic $\frac{7}{8}$ 31. Pacific extra $\frac{7}{4} 40$, Sacondale $\frac{8}{4}$ 19, West Branch 4.4 44, do No. $27 \frac{7}{8} 37$, Windsor $\frac{7}{8}$ 31, Henry Clay $\frac{8}{4}$ 30, Suwanee 4-4 33, Passaic 29 inch, $27 \frac{1}{2}$, Willow Brook 36 inch 30.
©tbipes and Checes are moderate and prices remain quiet. Roanoke checks are held at 25 cents; American stripes $3-329$; do 6-3 30 ; Vanderbilt 20 ; Willow Brook check 35 ; H. Simpson \& Son, Checks, No. 1843 ; Louisiana plaids $33 \frac{1}{2}$; Simpson's--chambrays $33 \frac{1}{2}$.
Gingeams are in good demand at steady prices. Louisiana plaids sell at $33 \frac{1}{4}$; Willow Brook 34; Glasgow 29.
Jaconets are moderate and prices steady. White Rock high colors are 23 and plain 21, Slaters 23.
Cambrics are quiet at old prices. Portland 18; Portsmouth, A, 17 ; Saratoga 3-4 18 ; Milton Mills 3-4 18 ; Federal 19; Naragansett 22皆 Smitfield 21 $\frac{1}{2}$; Fox Hill Bank 18.
Corset Jeans are in but little demand. A moskeag brown are quoted at 35 cents; Indian Orchard 28.
Silesias áre nominal. Social are 35 for A and 40 for K ; Indian Orchard $32 \frac{1}{2}$; Slaters plain 25.

Deills are quiet. Amoskeag are quoted at 31 cents; Globe Mills 30; Stark and Laconia 33.
Hoor Skirts are steady at last week's quotations. Bradley's Duplex Elliptic-20 to 50 Hoops, $87 \frac{1}{2} \mathrm{c}$ to $\$ 1.05$; Empress Trail, $\$ 1.25$. S. T. \& A. T. Meyer's IXL $1 \frac{1}{d}$ inch tapes, 20 to 40 hoops, 48 c to 73 c .; 2 -inch tapes, 20 to 40 hoops, 65 sc to $\$ 1.12$.
Mocslin Delaines are in brisk demand for spring styles, and the great variety of goods are tastefully displayed. Atlantic Coburg are 30c., fine 40 and 45 , Manchester and American 30.
Linseys are but little inquired for at this time. White Rock are quoted at 40, Miners flannel Park Mills 45, Stilliman \& Co.'s 40, Wood River 35, Oakland 34.

Kentocey Jeans are unchanged. Laurel Glen 60, Hillsborough Mills blue and brown 75.
Cloths are without improvement. The demand is moderate for both fine and medium grades. Cotton warps are held at $\$ 225$ for No. 1 , $\$ 215$ for No. 2, and $\$ 205$ for No. S. Utica all wool beavers $\$ 350$ for light weights, and $\$ 4$ for heavy do.
Cassimeres are very quiet. Dighton's silk mixed cassimeres spring weight sell at $\$ 2$ 12t @s2 $37 \frac{1}{2}$; Suffulk mills fancy $\frac{9}{4}$ do. $\$ 175$, and 6-4 do. $\$ 350$; Rochester Grey do. $\$ 135$; Fullerton \& Co.'s fancy do. $\$ 1.62 \frac{1}{2} @ \$ 2$; Saxon Woollen Mills diagonal do. $\$ 175$; Mapleville Woolien Mills double and twist do. \$1 $87 \frac{1}{t}$ : Spring Mills fancy do. \$1 $08 \frac{1}{2}$; Centreville black and white checks $\$ 150$; Dean \& La Monte's fancy $\$ 150 @ \$ 175$; Baltic Woollen Co.'s do. $\$ 150 @ \$ 187 \frac{1}{2}$; plough, loom and anvil $67 \frac{1}{2} \mathrm{c}$. net.

Linen Goods are steady at previousquotations. American LinenCo.'s B bleached Huckabucks 25, J brown 23, T bleached crash $20 \frac{1}{2}$, A brown $18 \frac{1}{2}, \mathrm{~B}$ do 16 .
Forigen Goors have been quite active in Jobbers hands, while the auction sales have been well attended and quite spirited.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.
The importations of dry goods at this port for the week ending Feb 1,1866 , and the correspouding weeks of 1864 and 1865 , have been as follows:

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING FEB. $1,1866$.

| Manufactures of wool... | $\xrightarrow{\mathrm{Pkg}} .$ | Value. <br> 1,291,870 | Pkgs. | Value. <br> \$194,138 | Pkgs | Value. <br> $\$ 1,009,509$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. | 886 | 265,989 | 469 | 126,593 | 1918 | 618,768 |
| do silk | 786 | 834,987 | 230 | 129,099 | 575 | 558,187 |
| do flax | 960 | 215,946 | 495 | 129,164 | 2491 | 606,574 |
| Miscellaneous dry gooas. | 561 | 174,971 | 786 | 63,143 | 5179 | 185,921 |
| Total . . . . . . . . . . . . 58888 \$2,783,708 |  |  | 2,473 | \$643,140 | 885 | 3,978,959 |



DETAILED STATEMENT.
The following is a detailed statement of the movement the past week ending Feb. 1, 1866 :

ENTERED FOR CONSUMPTION.

 Total.
$\begin{array}{lllllll}\text { Leath gloves. } 23 & \$ 19,621 & \text { MISCLLLANEOUS. } \\ \text { Embroideries 47 } & \text { 27, f17 } & \text { Feath \& flow. } 84 & \text { 10,516 }\end{array}$


WITHDRAWN FROM WAREHOUSE.

 MANUFACTURES OF COTTON.

 Gin Silks......... 35 \$71,754 Laces........ 8 5.177 Gloves....... 1 848
 Total.............................................


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Linen & cot.. 2 $%%%
```

                miscellaneous.
    $\begin{array}{lrrlrrr}\text { Leath. glove.. } & 4 & \$ 3,699 & \text { Embroideries } & 12 & 5,691 & \text { Susp. \& elas. } 2 \\ \text { Kid do....... } & 1 & 2,304 & \text { Oil cloth..... } & 8 & 844 & \mathbf{1 , 3 8 1} \\ \text { Matting.....207 } & 1,082 & \text { Clothing } \ldots . . & 5 & 2,292 & \text { Total..... } 259 & \$ 17,248\end{array}$
ENTERED FOR WAREHOUSING.

| manupactures of cotron. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cottons.... . 182 | \$34,659 | Velvets | 1 | 390 | Hdkfs | 1,314 |
| Colored...... 304 | 95,607 | Shawls....... | 2 | 1,787 | Gloves .. .... 1 | 768 |
| Prints . . . . . . 217 | 63,141 | Laces. | 2 | 383 | Spool.. ...... 82 | 26,005 |
| Ginghams ... 5 | 1,896 | Braids \& Bds. | 2 | 1,186 | Hose........ 48 | 14,238 |
| Emb'd Mus. 12 | 4,918 |  |  |  |  |  |
| Total |  |  |  |  | 862 | 76,187 |
| MANUFACTURES OF shm. |  |  |  |  |  |  |
| Siiks.... .... 66 | \$125,231 | Laces......... | 7 | 9,060 | Silk \& wors'd 11 | 8,864 |
| Pongees ..... 20 | 5,377 | Shawls | 6 | 1,109 | Silk \& cot.... 14 | 10,492 |
| Ribvons ..... 90 | 93,991 | Qloves | 3 | 1,638 |  |  |
| Tota |  |  |  |  |  | 5,762 |
| manufactures of flay. |  |  |  |  |  |  |
| Linens . . . . . 722 \$ | 197,889 | Hdkfs | 3 | 1,704 | Thread. | 721 |
| Hemp yarn.. 11 Total..... | 2,940 |  |  |  | 738 | 203,254 |
| MISCELIATEOUS. |  |  |  |  |  |  |
| Leather Glop. 7. | 6,452 | Matting.. | 8 |  | Embroideries. 26 | 12,384 |
| Straw goods.. 38 | 6,449 |  |  |  | 73 |  |

## PRICES CURRENT．

WHOLESALE．
All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the
duties thereon paid within one year from the date of daties originnl importation，but may be withdrawn by the owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－ ern Coast of the United states，at any time before the
aspiration of three years from the date of the original importation，such goors on arrival at a Pacific or Western port，to be subject to the same rules and regulations as if originally inported there；any goods remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Secretary of the Treasury may prescribe．Mer chandise upon which duties have been paid may re main in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise，and Country within three years，shall be entitled to return duties，proper evidence of such merchandise to the collector by the importer，one per centum of satd duties to be retained by tae Government． In addition to the duties nuted lelow，a d discrim
