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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## CONTENTS.



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

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## WALL STREET RUMORS

Among the rumors by .which the prevailing dullness in Wall street has been, in some degree, disturbed there are only two which claim attention. The first refers to the Seven-thirty Treasury notes. These notes are very popular, and receive their name from the fact that they bear interest at the rate of seven and three-tenths per annum ; this rate was chosen for the sake of ease in calculating the amount of accrued interest, which amounts to two cents a day on every hundred dollars. Each note is furnished with coupons, one of which for half a year's interst is payable every six months. The aggregate amount outstanding is 830 millions, of which 300 millions fall due August 15, 1867; 300 millions June 15,1868 ; and 230 millions 15th July, 1868. Thus in the summer of 1868 no less than 530 millions of these notes fall due, and at maturity the holders have the option of claiming Five-twenty bonds for the face of their notes or of receiving full payment in legal tender money. Now the report is, that $\mathrm{Mr} . \mathrm{McCulloch}$, if the pending loan bill passes

Congress in a suitable form, will endeavor to avert the distant embarrassment which might be caused to the Treasury, and will get these Seven-thirty notes funded before they mature. That such a project has been urged upon the attention of the Secretary of the Treasury there is no doubt; but its success is problematical, for, at present, any such action would obviously be premature and might impede the movements of the Treasury in other more important directions.

The second rumor to which we have referred connects itself with the payment of the call loans, now in the Treasury, which amount to about 100 millions of dollars, the greater part bearing interest at six per cent. As the ordinary interest of money in open market is now five per cent., or even lower, it is urged that these mischievous temporáry deposits should be at once reduced, or at least that no more than four per cent. shall in any case be paid on any part of them. "This measure appears to be very favorably regarded, and if it be adopted, the 25 millions of Clearing House Certificates used by our banks in making their exchanges, would of course be made to bear interest at not more than four per cent., instead of five per ceni., as heretofore.

## THE DELAY IN REPORTING TIIE NEW LOAN BILL.

The Committee of Ways and Means have shown a wise discretion in deferring action on the new contraction bill until our most experienced financial authorities in the great commercial and financial cities had an opportunity of expressing their opinion on its provisions. Scarcely ever in the history of this country has Congress been called to act on a more important financial measure. The credit of the government, the prosperity of our commerce, the growth of our industrial wealth, the development of our vast resources, -every thing which has made as to surpass other nations in productive power and material well-being is closely connected with, and may be seriously compromised by, a financial enactment which, by touching the commerce of the country, touches the pocket of every man in it, whether rich or poor. It is not to be wondered at therefore, if a growing and intense anxiety is everywhere manifested regarding this bill among all classes of our people.

One of the complaints we hear made of the bill at present is that, as reported, it lacks unity of purpose and is too vague and indefinite. The amount to be borrowed under it for instance is nowhere fixed. In no previous loan bills, even during the prodigious expenses of the war, has Congress ever failed to limit the borrowing power to a specific amount. But although we hnow exactly how much we shall require
to borrow, the measure fixes no limits to the authority given to the Secretary of the Treasury to issue securities or to pledge the credit of the nation.

Moreover, he is to emit bonds not only for the purpose of retiring. United States notes and other floating obligations, but he may exchange any bonds authorized by this act for any other bonds of the United States. Now this last provision is interpreted to refer to the five-twenties, and to the sixes of 1881 , which securities it is urged should be transformed into one consolidated fund. The magnitude of this change may be inferred from the fact that five-twenties amount to $\$ 665,370,800$, and the sixes of 1881 to $\$ 282$,645,800 , both bearing interest at 6 per cent in coin.

Another explanation of this wide and far reaching authority connects it with the foreign loan and assumes that being intended for European application it is not designed to be put in operation in this country. The capitalists of Germany and England who hold some 350 millions of our five-twenties would, it is urged, be willing to exchange these 6 per cent. bonds for five per cents. it the latter were to be made to run positively forty years. Such a negotiation, if successful, might effect an annual saving of $3 \frac{1}{2}$ millions a year in interest alone. How far these designs may lurk under the provisions of the bill no one claims to know. Scme adequate explanation, however, is due to Congress. If any such schemes are to be provided for by legislation, the fact should be fully stated so that all the mists of incertitude may be cleared away and the people may know exactly what is to be the financial policy of the Government.

For our own part, however, we can scarcely believe that eitlier of these plans is seriously entertained or could be at present realized. The time for changing the interest on our bonds from 6 to 5 per cent., or even lower, will assuredly come. But before that change is possible Congress will have abundant time to consider the best methods of accomplishing the work. And the bill before us is intended for a very different purpose. That part of the first section, therefore, which authorizes the exchanging of bonds, except it can be sustained by more adequate reasons, will run imminent risk of being struck out. The objects to be accomplished by the present Congress in this part of its financial legislation are of the highest possible moment, and the country cannot afford to run the risk of having them thwarted by complications with schemes of doubtful practicability and more than doubtful policy.

## resuiption and compound interest notes.

The fundamental great fault of our paper currency is its redundancy. Too much of it is afloat, and the over issue has caused its depreciation. Whatever diversity of opinion obtains in the public mind on other monetary questions, on this point there is none. We all believe that the first thing to be done, with a view to currency reform, is currency contraction. Before we can hope to resume coin payments, the volume of our paper money must be reduced. How much of it must be withdrawn, none of us are wise enough to say. We shall find out by experience. But the best evidence at command seems to point to the conclusion that the amount of our paper currency will not usually exceed 350 or 400 millions in time of specie payments. Whatever may hereafter prove to be the normal amount, however, we know that a very large part of the paper currency now afloat must, as soon as possible, be demonetized and got out of the way.

Some people argue as if this contraction of our paper money were a work of the future, a voyage not yet begun, a perilous enterprise for which we have no precedents to guide us. But, really, the process of contraction has been going
on around us for several months past; and it has proceeded so gradually and quietly that we have scarcely suspected, as we have seen gold fall, and merchandize fall, and most of the necessaries of life fall, that to the other causes of this decline of prices was added one greater and more permanent than them all-the appreciation of our currency, the gradual contraction of its volume, the increasing growth of its purchasing power.
It is a noteworthy and very gratifying fact, that this contraction has been effected without any of those spasms which usually attend such changes, and is altogether due to the compound interest notes which have fully justified Mr. Chase's anticipations, when he was first induced to issue them in June, 1864. They have proved to be at once the most powerful, the most satisfactory, and the most elastic of all the methods which have ever been devised for checking the inflation and contracting the volume of a depreciated paper money.
Of these compound notes there are at present outstanding 180 millions ; most of which have now ceased to circulate as money. The volume of our active currency has thus been lessened to a corresponding extent, and the contraction of the currency has produced and will continue to produce, as it goes on, a powerful effect on prices.

Nor is this result mysterious or incapable of rational explanation. It is in perfect accordance with the well-known principles of monetary science. For, as the best authors tell us, there are two things which chiefly govern the depreciation of paper money, first its quantity and secondly its activity. If we wish to diminish the depreciation of our currency we must diminish either its quantity or its activity or both.

Such, then, is the problem to be solved in the restoration of our currency. We shall lessen its depreciation in proportion as we either lower its quantity or retard its activity. Let us see how this has been done by the compound interest notes. These notes, when first issued, move as quickly from hand to hand as ordinary greenbacks; but as interest accrues they circulate slowly, because they are legal tender only for their face. and the holder, if he pays them out, loses the interest. After a few months they accumulate in the vaults of banks and elsewhere, and do not emerge from their retreat to join the current of the circulation except when some stringency or pressure in the money market summons them. And at length, when they are sufficiently fat with interest, they slumber in their hiding place, no matter how severe the pinch and monetary spasm may be. Here, then, we have the problem of contraction completely solved. We see a legal tender note passing through all the stages of diminishing activity, until at last it is, for all practical purposes, as completely demonetized and fixed as the United States bonds themselves.

Here, then, is the machinery for contracting our currency. It is a plan which is now in operation. It has stood the test of experience. What remains to be done is to use it wisely. Let the whole mass of greenbacks be gradually, slowly converted into componnd interest notes falling due at different dates. Let these compound notes be funded into long bonds on liberal terms during their third year; and finally let the banks continue to use these notes as a part of their reserve until maturity, but not afterwards. In other words let these notes cease to he legal tenders at maturity.

This method of contraction by means of the compound notes as a step to funding, is not a new and risky scheme, It is the settled policy of the Treasury. We have been acting on it with the very best results, nor can we deviate from it without danger.

## THE OWNERSIIIP OF STOLEN SECURITIES.

Among the numerous questions of disputed ownership of lost or stolen bonds, none recently raised has been of more interest than that which is reported in the Washington correspondence of yesterday's papers. The following is the statement, as it appeared in the Herald:
"A case was recently brought before the Treasury Department for decision of considerable interest to holders of certificates of indebtedness and other govern-
ment securities. The holder of a thousand dollar certifcate mailed it to the de ment securities. The holder of a thousand dollar certificate mailed it to the depart ment fre redemption without filling the blank space making it payable to a party in Boston, the blank filled by this holder, and the certiticate forwarded promptly notified the department, and on its final arrival each claimed its possea sion. The department hold that by neglecting to fill the blank the New Yorker
lost possession, and awarded its payment to the Boston holder lost posseession, and a ararded its payment to the Boston holder.

It may, at first sight, be questioned whether the Treasury Department was justified in deciding the question of owner ship, or whether this point should not have been left for a court of law to determine. But the ruling of the courts is so uniform on this point that there is no doubt but the Treasury Department acted rightly in the business. The certificate is payable to the bearer just as a bank bill, or a greenback treasury note. The chief point of interest in this case is, however, the view it gives of the carelessness of the man who mailed the document to Washington for redemption without properly cancelling it. Had he written across the face of the certificate, as is usual, the words, "Pay to the Secretary of the Treasury for redemption," and signed his name to this endorsement, the security would have been of no value whatever to any other person but himself; it would have been paid to nobody else; and he would have had a claim on the Department for the amount, even if the security itself was never found. It was also a proof of carelessness to send by mail, in any case, a valuable document which is negotiable like a bank note by personal delịvery. A prudent man would send such papers by Express, as the companies are, in all cases of loss, responsible for the full amount.

## BRITISH AND NEW YORK RALLROADS.

The two series of tables which follow present certain statistics relating to the results of railroad operations in the United Kingdom and the State of New York in a form easy of comparison. The tables relating to the United Kingdom are constructed from the returns made annually to the British Board of Trade, and those relating to New York from the returns made to the State Engineer and Surveyor. Both cover the decennial period 1855-64:

| Fiscal | Miles Stock, bonds, Passengers of road. \& float. debts. carried. |  |  | Receipts Operations accounts.-- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| years. |  |  |  |  |  |  |
| 1855. | . 8 ,280 | £297,584,709 | 118,595,135 | £21,507,599 | £10,299.70 | ¢11, $2^{\wedge} 7,800$ |
| 1856. | 8,77 | 307,595,086 | 129,347,592 | 23,165,491 | 10,83T,456 | 12,328,035 |
| 1857 | 9,094 | 315,157,258 | 139,008,888 | 24,174,610 | 11,240,:39 | 12,934,371 |
| 1858. | 9,542 | 325,375,507 | 139,193,699 | 23,956,749 | 11,668,225 | 12,288,524 |
| 1859. | .10,002 | 334,369,928 | 149,807,148 | 25,743,502 | 12,593,213 | 13,150,289 |
| 1860. | 10,433 | 348,130,127 | 163,433,5\%2 | 27,766,622 | 13,187,368 | 14,579,204 |
| 1861. | 10,869 | 362,327,338 | 173,773,218 | 28,565,355 | 13,843,339 | 14,722,018 |
| 1862. | 11,551 | 385,218,43S | 180,485,727 | 29,128,558 | 14,268,409 | 14.860,149 |
| 1563. | 12,322 | 404,215,802 | 201,699,466 | 31,156,397 | 15,027,234 | 16,124,153 |
| 186 | 12,789 | 425,483,438 | 229,343,664 | 34,015,564 | 16,040,308 | 1ヶ,915,256 |

${ }_{1855-54 . . .103,589 £ 3,505,450,631}^{1851,624,743,109} £ 269,180,447 £ 128,965,498$ 140,214,949 Dividing the above figures by the miles of road, the following are the resulting averages:


Dividing the above figures by the length of the roads, the following results are obtained:

| 1854-55. | \$55,029 | 4,146 | \$7,821 | \$4,600 | \$3,221 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1855-56. | 54,843 | 4,218 | 8,848 | 5,186 | 3,662 |
| 1856-57. | 54,783 | 4,755 | 8,746 | 5,509 | 3,237 |
| 1857-58. | 55,023 | 8.877 | 7,459 | 4,770 | 2,689 |
| 1858-59. | 54,754 | 3,834 | 7,339 | 4,557 | 2,782 |
| 185.9-60. | 54,414 | 3,817 | 7,584 | 4,686 | 2,898 |
| 1860-61. | 53,707 | 3,479 | 7,624 | 4,948 | 2.676 |
| 1861-62. | 51,692 | 4,549 | 9,601 | 5,666 | 3,935 |
| 1862-63. | 51,176 | 3,7\%5 | 11,818 | 7,131 | 4,687 |
| 1863-64. | 53,949 | 4,976 | 14,659 | 10,237 | 4,442 |
| 1855-65. | \$53,816 | 4,156 | \$9,20\% | \$5,768 | \$3,439 |

From the foregoing tables we have the following compar ative results per mile:

| Britioh Railroads... | \$169,900 | 15,693 | \$12,990 | 25 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York Railroads | 53,816 | 4,156 | 9,20\% | 63 | 3,439 |
| Difference in favor of British........ | \$115,384 | 11,542 | \$3,783 | 845 | 83,32 | *This item is introduced solely to correspond with the Brit'sh table. It is of no practical value, as the number, though act. ally the same, would, of necessity,

be reduced by the constant consolidation taking place. Tobe statistically effec be reduced by the constant consoidation taking place. To
tive the mileage of passengers ought to have been presented.