nating duty of 10 per cent．ad val．is levied on all mports under fl：lgs
with the United States
On all goods，wares，and merchandise，of the growthor produce of Cuntries East of the Cape of
Guod Hope，when imported from places．this side of the Cape of Good Hope，a duty of 10 por ceut．ad nal．is levied in addition to the duties，imposed on any such articles when inported directly from the place or places Sillk exceptepl．
The tor $j n a t l$
cases to be $2,240 \mathrm{~B}$
Ashes－Duty： 15 as cent ad val．Produce of Pot，1st sort．．．．．．．．．．．． 100 HD 775 （1） 800

（1） $11 \frac{1}{2}$
Heeswax－Duty， 20 稳 cent ad val．
American yellow．．．．．．．．．．觔 AD 45 （C） 46
Bones－Duty：on invoice 10 解 cent．

Bread－Duty， 30 for cent ad val．

Ereadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 解 HD. American，gray and white．．．䄧 tb 60 （a） 225
Butter and Cheese．－Duty：4 cents．P
Butter has been in good request，and heary sales
Benter higher．
Butter－，Weleh tubs，strictly fine．
N．Y．，
fuir to good Firkins，good to fine $\frac{1}{2}$ fir tubs，strictly fine Western，good to choice

## Pa．，comnon to m dium．．．．．

do firkins，finer kinds，yellow
West．Re erve，good to fine，yel． West．Re erve，good to fine yel．
do
com．to nedium Southern Ohio
Canada，uniform and fine
do ordinary，mixed ．．．．．．．
Mich，III．，Ind．© W Is．，g．to f．yel． Cheose－
Factory made dairies
Frarm dairies do common
English dairy．
Candles－Duty，tallow， $2 \frac{1}{2}$ ；spermaceti al $18 \frac{25}{2}$ 8；stearine and adaunantine， 5 cents $\begin{gathered}\text { cen } \\ \text { 2 }\end{gathered}$ Sperm
do ，patent，．．．．
Refined $\qquad$
Cement－Rosendale．．．．．．． 审 bbl

$\underset{\text { Chains－Duty，} 2 \frac{1}{2} \text { cents 解 to．}}{\text { Che }}$
Coal－Duty，bituminous，$\$ 125$ 敢 ton of 28 bushels， 80 to the bushel，other than Liverpool Orrel．．故 ton of $\because, 240$ it Liverpool House Cannel． Liverpooith ．

Cocoa－Duty， 3 cents ${ }^{\text {\％}}$ ID． Caracas．．．（gold）．（in bond）．． 8 Io $\begin{array}{ll}\text { Maracaibo．（gold）．．} \\ \text { Guayaquil（gold）} & \text { do }\end{array}$

## 

Coffec－Daty．Wels from the place of in Ameri－ or production；also，the growth of countries this side the tape of Good Hope when imported indirectly in American or equalized vessels， 5 ce
$10 \%$ cent ad valorem in addition．
The market is stendy with a fair
io，prime，duty paid．．．．．．．．gold．

[^0]20 ess doing．



Cordage－Duty tarred， 8 ；unturred onaio 0 Man untarred， $3 \frac{1}{2}$ cents $\mathrm{fB}_{8} \mathrm{tb}$ ． Tarred Russia．
$\begin{array}{ll}\text {（13）} & 21 \frac{1}{2} \\ \text {（1）} \\ \text {（1）} & 19 \\ \text {（a）} & 30\end{array}$
Corks－Duty， 50 算 cent ad val．
Regular，quarts．．．．．．．．．洛 gross Mineral Tapers． Mineral
Phial．

Cotton－See special report．
Drugs and Dyrs－Duty，Alcohol， 40 cents $\uparrow\}$ ， allon；Aloes， 6 cents 98 \＃；Alum， 60 cents $q 8100$ to
 cent ad val．；Balsam Capivi，23；Balsam Toln，30；
 at val．；Bi Carb．Soda， $1 \frac{1}{2}$ ；Bi Chromate Potash， 3 cents

 15 解 cent ad val．Crude Camphor， 30 ；Refined Cam－
 val．；Cardamons and Cantharides， 50 cents ${ }^{\circ} \mathrm{P}$ to； Codar Oil，$\$ 1$ 镜 gallon；Chlorate Potash， 6 ；Caustic 10；Cubebs， 10 cents 4 ； fb ；Cutch， 10 ；Chamomile Flowers， 20 ＇$\hat{\theta}_{3}$ cent ad val．；Epsom Salts， 1 cent ${ }_{\mathcal{O}}$ th；Extract Logwood，Flowers Benzola and Gam－
boge， 10 for cent．；Ginseng， $20 ;$ Gum Arabic， 20 解 boge， 10 fil cent．；Ginseng，20；Gum Arabic， 20 \＆ Damar， 10 cents per th－Gum Myrrh，Gum senegat Gum Geeda and Gum Tragacanth， 20 哆 cent ad val． Hyd．Potash and Resublimed Iodine， 75 ；Ipecac and Jalap， $50 ;$ Lic．Paste， $10 ;$ Manna， 25 ；Oil Anis，Oil
remon，and Oil Orange， 50 cents；Oil Cassia and Oil Bergamot，\＄1 9 \＃；Oil Peppermint， 50 की cent ad val．；Opium，$\$ 250$ ；Oxalic Acid， 4 cents $\mathrm{F}^{4}$ Ho Phos－ phorus， 20 © ${ }^{8}$ cent ad val．；Pruss．Potash，Yeliow， 5 ； Red do， 10 ；Rhubarb， 50 cents $\% \mathrm{~Pb}$ ：Quicksilver， 15


 phine，$\$ 250$ 密 oz．；Tartaric Acid， 20 ；Verdigris， 6
 cent ad val．；Etherial Preparations and Extracts，$\$ 1$
¢ B to all others quoted below，FREE．Many of the articles under this head are now sold for cash．（All nominal，

## Acid，Citric． <br> Alcohol．．．．．．．．．．．．．．．．．．．．．．．（gold） Aloes，Call． <br> Aloes，Cape．．．．．．．．．．．．．．．．．．．．．．．．哆

Annato，fair to prime
Antimony，Regulus of
Argols，Crude ：．
Argols，Refined．
Arsenic，Powdered． Assafoetida．
Balsam Capivi
Balsam Tolu．．
Balsam Tolu．．
Balsam Peru．．
Balsam Peru．．．
Bark，Calisaya． Berries，Persian．．．．．．．．．．．．．．．．．
Bi Carb．Soda，Newcastle Bi Chromate Potash．．．． Bird Peppers－African，Sierra
 Bleaching Powder．
Borax，Refined．．．． Borax，Refined．．．．
Brimstone，Crude
Brimstone，Am．Roli．．．．．
Brimstone，Flor Sulphur．．．．．．．．．
Camphor，Crude，（in bond）．（gold） Cantharides．
Carbonate Ammonia，in bulk
 Chlorate Potash．．．．．．．．．．．．．．．．（gold） Caustic Soda．．
Cobalt，Crystals．．．．．．．．．．．．．．．．．．．．．． Cochineal，Honduras：．．．．．．（gold） Cochineal，Mexican．
gold）
Cream Tartar，prime
Cubebs，East India．．
（gold）

## Cutch

Cuttlefish Bon
$\underset{\text { Extract Logwoo }}{\text { Epsom }}$
Flowers，Benzoin．．．．．．．．．．．．．．．．．．．．．．．oz．
Flowers，Arnica．
Folia，Buchu．．
bales

## Gamboge

Ginger，Jamaica，blid，in bbls
Ginseng，southern and Wester
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，Sorts ．．．．．．．．．．．．．id
Gum Gedda．．．
Gum Danar．．．．．．．．．．．．．．．．．．．．．．．


Duck－Duty， 30 䧝 cent ad val． Ravens，Heavy
ton，No．1．．．． 6 yard
Dye Woodis－Duty free．

## Fustic，Tampic

Fustic，Savanilla．
uste，Maracaibo．
Logwood，Hond．．
Logwood，St．Domingo
Logwood，Jamaica
Limawood．
Sapan Wood，Manila．
drers－Daty．so \＆cent ad ral．
do Tennessee ．．．．．．．．．．．．．．．．．．．．．．．．©


Fish－Dnty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon，
$\$ 3 ;$ other pickled，$\$ 150$ ，${ }^{\text {B }}$ bbl．；on other Fish， rels， 50 cents $\frac{98}{} 100 \mathrm{Ht}$ ．Produce of the British North The market for Cod is dull Dry Cod
 Mackerel，No．1，Masifiax
Mackerel，No．1，Bay．．．．．．．．．．
Mackerel，No．2，Mass．：hore． Mackerel，No．2，Bay．．．

## Mackerel，No．3，Halifax

 Mackerel，No．3，Mass：．Salmon，Pickled，

## 60 50

Pruit－Duty：Raisins，Currants，Figs，Plums and Prunes， ；Shelled Almonds， 10 ；Almonds， 2 ；Pea Nuts， $1 ;$ Shelled do， $1 \frac{1}{2}$ ，Filber Gínger， 50 ；Green Fruits， 25 解 cent ad val．

©ilass－Duty，Cylinder or Window Polished Plate not over $10 \times 15$ inches， $2 \frac{1}{2}$ cents $\hat{Q}$ square foot；larger
nd not over $16 \times 2 t$ inches， 4 cents $\hat{q}$ square foot； arger and not over $24 \times 39$ inches 6 cents $\ddagger 3$ square oot；above that，and not exceeding e4x60 inches， 20 ents \％square foot；all above that， 40 cents $\hat{q}$ square Oot；on unpolished Cylinder，Crown，and common hat，and not over $16 \times 24,2$ ；over that，aud not over $4 \times 30,2 \frac{2}{4}$ ；all over that， 3 cents 7 D ．
American Window－1st， $2 \mathrm{~d}, 3 \mathrm{~d}$ ，and 4 th qualities
6x 8 to $8 \times 10$ discount of 15 ＠ 20 cent．）
$6 \times 8$ to $8 \times 10$
$1 \times 14$ to $12 \times 18$ ．
$18 \times 2 \cdot 2$ to $20 \times 30$ ．．
$211 \times 31$ to $24 \times 30$
$24 \times 31$ to $24 \times 36$
$25 \times 36$ to $30 \times 44$
$25 \times 36$ to $311 \times 44$
$30 \times 46$ to $32 \times 48$
$32 \times 50$ to $32 \times 56$
$\ldots \ldots . . . . . . .$.
Engitsh and Frenc．i Window－－1st，9d，3d，and 4th
（Single Thick）－Discount 10 （a， 30 per cen $6 \times 8$ to $8 \times 10$.
$8 \times 11$ to $10 \times 15$.
$1 \times 14$ to $12 \times 15$.
$0 \times 31$ to $24 \times 30$
is31 to $24 \times 36$
$30 \times 35$ to $30 \times 44$. 8quare yark， 3 ，over to， 4 cents $\mathfrak{F}_{\mathfrak{F}}$ Ho Calcutte，light and heavy ．．色 pee 80 （1）
Ginuny Clotla－Duty，valued at 10 cents or less


Gunpowder－Duty，valued at 20 cents or less Pats 10 ， 20 Blasting（ 4 ）．．．．．．．7 ${ }^{7} \mathrm{Feg}$ of 25 Ib hipping and Mining
 Miair－Duty Free．
Sio Grande，mixed．．（cash）．． 7 焐 uenos a yres，mixed

## Hay－North River，in bales ${ }^{7}$

100 tbs，for shipping．


IIEmp－Duty，Russian，\＄40；Manila，\＄5；Jute， Tampico，I cent 管 t
american，Dressed．．．．．．．．．．矨 ton 320 00．＠330 00


Manila
Sisal ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． F ib
Hides－Duty，all kinds，Dry or Salted \＆cent ad val．Product of the British North therican Provinces Frice．（Nominal．）
hanged prices

## B．A．\＆Montevideo ．．解 焐 gold Rio Grande <br> Orinoco． <br> California，Mexican <br> Porto Cabello <br> Tampico． <br> Matamoras <br>  <br> Marscaibo Bogotg..


#### Abstract

（3） 725


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Money－Duty， 20 cents 得 gallon Cuba．．（duty paid）．（gold）．毛 gall Hops－Duty： 5 cents \％ 7 fb 。 Crop of $1865 \ldots \ldots \ldots \ldots \ldots \ldots \mathrm{~m}$
do of $1864 \ldots \ldots \ldots \ldots$ Hiforns－Duty， 10 ent ad val．Produce of Ox

India Rubber－－Duty， 10 解 cent ad val． Para，Fine．．．． Para，Coarse．． East＇India．．．． Guayaquil．．

## Indigo－－Duty fref．

Oude．
Madras．
Manila．
Manila．．．
Guatemal
Guatemala
Caraceas．．


 There is little to report during the week．Prices are steady
Pig，Scotch，Best，No 1（cash） Fo $^{3}$ to Bar，Awedes，assorted sizes（in gold）

$$
\begin{aligned}
& \text { Bar Swedes, assorted sizes... } \\
& \text { Bar, English and American,Ret }
\end{aligned}
$$ Dar，English and American，Retined

do do do Common Scroll，do do Common Ovals and Malf Round．．．． Band
Rods，5－8 ©
Hoop ．．．．．．
Nail Rod．．．
Nail Rod．．．．．

Rails，English．．．（gold）．．．．．解 ton
do American．
4800
5000
..

Irory－Duty， 10 \％cent ad val East India，Prime．．．．．．．．．．． 解 Ib $^{\text {B }}$ African，West Coast，Prime African，West Coast，Prime．．．
African，Scrivellos，West Coast
 Galena．．．．．．．．．．．．．．．．． 8 \＆ 100 B Ga
Sp
Ge
En Gpanish Geruan
English．
Bar．．．．


| 15 （1） |
| :---: |
| 9；（a） |
| 11 （1） |
| 11. |
| 11 ＠ |
| 10 ＠ |
| 12 © |
| 9 （1） |
| 9 |
|  |  |
|  |
|  |
| 12t ${ }^{\text {（13）}}$ |
| 26（1） |
|  |  |
|  |
| ．（13） |
| （10） |
| 10 |




Molasses－Duty ： 8 cents ${ }^{3}$ gallon．
There is a moderate demand only，and prices a e in buyers favor．

Cuba Muscovado
do Clayed．．．．
English Islands
$\begin{array}{lll}65 & 10 \\ 40 & 10 \\ 33 & 03 \\ 23 & 45 \\ 40 & 0 & 36 \\ 40 & 50\end{array}$
Nails－Duty ；cut $1 \frac{1}{8}$ ；wrought $2 \frac{1}{2}$ ；horse shoe
Cut，4d．© 6d．．．．．．．．．．．．㔚 100 fb i50
Clinch
Horse
Copper．．．．．．
91
36
60
41
90
Naval stores－Duty：spirits of turpentine 3 cents $\%$ gallon；crude turpentine，rosin，pitch，and of the British North American Provinces，free．（A） cash．）
The market inactive and prices nominal and lower．
Turpentine，N．C．．．．．．．．． 88 exi to 800
 Pitch．．．．．．．．．．．．． $\qquad$ $\underset{\text { do }}{\text { Rosin，}} \underset{\text { strained and No．}}{\text { some．}}$
do Pale and Extra（2so ibs．）．

 Daknm－Duty free．．．．用 mb ． $11 \frac{1}{4}$＠ $13 \frac{1}{4}$
Diy Cake－Duty： 20 数 cent ad val．
 Western thin oblong，in bags ．．．．

Bils－Duty：linseed，flaxseed，and rape seed， 23 cents；olive and salad oil，in bottles or flasks，$\$ 1$ ： nut， $10^{-4}{ }^{3}$ cent ad val．sperm and whale or and cocos （foreign fisheries．） 20 क्षे cent ad valorem．

| Olive， 13 bo |  | ＠ | 570 |
| :---: | :---: | :---: | :---: |
| do in casks．．．．．．．．．．．． 敉 gall．$^{\text {d }}$ | 175 | （1） | 190 |
| Palm $\ldots \ldots \ldots \ldots \ldots . .$. 解 f | 13 | （1） | 13 |
| Linseed，city．．．．．．．．．．．．．．．fof gall | 141 | （a） | 42 |
| Whale． | 150 | ＠ |  |
| do refin | 160 | （c） |  |
| Sperm，crude | 245 | （1） | $\cdots$ |
| do winter，bleached |  | （1） |  |
| do do unbleached | 260 | （a） |  |
| Lard oil | 145 | ＠ | 200 |
| Red oil，city distilled． | 100 | © |  |
| do saponified．．．． | ．． | （a） |  |
| Straits． |  | （a） | 135 |
| Parafline， $28-30 \mathrm{gr}$ ．deodorized．． |  | （a） | 55 |
| Kerosene．．．．．．．．．．．．．．．．（free）． | 73 | （1） |  |

Paints－Duty：on white lead，red lead，and
litharge dry or ground in oil， 3 cents ${ }^{2}$ 别；Paris white and whiting， 1 cent $\frac{9}{} \mathrm{fb}$ ；dry cehres， 56 cents





Carmine．city made． China clay

Petroleum－Duty：crude， 20 cents；refined， 40 Crude，40＠47 gravity ．．\＆gall． do in bond．

Plaster Paris－Duty：lump，free 20 \％cent ad val．
White Nova Stia．．．．．．．．．．．解 ton．
Calcined，eastern
Calcined，city mills．．．．．．．．．．．．．
oeef and pork， 1 cent ；hams，bacon，and lard， 2 cents， $\$$ th．Produce of the British North An erican Pro－ The mat
and Lard lower but steady． Beef，plain mess．．．．．．．．．．． qb bl $^{2}$

## do new do <br> do extra mess．． do do do <br> do do do ne do India mess <br> do India mess． <br> do prime mess．．．． <br> do mess，wester do <br> Lard，in bbls．．． do kettle ren <br> do dry salted <br> Shoulders，pickled． dry salte <br> do dry salted．．．．．．．．．．．．．．．． Beof hams．．．．．．．．．．．．．．．．．．． bb ．




## 

## D．${ }^{6}$

## \％

$\qquad$
210
900
$\begin{array}{lll}\text {（a）} & 1300 \\ \text {（a）} & 10 & 00\end{array}$ ；bulk， 18
$\begin{array}{ll}\text {＠} & 45 \\ \circledR\end{array}$


Saltpeire－Duty：crude， $2 \frac{5}{8}$ cents；refined and partially renned，doents； Refined，pure．．
Nitrate soda． $\qquad$ ． 6 解
Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\ddagger$ 10；canary，$\$ 1$ \％${ }^{2} 8$
Clover．．．．．．．．．．．．．．．．．．．．．．．．．．．．if io Flasseed，Amer．rough．
Linseed，A merican，clean．．．．．o．tce
 Bombay

Shot－Duty
Drop and Buck．
Silk－Duty：free 14 ＠ 15 Tsatlees，No． 1 ＠ $3 \ldots \ldots \ldots$ ． 7 解 to Taysasms，superiur，No． 1 ＠ 2 ．．． 1050 ＠ 101240 Canton，re－reeled，No． 1 ＠ 2 Japan，superior．．．
do $\mathrm{No}$.1 ． 3.