One of the most striking results of operating railroads in the United Kingdom is the moderation and uniformity of the expenditures. The average cost of operations, covering repairs, material and labor of all kinds, for the ten years $1855-64$ was $£ 1,245$ or $\$ 6,225$ per mile, $£ 1,273$ having been the highest and $£ 1,219$ the lowest in any one year. The arerage earnings in the same years was $£ 2,598$ or $\$ 12,990$ per mile, varying from $£ 2,661$, the highest, to $£ 2,516$ the lowest points. The result has been an average profit of $£ 1,353$ ( 52 per cent of gross earnings) per mile, or four per cent on the average cost of a mile of road. From these figures it is evident that the expenditures have been economized to a practical minimum and an ascertained sum. The variations from these averages through ten years have been too slight to admit of questioning their permanence.

In America, or at least in New York, the average profits from operations for the ten years included in the tables have been only $37 \frac{1}{4}$ per cent. The average earnings per mile were $\$ 9,207$, and the average cost of operating $\$ 5,768$. To whatever this higher cost is due, whether the nature of the constructions operated on, or a want of economy, or both, the fact is no less important. But still, with the lower rate of profits the capital invested in American railroads earns, in relation to the investment, nearly $6 \frac{1}{2}$ per cent. It is not supposed, however, that this rate goes wholly to capital, as it is the practice of companies in this country to use earnings, (and in many cases a very large portion of them.) to extend or improve their properties. In Great Britain, on the contrary, new works and improvements are the basis of new capital, the whole of earnings going to the capital that has made them.

The territory occupied by the railroads of the United Kingdom and the State of New York is far from being of equal extent. The total area of the British Islands is 120,000 square miles and of New York 46,000 squàre miles, or in the relative proportion of 1000 to 383 . Taking the average mileage of existing railroads for the ten years, this would give to the United Kingdom one mile of railroad to every 11.5 square miles of territory and to New York one mile to every 16.9 square miles.

The density of population is also largely in favor of the United Kiugdom, which in 1860 contained 29,293,312 inhabitants or 244 to the square mile, while New York contained only $3,880,735$ or 84 to the square mile-the difference being about 3 to 1 in favor of the former. But the insular condition of the British territory precludes what. New York enjoys-a transit commerce of vast extent.

In the United Kingdom railroads and their accessory structures have been built for all time. In New York they have been constructed to meet successive emergencies with-
out looking to the far future. The one presents solidity and grandeur, the other comparative weakness and insufficiency. The sequel of these opposite conditions is, that while the British can operate their railroads at the highest speed, we have to be satisfied with the lowest; and again, while re newals and repairs are the bane of American railroads, they are known to the British as accidental rather than incidental. The cost per mile of British railroads, however, has been more than three times as much as those of New York, and such roads could only have been constructed by a people havirg large unemployed or badly remunerated capital. Here capital is scarce and profitably employed, and could not possibly have been diverted to a single purpose without prejudice to the general welfare.

## SOUTHERN LABOR:

At last the clouds are clearing away from the much perplexed problem of negro labcr. The first of January, the day on which yearly contracts for services are usually made in the Southern States, put the question to every negro in the South whether he intended to live a life of idleness or that of an honest laborer.

The nature of the response is naturally watched with deep interest; for great consequences, social, political and commercial, depend upon it. If the negro refused to work, then woe betide the South; its homes must be in danger; its fields lie uncultivated; its capital be rendered unproductive; and starvation and ruin could be averted by no earthly pow er. If the freedmen should show themselves willing to engage their services, then the great question of industrial reconstruction is settled; the negro has vindicated himself against the oft exaggerated charge of indolence; an assuring promise of colored civilization is given to the world, and North and South are alike revivified by the prospect of a comparatively liberal supply of the great staples of Southern commerce.

It is very gratifying to find that the reports from the South almost universally represent the negroes as willing to contract for a year's services. The demand for labor varies very much in different localities. On the tracks of the late contending armies there is little else than ruin and destruction; and deserted dwellings and homesteads in ashes afford poor chances for the employment of labor. The negroes, however, appear to have instinctively forsaken these deserted sections and to have crowded where the chances for employment are better; so that, in the districts that have not been disturbed by the armies, there is much less probability that there will be any scarcity of labor than that it will be superabundant. From the beginning, we have apprehended that the misfortune would be not in the insufficient supply of willing laborers, but in the deficiency of means for employing all seeking work; and the general tenor of advices goes to indicate that much inconvenience, if not suffering, will ultimately arise from such an unfortunate condition of affairs. The ruin of not a few of the planters whose property has been over-run by the armies, will convert a certan portion of those who were formerly employers of labor into competitors with their former laborers, and will thereby tend to produce the surplus of labor we have indicated; and although this tendency may not prove very important, yet it deserves consideration.
It is not to be presumed that, with the large area of devastated plantations, the destruction of plantation buildings, the loss of planting appliances, and the scarcity of horses and mules, anything approaching the former acreage of land, will be immediately placed under cultivation. The most that can be reasonab!y anticipated is that the lands least injured by the war will becultivated to the utmost of their capacity.

So much, however, may be anticipated with confidence; for, although the planters may be generally poor, yet, the sure prospect of highly remunerative crops will enable them to make arrangements with the representatives of Northern capital for the use of any required amount of means. Reports from Tennessee represent that a very large amount of Northern and Western capital is flowing into the State for loan to planters, or to be employed by its owners personally, or in association with the owners of estates. From inquiry recently made, by the editor of the Nashville Union, of the several members of the State Legislature, it was ascertained that the prospects of production in that State for the present year are highly encouraging. The negroes were reported to be found generally willing to work, and employers eager to hire them; all the improved land in Tennessee was likely to be laid under crops, and Northern capital was so abundant that it was flowing across the State line, for investment in Georgia, Alabama, Mississippi, and even Arkansas. The prospects in all other sections cannot be deemed equally flattering; but there can be no doubt that everywhere the rule will obtain that where there are plantations capable of being immediately worked to advantage, capital will be forthcoming and labor will find employment.

It would be too much to expect that harmonious relations will be at once universally established between the freedmen and the late slave-holding class. It will require years to perfect the work now just begun. The planter cannot forget at once his deep seated prejudices, and while providing all that is necessary for the comtort of his former slaves will be quite likely to exhibit a harshness of demeanor which the negro, with his exagerated notions of independence, will sharply resent. In this way, much ill-feeling, and perhaps not unfrequent trouble, are likely to arise between master and servant for a considerable period. On the other hand, there are many prudent and humane planters, who will regard generosity and forbearance as the best treatment; and reliance must be placed upon the good results of their policy for ultimately bring. ing about a better feeling between the white and colored population generally.
The improving aspect of the labor question has an important bearing upon the prospects of the next cotton crop. It can now be no longer regarded as a debateable question whether there is sufficient available labor in the South for raising even a large crop. None will pretend that the supply of cotton will be limited by the insufficiency of labor. The question of supply turns rather upon such conditions as the area of lands in condition for immediate appropriation to cotton planting, the quantity and quality of seed available, and the supply of capital. As the prospect favors the realization of thrice the ordinary rate of profit upon the cotton crop, it is reasonable to conclude that almost no available land capable of growing cotton will be used for other crops. With this large absorption of land, labor and capital in cotton growing, it is difficult to conceive how the crop of 1866 can fail to exceed the estimates hitherto generally entertained.

## TREASURE MOVEMENTS DURING THE REBELLION.

Is our last issue we gave a cumprehensive exhibit of the movements of treasure, at New York, for each month of the last seven years; the fluctuations of which deserve careful analysis, as illustrating the monetary derangements connected with the war and the supply of the precious metals at its close.

The first result of the outbreak of hostilities was to draw a large amount of specie from abroad. The prospect of a limitation of the business of the country induced a contraction of importations; and, having a large surplus of produce
for exportation, our exports so for exceeded our imports that, in 1861 , we imported $\$ 37,088,413$ of specie, seven times the average amount of the two preceding years. This large accession of coin would have materially strengthened the banks in aiding the government and might have enabled us to surmount easily the first financial demands of the war, had it not been that the failure of confidence throughout the country caused a rapid and extensive withdrawal of money from this centre. Credit was suddenly curtailed; and the result was that the circulating medium was needed everywhere to supply the place of the usual forms of individual promises-to-pay; while the banks of the interior partly from mistrust of the ultimate ability of the New York banks to meet their obligations and partly because they were pressed by depositors for coin, withdrew their balances from the banks of this city. Not a few cautious individuals and most of the foreign bankers took the same course, so as to be prepared for any possible adverse contingency. The result of these movements was that, in 1861, $\$ 68,408,112$ of specie was returned from this market into the interior and into hoards, nearly $\$ 27,000,000$ of the amount going in the month of December. The receipts from California during that year were at about an average rate, amounting to $\$ 34$, 485,949. The whole movement for the first year of the war, 1861, may be thus summarised :

In the Banks and Sub-Treasury, Jan. 1, 1860.
Received from California....
Imported from foreign ports
Received from inland and hoards
Total supply for 1861.
Returned inland and into hoard.
Total withdrawn
In Banks and Sub-Treasury Dec. 31, 1861 oss during $1861 .$.
$\$ 30,100,000$
$34,485.949$
$37,088,413$
$\$ 100,674,362$

### 4.236.250 <br> 68,408,11:

\$72,644,362
$\$ 29,030,000$
$1,0 \pi 0,000$

The large withdrawals of gold at the close of 1861 precipitated the suspension of the banks ; which was followed by a gathering in of their balances from the interior, producing a return current of specie to this centre. This movement continued throughout 1862, and for the year the amount gathered in from hoards and drawn from the interior amount ed to $\$ 43,007,957$. The return current was stimulated by the issue of United States notes, Demand notes, and 7-30 Treasury notes, of which, combined, there was outstanding, on the 30th June, 1862, $\$ 272,496,550$. The issuing of this large amount of paper currency lessened the requirements for coin as a circulating medium, and treasure was, consequently, free to follow its tendency to gravitate toward this centre. The passing of the legal tender act was followed by a general withholding of coin from circulation; which siill further aided the return current. The effect of these issues of currency was to steadily force up the premium on gold, which, at the beginning of July reached 10, and at the close of December 33. Gold and silver coin being then no longer a currency, but practically an article of merchandize, and being non-produciive to its holders, it naturally returned to this point, where, for the purposes of customs duties, exportation, and speculation, it was in active demand. Under these circumstances it was not remarkable that of the sixtyeight millions withdrawn into hoards and inland during 1861 forty-four millions should have been recovered from those sources in 1862; nor was it singular that, during the whole of the latter year, not one dollar was withdrawn to those sources. The disturbance of confidence exhibited its natural results in the extraordinary export, during 1862 of $\$ 59,437,021$ of specie ; foreign capitalists calling home their balances held here, foreign bankers sending abroad their gold for safe keeping, while even domestic capitalists sent out large amounts of coin from the same motive; a movement which, owing to a decrease of produce exports, there was no favorable balance of foreign exchanges to obviate. The fol-
lowing statement will indicate the movement of treasure during 1862:
In the banks and Sub-Treasury Jan. 1, 1862 Received from Califurnia.... mported from forend and hoards................................
Total supply for $1862 \ldots$
$\qquad$ $25,079,787$
$1,390,277$
43,907,057
$\$ 100,408,021$ \$59,437,021

```
Expored
eturned inland and to hoards.......................
```