$\qquad$

Goat，Cnracos ．．

| G | nracor ．．．．．．．．．．．．．．．\＆if ib |
| :---: | :---: |
| do | Buenos Agres．． |
| do | Vera Cruz． |
| do | Tampico．． |
| do | Matamoras |
| do | Payta． |
| do | Madras，each |
| do | Cape |
| Deer， |  |
| do | Bolivar |
| do | Honduras |
| do | Sisal． |
| do | Para． |
| do | Vera Craz |
| do | Ohagres |
|  | Port C．and |

U
0
$13 \frac{1}{2}$
425
280
$\cdots \cdots$
3.5
355
 480
2750
2750

$$
\begin{array}{r}
\text { Ens } \\
\text { Pla } \\
\text { d } \\
d \\
d
\end{array}
$$

## E Pl

## E Pl

factured 50 ce－Duty：leaf 38 cents $\bar{\beta} \mathrm{D}$ ；and manu－ The market is moderate and prices are a littler lower Lug $\times$（light and heavy）of 妈（gold）

$$
\operatorname{coc}_{0}-x+\infty
$$

最

$$
\begin{aligned}
& \text { Selections do do } \\
& \text { Conne selected wrappers } \\
& \text { do prime wrappers... }
\end{aligned}
$$

do fair wrappers．
New York running lots
Ohio
Pennsylvania do


Havana，fillers．．．．．．．．．．．．．．．
Manufastured（tax paid）－







Stee！－Duty：bars and ingots，valued at 7 cents 78
 centad val．
English，cast
German．
American，spring，

Sugar－Dnty：on raw or brown sugar，not above
No． 12 Dntch standard， 3 ；on white or clayed，above No． 12 and uot above No． 15 Dutch standard，not refin－ ed， $3 \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and
The market has continued dull and prices are $\frac{1}{3} @ \frac{1}{2}$ lower．
Porto Rico


Summac－Duty： 10 笋 cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．．© ton 12000 ＠19500
Tallow－Thty： 1 cent $\frac{\text { Th }}{\mathrm{Tb}}$ ．Product of the American，prime，country and city
Tea－Duty： 25 cents per to
Hyson，Common to fnir．
do Superior to fine．
Young Ex fine to finest．．．．．．．．．．
do Common to fair
do Superior to fine
Gunpow．\＆Imper．，Canton made

H
do do Supr to fine．．
do folong，common to fair．．．．．．．
do Superior to fine
Souchong \＆Congon．Com．to fair．

| do |
| :---: |
| Orange Pecco， |
| do $\begin{array}{c}\text { Ex for to finest }\end{array}$ |

121（4） 13
Wire－Duty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ \％ 100 th，and 15 for cent ad val．
No． 0 to $18 . . .$.
$\qquad$ 20 ctist．
25 ct．off list．
et．off list．
$9 \%$

Wonl－Duty：costing 12 cents or less ：\％ F f， 8 cents $\%$ ib over． 12 and not more than 24 ， cents； over 24 and not over 32,10 ，and 10 of cent ad valorem： the skin， 20 © cent ad val．Produce of the British North American Provinces，free
The market is more steady and moderately active． American，saxony fleecee ．．．．fo ib
do
full blond Merino．．．． do $\frac{1}{4}$ and $\frac{1}{2}$ Merino． Extra，pult No．1，pulled．．．．．．．．．．． do native
do puilled Texas unwanhed．．．
Valparaiso，unwashed．．．．．．．．．．．
S．American Mestizo，unwashed
S．American Mestizo，unwashed
do common，unwashed
Entre Rios，washed
do un washed
S．American 1 ordov
Donskoi，washed ．．
Persian．．．．．．．．．．．．
African，un washe
Mexican，unwashed
Smyrna，unwashed
Zinc－Duty：pig or block，$\$ 150$ \％ 100 ID ；sheet $2 \frac{1}{4}$ cents

## $\underset{\text { To Liveights－}}{\text { EROOL：}}$

Cotton ……．．．．．．．．．．．．．．．．．． mp
Petroleum
Teavy goods．




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\begin{array}{r}
20 \\
\quad 5
\end{array}
$$

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\text { T } \\
\text { Flo } \\
\text { Wh } \\
\text { Corı }
\end{gathered}
$$



soap－Duty： 1 cent $\ddagger$ 解，and 25 \％cent ad val．
Spel ter－Duty：in pigs，bars，and plates，$\$ 150$ \％Io


## Che Railway flonitor.

San Pedro II. Railroad, Brazil.-Tue formal opening to transit of the grand tunnel, the iron bridge upon the Parahyba, at Desengano, and the section of road between Vassomas and Desengano, took place on Sunday Dec. 17, on whieh occasion were present the Emperor and principal ministers of State, and a number of distinguished persons, who passed over the line in a special train. The ordinary trains commenced on the same day to make trips to and from Rio and Desengano, occupying about five hours in performing the distance ( 85 miles), and thus the great enterprise of traversing the Serra do Mars by steam is now in daily accomplish. ment. This road in crossing the mountains passes through no less than fiiteen tunnels, including the grand tunnel just completed, which is 7,341 feet long, 14 feet wide, and 19 feet high, and for one half its length is lined with cut masonery. The other railroads of Brazil are the Pernambucco, 80 miles; the Bahia, 80 miles; the San Pablo (uot in full operation), 80 miles ; the Maua, the oldest in the country, 12 miles from a point on the Bay of Rio six miles from Petropolis.

The Railroad and Telegrahe in Australia.-This fifth continent has a total length of railroad measuring 478 miles, viz. : ln New South Wales 139 miles, in Victoria 256 miles; in South Australia 58 miles, and in the New Province, Queenslaud 25 miles. Besides these, New South Wales has 158 miles, and Queensland 40 miles.in course of construction. Sidney and Melbourne have street and neighborhood railioads on the American principle. Of telegraph lines there are about 10,000 miles, including those projected; and in a short time the Australian system will be coinected with the Asiatic lines, and vid the Indian and Russian lines westward, and the Amoor and American lines eastward.

Western Union Railroad.-At Freeport, Ill., on the 17th of January, 1866, The Western Union Railroad Company, (organized under title acquired by purchase at foreclosure sales of the Racine ond Mississippi Rallroad, in the States of Wisconsin and Illinois,) was consolidated with the Northern Illinois Railroad Company, and the new consolidated corporation was organized with the name of the Westeru Union Railroad Company, covering the whole line of railroad from Racine, in the State of Wisconsin, to Savannah in Illinois; and from Savanna to Rock Island, and Savanna to Galena.

Cincinnati and Conington Bridge.- In relation to the purposes of this great work which is to connect the railroad systems of the Northwest and Southwest, the Cincinnati Enquirer of the 19th ult., has the following :
" The number of wires taken across daily is about 80 , being 40 to each strand. The fourth strand will be completed during the present month. The two great cables wifl be composed of seven strands each. The werk on the superstructure, in the various shops of the company, is being pushed forward with great vigor, and the prospects now a re that the bridge will be completed and thrown open for travel by the weat November next. This, however, will depend altogether on the wind instantly puts a stop to operations; as it is impossible to carry the wire across when a stiff breeze is prevailing. Three fourths of the wire for the cables have beeu received from England, and most of it oiled and prepared.
The remainder will arrive in good time. The wrought iron floor. beams-between 600 and 700 in number-have also been received. They were manufactured in Buffalo, N. Y., and are 19 feet 6 inches in length, and when spliced will be 39 feet long-the width of the bridge. A planing mill has been erected by the company on the wharf on this side of the river, where the joists for the flooring will be jointed and brought to a uniform thickness. Nearly all the lumber for the flooring is on hand, and a drying-house for seasoning it is in operation. The floor will be laid double, and in pitch, like the deck of a vessel. It will be about five inches in thickness, insuring increased strength, stiffness and steadiness to the bridge."