The year 1863 was chiefly remarkable for the reduction in the receipts from California, resulting from the dangers of capture by rebel privateers. The receipts from that source for the year amounted to only $\$ 12,207,320$, about one-third the average Pacific supply. The receipts from abroad were merely nominal, aggregating for the year $\$ 1,528,279$. The supply from the interior and from hoards continued to flow in steadily, from the causes above indicated, commencing with $\$ 1,509,382$ for Januarv, and closing with $\$ 5,427,748$ for December, and aggregating for the year $\$ 33,040,001$. The exports to foreign countries amounted to $\$ 49,754,056$, and would have reached a much larger sum but for the fact that large amounts were shipped from San Francisco to Europe on New York account. During this year, also, there was no movement whatever into hoards or to the interior, the general disposition apparently being to realise upon gold rather than to hold it idle. This fact is worthy of special note, as it wholly disproves the oft reiterated assertion that the unsetled condition of the finances, and the advancing premium on gold induced an extensive hoarding of coin. The truth is, that during the second and third years of the war-1862 and 1863 - $\$ 8,536,946$ more was drawn from hoards and inland than was withdrawn into those sources in the first year. The movement of treasure during 1803 vas as follows :
In banks and Stib-Treasury Dec. 31, 1863 $\qquad$ $\xlongequal[\$ 37,992,534]{\$ 49,54,056}$ In 1864, the supply from California continued on the same limited scale as in the previous year; while the imports from foreign countries were still merely nominal; the receipts from both sources aggregating only a little over fifteen millions. The receipts from the interior and from hoards reached $\$ 30,294,221$; but as there were withdrawals in that direction amounting to $\$ 2,599,508$, the net accessions from those sources were only $\$ 27,691,723$; or less than in 1863 by $\$ 5,348,268$.

It is worthy of note that during July, when the passing of the Stevens gold bill put up the price of gold to 285 , there was a large influx from hoards and inland; and that during August and September, when the price fell steadily to 190 , the receipts from those sources declined to a merely nominal amount; while in October, when the price reacted to 227 , the same supplies rose to much above the average rate. These facts furnish another indication that gold was most freely thrown upon the market when the price was advancing. The following statement exhibits the movement of treasure at this port for the year 1864:

 Loss during 1864... $\$ 30,054,450$
$7,938,084$ At the opening of 1865 , the rebel cruisers had ceased to
haunt the track of the Aspinwall steamers and the receipts of gold from California, therefore, steadily augmented, the monthly arrivals having averaged, for the first two months of the year, $\$ 1,478,596$, and for the two last months $\$ 2,649$,479. The total receipts for the year, however, are but little more than half those of 1859 . As the year opened with gloomy prospects for the rebellion, the opinion became general that the future course of the gold premium must tend steadily downward. There was, consequently, a general desire to convert gold into greenbacks. This disposition predominated throughout the year, and hence gold has continued to flow in freely from the interior and from hoards, the aggregate receipts from those s surces being $\$ 37,532,311$. During September and October a large increase in the imports of merchandize and disappointment as to the amount of the exports of produce, had the effect of producing anticipatiozs of a large export demand for specie, while the requirements of importers, for duties, were vastly beyond all precedent. This again producel a disposition to hoard, and during those two months $\$ 7,620,901$ was hoarded and taken into the interior. The lightness of the imports during the first half of the year, and the large export of Government and other securities to Europe having tended to keep foreign exchange easy, the export of specie has been comparatively light, being about twenty millions below the average. The exports, indeed, have been only $\$ 6,334,887$ more than the combined receipts from California and from foreign ports, while in 1864 the exports were $\$ 35,629,797$ above the sup: ply from those sources. The treasure movement of last year was as follows:


The present condition of the banks and Sub-Treasury, as respects treasure, is one of unusual strength, the supply held at the close of 1865 being thirteen millions larger than at the same period of any of the last seven years. It must not, however, be hence concluded that the country is stronger in coin and bullion than formerly. The following statistics afford evidence that the increase of the supply at large is apparent rather than real. The figures represent the aggregate for the seven years ending December 31, 1865 :

| In banks and Sub-Treasury, Jan. 1, 1859..... |  |  |
| :---: | :---: | :---: |
| 1859-65-Imported from California.................... |  |  |
| 1859-65-Received from inland and hoards. |  |  |
| Total supply for seven years 1859-65. | \$451,462,510 |  |
| 1859-65-Exported to foreign ports. |  |  |
| 1809-65-Returned inland and to hoards |  |  |
| Total withdrawn in seven years |  | 8397,831.526 |
| In banke and Sub-Treasury, Dec. 31, 1895 |  | \$53,630,986 |

From these figures it will be seen that our exports to foreign countries, during the seven years, have exceeded our receipts from California and from foreign sources by $\$ 60$,677,280 . The receipts from hoards and inland have exceeded the amount returned to those sources by $\$ 91,075,246$. Of this net amount of withdrawals from the interior and hoards, $\$ 69,677,280$ has gone abroad, and the remainder represents the increase during the sevelu years in the amount held by the banks and Sub-Treasury. The important question whether the country at large, exclusive of California, has lost gold during the seven years depends upon whether the interior and the hoards have been replenished from sources independent of New York, to an extent equal to the net drain therefrom to this city. As that problem is one incapable of solution, from lack of the necessary data, it is im.
possible to indicate satisfactorily whether the supply in the country has augmented or decreased during the seven years.

## AWALISES OF RAILROAD REPORTS. No. 12.

## philadelphia and reading railroad.

The main line of the Philadelphia and Reading Railroad extends from Richmond (Philadelphia) to Pottsville, Carbon county, a distance of 92.00 miles.
This main line forms the grand trunk over which a large number of other roads, spreading over the eastern coal fields of Pemnsylvania, find an outlet to the seaboard. These are mainly owned or leased and operated by the Reading Company, and in fact furm the radii of a system of which the main line is the converging point and center. The following table gives the length of single track in each of these roads, with the sideings and equivalent total mileage of the whole system :
Railroads. Main \& Side- Total branches. ings. miles Phila. and Reading 198.50 96.46 295.46. Railroads. Mill. Carbon street Carbon. Mount Carbon. Lebanon Valley.. Chester Valley... Little Schaylliill Mill Creek.
 Main \& Sido- Total
branches. ings milles Total miles of track. -and since the close of the fiscal year 186 Pennsylvania Dailroad, extend town, 36 miles, has come under the company's to Allenis to 20 mies, hem and . at in Line a direct communication between the Delaware and Susquehanna rivers.
The equipment owned by the company is very complesed and costly. At the commencement of the last fiscal year the schedule was as follows:
Loeomotive engines of all classes.

| Coal cars-8-wheel (3 iron) |  |  |
| :---: | :---: | :---: |
| Fre do 4 -wheel ( $2,96+$ ir | 3,137 |  |
| Freight cars- 8 -wheel ( 294 house, 17 cattle, and 530 platarm) do | 5,151 | 8,288 |
| Passenger cars, $s$-wheel. .................m, etc.) ...... | 394 | ,240 |
| Bagrage cars, 8 -wheel. | 15 |  |
| Mail and expréss cars, | 16 |  |
| All other cars |  | 1 |
| equi |  |  |

Total number of cars.
-equivalent to 14,336 four-wheel cars.
$\stackrel{560}{10,175}$
capital account.
The financial condition of the company, according to the annual balance sheets for the last ten years, is shown in the
following table: following table:

|  |  | Capital and |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| y ear. | Share | Bonds and | Dividend | Total, incl. | Cost of company's |
| 18505-56. | \$11,3\%5, 541 | mortgages. | fund. | sundries. | property. |
| 1856-57. | 11.759,149 | -6,808,650 | \$629,347 | \$19,262, 20 | \$19,163,151 |
| $185 \%-58$. | 11, 737,041 | 12,195,950 | 111,314 | 13,500,106 | 19,322,122 |
| 1858-59. | 11,548.922 | 12, 195,950 | 2288,069 | 24,044, 305 | 23,811,916 |
| 1869-61. | 11,5.18.929 | 12,008,150 | 445,905 | 24,353,896 | 24,0 24,161885 |
| 1861-62. | $11.548,929$ | 12,411.600 | 780,742 | 25.225,483 | 25,126,389 |
| 1862-63. | $13.213,227$ | 10,667, ${ }^{100}$ |  | 25,528,164 | 25,528,164 |
| 1863-64. | 20.072,323 | 7.271, 879 | 2,171,259 | 26,613, 228 | 25,469,54.4 |
| 1864-60. | 20,210,6i3 | 6,961, 079 | 1,049,265 | 27,716,253 | 25,469,544 |

The large increase in the share capital noticeable in the accounts for the three last years, is mainly due to the conversion of bonds and the payment of dividends in stock. The decrease in the funded debt is accounted for by said conversions, but also to a great extent by the action of the sinking funds.*

* In relation to these nrovements the President's report for 1805 contains the following : At the annual meeting in 1860 the stockholders freated a sinking fund
$(\$ 140,000)$ in addition to similar appropriations required by the (sirtgages. The following year the Board of Manaired by the terms of various
morem those already authorized, the establishment of another sinking fund, which, with count equal to the liquidation of the bonded annual deductions from income acdebt then amounted to $\$ 11.496,700$, of which $\$ 5,086,500$ matured in 180 . This fund so created amounted in the following year to $\$ 27,37341$, and it was expected that it would increase each year until the debt was extinguished. Since that date the bonded debt has been diminished by conversion and purchase $\$ 5,131,400$ in addition to the sinhing funds created by the terge an annual appropriation, unnecessary. They belicve it to be a wise pollcy, and one the mortgages, quite tinued, to purchase the bonds when they can be had one favorable terms ; but they recommend that the compulsory feature of the sinking funds thus volundiscretion of the managers to purchase bonds when and and that it be left to the offer.


| 258,825 | 27,291 | 15,029 |
| :---: | :---: | :---: |
| 261,639 | 29,612 | 16,070 |
| 262,629 | 36,000 | 18,332 |
| 274,199 | 31,585 | 13,936 |
| 277,480 | 42,519 | 19,739 |
| 276,833 | 67,696 | 31,697 |
| 276,833 | 100,754 | 53,926 |
| 276,833 | 121,114 | 68,307 |


| 12，262． | R等过：－ |
| :---: | :---: |
| 13，542 |  |
| 17，668 | ＂ |
| 17，649 | ＂ |
| 2－780 | 78. |
| 36.269 | 7 \％． |
| 46.823 | 158. |
| 52，307 | 10c．w．${ }^{\text {f }}$ ． |

The business of the road since the completion of the main line has been yearly as follows：

| $\begin{aligned} & \text { Year } \\ & \text { ending. } \\ & \text { Nov. } 30 . \end{aligned}$ | $\rightarrow$－Passengers．－ |  | Coal： |  | Mat＇ls： | Total： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Equal to | tons of | tons of | tons of | tons of |
|  | Total | ＂throngh＂ | 2240 lbs． | 2000 lbs ． | 2000 lbs ． | 2000 lbs． |
|  | 56，554 | 26，424 | 218,711 | 17.534 | －54，788 | 659，209 |
| 1844. | 66．503 | 33.979 | 421，785 | 20，473 | 102，408 | 1，046，812 |
| 1845. | 63.19 | 33，146 | 814,279 $1.188,258$ | ${ }_{74.971}$ | 101，471 | 1，515，473 |
| 1846 | 86，641 | 49，604 | 1，360，681 | 71， 718 | 165，493 | 1，750，916 |
| 1847 | $\begin{array}{r}97,463 \\ \hline 105\end{array}$ | 55，509 | 1，235，044 | 58，123 | 118，576 | 1，570．531 |
| 1849 | 105，5\％ | 49，097 | 1，097，762 | 51,204 | 145.503 | 1，429，564 |
| 1885 | 92，726 | 46，041 | 1，351，507 | 633，807 | 157，750 | 2，145．132 |
| 1851 | 127，590 | 57.503 | $1,650.912$ | 75，769 | 81，217 | 2，12：，1\％1 |
| 1852 | 155，164 | 69，659 |  | 107，853 | 174，161 | 2，076，197 |
| 1853 | 211，819 | － 10.219 | 1，987，804 | 140，801 | 187，591 | 2，582，563 |
| 1854 | 266，631 | 111，822 | $9,213.29 .2$ | 154，384 | 247.478 | 2，909，667 |
| 1855 | 2882， 200 | 106，205 | 2，088，903 | 198.886 | 236.000 | 2，815，\％ho |
| 1856 | 291，679 | 107，039 | 1，701，692 | 184,617 | 182,512 170,613 | 1，126，881 |
| 185 | 285，651 | 104.519 | 1，542，646 | 18\％4，609 | 1136，104 | 2，405，314 |
| 1859 | 379,406 |  | 1，632，932 | 4：3，523 | 160，084 | 2．819，898 |
| 1860 | 385，304 | $1 \times 9,988$ 140,451 | 1，649，535 | 3：4， 958 | 143，237 | 2，348，906 |
| 1861 | 348，601 | 150，974 | 2，310，990 | 451，733 | 171，499 | $3.260,953$ |
| 1862. |  | 201.970 | 3，065．261 | 652，363 | 234，071 | 4．391，87 |
| 1863. | 1，048，501 | 342，25\％ | 3．065，57\％ | 807,106 | 242，908 | 4，600，280 |
| Art |  | 335，359 | 3，090，814 | 846,103 |  |  |

The traffic receipts and expenses，and the net revenue from operations yearly from 1843 to 1865 ，twenty－three years have been as follows：

| Fiscal |  |  | Nerch dize． | Total．＊ | Operating <br> Expenses．+ | Revenue rerofits． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years． | Coal． | Pastengers． |  | ．\＄394．318 | 敏14，923 | \＄179，395 |
| $1 \times 43$. | ${ }^{\$ 278,810} 44509$ | \＄71， 962 | \＄49，993 | 597，613 | － 329.442 | ${ }_{48965}^{268,171}$ |
| 1845 | ${ }_{886,939}^{489}$ | 103，411 |  | 1，060，380 | ${ }^{570,726}$ | ${ }_{1}^{488,985}$ |
| 1546 | 1．600，67\％ | 141，749 | 137，584 | ${ }_{2}^{1,889,714}$ | －100， 8606 | 1，902，5＋0 |
| 18 | 1，698，664 | 156，：01 | 136，220 | 1 | $1,212.029$ | 480，527 |
|  | 1，386，605 | 174，959 | 117，458 | 1，933，590 | 1.023 | 910，345 |
|  | 1，638，900 | 155，958 | 122， 22 | 2，360，786 | 1，169，455 | 191，331 |
| 1550 | 2，071， 31 | 145，432 | 123，6\％2 | 2，244，975 | 1，394，290 | 990，684 |
| 1851 | － | 168.430 | 138，964 | 2，480，626 | 1，340，797 |  |
| 185 | 2，254，694 | 225， 763 | 180，612 | 2,688 | 1，329，511 |  |
| 854 | 3053823 | 272，368 | 231，627 | 3，781，641 | 1,01201 | ${ }_{2}^{2,350,857}$ |
| 1855 | 3，664，095 | 301，952 | 3．5，551 | ${ }_{3,879,584}^{4,291,598}$ | 1，979，019 | 1，900，565 |
| 185 | 3．242，458 | 28\％，427 | 329，986 |  | 1，601， | 1，463，769 |
| 18 | ， $1.412,923$ | 309， 142 | ${ }_{335,915}$ | 2，5＇0，751 | 1，3882，720 | 1，128，031 |
| 1859 | 1，883，685 | 345．720 | 474，888 | 2，724，${ }^{293}$ | 1，6886．562 | ${ }_{1}^{1,625,994}$ |
| 186 | 2，328，158 | 333，359 |  | ， $2,90518,839$ | $1,492,933$ | ，412，906 |
| 1861 | ${ }^{2,111,023}$ | ${ }_{403564}^{338,905}$ | 523，416 | 3，911，830 | 1，816，155 | 2．095，775 |
| 1862 |  |  |  | 6．252，902 | 2，916，159 | 3，336，743 |
| 1863 | ${ }_{7}^{4} 8.893,275$ | ¢09， 81 | 953，776 | 9，269，341 | 4，9631，190 | 4，303，151 |
| 1864 | 8，627，292 | 1，065，847 | ，65，27\％ | 11，142，519 | 6，330，2 | 4，812， 21 |

＊Including＂mail＂and＂miscellaneous，＂not included in any of previous columne．
The receipts and expenses per passenger and per ton，car－ ried 92 miles or＂through＂in each of the past seven years， have been as follows：
 ten years from profits ：

|  |  |  | New | Divi | ends |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Interest． | Sinking | works． | Preferred． | Comm |
| Figcal years． | on bonds． | \＄100，000 |  | \＄124，144 | \＄Ti0，530 |
| 1856 | 419，406 | 100，000 |  | 108，626 | 385，423 |
| 1857 | 739，701 | 150，000 |  | 108，626 |  |
| 1859 | 735，321 | 150，000 |  | 108，626 |  |
| 1860 | 731，121 | 150，000 |  | 108，626 |  |
| 1861 | \％ 740,366 | 1586，581 |  | 108，626 | 699，788 |
| 1862 | \％ 487,436 | 210，830 | 1，436，933 | 108， 6126 | 816，299 |
| 1863 | 502，154 | 392，020 | 2，022，663 | 232，770 | 2，355，359 |
| 1864 | 409，230 | 431，230 | 1，339，245 | 155，180 | 1，864，88\％ |

The following table gives the cost of the company＇s prop－ erty and the results of operations for the years 1843－1865 both included，as measured by the mileage of the main line of the road，viz．： 92 miles，the other roads owned or leased by the company being considered merely as accessories to this grand trunk：

| Cost of property per mile． | Gives carn＇ge． | Opera＇g Proflts from xpenses．earn＇gs． |  | Rates of dividends paid．nil. |
| :---: | :---: | :---: | :---: | :---: |
|  | per mile of road． |  |  |  |
| \＄77，383 | \＄4，286 | \＄2，336 | \＄1．950 |  |
| 102，156 | 6，496 |  |  | ＇ |
| 111，699 | 11，718 | ${ }_{6}^{6,201}$ | ${ }_{11}, 280$ | $10 s$. |
| 125，342 | 20，653 | 9,373 | 11，2810 | $12 s$, |
| 131，694 | 21．771 | 13，174 | 5，223 | nil． |
| ${ }^{156} 78783$ | 18，397 | 11，122 | 9.896 |  |
| 177，370 | 25，695 | 12．711 | 12，984 | 6 c. |
| 180），973 | 21，945 | 14，177 | 10，768 | nil． \＆ 8 ． |
| 186，326 | 26，963 | 14，514 | 12，389 | ${ }_{3 c} \mathrm{c}$ c． \＆ 88. |
| 194，621 | 29，220 | 14，451 | 14，769 |  |
| 200，697 | 41.104 | 19，202 | 21，553 | 4c．\＆ 88. |
| 206，568 | 46,651 42.169 | 21， 21,511 | 20，658 | 8 c ． |
| 208,293 210,023 | 33，321 | 17，410 | 15，911 | 4 c ． |

The following table shows the
market price of stock
at the New York Stock Exchange for the five years ending

| Nov．30， | ． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Months． | 1860－1． | 1861－2． |  | 111\％＠122 | 11230137x |
| Decembe | 29\％ 1 Q $361 / 2$ | 3012183 | ${ }^{4} 8$ | 111.31183 | 103 ف1173／3 |
| January | 3714．46 | 40 | 3934 92 | 115580．1321／3 | 1631＠1161 |
| Februar |  | 41 ＠41 | $86 \% 31$ | 130\％＠154 | 88131144 |
| Marc | 2916 | $42{ }^{2} 45$ | 88 ＠ 95 | 125 ＠165 | （a）107\％ |
|  | 3014 ${ }^{\text {c }} 3$ | 45\％304913 | 94.1320 | 125 | © $104 \%$ |
|  | $30143333 / 4$ |  | 89.01144 | 125\％\％1013916 | 98 （a）10 |
| July | 33＠3913 | 5430599 | 113 | 13214＠ $133 \%$ | 98 © 1 |
| Angus | 35 ＠374 | 56 | 112－（122 | 117\％＠134 | 105\％ |
| Septem | 3414 | 69 ＠${ }^{\text {c }}$ | 119 ＠， 128 | 115 ． 134 | 114314 |
| Octobe | $34{ }^{36 \%}$＠ $363 / 4$ | 731／2＠78 | 119 （6）1274 | 1321＠140 | 113 |
|  |  | 79 | \％478＠128 | 111 ＠1\％ | 88 ＠137 |

## Marive Losses－DISASTERS IN 1865.

During the year 1865 ，disasters have been reported at New York to 1,490 vessels of all classes．Of these about 500 were total losses．The latter part of the year has been particularly noted for the value of the vessels lost．A large number of steamers principally engaged in the coasting business have materially increased the list and unfortunately added a great loss of life to the loss of property．

It will be seen from the following statement that the total disasters exceed those of either of the last five years．In fact no season since 1854 has equalled this in marine losses， although the increased strength of our Marine Insurance Companies will render the loss comparatively light to them． number of disasters reported at new york during including total and partial．


| Steanmers． | Ships． |
| :---: | :---: |
| 4932 |  |
| 44 | 233 |
| 71 | 340 |
| 46 | 280 |
| 75 | 197 |
| 285 | 1,282 |


| Barks． | Brigs． | Schoone | Total． |
| :---: | :---: | :---: | :---: |
| 182 | 168 | 322 | ${ }^{953}$ |
| 219 | ${ }_{206}^{189}$ | ${ }_{474}$ | 1，308 |
| 119 | 165 | 290 | ．900 |
| 260 | 357 | 591 | 1，490 |
| 7 | 1，085 | 2，002 | 5，65 |

The amount of loss during 1865 is $\$ 20,000,000$ distributed in great part between New York，Boston，Philadelphia and oiher American Underwriters，whilst a portion will fall on owners and foreign Underwriters．The following statement will show approximately the value of the losses each month for five years with the totals．

|  | 1861 | 18 MATED d | 1863. | 1864. | 1865. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄2 9300600 | \＄1，825．600 | \＄1，430，200 | \＄1，650，000 | \＄960，000 |  |
| January． | \＄2，930，600 | \＄1，529，200 | 1，175，000 | 2，350，000 | 173，000 | $8,130,900$ |
| February | $2,403,760$ $2,6+500$ | ${ }_{2}, 340,800$ | 1，340，000 | 1，460，000 | 1，947，000 | ${ }^{9} 7736,300$ |
| March． | 1，617，550 | 1，416，300 | 1，950，000 | 1，830，000 | 740，000 | $8.361,300$ |
| May | 2，825，600 | 1，735，700 | ${ }_{2} 2,2300000$ | 650.000 | 660，000 | 5，323，500 |
| June | 923,500 | 9 | 12300，000 | 1，850，000 | 620，000 | E，849，500． |
| July | 5 | 6428,000 | 1，250，000 | 1，370，000 | 1，950，000 | 5，574，900． |
| August． | 576，900 | 616，000 | $1,560,000$ | 1750，000 | 940，000 | 4，822，450 |
| September ．． | 950,400 | 1，412，000 | 1，075，000 | 1，280，000 | 2，375，000 | 6，842，850 |
| October．．．．． | 1，314，500 | 1，715，000 | 1， 9500000 | $1,660,000$ $1,956,000$ | $4,620,000$ $2,960,000$ | $10,2612,500$ $9,730,000$ |
| December ． | 1，100，000 | 1，964，000 | 1，750，000 | 1，956，00 | 2，00，00 |  |
| Total | 18，930，650 | 16，590，600 | 18，610，200 |  |  |  |

The immense losses of the last three months have brought the total beyond that of the previous years．This is due in great part to the disasterous fires in cotton and on cotton ladened vessels；the case of the Harry of the West alone involving loss to near $\$ 1,000,000$ ．Disasters of that nature have directed attention to the origin of these fires，and the measures necessary to prevent them．We published a few weeks since some excellent recommendations with regard to this matter．
In reference to general losses at sea，more care in selecting masters and mates，and a more thorough system of inspec－ tion of vessels seems to be desirable．For the preservation of life，an impetus has been given to new inventions，and a life saving raft，composed of gutta percha cylinders cased in canvass，and capable of inflation at pleasure，has met with considerable favor．It has been found that ordinary boats are too frequently stove at a critical moment，or do nct live
in a heavy sea. They are also difficult of landing in a heavy surf. Most of these objections appear successfully met by the raft alluded to.