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| 1863 | Alton.- |  |  |
| :---: | :---: | :---: | :---: |
| (281 ${ }^{1863 .}$ ) | (2815 m ) |  |  |
| \$109, 550 | \$100,991 | \$261,903 |  |
| 101,355 | 154,418 | 25 |  |
| 104,372 | 195,803 | 288, |  |
| 1222,084 | 162, 723 | 263,149.. | Aprii |
| 132,301 | 178,786 | 312,316.. | May |
| 145,542 | 206,090 | 343,985 | June |
| 149,137 | 244,257 | 315,944. | July .. |
| 157,948 | 296,546 | 391,574 | Lug.. |
| 170,044 | 320,381 | 399,602 | ep. |
| 170,910 | 320,879 | 355.077.. | oct.... |
| 156,869 | 307,803 | 294,804.. |  |
| 153,294 | 241,582 | 224,022 |  |
| 1,673,706 | 2,543,416 | 3,703,118.. | Ye |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | (724 m.) | (724 m.) |  |
| 833,949 | ${ }_{934,133}$ | \$10s,342 |  |
| [956,445 | 1,114,508 | 1,240 |  |
| 948,059 | 1,099,507 | 1,472, |  |
| 848,783 | 1,072,2,3 | 1,339,27 | a |
| 770,148 | 1,041,975 | 1,22\%,52 |  |
| 731,243 | 994,317 | 1,152.8 | u1y.. |
| 687.092 | 1,105,364 | 1,364 |  |
| 816,801 | 1,301,005 | 1,315,456 | Sep |
| 965,294 | 1,222,568 | 1,406,385. | Oct |
| 1,044,649 | 1,244,909 | 1,451,21 |  |
| 1,035,321 | 1,334,217 | 1,503,993 |  |
| 10,469,481 13,429,643 15,295,913.. Year .. |  |  |  |
| -Michigan Central. |  |  |  |
|  |  | 1865. |  |
| 842,073) | \$250.435 |  |  |
| 245,858 | 2i3,843 | 279,13 | b... |
| 236,432 | 348,802 | 344,22 | Mar... |
| 238,4 | 338,276 | 337,2 |  |
| 236,453 | 271,553 | 401, |  |
| 206,221 | 26is,780 | 865, 663 |  |
| - 2153,449 | 263,244 346,781 | 329,10 |  |
| 30816 | 408,415 | 476,661 | ep |
| 375,488 | 410,802 | 490,693 | ct |
| 339,799 | ${ }^{405,510}$ | 447,66 |  |
| 306,186 | 376,470 | 328,869 |  |
| 48,143,945 | 4,143,945 $3,966,916$ 4,521,046.. Year.. |  |  |
| Pittsburg, Ft. W., \& Chicago. |  |  |  |
| (468 m.) | (468 m.). | $(468 \mathrm{~m}$ |  |
| \$ $\$ 3837.350$ | ${ }^{\text {P } 29096 \% 676}$ | \$684,260 |  |
|  | ${ }^{451}$ |  |  |
|  | ${ }_{5}^{611,297}$ | 886,51 | Mar... |
| 462,987 487,094 8095 | 5258,751 | 733,107 | I. |
| -395,845 | 532,911 | 650,311 | June. |
|  | 506,640 | 612,128 |  |
| 407,077 | 625,517 |  | ur.. |
| $\begin{aligned} & 463,509 \\ & 505,814 \end{aligned}$ | ${ }^{675}, 360$ |  |  |
|  | 701,352 |  | oct. |
| $\begin{aligned} & 466,307 \\ & 487,648 \end{aligned}$ |  | 713,472 |  |
| 5,239988 |  |  |  |











## Rome, Watert'n $\&$ Ogdensb.

| (1863.2, | 156t. | 1865 |  |
| :---: | :---: | :---: | :---: |
| ${ }^{\text {c5 }}$ | (233m.) | (288 m.) |  |
| ${ }_{31,619}$ |  | \$- | п... |
| ${ }^{36,912}$ | ${ }_{6}^{60.0060}$ |  |  |
| 44,835 | 72,452 | 91,17 | \%.. |
| 49,673 | 71,352 | 89,978 | June.. |
| 51,281 | ${ }^{84} 84838$ | 183,627 | ${ }_{\text {Aug. }}$ |
| 76,136 | 88,946 | 18,885 | p.: |
| - | - |  | Dec. |
| 954,990 | 81,6,18 |  |  |

:
St.
$\begin{array}{r}18 \\ (210 \\ \$ 10 \\ 11 \\ 12 \\ 12 \\ 11 \\ 12 \\ 118 \\ 12 \\ 15 \\ 1 \\ 1 \\ 1 \\ 1 \\ \hline 1.56\end{array}$
1, $6544923 \cdot$



New York Central 1863.
 Toledo, Wabash \& Western
1863.
1864.
1865. $\begin{array}{ccc}1863 . & 1864 . & 1865 . \\ (242 m .) & (242 m .) & (242 m .) \\ \$ 86,321 & \$ 79,735 & \$ 144.084 \\ 91,971 & 95.813 & 1391 m 7\end{array}$ $\begin{array}{ccc}(\$ 486,211 & (242 m .) & (242 m .) \\ \$ 99,735 & \$ 144.084 \\ 91,771 & 95.813 & 139,171 \\ 103,056 & 132,896 & 155,753\end{array}$

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


## Insurance Reports. <br> mirine and fire insurance.

statement of the business and condiTION OF THE

## Metropolitan Insurance

## COMPANY.

OFFICE, .................. 108 \& 110 BROADWAY
ON THE 8!st DAY OF DECEMBER, 1885.
Unearned Premiums, Jan. 1, 1865...... $\$ 319,66196$ On Marine Risks........ $\$ 537,380{ }_{55}$


Total Premiums. Premiums marked off as
earned from January 1 to
December
Eaccember $31,11865 . . . . . . \$ 1,398,532$
Less Return Premiums...
103,186
18
Net earned Premiums.
Losses paid during the year
On Marine Risks. $\$ 332,9707$
On Fire Risks
373,39757
Total Losses......... $\$ 706,39464$

| justed .................. 157,995 |
| :--- |
| 9 |

Expenses, Reinsirance,
(less interest received)
275,34053
1,382,285 93
$\longdiv { \$ 1 , 7 0 1 , 9 4 7 8 9 }$
less interest received).
1,139,731 16
Net Proft. apital.
The capital of the said Company actual-

$\$ 1,000,00000$
644,148 48
Total amount of Capital and Surplus.. $\$ \overline{\$ 1,644,148} 48$ assets-january 1,1866
Amount of cash on hand
Amount of cash on hand
I oo pagents and in course
Ampant of U. S. 6 's of 1881.
mount of U.S. $10-405$ per cent bonds.
Amount of U. S. $5-206$ per
cent bonds.
interest notes...............
Amount of U. S. $7-30$ Trea
aury notes.
monnt of bank stocks and other miscellaneous mount of loans on bonds and mortgages, being unincumbered real estate eral, payable on demand Amount of other miscellaneous items........... monnt due for fire premi. nms on policies issued at
office...
Amount due from marine premiums on policies ispued at office..
mount of bills receivable risks..
Interest due and accrued,
bat net yet payable.....
The Board of Directors
The Board of Directors have this day resolved to pay a dividend of

SIX PERTCENT
on the outstanding Certificates of Profits to the holdrs thereof, or their legal representaties, on and aft onday, the 5th of March next; also a dividend of

FIVE PER CENT
on the Capital Stock of the Company, payable in Cash on demand; also a dividend of

TWENTY-FIVE PER CENT.
in scrip, on the net earned Participating Premiums of the Company for the year 1865 , for which Certificates will be issued on and after the 2 d day of April ext

DIRECTORS.
James Lorimer Graham, Henry Parish
Robert M. C. Graham, Dudley B Fuller Edward A. Stansbury, John A. Graham, Bowes $R$. Varnum, Gilbert L. Beeckman, Frederick H. Wolcott, John K. Strong, Gustavas A. Conover Martin Bates,
Franklin H . Turney, Charles P. Kirkland Joseph B. Varnum Watson E. Case, Lorrain Freeman Edward Macomber, J. Lorimer Graham, Jr Samuel D. Bradford,
Geo. W. Hatch,

Officers:
JAMES LORIMER GRAHAM, President.
ROBERT M. C. GRAHAM, Vice-President.
JAMES LORIMER GRAHAM, Jr., 2d Vice-Presi
H. H. PORTER, Secretary.

## Bank Reports.

OFFICE OF

## The Atlantic Mutual

## INSURANCE COMPANY.

NEW YORK, JANUARY $27 \mathrm{TH}, \mathbf{1 8 6 6}$,
The Trustees, in Conformity to the Charter of the Company, submit the following Statement of its affairs on the 31st December, 1866. Premiums received on Marine Risks,
from 1st January, 1865, to 31st De
cember, 1865 ..
........................
$\$ 6,933,14680$
Premiums on Policies not marked off
1st January. 1865 ..................... 2,019,324 73
Total amount of Marine Premiums.. \$8,952,471 53 No Potices have been issued upon Life
Risks; nor upon Fire Risks disconnected with Marine Risks.
Premiums marked off from 1st Janu ary, 1865 to 31 st December, 1865..... \$6,784,146 38

## Losses paid during the

same period........... \$3,659,178•45
Returns of Premiums and
Expenses.............. \$992,341 44
The Company has the following Assets, viz.
United States and State of New York Stock, City, Bank and other Stocks,
\$4,828,585 00 Loans secured by Stocks, and other
wise .................................. 3,330,350 00 Real Estate and Bonds and Mortgages, 221,26000 Dividends on Stocks, Interest on Bonds and Mortgages and other Loans, sundry notes, re-insurance and other claims due the Company, estimated at. $\qquad$ Premium Notes and Bills Receivable.. Cash in Bank, Coin.................... .

144,964 43
3,283,801 96 80,462 00

310,55178
Total Amount of Assets............... . \$12,199,975 17
Six per centinterest on the outstanding certificates of profits will be repaid to the holders thereof, or their legal representatives, on and arier February next.