## fitexature.

Annual Financial Report of the Auditor of the Canal Department. Transmitted to the Leqislature of New York January 4, 1866. Published at the Evening Journal Office, Albany.

The annual financial exhibit of the Auditor of the Canal Department presents any but a hopeful condition of the canals of New York. That officer has always acted steadily upon the principle that the canals ought, as contemplated by the Constitution of the State, to pay their own expenses, the interest of the debt incurred for their construction and enlargement, and contribute for the early redemption of the principal. This they have not done; and the revenues are fast diminishing. The following is the condition of the finances for the fiscal year ending on the 30th of September, 1865 :
Tolls $\underset{\text { Other }}{ }$ receipts.
\$3,516,248 63
$60,516 \quad 82$

| $\$ 3,57,46545$ |
| :---: |
| 192745 |
| 59 |

$\frac{1,927,9373}{89}$
Leaving a surplus.
As the amount required for the interest and sinking fund of the old canal debt is $\$ 1,700,000$. it will be perceived that there is a de. ficiency, indeed, the canal revenues fall short $\$ 1,716,15080$ of the amount required for them by the Constitution, of which $\$ 1,240,000$ must be supplied by taxation.
The net tolls of 1865 were $\$ 1,667,26420$ less than those of 1864 and $\$ 2,677,52697$ less than those of 1863 . The gross receipts, total expenses, ete., of the canals for the last four yeari were as follows:

| Year. | Gros receipts. |  |  |
| :---: | :---: | :---: | :---: |
| ${ }_{1863}^{1862}$ | -4, 854.989896 | \$ 9 expenses. | Net receipts |
| 4. | ${ }_{4} .346 .24535$ | 700.84025 | $4,347.61888$ |
|  | 3,577,465 45 | $1,0128,90946$ $1,927,373$ 59 |  |

This enermous increase of expenditure to near $1,650,091 \mathrm{s6}$ deficiency of revenue cannot be very encouraging to the men and trusted with the management of the finances. During the year there were extensive breaks which interrupted navigation, while adding largely to the cost of repairs. The expenses for the three divisions were as follows:
Eastern Division-W. I. Skinner. Commissioner
Middle Division-B. F. Brace, Commissioner...

${ }_{\$ 563.318}^{\$ 5}$ $680,154+56$
521,55366 Total
Of this amount, $\$ 515,633$ was expended to repair breaks.
The State indebtedness chargeable on the canals amounts to $\$ 19,424,585$ 69-as follows :

## Due in 1846.

Created in 1854 .
Borrowed for defit
Liquidated in 1859 .
Liquidated in 1859 .
The appendix to the report contains a table from which we cxtract the following statement of the cost and revenues of the Erie and Champlain canals from their first commencement in 1817 till Sept. 30, 1865 :

| Borrowed for construction $\$ 8,2 \sim 1,83100$ | Received of | sales of land.. interest on in- | 10ヶ,4,430 18 |
| :---: | :---: | :---: | :---: |
| " " deticiencies $14,528.00000$ |  |  |  |
| " " enlargm't \& | " | vestris, \&c. Rent of | $3,962,14526$ |
| cceived of tolls ${ }^{\text {complet'n. }} 10.506,00000$ |  | Rent of surps |  |
|  | -* | Surplus tolis |  |
| Vendue duty.. $\quad 3.592 .03905$ |  | from lateral |  |
| Salt duty.... $2,0505.4 .8806$ | $\cdots \quad$ | canals. | 1.518. |
| Steimbont tax $\quad$ \%3,509 99 |  |  | 1,859,610 52 |

The whole amount of reccipts, premiums, etc., are focted up at $\$ i 62,971,728.69$. The payments are as follows:


60,51682
The whole amount of payments thus made is footed up at $\$ 159,116,670.61$-being a balance to the credit of the State of $\$ 3,855,058.08$ to the credit of the Erie and Champlain canals. Another table, No. 79, shows the receipts and expenditures of all the State canals. Omitting details, we note that the entire receipts from 1817 till Sept. 30, 1865, from canals. tolls, etc, amount to $\$ 186,445,817.01$; payments $\$ 182,522, \mathrm{~s} 36.87$.
Received from loons, \&c. $\$ 56,331,53559$ Paid on loans. $\left.\begin{aligned} & \text { tolls..... } \\ & \text { direct tax. } \\ & 11,144,2395 \\ & 93\end{aligned} \right\rvert\,$
$\$ 36,025,09432$
The tonnage for 1860 was $4,650,214$; for 1861, 4.507,635 ; for $1862,5,598,785$; for $1863,5555,692$; for $1864,4,852,941$. The figures for 1865 are not all received.
The Auditor discusses the difficulties of western producers and shippers in relation to the cost of transportation. He insists that the New York canal route is, alter all, the cheapest route of transit. We can, however, enlarge the capacity of the locks and improve the water ways, so as to carry steamers of from 400 to 600 tons burthen, reducing trips to six days. But no debt, he declares, showld be contracted to subject the people to taxation. It should be reimbursed, principle and interest, from the revenue of the work. By 1868 our canal steck debt can be wiped out, leaving a margin for more heavy and new work.
For the Niagara Ship Canal project, Mr. Benton has no words of encouragement. He declares that it will tend not to increase the business of transportation in New York, but to carry commerce away from the State. We may consider this matter more fuly at a subsequent time.
An important proposition of the Auditor, is to place the whole management of the Canals under one Superintendent, instead of continuing thein under supervision of three Commissioners. This impresses us favorably. Railroad companies manage in this manner, and the State ought to be as wise in its business as private corporations.
It would seem that lateral canals, extraordinary repairs, and exorbitant prices are contributing to make our canal policy more awlul. A remcidy ought to be devised and boldly applied.

L'ssays on the Supernatural Origin of Christianity, with Special Reference to the Theories of Renan, Strauss, and the Talingen School. By Rev. George. P. Fisier. New York: Published by Ciarles Scribner, 1866 .
The appearance of this learned and able work by Professor Fisher will be welcomed with unusual pleasure by the theological student and the earnest believer in evangelical Christianity. It follows properly alter Hurst's History of Rationalism, takiog up a department of the subject which that book had left comparatively unnoticed. The accumulating pressure of the doctrines of the Rational School upon the Congregational Church, Professor Stuart having opened the way for it, has evidently aroused the leading writers in that denomination to gird themselves for combat, to arrest the progress of the intruder before skepticism shall permeate the entire body of the church. This evidence that interest is taken in subjects vital to the bcst interests of humanity, and to the welfare of society, is most gratifying.
Professor Fisher holds the chair of Church History in Yale College, and is abundantly able to treat his subject. Regarding the principal question in the controversy to be a historical one, instead of beginning by insisting upon the divine inspiration of the Scrip. tures, he makes it his first aim to substantiate the great facts which are recorded in the New Testament as being common ground with the skeptic. Establishing the credibility of the Gospels in these particulars, be then utters the first great proposition-that God has made a supernatural revelation; and then directs attention to the teachings of Christ. Afterwards he proceeds to demonstrate the genuineness of the Gospel of John, and to review the recent discussions upon the origin of the other three gospels. The next chapter is a reply to the theory ol Paur, that there were two great parties in the Apostolic Church, that of Peter and another of Paul.
He next explains the character of Ebionitism; refates the mythi. cal theory of Stranss, the legendary theory of Renan, and the opinions of Theodore Parker. This done, the residue of the work is devoted to topics better understood by common readers, such as the function of the Christian miracles, the testimony of Christ concerving himself, the personality of God, etc. The book is an able one, and wil be read with general interest.

## COMMERCIAL AND MISCELLANEOUS NEWS．

Imports and Exports for the Week．－The following are the imports at New York for the week ending（for drygoods）Jan． 11 and for the week ending（for general merchandise）Jan．12：

|  | 1863. <br> \＄1，074，124 | $\begin{aligned} & 1864 . \\ & \$ 1,043,235 \end{aligned}$ | $\begin{gathered} 1865 . \\ \$ 572,608 \end{gathered}$ | $\begin{gathered} 1866 . \\ \$ 1,901,921 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gen＇lmerchandise． | 2，606，182 | 1，367，605 | 2，093，907 | 1，969，930 |
| Total for the week | \＄3，680，306 | \＄2，41c，840 | \＄2，666，515 | \＄3，871，85 |
| Prev．reported．．．． | 3，623，275 | 6，431，554 | 2，032，821 | 4，103，468 |
| Since Jan．1st．．． | \＄7，303，581 | \＄8，842，394 | \＄4，699，336 | \＄7，975，519 |

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 8th．

EXPORTS FROM NEW YORE FOR TEE WEEK．
For the week．．．． $\begin{array}{ccccc} & \$ 3,131,189 & 1864 . & 1865 . & 1866 . \\ \$ 2,474,055 & \$ 1,905,726 & \$ 5,008,59\end{array}$ $\begin{array}{lllll}\text { Prev．reported．．．} & 6,002,559 & 1,916,598 & 2,596,818 & 4,91,557\end{array}$
Since Jan．1．．．．$\$ 9,133,748 \quad \$ \pm, 390,653 \quad \$ 4,502,54 \pm \$ 9,095,150$
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 13， 1866 ：
Jan．10－Steamer Australasian，Liverpool－ Gold bars．． Foreign gold
．．$\$ 222,100$ Foreign gold

3，600
＂ 13 －Steamer Herman，B
German silver．
For Southampton－
Bremen－

Gold bars．．
1，000

Silver bars．．．
126，132
American silver
98，251
Foreign gold
8，400
18＊Steamer City of London，Liverpool－
Gold bars．
124,710
Specie．
47，000
Total for the week． \＄640，503
Previously reported
552，027
Total since Jan．1，1866

## Same time in



|  | Same time in |
| ---: | :--- |
| $\$ 1,640,604$ | $1858 \ldots \ldots \ldots \ldots \ldots$ |
| $3,791,523$ | $1857 \ldots \ldots \ldots \ldots \ldots$ |
| $1,051,784$ | $1856 \ldots \ldots \ldots \ldots \ldots$ |
| $1,477,169$ | $1855 \ldots \ldots \ldots \ldots \ldots$ |
| 15,799 | $1854 \ldots \ldots \ldots \ldots \ldots$ |
| 173,562 | $1853 \ldots \ldots \ldots \ldots$ |

\＄1，192，530
\＄3，444，174
$\begin{array}{r}305,990 \\ \hline \mathbf{3}, 44,174\end{array}$
42，642
1，452，202
529，159
1，874，762
Debt of New Hampshire．－The amount of tbonds and tem－ porary loans outstanding June 1，1865，was as follows：
Six per cent Coupon Bonde．
\＄1，607，100
Eight per cent．Notes．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
2，356，020
Total． $\qquad$
The funded outstanding was：
June 1，1862．．．
$\$ 3,963,120$
＂ 1863.
\＄535，100

994，100
1865 （as above．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．294，100
The progress of the temporary loan has been as follows ：


The following shows the total funded and floating debt：

| Year ending． | Funded． | Floating． | Total． |  |
| :---: | ---: | ---: | ---: | ---: |
| June $1,1862 \ldots \ldots \ldots \ldots$ | $\$ 535,100$ | $\$ 187,300$ | $\$ 722,400$ |  |
| ＂ | $1863 \ldots \ldots \ldots \ldots$ | 994,100 | 865,700 | $1,359,800$ |
| $"$ | $1864 \ldots \ldots \ldots \ldots$ | $1,294,100$ | 864,265 | $2,158,365$ |
| ＂ $1865 \ldots \ldots \ldots \ldots$ | $1,607,100$ | $2,856,020$ | $3,963,120$ |  |

The Hon．Peter Sansbory in transmitting to us the reports for the year ending June 1，1865，remarks：＂We have made up no statement since，and it would be true only for the day，if we did，as we are constantly funding our debt．The amount of bonds now （August 19）out is about $\$ 1,650,000$ ，bearing six per cent interest， and the amount of notes $\$ 2,500,000$ ，bearing eight per cent in－ terest．＂

Boston Banks．－The following is a statement of the Boston Banks，their dividends for 1864 and 1865，and the highest and lowest
prices of the stock of each，for the same years，which we have pre－ pared from the circular of Joseph G．Martin，of Boston ：

|  |  | Dividends． |  |  |  | Price． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1864． 1865. |  |  |  | 1864. |  | 1865. |
|  | 1866. | 䒧 | $\begin{aligned} & \text { i } \\ & \text { む } \\ & 0 \end{aligned}$ | 定 | $\begin{aligned} & \text { Hin } \\ & 0 \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & \text { Highest } \\ & \text { and } \\ & \text { lowest. } \end{aligned}$ |
| Atlantic Nation | \＄750，000 | 3 | 4 | 4 | 5 | $94-110$ |  | $73 / 111$ |
| Atlas National． | 1，000，000 |  | 5 | 10 |  | 9913－121\％ |  |  |
| Blackstone Nat | 1，000，000 |  | 5 | 5 | 4 | 103\％／120 |  | － 6117 |
| Boston National $\qquad$ | 750,000 900,000 | 3 4 | 4 | 4 | ${ }_{20}^{4}$ | $\begin{array}{ll}90 & -102 \\ 63 & -943\end{array}$ |  | 93／6－103 -83 |
| Boylston National．．．．．．．． | 500，000 | 5 | 5 | 5 | 6 | $113-125$ |  | 71 －128 $^{\text {d }}$ |
| Broadway Nationa | 200，000 | 4 | 4 | 4 | 5 | $94-104$ |  | －103 |
| City（National） | 1，000，000 | 4 | 4 | 4. | 4 | $102-123$ |  | 88 |
| Columbian Nation | 1，000，000 | 336 | 312 | 3＊ | 15 | 104．－131 |  | 5－140 |
| Commerce（Nat．Ban | 2，000，000 |  | 4 | 5 | 5 | 100－1173 |  |  |
| Continental Na | 500，000 | 4 | 5 | 4 | $9+$ | ${ }_{109}^{97}{ }^{\text {c }}$ |  | 10－1681／ |
| Eagle（National） | $11,000,000$ | 4 | 4\％ | 5 | 9 | 981／4－108 |  | 031／－112 |
| Exchange（Natio | 1，000，000 | 5 | 5 | 5 | 6 | $118-150$ |  | 51／4－134 |
| Faneuil Hall Nati | 1，000，000 | 5 | 5 | 5 | 5 | $120-140$ |  | $15-169$ |
| First National． | 1，000，000 | 5 | 5 | 6 | 6 | $102-125$ |  | 20－136 |
| Freeman＇s Nati | 400，000 | 4 | 4 | 4 | 25 | 9736－115 |  | －130 |
| Globe National | 1，000，000 | 4 | 4 | 20 | 12 | $128-141$ |  | 183－150 |
| Hamilton National | 750，000 | 8 | 6 | 0 | 7 | 127－156x |  | 123 -174 |
| Hide and Leather（ | 1，000，000 | 4 | 5 | 5 | 6 | $105-1151$ |  | 1516－130 |
| Howard Nation | 750，000 | 4 | 4 | 4 |  | 983／4－1123／ |  |  |
| Market National | 800，000 | 4 | 20 | 4 | 4 | \＄72－103\％ |  | 98\％－106 |
| Massachusetts Nat＇l ．．p． 250 | 800,000 |  |  | 10 | 5 |  |  |  |
| Maverick National | 400,000 | 312 | 318 | 5 | 5 | $\begin{array}{cc}90 & -1051 / 4 \\ 108 & -114\end{array}$ |  | 921／2－107 |
| Mechanics＇${ }^{\text {Merchants }}$ Nationa | $\begin{array}{r} 250,000 \\ 3,000,000 \end{array}$ | 436 | 4 | 4 | 5 | ${ }^{108} 80-114$ |  | 02－1181／2 |
| Merchants＇National． Mount Vernon Nation | $3,000,000$ 200,000 | 312 | 41／2 | 10 | 5 | ${ }_{97}^{99 \%}-110{ }^{\text {a }}$ |  | 113 -116 |
| New England Na | 1，000，000 | 4 | 5 | 5 | 5 | $112-125$ |  | $10-125$ |
| North National． | 1，000，000 | 3 | 4 | 5 |  | 963／4－14／8 |  | 961／－105 |
| North America（Nat．B＇kot） | 1，000，000 | 31／ | 34 | 25 | 418 | $97-110$ |  | $95-125$ |
| Pawners＇（div．July \＆Jan．）． | 100，700 |  | 4／2 | 4 | 4 | $85-104 \%$ |  | 943／－1023 |
| Republic（Nat．B＇k of the） | 1，000，000 | 3x | 4 | 10 |  | 104\％${ }^{\text {a }}$－118 |  | $15-130$ |
| Second National | 1，000，000 | 4 | 5 | 7\％ | 736 | 1123／4－1301／4 |  | $24-1401 / 3$ |
| Shawmut Nationa | 750，000 | 4 | 4 | 4 | 5 | $96-1051 /$ |  | $99-107$ |
| Shoe and Leather N | 1，000，000 | 5 | 6 | 5 | 6 | $129-156$ 发 |  | 233／8－150 |
| State National§． | 2，000，000 | 31／2 | 133／8 | 4 | 4 | $63-90$ |  | $67-108$ |
| Suffolk National | 1，500，000 |  | 5 | 0 |  |  |  |  |
| Third National． | 300，000 |  |  | 81 |  | $95-1013 / 4$ |  | $97-109$ |
| Traders＇Nation | 600，000 | 3 | ／ 3 | 31／2 |  | 9034 －103 |  | 88\％－105 |
| Tremont Nation | 2，000，000 | 4 | 4 12 | 4 | 5 | $1144-148$ |  | 105－146 |
| Union（National） | 1，000，000 | 10 |  | 4 | ${ }_{6}^{10}$ | $112 \not 12-140$ |  | $\begin{array}{ll}10 & -140 \\ 07 & -125\end{array}$ |
| Washington Nation | 750,000 $1,500,000$ | 4 | 4 |  |  | $\begin{array}{ll} 100 & -125 \% \\ 100 & -115 \end{array}$ |  | $\begin{array}{lll}107 & -125 \\ 02 & -115\end{array}$ |
| Webster（National） | 1，500，000 | 4 |  | 8 |  | $100-115$ |  |  |
| ＊Columbian， 3 per cent in gold，April，1856．＋Eagle，actual sale at auction Sept．23．$\ddagger$ North America， 25 per cent in stock ；no cash dividend April， 1865 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| §State，par 100，since May；previously， 60 ．Third National，for first te |  |  |  |  |  |  |  |  |

A large number of these banks（non all National）have paid extra dividends the past two years（on re－organization under the United States law，）which we give in detail below ：
Atlas， 10 per cent，regular and extra，April， 1865.
Blackstone， 20 per cent，in stock，December， 1864. ． 2， 1865 ．
Boylston， 25 per cent，in stock，April 1， 1865.
Broadway， 12 per cent，in stock，December， 1864.
City， 10 per cent，in gold（selling at 235），Dec．13， 186
City， 10 per cent，in gold（selling at 235, ，Oc．1． 2,1864
Eagle， 9 per cent，regular and extra， 0 ct ． 2,1865 ．
Exchange， 20 per cent，Jan．2， 1865 ，
Freeman＇s， 25 per cent，regular and extra，Oct． 2,1865
Freeman＇s， 25 per cent，regular and extra，Oct． 2,1865 ．
Globe， 20 per cent，April 1 and 12 per cent，Oct．, 1865 ，regular and extra．
Globe， 20 per cent，April and an per cent，oct．，1，1865，regular and extra． 1， 1865.
Hide and Leather， 5 per cent，Jan．10， 1865 ．
Howard， $12 \not 2 \mathrm{per}$
Market，$\$ 20$ per share of $\$ 70$ ，in stock，and no cash dividend Oct．1，1864；then assessed $\$ 10$ per share，raising the par from $\$ 70$ to $\$ 100$ ．
Massachusetts， 10 per cent，regular and extra，April 1 ，and 10 per cent April 91865.

Mechanics＇， 20 per cent，April， 1865 ．
Mount Vernon，
and
Mutual Redemption， 20 per cent，in stock，October， 1864.
New England， 25 per cent，Feb．6， 1865.
North， $162-3$ per cent，in stock，Nov． $21,1864$.
North， $162-3$ per cent，in stock，Nov． $21,1864$.
North America， 25 per cent，in stock，and no cash dividend April 1， 1865.
North America， 25 per cent，in stock，and no cash dividend
Revere， 10 per cent，regular and extra，April $1,1 \subset 65$ ．
Revere， 10 per cent，reguar and e to nine old，October， 1864.
Bhawmut， 10 per cent，March 6， 1865.
Shoe and Leather， 25 per cent，March 1， 1865.
State，$\$ 8$ per share，regular and extra，Ociober，1864．$\$ 6$ 2－3，in stock，May， 1865 ；and par raised from $\$ 60$ to $\$ 100$ ，giving two new for three old shares．
Tremont， $33 \frac{3}{8}$ per cent，in stock，Feb．1， 1865.
Union， 6 per cent，April 1,1864 ，and 10 ，regular and extra，Oct．2， 1865.
Webster， 8 per cent，regular and extra，April 1， 1865.
Trade of Montreal．－From a report of the trade of Montreal we make the following extracts ：
It is with unusual satisfaction that we this year make up and lay be－ fore our readers our annual statistical report of the trade of the city． It is the record of twelve months of uncommon，perhaps of unexampled prosperity in every branch of industry and commerce．This prosperity is doubtless due to a variety of canses，among which we may notice chiefly the cautiou with which our merchants operated in the beginning of the year．
Its gianfulness and volume were both greatly enhanced by two ac－ cidents，which vastly increased the demand for every kind of commod ity．One of these was the occurrence，after many bad seasons，of a har vest of rare plenty，such，however，as it is perhaps natural to expect in a given cycle of years．The other，of a more completely artificia character，was the bareness of the American markets of almost all kinds of goods，simultaneously with a sudden and immense augmentation in consumption，owing to the opening of the ports of the South upon the conclusion of the war．American traders finding themselves unable to
supply the large and sudden demand upon their own stocks rushed into our market and swept it clear of all descriptions of merchandise.
The total value of goods entered in Moutreal in 1864 was, $\$ 25,651,738$


Decrease of importation in 1865
In spite of this large falling off in importations, the decline in customs duties has been inconsiderable. The amount of duties collected was in 1864.. $\qquad$
$\$ 5,808,290$

And in 1865 was.
\$3,963,992 3,378,686

Decrease in 1865.
\$585,306
Turning to our shipping trade we are pleased to notice a marked improvement in the tonnage which has arrived in our port :

1865.
$14 \because, 046$ 625,550
767,596
The exports from Montreal also exhibit a considerable increase, and in order to render the account perfectly accurate, we have sought for information from the outports of Coaticook, St. Johns, and other frontier places of entry, all of which are really dependents of Montreal, and ought, therefore, to re included in any statements of the business of this city. The following is a synopsis of this branch of the business of the year:
exports of goods the produce of canada.

| Rouse's Poin | 1864. | 1865. |
| :---: | :---: | :---: |
| and St. Albans. | \$5,654,185 | \$5,361,184 |
| From Coaticook. | 1,453,200 | 2,044,353 |
| From St. Johns | 2,829,308 | 3,319,000 |
| Goods not the produce of Canada per return published elsewhere. | 2,056,881 | 2,223,585 |

## Total.

$\qquad$

## $\$ 11,993,575$ \$12,948,15?

This large increase, it will be observed, is wholly in the American trade; that by sea having fallen off. It has been made up largely of shipments of lumber, cattle and other descriptions of produce enumerated in the Reciprocity Treaty, for which produce the demand of the United States was greatly influenced by the same exceptional state of things, which, as already noted, caused the great exportation of foreign goods, brought hither for C nadian consumption. Whether the treaty will or will not be renewed, is still a matter of uncertainty, though recent indications makes it more than ever improbable that it will be; and should it cease after the end of the term for which it was originally nego iated, we have still to see how far the effects of the change may be injurious to our interest. That it will be injurious is undoubtedly the general and reasonable opinion of the best informed persons; but, without being at all disposed to undervalue one of the wisest acts of statesmanship ever negotiated by any two governments, we need not forget that the world is wide, and full of consumers for the produce of our industry, and even if our neighbors have, during the last ten years, taken very largely our raw material, it was because they wanted to buy them just as much as we wanted to sell them. There can be no trade without mutuality; and if we do not find the market to which we have been accustomed at our own doors, we shall merely have to exert our energies in another direction, and offer our woods, breadstuffs, \&c elsewhere, until the Americans see how much they lose by destroying a commerce where they have enjoyed a full half share of the profits.