Fifty per cent of the outstanding certificates of the issue of 1864, will be redeemed and pall-to the holders thereof, or their legal representatives, on and after Tuesday ihe Sixth or February next, from which date interest on the amount, so redeemable, will cease. The certifi cates to be produced at the time of payment, and cancelled to the extent paid.
Adividend of Thirty-five Per Cent is declared on the net earned premiums of the Company, for the year ending 318t December, 1865,
for which certificates will be issued on and after Tuesday the Third of April next.

By order of the Board,
J. Hi. CHIAPMAN, Secretary.
trusters:

John D. Jones, Charles Dennis, W. H. H. Moore, Henry Coit,
Wm. C. Pickersgill, Lewis Curtis, Charles H. Russell, Lowell Holbrook, R. Warren Weston, Royal Phelps, Caleb Barstow, A. P. Pillot

## William E. Dodge,

 Geo. G. Hobson, David Lane, James Bryce, Leroy M. Wiley,Wm. Sturgis, Henry K. Bogert Joshua J. Hentry, Dennis Perkins, Joseph Gaillard, Jr J. Henry Burgy, Cornelius Grinnell, C. A. Hand, B. J. Howland, Benj. Babcock, Fletcher Westray, Robt. B. Minturn, Jr. Gordon W, Burnham, Frederick Ch
James Low, James Low, George S. Stephenson Whlliam H. Webb.

## Daniel S. Miller.

## JOHE D. JONES, President,

CHARLES DENNIS, Vice-Preaident,
W. H. H. MIOORE, $2 d$ Vice-Pres't,
J. D. Hisw Lerir, ad Vico-Pres't.

## Dividends.

## New York Petroleum

 COMIPANY OF PENNSYLVANIA.Offce of the Company,
78 Broadway, New York. FIRST DIVIDEND.
The Trustees of this Company have this day de clared a dividend ONE PER CENT
on the Capital Stock of the Company ( $\$ 500000$ ) free of Government Tux, payable on and after February 10th, 1866 .
Converion and Transfer Books will be closed fro. the bth to the per share.
JANUARY 17th, 1866.
M. H. BERGEN, Secretary.

Home Insurance
COMPANY,
NO. 135 BROADWAY.
New York, Jan. 25, 1866.
A dividend of
FIVE PER CENT,
Free of Govcrnment Tax,

HIS DAY
Declared by the Board of Directory, payable on de mand. JOHN MCGEE, Secretary.
Lafayette Fire Insurance COMPANY, No. 347 FULTON-sT.
DIVIDEND.-The Board of Directors have day declared a semi-annual dividend of five (5) per cent, free of government tax, payable on and after the 15th inst.
J. B. THOMPSON, Jr., Secretary.

SEVENTEENTH DIVIDEND.

## Lamar Fire Insurance

 COMPANYA semi-annual dividend of five per cent, free of tax has been declared by this Company payable on de mand, January 11, 1866.

## OFFICE OF THE

New Amsterdam Fire
INSURANCE COMIPANY.
A dividend of four per cent free from orom tax, has been declared, payable on and atter the 15 th instant.
W. H. DUSENBERRY, Secretary.

## FIFTY-SIXTYE DIVIDEND

North American Fire
INSURANCE COMPANY.
No. 114 BROADWAY.
The Board of Directors NEW YORE, Jan. 9, 1886. nterest dividend of Five Per Cent dree declared an ment tax, on the capital stock, payable of Govern

Standard Fire Insurance
No. 11 WOMPANY.
New York, Jan. 9, 1866
Twelth Dividend.-The usual semi-annual divi
dend of Five Per Cent has this day been declared, payable on demand, free of tax. JOHN, Secretary.

OFFICE OF THE
Hoffman Fire Insurance COMPANY;

No. 161 Broadway,
New York, Jan. 9, 1869
The Board of Directors of this Company have this day declared a Dividend of Five (5) Per Cent, free of Government tax, payable on the 20th instant.
Niagara Fire Insurance OFFICE COMPANY. 12 WALL STREET. THIRTY-FIRST DIVIDEND.
The Directors have this day declared a Semi-Annual Dividend of SIX PER CENT,
(reserving all unexpired preminma), payable on and after Monday, the 1sth instant. S. D. STELE Preni
P. Notming, secrotary

Steamship and Express Co's.
pacific mail steamship company's

## THEOUGHELESE

To California,空酸 TOUCHING AT MEXICAN PORTS, CARRYMNGTHEEU. S.
LEAVE PIER NO. 40 NORTH RIVER, FOOT f Canal street, at 12 o'clock noon, on the 1st, 11th 1st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), for ASPINWALL, connecting, via Panama Railroad, ama for SAN FRANCISCO, touching at ACAPULCO.

DECEMBER:
1st-HENRY CHAUNCEY, Captain Gray, connecting
worth.
11th-ATLANTIC, Capt. Maury, connecting with GOLDE CITY, Capt. Bradbury
21st-NEW YORK, Capt. Horner, connecting with
COLORADO, Capt. Watkins. COLORADO, Capt. Watkins.
Departures of 1 st and 21 st connect at Panama with at Manzanillo.

Through Passage Rates, in Currency
$\begin{array}{ccc}\text { First Cabin. } \\ \$ 350 & \text { Second Cabin. } \\ \$ \mathbf{\$ 5 0} & \text { Steerage. } \\ \$ 126\end{array}$
discount of one-fourth from steamers'rates allowdo second cabin and steerage passengers with amilies.
One Hundred Pounds Baggage allowed each adult. Baggage masters accompauy baggage through, and attend to ladies and children without male protectors. Baggage received on the dock the day before who prefer to send down early.
An experienced surgeon on board. Medicines and attendance free.
A swamer will he placed on the line January 1st, 866, to run from
For passage tickets or further information, apply at the Company's ticket office, on the wharf, foot of
Canal street, North River. F. W. G. BELLOWS, Agent.

## Empire Line

FOIR SAVANNAH, GA., Every Saturday


The Elegant Side-Wheel Stcamships SAN SALVADOR,
Commander, Joshua Atkins, and SAN JACINTO,
Commander, Winslow Loveland, 1,500 Tons Burthen each.
Have been placed on the route to Savanuah by the Atlantic Mail steamship by them in a munuer to neet tine first-class requirements of the trade. The Cabin accommodations of these ships are not excelled by any Steamers on the coast, and athough heir carrying capacity is large, their draught of water enables then
tion in the river-
San Salvador, Sat. Jan
San Salvador
Jan.
$13 \left\lvert\, \begin{aligned} & \text { San Jacinto, Sat. Feb. }\end{aligned}\right.$ San Salvador,

29 San Jacinto,
Returning, Leave Savannah, every Saturday, at 3 0 clock, P. M.
Bills of Lading furnished and signed on the Pier. For further particulars, encracement of Freight or Passage, apply to

GARRISON \& ALLEN, Agents. Agent at Savannah, B. H. Hardee.

## Miscellaneous.

## Mexico! Mexico! $\$ 30,000,000$ LAAN.

## of the

Republic of Mexico. TUEENTE-YEAR COUPON BONDS,

## n sums of

$\$ 50, \$ 100, \$ 500 \& \$ 1,000$. Interest 7 per cent, payable semi-annually in the city of New York. prinoipal, and interest payable in Gold. TEN MILLION DOLLARS in Bonds to be sold at sixty oknts on the dolar in U.S. Currency. The inseverteen per centin U. S. Currenct, at present rate of premium on gord.
tile first year's interest already provided. The most desirable investment ever offered. cated by $\quad$ JOHN W. CORLIES \& Co marticulars comm - Jo. 57 Broadway, New York. Subscriptions also received by Banks and Banker enerally throughout the United States.

## Miscellaneous.

## HITHES FERIRY \& IBEAVERCRELE

 Oil and Salt Company.At the annual Meeting of the Stockholders, hels January 16th, the following persons were electe Trustees to sepre for one year:
MINARD W. WILSON,

IIENRY W. WILSON,
CHARLES R. BRAIN,
CHARLES W. MILLER,
JGMES D. GIBLIN,
WILLIAM S. SMEETON,
M. H. BEEGEN. Wilson was elected President; M. H. Bergen, Secretary, and Charles R Braine. Treasurer.
OFFICE-TS BROADWAY, NEW YORK. Subscription books are now open at \$2 per share

## Agricultural

I M P L E M E N TS,
Machinery, \& Hardware

FOR THE
SOUTHERN AND FOREIGN TRADE
R. H. ALLEN \& CO.,

189 \& 191 Water Street,
Ne York.

## Union Trust Company,

 of new yoric,73 BROADWAY, COR. OF RECTOR ST. CASH CAPITAE............... $\$ 1,000,000$ INTEREST ALLOWED ON DEPOSITS, WHICII MAY BE MADE AND WITHDRAWN A TRESTEES.