## 

We give in our Buluetin 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 through the week in the BuLurtin will be collected and published in the Curonicle. Below will be found those
published the last week in the Bulletin. LOSTIBONDS.

| NAME OF PARTY BY WhOM IBSURD | nUmbers. | AMOUNT FOR. | dated. | TO WHOM ISBUED. |
| :---: | :---: | :---: | :---: | :---: |
| U. S. 7-30s |  | \$1,000. | First Series. |  |
| do do ... | $\begin{gathered} 117,625-98, \\ 131.847 .75 .69 . \end{gathered}$ | $\}_{\$ 100 ~ e a c h . ~}^{\text {a }}$ |  |  |
| do do ... | $15,645,122,728$. | $\}^{\$ 100 ~ e a c h . ~}$ |  | Refer to W. P. |
| $\begin{array}{ll} \text { do } & \text { do } \\ \text { do } & \text { do } \end{array}$ | $\begin{aligned} & 280.801 . \\ & 181,930 . \end{aligned}$ | $\$ 50$. <br> $\$ 100$. | $\begin{array}{ll} \text { do } & \text { do } \\ \text { Third } & \text { do } \end{array}$ | 266 Mulberry St. |
| do do | $\begin{gathered} 83,399,1183,938, \\ 205,338 . \end{gathered}$ | $\} \$ 50$ each. | do do |  |
| do do | 45,362-3-4-5, | \} $\$ 100$ each. | First do |  |
| do do ... | $\begin{gathered} 18,556,297.782, \\ 245,695-6 . \end{gathered}$ | \} \$100 | Second do |  |
|  | $111,974,: 88,463,$ |  |  | Refer to J. Taus- |
|  | $\begin{gathered} 99,759-60,233,045 \\ 243,873-4 . \end{gathered}$ |  | Third do | $\underset{\text { sig \& Brother, }}{\text { Delancy St., }}$ N Y |
|  | $\begin{array}{r} 243,873-4 . \\ 63,027,95,20 \end{array}$ | $\$ 50$ each. | $\begin{array}{\|l} \text { First } \\ \text { Third } \\ \text { do } \\ \text { do } \end{array}$ | Delancy St., ${ }^{\text {N }}$ |
| U. 8. 5-20s |  | \$1,000. | Issue of '62. |  |
| $\begin{aligned} & \text { do do } \\ & \text { do do } \end{aligned}$ | 19,466, 22,584-5. | 50 each. <br> $\$ 500$. | Registered. | Heimann Nathan. |
|  |  |  | Issued to- | Refer to |
| do do $\ldots$, | $\begin{gathered} 18949-50, \\ 24,500, \\ 92,184 . \end{gathered}$ | $\} \begin{aligned} & \$ 1,000 \\ & \text { each. } \end{aligned}$ | E. Terry. <br> Jay Cook. Fisk\&Hatch | J. King \& Sons, <br> 13 Exchange Alley, Liverpool. |

The following dividends are announced-

| name of company. | $\left\lvert\, \begin{gathered} \text { Bate } \\ \text { P. o't. } \end{gathered}\right.$ | patable. |  | books olosed. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | WHEN. | where. |  |
| Insurance. |  |  |  |  |
| Commerce Ins. Co. of Alb ${ }^{\text {a }}$ | 10 | Feb. 1. | Company's Office Company's Office |  |
| Rutger's Fire Insur. Co..... | 5 | Feb. 1. | Company's Office | - |
| Resolnte Fire Insurance Co. | 81/2 | Jan. 12. | Company's Office | - |


| Phoenix Fire Insurance Co. | 8 | Jan. 2 | Company's Office |  |
| :---: | :---: | :---: | :---: | :---: |
| Lafayette Fire Ins. Co.. of B | 5 | Jan. 15. | Company's Offle |  |
| Banks. <br> Pacific National bank | 5 | Feb. 2. |  |  |
| Railroads, et |  |  |  |  |
| Cleveland, Col. \& Cinc. RR. | 5 | Fèb. 1. | Usual places. | Jan. 20 to Feb. |
| Del. \& Hudson Canal Co.... | 8 | Feb. 1. | 7 Nassan St. | Jan. 11 to Jan. 29. |
| N. Jersey RR. \& Transp. Co | 5 | Feb. 1. | 2 Nassau St. | Jan. 17 to Feb. 2. |
| Erie RR. $\left.\begin{array}{c}\text { Co- Pref. stock } \\ \text { Common stork }\end{array}\right]$ | $23 / 2$ | Feb. 5. | mpany's Office |  |

Friday Niget, Jan. 19.
The Money Market.-The abundance of money has not, as was anticipated, produced a demand for it. Speculation is dull and the street demand for loans very limited. The banks and private bankers have very large unemployed balances which they are unable to put out on temporary loan at any rate, however low, Money is hawked around the street at 4 per cent. but without finding borrowers; and the prospect is that matters will continue in much the same condition until the improved activity which usually sets in about the beginning of February. The supply has been increased by the payment of the January interest on Seven-thirties. An increased demand is expected from the West for the movement of the pork crop. The opening of the Spring business at the South may also be expected to draw a considerable amount of currency into that section; and in anticipation of these movements bankers are disposed to keep a good proportion of their loans subject to call. : It would be possible to employ a much larger amount of money in discounts, the offerings of agents and jobbers' paper being very large ; but lenders prefer confining their discounts very much to the best class of paper and keeping their affairs in an easy condition so as to provide for any possible contingency.
The general rate on call loans is 5 per cent., with exceptions both at 4 and 6 per cent. Prime paper is readily taken at $6 \frac{1}{2} @ 7 \frac{1}{2}$ per cent.; 4 months bills classed "good" are current at 8@9 per cent.; for the least known names and paper not of first-class standing the rates vary widely, ranging from 10 to 15 per cent. The following are the rates for the vari. ous classes of loans:
Call loans.................
Loans on bonds \& mort..
Prime endorsed bills,.2
months............
Per cent.
$4 @ 6$
Good endorsed bills, 3 \&
Per cent. $71 / 88$
$8 @ 9$ 6 @ $\quad$ do 4 months......... Lower single na s...... $73 @ 8$
$8 @ 9$
$0 @ 15$

Railroad and Miscellaneous Stocks.-The movement in Stocks continues to be almost exclusively speculative and confined to brokers and professional operators. The outside public prefer investing their surplus means in Government securities to taking ventures in stocks; indeed the successes of speculation and the losses of inexperienced dabblers appear to have produced a very general impression in the public mind that, to the uninitiated, $W$ all Street speculation affords much better chances for losing money than for making it; and the result is that speculation is now little else than a changing of securities between brokers.

The course of speculation, during the week, has been irregular. The week opened with an effort to put up the market, by the same combination which last week availed themselves of the unsettling tendency of the new loan bill for putting down prices. The effort, however, has been only very partially successful, owing to the general lack oí sympathy with an upward movement and the prevailing impression that the future earnings of the roads may not support even present quotations. There is a general caution respecting putting out options, especially sellers'; and probably no important movement will be undertaken until time has elapsed for further ascertaining the probable course of future earnings. The decline of last week has to a considerable extent met the views of those who have thought the market was too high, and no important further decline, from ordinary causes, would appear to be immediately probable.
This morning prices generally ranged lower than the clos. ing quotations of last week; but at the afternoon boards the
market strengthened under brisk speculative operations, and prices rose from $\frac{1}{2}$ to 3 per cent: upon the whole, however, prices are a fraction lower than on Saturday last.

The miscellaneous list is dull, but firmer than railroads.
The following are the closing quotations, compared with those of Saturday last:

| Canton C | Jan. 19, '66. | Jan. 13, '66. |
| :---: | :---: | :---: |
| Cumberland Coal. |  |  |
| Mariposa......... | 14/4 | 13.4 |
| Quicksilver | 41\% | 403/4 |
| New York Central | 931/8 | 93\% |
| Erie | 905/8 | 91\% |
| Reading | 101年 | 102\% |
| Michigan Central | 1033/4 | 105 |
| Michigan Southern. | 697/8 | 69 |
| Cleveland and Pittsburgh | 815\% | $77 \%$ |
| Chicago \& Northwestern | 3118 | 32 |
| Rock Island............. | 102\% | 585\% |
| Fort Wayne. | 95 | 95 |

United States Securities.-The market for governments has been dull throughout the week, partly from the absence of further quotations from Europe, and partly from the suspense attending the discussion of the important measures embodied in the proposed new loan bill. Much importance is attached to the proposal to authorize a foreign loan, and some uneasiness is felt respecting its possible bearing upon outstanding Five-twenties. It would be a relief to the market to know that Congress declined to accept that clause of the bill, Yesterday and to-day an impression that the Secretary of the Treasury will urge the adoption of that authorizatiốn has depressed Five-twenties, and this afternoon it would be impossible to sell any important amount of the 1st issue at over $103 \frac{1}{2}$, A very general impression exists, that it is the purpose of Mr - McCulloch to convert Seven-thirties into a long bond before maturity, and possibly at an early day. We are not aware that this supposition is based upon any adequate authority; but it has certainly induced a large amount of buying on that class of securities, under which the price has appreciated to within 1 per cent of par.
Seven-thirties are steadily increasing in favor as a short investment. The people at large give them a preference, and Savings Banks and other permanent institutions buy them freely. The several series are $\frac{1}{8} @ \frac{1}{4}$ per cent. above the closing prices of last week. Certificates are active at $98 \frac{3}{4}$. Gold interest bonds are $\frac{1}{8} @ \frac{1}{4}$ below the closing figures of last Saturday.
The following are the closing quotations for the leading securities:

|  | Jan. 19, ${ }^{\text {² }}$ | Jan. 13, '66. |
| :---: | :---: | :---: |
| U. S. 6's, 1881 coup | 1033/4 | 104 |
| U. S. 5-20's, 1862 coupon | 10:3\% | 1037/8 |
| U. S. 5-20's, 1864 " | 1017/8 | $1117 / 8$ |
| U. S. 5-20's, 1865 " | 1017/8 | 102 |
| U. S. 10-40's, " | 933/2 | 931/8 |
| U- S. 7-30's 1st series. | 99 | 98\% |
| U. S. 7-30's 2 d Series | 99 | 983/4 |
| U. S. 7-30's 3rd series | 99 | $983 /$ |
| U.S. 1 yr's certificates | 983/4 | $983 / 4$ |

The Gold Market.-The gold premium has been disturbed by an apprehension of the authorization of a foreign loan, and by the increasing supply of cotton bills. The Secretary of the Treasury seems to adhere with some tenacity to his request for authority to negotiate a loan at London and Frankfort, and foreign bankers here represent that such a loan would meet with important success. The price of gold, therefore, naturally fluctuates with the varying prospects of the retention of that clause in the loan bill. A delagation of capitalists is now in Washington to protest against the issuing of a foreign loan, what has been their reception we are not aware; but there are evidently some among the larger holders of gold who expect that the loan will be authorized; for yesterday and to-day large amounts of gold have been thrown upon the market, and the price has fallen $2 \frac{1}{4}$ since Wednesday.

The demand for customs duties is increasing.
The export of treasure last Saturday amounted to $\$ 414,803$, chiefly in gold bars.

To-day the Henry Chauncy, from Aspinwall, brought $\$ 892,356$ in treasure.
The market closes weak at 138.
The following are the highest and lowest quotations for gold for the last six days :


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

| January | Custom-house. Receipts. | Sub-Treasury. |  |
| :---: | :---: | :---: | :---: |
|  |  | Payments. | Receipts. |
|  | 318,627 01 |  |  |
| January 10 | 320,885 55 | 2,017,830 04 | 3,955,192 12 |
| January 11 | 470,304 48 | 1,311,523 32 | 2,681,445 81 |
| January 12 | 340,970 20 | 368,299 23 | 3,118,110 45 |
| January 13 | 458,505 25 | 1,365,783 09 | 2,792,902 24 |
|  |  |  |  |

Balance in Sub-treasury on the morning of Jan. 8.... 67,988,957 29
Deduct payments during the week........................ $\begin{array}{r}\$ 83,826,92848 \\ 8,341,643 \\ 40\end{array}$
Balance on Snturday evéning.
$875,485,28488$
$7,496,32759$
Total amount of gold certificates issued $\$ 3,206,180$. Included in the receipts of customs were $\$ 764,500$ in gold, and $\$ 1,578,194$ in gold certificates.