ISAAC H. FROTHINGHAM, President. $\left.\begin{array}{l}\text { JOHN V. L. PRUYN, } \\ \text { ANDPEW V. STOUT,' }\end{array}\right\}$ Vice-Presidents. A. A. Low, 31 Burling Slip A. A. Low, Wheeler, Jr. 54 Wall Street Edward B. Wesley, 20 William Street. William R. Travers, 19 William Street. Horace F. Clark, 65 Wall Street. J. Boorman Johnson, 91 Broadway. Freeman Clark, Rochester, N.Y. Amasa J. Parker, Albany, Allen Munroe, Syracuse,
Wm . F. Russell, Sangerties Daniel C. Howell, Bath, Benj. II. Hutton, 145 Duanne Street Francis Skiddy, 101 Wall street. Daniel Develin, 237 Broadway. Henry E. Davies, 43 Wall Street. Henry K. Bogert, 49 William Street George W. Culyer, Palmyra, N.Y. Peter Cagger, Albany
t, Syracuse, ' James Forsyth, Troy,
Jonathan W. Freeman, Troy, ' John Mageee, Wat F. W. F. Aldrich, Secretary,

The National Land Co.,
NO. 60 RIEOADWAY, NEW YORK,
Buy and sell MLNERAL LANDS in Pennsylvania and other States, and improved and unimproved AGRICULTURAL LANDS in the Southern and Western States, on Commission.
European Agencies for the sale of properties and to encourage emigration are being establi4hed. A. N. MEYLERT, JOHN BRANNON of New York. of West Virgin Geo. Fred. Kroll \& Co., UNITED STATES LAND AGENCY, No. 57 BROADWAY, NEW YORK, Will purchase and sell REAL ESTATE, of all descriptions, in different sections of the country, on COMMISSION, having made extensive arrangements for reliable information in relation to the value, location, and advantages of different localities.
Large and small Tracts of Land, Plantations, Farms and Mineral Lands, will receive particular attention Loans negotiated and Emigration facilitated. Business promptly attended to.

Crushers and Pulverizers, FOR WETE OR DRE WOREING,
HE BEST $A N D$ CHEAPEST IN THE WOKLD hoston manuraciured by the 105 STATE STREET, BOSTON, MASS. Miners should not parchase machinery before seing, or sending their friends to examine, the practical work ing of this series of machinery. Crusher, weighs less
fif The Whirling Table, or than two tons, a fine gravel, or two hundred and fifty tons in twenty-four hours.
The Pulverizer weighs two tons, and pulverizes to dust infinitely finer than stamp work, thirty-four hundred lbs per hour, or thirty six tons per diem, equal
to the yield of forty stamps; and the first cost and wear, as compared to this number of stamps, is about one-tenth-the entire yield being fit for amalgamatio without further reduction. The fine dust is not ob tained by screening, but by the immediate action of the Pulverizer.
quired for one machine
The thre machine. machine. All war per ton is less than by any other machine.
linite iron.
Let miners and their friends carefully study the prac tical working of all other machines and processes offer ed, and then see ours working in East Boston, Mas We ask only this.
All our machines are now made in our own shop. No Contract
Address-

JACOB J. STORER,
Or CHARLES H. GARDNER, 16 Courtlandt Street, New York.

## Insurance.

Orient Mutual Insurance COMIPANY,

New York, 27 th Jan., 1866
The following statement of the affairs of this company, on the 3ist day of December, 1865, is publishe Premiums unearned 31st Dec, 1864.. $\$ 43,24632$ $\begin{aligned} & \text { Premiums received during the year } \\ & - \text { ending } 31 \text { st Dec, } 1865 . . . . . . . . . . .\end{aligned} 457,37499$
Total premiums Earned premiums of the $\$ 360,13468$ Losses and expenses.... $\quad \$ 35,72398$ Re-insurance and return
preminms............... 75,70024

## ASSETS. 31 st December, 1865. <br> Cash in banks........... $\$ 106,46131$

Stocks of States, cities
\& corporations, bouds
and mortgages \& loans
on demand............
215,148 95
$\$ 471,61030$
subscription not
other bills receivable,
and accrued intcrest.: $\$ 613,59582$
savages and unsettled
Accounts ............. 9,76741

623,363 23
Total amount of assets....... $\$ 1,094,97353$ The Board of Trustees have resolved to pay Six
per cent Interest on the outstanding Scrip Certiflper cent interest on the outstanding ares, to the holders thereof, or theirlegal representatives, on or after 1st of March next. After allowing for probable losses in the case of
vessels out of time, and unsettled claims, they have vessels out of time, and unsettled claims, they tax, of
also declared a dividend free of government the Tell per cent on the net amouncr, 1865, for which Certificates will be issued on or after 1st of March next.
The profits of the company. for which
certificates have been issned, amount
to $\quad \$ 675,47000$ Additional profits from 1st Jan., 1865,
to January, 1865..................... 88,710 46
Total profits. $\begin{array}{r}\$ 764,18046 \\ 145,420 \\ \hline\end{array}$ Redeemed in cash

Amount remaining with the Company $\$ 618,76046$
By order of the Board, TIRUSTEES.
Joseph Gailard, Jr., Leopold Bierwirth George Mosle, Jard F. Davison, John S. Williams, A. Le Moyne, Jr. E. H. R. Lyman, J. Wood ward Haven, John Anchincloss, Francis Cottenet, Alex'r Hamilton, Jr George F. Thomae, C. H. Sand, Cornelius K. Sutton W. A. Sale,

EUGENE John F. Schepeler.
EUGENE DUTILH, President,
Charles Irving, Secretary.
This Company have made arrangements to issue, when desired, policies and certificates payable in Lon don and Liverpool, at the Counting Rooms of Messrs.
Drake, Kleinwort \& Cohen.

## Insurance.

Sun Mutual Insurance COMPANY.
(insurance buildinge,
49 WALL STREET.
ASSETS,OCt. 4, 1864 • - $\$ 2,383,48745$ DIVIDEND THIRTY PER CENT
This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland
Navigation Risks.
Preminms paid in gold will be entitled to a return $\xrightarrow[\text { preminm in gold. }]{\text { Premid }}$

MOSES H. GRINNELL, Pres't.
EDWARD P. ANTHONY, Vice-Pres' Isaac H. Walker, Sec'y.
Marine \& Fire Insurance.
METREOPHLTAN INSURANCE CO.,
NO. 108 BROADWAY, NEW YORK.
Cash Capital,$\ldots \ldots \not . \ldots . .$.
Assets Nov, 1,1865 , over.
$\$ 1,000,000$
$1,600,000$
This Company insures at customary rates of preon Cargo or Freight ; also against loss or damage by
Fire. Premiums are paid in Gold, Losses will be paid in Gold.
The Assured receive twenty-five per cent of the net profits, without incurring any liability, or, in lien preminm.
All losses equitably adjusted and promptly paid.Scrip Dividend declared Jan. 10,1855,
FIFTY PER CENT.

JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM, Vice President, Heniry H. Porter, Secretary.
The Mercantile Mutual

## INSUREANCE COMPANY.

OFFICE No. 35 WALL STREET, NEW YORK.
Assets, Jan. 1st, 1866...................... \$1,366,699 ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the present time, Losses amounting to over

EIGHTEEN MILLIONS OF DOLLARS.:
For the past nine years the cash dividends paid to Stockholders, made from ONE-THIRD of the ne profits, have amounted in the aggregate to!
One Hundreal and Twenty-one and a half per cent.
Instead of issuing a scrip dividend to dealers, based, on the principle that all classes of risks are equally cash abatement or discount from the current rates, when preminms are paid, as the gencral experience of underwriters will warrant, and the nett profits remaining at the close of the year, will be divided to the stockholders
Marine and Inland Navigation and Transportation Risks, on the most favorable terms, including Risks on Merchandise of all kinds, Hulls, and Freight. Policies issued making loss payable in Gold or at the Office of Rathbone, Bros. \& Co., in Liver pool.

## TREUTEES.

 $\begin{array}{ll}\text { Joseph Walker, } & \text { Aaron L. Reid, } \\ \text { James Freeland, } & \text { Ellwood Walter }\end{array}$ Samuel Willets, D. Colden Murray, William T. Frost, N. L. McCready, William Watt, Daniel T. Willets, Henry Eyre, Cornelius Grinnell, Henry R. Kunhardt. E. E. Morgan, John S. Williams, ${ }^{\text {Her. A. Schleicher, William Nelson, Jr., }}$ $\begin{array}{ll}\text { Joseph Slagg, } & \text { Charles Dimon, } \\ \text { Jas. D. Fish, } & \text { A. William Heye, }\end{array}$Jas. D. Fish,
Geo. W. Hennings, Harold Dollner,
Geo. W. Hennings, Harold Dollner,
Francis Hathaway, Paul N. Spofford. ELLWOOD WALTER, President, C. J. Despard, Secretary.

Niagara Fire Insurance No. 12 WALL STREET.

Losses equitably adjusted and promptly paid Chartered 1850. Cash Dividends paid in 15 years 203 per cent. JONATHAN D. STEELE, President.

The Mutual Life InsuRANCE COMIPANY OF NEW YOREE. CASH ASSETS, Sept. 1st, 1865, OVER $\$ 13,500,00000$ FREDERICK S. WINSTON, President R. A. McCURDY, Vice-President. Secretaries, \}THEO. W. MORRIS Actuary, sHEPPARD HOMANS.

## Insurance.

## Insure against Accidents

THE NATEONALGEEE \& TRAVEL-
243 BROADWAY, N. Y
OPPOSITE CITY HALI PARK
EDWARD A. JONES, President.
AUTHORIZED CAPITAL, - $\$ 500,000$ Is now prepared to issue GENERAL ACCIDENT These tickets insure against ACCIDENTS of every description for $\$ 5,000$ in case of DEATH, or $\$ 25$ per week COMPENSATLON for disabling accidents.

TARIFF OF RATES.

Iusurance on above tickets commences at 6 o'clock A. M, 12 o'clock noon, 6 o'clock P. M. you for $\$ 5,000$. ASHER S. MILLS, Secretary W. E. PRINCE, Vice-President.

REMOVAL.
THE OFFICE OF THE
Germania Fire Insurance
COMIPANY
Has been removed to
THEIR NEW bUILDING,
No. 175 BROADWAY

## Banks and Bankers.

Depew \& Potter, HANKERS
NO. 11 BROAD STREET, NEW YORK, Allow interest at the rate of FOUR PER CENT PER ANNUM ON DEPOSITS, which may be checked for at sight.
Special attention given to the purchase and sale of

GOVERNIIENT SECURITIES.
Miscellaneous stocks and bonds bought and sold n commiesion.
CHAUNCEY M. DEPEW, HENRY W. POTTER.
(Late Secretary of State.

## J. C. Morris,

NO. 5 WHLLIAMI STREETE, Broker in
PETROLEUM AND MINING STOCKS, RAILWAY SHARES, GOVERNMENTS, \&C, At all the Stock Boards. References:
B. C. Morris,
Harbecks \& Galwey, Casado \&
Caldwell Morris.

## Lawrence

## Brothérs

\& Co.,
RANKERS
NO. 16 WALL STREET, N. Y. GOVERNMENT SECURIITIES, AND OTHER STOCKS, BONDS, \&C, bought and sold on Commission for Cash Only.
Deposits received subject to check at sight, as with Banks. DEWITT C. LAWRENCE, Member New York Stock Exchange. CYRUS J. LAWRENCE,
JOHN R. late Butler, Cecil, Rawson \& Co.
WM. A. HALSTLDD.
National Bank of Amer-
ICA, DF.JIERSEY CTTY,
1: EXCHANGE PLACE
C. G. WEAVER, Pres. G. L. HAWKINS, Cash. directors.
C. G. Weaver of Winn \& Weaver, 61 Barclay St. N.Y. . H. Arnold of H. Arnold \& Co., 162 Fulton st, N.Y. Henry L. Day, Oil Merchant, Trenton, N. J. J. H. Carpenter, Grocer, 225 Grove st, Jersey City. AUTHORIZED CAPITAL Jersey City Dec 12100.000 Jersex City Dec. $12,1865$. The books of subscription to the National Bank of
America are now open, at the Banking House, No. 1 Exichange Place, Jersey City, and at Messrs. Winn \& Weaver's, 61 Barclay St., New York, for $\$ 100,000$ additional capital, payable in installments. as follows: Ten per cent on the 1st days of January, March, May, March, May, and July, 1867.

## Banks and Bankers.

## Tenth National Bank,

No. 240 BROADWAY.
Designated Depository of the Government
J. H. stout Cashiar D. L. ROSS, President

Central National Bank,

## 318 BROADWAY

Capital........................ 3,000,000.
Has for sale all descriptions of Government BondsCity and Country accounts received on terms most favorable to our Correspondents.
Collections made in all parts of the United States and Canadas.

HENRY A. SMYTHE, President.
W. H. FOSTER, Cashier.

John Munroe \& Co., AMERICAN BANKIERS,
No. 5 RUE DE LA PAIX, PARIS;
No. 8 WALL STREET, NEW YORK,
Issue Circular Letters of Cred 1 for Travelers in al 1 parts of Europe, etc., eto. Als: Ccinm ercial Credits.

## Culver, Penn \& Co.,

 BANKERS,$19 \& 21$ NASSAU STREET, NEW YORK, Receive Deposits from Banks, BankSale of Government Securities receive particular attention. Special attention is given to the transaction of all business connected with the Treasury
Department. Department.

The Corn Exchange NATIONAL BANK,

PHILADELPHIA.
Attends to business of Banks \& Bankers on liberal terms. J. W. TORREY, Cashier.

## B. Hutchings Badger, ${ }^{\text {, }}$

## BANKING \& EXCHANGE OFPICE,

36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest. bought and sold on commission, either in New York or Chicago, and carried on margins when desired. New York correspondent and reference,

## Burnett, Drake \& Co.,

 BANKERES,BOSTON
GOLD, STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of
Stocks and Bonds at the Boston Brokers ${ }^{\prime}$ Board.
Dupee, Beck \& Sayles, STOCK BROKERS,
No. 22 STATE STREET, BOSTON.
James a. dupee, James beck, henry sayleg
First National Bank,
OF PHILADELPHIA.
CAPITAL, - $=\$ 1,000,000$ This Bank invites the accounts of Country Banks and Bankers; will allow four per cent interest on daily balances, and make collections at most favorable rates. Govlsrnment Securitirs of all classes dealt in.

MORTON MOMICHAEL, Jr., Cashier.
GEO. PHELLER, Manager Loan Dept
The Tradesmens NATIONAL BANK.
291 BROADWAY, NEW YORK
CAPITAL......... 291 BROMDWY, NEW YORK. $\$ 1,000,000$ ANTHONY HALSEY, Cashier.
Page, Richardson \& Co , 114 STATE STREET, BOSTON, BILLS OF EXCHANGE ON LONDON JOHN MUNNROER \& CO., PARIS.
Commeratal Cridits for the purchase of MerchanTravellers' Credits for the use of Travellera abroad.

## Banks and Bankers.

John J. Cisco \& Son, (BANEERE,
No. 88 WALL STREET, NEW YORK. Negotiste Loans and Business Paper, make Collections, purchase and sell Government and other Securi-
ties on Commission, receive money on deposit and lies on Commission, receive money on deposit and on daily balances which may be drawn at any time; or will issue Certificates of Deposit bearing interest payable en demand.

JOHN J. CISCO, of the U. S. Treasury in N. Y
L. P. Morton \& Co.,

## Bankers,

## 35 WALL STREET, NEW YORK.

Are prepared to draw Sterling Bills of Exchange, at sight, or sixty days, on the
Union Bank of London,
n sums to suit purchasers; and also to ssue Circular Letters of Credit, on thi: Bank, for 'Travellers' use.

Government Securities, Stocks anc Bonds bought and sold on Commission.

Orders fur Securbilesexfcutedabroad
Interest aliowed on Deposits, subject t" Cheques at sight.

Prompt attention given to the Co er
Duncan, Sherman \& Co., BANKERS,
CORNER OF PINE AND NASSAU STS., ISSUE
OIROULAR NOTES AND CIRCULAR LETTERS For the use of Travelers abroad
States, available in all the principal citite United world; also,
Hor use in EOMOME, east of the Cape of
For use in Europe, east of the Cape of Good Hope,
Government Agency, and Designated
Depository of the' Un ted State..
Joneph U. Orvis, Pres't. John T. Hill, Cash'r.

## THE

## Ninth National Bank

f the oity of new yoric.
863 BROADWAY, COR. FRANKLIN. J. U. ORVIS, President.
J. T. HILLL, Cashier.
NEW York. July 22 1865.

LOCKWOOD \& CO., BANEIRS,
No. 94 BROAD WAY AND No. 6 WALL ST
Dealers in Government and other Se= curities
Interest allowed upon deposits of gold and currency, ubject to check at sight. fold loaned to merchants and bankers upon favorable terms.
Galwey, Kirkland \& Co., 49 EXCHANGE PLACE,
BANKERS AND BROKERS.
Railway Shares, Bonds, and Govern-
ment Securities bought and sold.
W. T. Galwey, J. L. Kirkland, W. B. Dinsmore, Jr.

Hanking and Collecting Office of
J. NELSON LUCKEY, 243 BROADWAY,
Interest allowed on call deposits at the rate o four per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months and over. Any deposit may be drawn on ten days' notice, and interest allowed the same as deposits on call. Collections promptly made and returned with ought and sold. Possessing every facility, will excute all orders and commissions at the very best market rates. Refer by permission to S. C. Thompchoe \& Leath B'k, N.' N. W. W. N. Nohnson, Pres. Han. Bk. N. Y. James Buell, Pres. Imp. \& Trad. Nat. Bk., Opdyke, Fux- Irayor, XI. Y., Hon. James Harper, Gx. Opdylee EFx-Mayor, X. Y., Hon. Jamen Harper, Ex-

## Commercial Cards.

## DrakeKleinwort\&Cohen

## LONDDN AND LIVERPOOL。

The subscriber, their representative and Attorney, in the United States, is prepared to make advances on shipments to Messrs. Drake, Kleinwort \& Cohen London and Liverpool, and to grant mercantile credits u2on them for use in China, the Elast and West Indies, South America, \&c. Marginal credits of the London House issued for the same purposes. SIMON DE VISSER,
52 Exchange Place, New York.
W. GOODMAN, A. P. MERRILL, JR., Mlasissippi. New York.

## Goodman \& Merrill, COTTION HACTORS AND. <br> General Commission Merchants,

Special attention given to consignments of Cotton, obacco and Wool.
Agents for the purchase, sale, or lease of Southern
Will select, examine, make contracts with and ward emigrant laborers to Southern planters. Will purchase and ship plantation machinery of very description-sttam engines, saw mills, grist
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