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

| Weeks Ending | Custom House. | Payments. | b-Treasury | Balances. | Changes in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Receipts. |  |  | nces. |
| ct. 7. | 3,590,114 | 25,408,765 | 24,335,221 | 69, 898,621 | dec | 1,079,544 |
| 14 | 1.991,742 | 21,552,912 | 19,367,370 | 67,713,079 |  | 2,185,542 |
| " 21 | 2,561,580 | 21,5:30,488 | 18,799,937 | 64,973,528 | '6 | 2,739,500 |
|  | 1,932,368 | 39,363,735 | 34,547,904 | 60,157,697 | " | 4,815,, 831 |
| Nov. | 2,687,656 | 24,798,070 | 20,717,108 | 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 |
| 25 | 1,940, 199 | 10.188,786 | 18,411,038 | 68,180,049 | ، | 8,222,252 |
| Dec. 2 | 2,231,767 | 14,616,299 | 23,695,742 | 77,259,601 | " | 9,079,551 |
| 1 | 1,752,256 | 25,302,305 | 18,865,048 | 70,822,344 | dec | 6,4.7, 257 |
| " 16 | 2,134,363 | 16,150,457 | 24,387,645 | 79,050,532 | incr | 8,237,188 |
| " 23 | 1,841,075 | 17,302,808 | 15,660,224 | 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 | 15,861,866 | 67,988,957 | dec | 8,006,883 |
| Jan. 13. | 2,334,694 | 8,341,643 | 1E,83\%,971 | 75,485,284 | inc | 7,496,327 |

Foreign Exchange.- The prevailing tendency of the market has been towards lower rates. This has been es pecially observable during the latter half of the week, when large supplies of cotton bills have been received from New OrIeans. Good commercial sterling bills are offered at 107显@1084. Prime bankers' sterling was quoted at 108 @ $108 \frac{7}{3}$ this morning; but sales have been made during the day at 1085. The following are the closing quotations:

| Bankers' Sterling, 60 |  | Antwerp | 5.2114@5.183/4 |
| :---: | :---: | :---: | :---: |
| days............. | 103\%(108 108\% | Swiss. | 5.17305 .16 \% |
| Bankers' days............... |  | Hamburg |  |
| Comme |  | Fra | 40\% ${ }^{\text {c/a }}$ |
| Papis, | 5.1834@5.16\% | ${ }^{\text {Br }}$ | 783@ ${ }^{\text {79/6 }}$ |
|  | 5.15 @ |  | 71/40 |

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 bussness on Jan. 13, 1866 :



## as follows :


The statement is, on the whole, favorable to continued monetary ease. The large increase in the specie line is due partly to the bringing of gold out of hoards, under the recent fall of the premium.

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


Philadelphia Banks The following comparative state ment shows the average condition of the leading items of the Philadelphia banks for the last and previous weeks:


| Jan. 8, 1866. | Jan. 15, 1866. |  |  |
| :---: | :---: | :---: | ---: |
| $\$ 14,642,150$ | $\$ 14,642,150$ |  |  |
| $46,774,150$ | $47,350,428$ | Inc. . . | $\$ 476,278$ |
| 988,685 | $1,167,186$ | Inc... | 183,501 |
| $17,236,300$ | $17,267,412$ | Inc. . . | 31,092 |
| $36.618,0(14$ | $36,947,700$ | Inc. . | 329,696 |
| 7319,528 | $7,357,972$ | Inc.... | 34,444 |

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

| Date. | Loans. | Specie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| t. 3 | 49,924,281 | 1,092,755 | 7,056,934 | ${ }_{37}^{38,377,233}$ |
| ct, 10 | 49,742,036 | 1,037,705 | 7,082, 197\% | 37,238,078 |
| ct. 17 | 49,6882,319 | 1,060, 579 | 7,034,667 | 36,292,038 |
| Oct. 24 | 48,959,072 | 1,052,357 | 7,074,066 | 35,404,524 |
| Oet. | 48,317.622 | 1,086,774 | $7,069,814$ | 34,605,024 |
| Nov. 14, | 4N,043,139 | 955,924 | $7.064,766$ | 34,582, 031 |
| Nov | 46,679,961 | 917.372 | $7.059,451$ | ${ }^{34,067,872}$ |
| Nov. 27 | 45,415,040 | 903,181 | 7,065,275 | 34,050,119 |
| Dec. | 45,662,762 | 891,993 | 7,084,286 | 34,995,132 |
| Dec. 11. | 45,596,327 | 896,141 | 7,123,240 | 34,310,272 |
| Dec. 18 | 45.598,293 | 937,333 | 7,141,389 | 34,272,551 |
| Dec. | 45,650,301 | 898,565 | 7,169,293 | 34,117.452 |
| Jan. 2. | 45,941,001 | 890,822 | 7,226,369 | 35,342,306 |
| Jan. 8 | 46,774,120 | 983,685 | 7,319,598 | 36,618.004 |
| Jan. 15 | 47,350,423 | 1,007,156 | 7,357,972 | 36,947,700 |

Boston Banks.-The last statement of the Boston banks, as compared with the preceding, shows an increase in loans of $\$ 714,235$; in legal tender notes of $\$ 513,949$; in national circulation of $\$ 140,415$, and a decrease in specie of $\$ 2,212$; in deposits of $\$ 778,262$, and in State circulation of \$54,845.

The following are the footings as compared with the two previous reports:

|  | Jan. 15. | Jan. 8. | Ja |
| :---: | :---: | :---: | :---: |
| Capital | \$41,900,000 | \$41,900,000 | \$41,900,000 |
| Inan | 92,959,364 | 92,245,129 | 91,421,477 |
| Specie | 1,029,105 | 1,031,327 | 801,415 |
| Legal Tender Notes | 20,438,014 | 19,914,065 | 19,807,300 |
| Deposits. . . . . . . . | 40,939,870 | 41,718,132 | 38,451,794 |
| Oirculation (National) | -21,946,595 | 21,806,180 | 21,497,354 |
| Circulation (State). . | 1,273,948 | 1,328,793 | 1,404,721 |

National Banks.-No new National Banks were organized during last week. The whole number authorized now stands 1,626 , with a total capital of $\$ 407,509,203$. Amount of circulation issued to the National Banks for last week is stated at $\$ 2,832,055$; previously, $\$ 240,094,565$-total $\$ 242$ 926,620. No additional depositories of public money were designated by the Secretarv of the Treasury.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Oct. 7th :

| Date. | Banks. | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| Oct. 7 , | 1,578 | 399,354,212 | 194,142,630 |
| 14, | 1,592 | 401,406,013 | 197,798,380 |
| 21. | 1,597 | 402,071,130 | 200,925,780 |
| 28, | 1,600 | 402,573,793 | 203,877,355 |
| Nov. 4, | 1,605 | 403,308,793 | 207,212,930 |
| 18 | 1,610 | 403,741,893 | 214,110,815 |
| 25, | 1,612 | -403,916,893 | 217,384,440 |
| Dec. | 1,613 | 404,609,493 | 221,557,150 |
| Dec. 9, | 1,619 | 405,059,203 | 224,953,975 |
| Dec. 16 | 1,623 | 405,809,203 | 229,746,085 |
| Dec. | 1,624 | 406,409,203 | 233,760,135 |
| Dec. 30 | 1,625 | 407,409,203 | 237,371,155 |
| Jan. 6, 186 | 1,626 | 407,509,203 | 240,094,565 |
| Jan. 13, | 1,626 | 407,509,203 | 252,926,620 |

BANKSTOCKLIST.

| Companies. <br> (Marked thus * are not National.) | Capital. |  | Dividend. |  | Market. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Amount. | Periods. | Last Paid. | Bid. | sk |
| Americ | 100 | 3,000,000 | and July. | Jan. '66....... |  |  |
| America (Jer. City) |  | 100,000 | and J |  |  |  |
| Americal ${ }_{\text {American }}$ | 100 |  |  |  | $10 \%$ |  |
| Atlantic. .......... | 100 | , | and Ju | Ja |  |  |
| Atlantic (Brooklyn). | 50 | 500,000 |  |  |  |  |
|  |  | 1,000,000 | and July. | Jan. '66 |  |  |
| Brooklyn* | 50 | 300,000 | n. and July | Jan. '6 |  |  |
| Bull's Head... | 50 | 200,000 | Quarterly.... | Jan. ${ }^{\text {Jan }} 6$ |  |  |
| Butchers \& Dr |  |  | and July . | Jan. '66 <br> Nov. '65 |  | 108, |
| Central (Brookiyu) |  | 200,000 | and July | Jan. '66 |  |  |
| Chatham ....... | 25 | 450,000 | and July . | Jan. ${ }^{66}$ |  | 135 |
|  | 100 | 300,000 |  |  |  |  |
| Citizen |  | 400,000 | n. and Ju |  |  |  |
| City | 100 50 |  |  | Jan. '66. |  |  |
| Commerce. | 100 | 0,000, | and | Jan. 66. |  | 45 |
| Commonwe | 100 | 750,000 | n. and Jul | Jan. '66 |  |  |
| Continental | 100 | $2,000,000$ | . and July. | Jan. ${ }^{\text {Ang }} 66$ |  |  |
| Corn Exchang | 100 | 1,000,000 | b. and Aug.. | Aug. 65 |  |  |
| Croton |  |  |  |  |  |  |
| Dry Do | 30 | 200,000 | n. and J | Jan. '66.... .3\% |  |  |
| East Ri | 50 | 259,13 | . and |  |  |  |
| Eighth | 100 | 250,000 | . and Ju | Jan. 66 |  |  |
|  | 100 | 150,000 500000 |  | ${ }^{\text {Nan. }}$ '66. |  |  |
| First (Bror |  |  | . and July | Jan., 66 |  |  |
| Fourth. | 100 | 5,000,000 | n. and July | Jan. |  | ${ }_{168}$ |
| alton. |  | ${ }^{600} 0000$ | y and N | Ja |  |  |
| Far. \& Cit. (Wm'bg) | ${ }_{100}^{20}$ | 1,500,000 | aria and Oct... | ${ }^{\text {Oct. }}{ }^{\text {dan }}$ |  | 110 |
| Greenwi | 25 | 200,000 | y and Nov |  |  |  |
| Grocer |  |  | an an |  |  |  |
| Hanove | 100 | 1,500 | 1. and | Jan. |  |  |
| Irving. | 50 | 500,000 | n. and July | Jan. '66 |  |  |
| LeatherManufact'rs. | 50 | 600,000 | b. and Aug. | Ang., |  |  |
| Long Isl (Brook.) |  | 400,000 | b. and Aug. | Aug. ${ }^{\text {Aug }}$ |  | 140 |
| Manhatan | 30 | 210,000 | . and Ju | Jan. 66 | 00 |  |
| Manufac. \& Merc | 100 | 500,000 | . and July | Jan. ' |  | 105 |
| Marine | 100 | , | . and Ju | Jan. ' |  |  |
| Market. . | 100 | $1,000,0$ | . and J | Jan. |  | 115 |
| Mechanics <br> Mechanics' (Brook.) | 25 50 | $\begin{aligned} 2,000,000 \\ 500,000 \end{aligned}$ | . and July. | ${ }^{\text {Jan. }}$ J66 |  |  |
| Mech. Bank. Asso. | 50 | 500,000 | y and Nov, | Nov. 6 | 103 | 108\% |
| Mechan. \& Traders'. | 25 | 630,000 | $y$ and | Nov.' 6 |  |  |
| Mercantile, | 100 | 1,000,000 | $y$ and | Nov. ${ }^{\text {Nes }} 6$ |  |  |
| Merchants', © ${ }_{\text {Merchants }}$ | 50 50 | 3,000,000 | ne and Jul | Dan. ${ }^{\text {Dec. } 65}$ | $100$ |  |
| Metropolitan* | 100 | 4,000,000 | and July. | Jan. '66 |  | 122 |
| Nassau. | 100 | 1,000,000 | d | Nov. '63 |  |  |
| Nassan (Brooklyn) * | 100 | 300,000 | a and July. | Ja |  | 110 |
| Nationa ${ }^{\text {N }}$ |  | 1,5000,000 | and Ju |  |  |  |
| New York County. | 100 | 200,000 | ril and Oct. | Jan ' 6 |  |  |
| NewYorkExchange. | 100 | 300,000 | . and Jul | Jan. '66 |  |  |
| Ninth. | 100 | 1,000,000 | nd Ju | ${ }^{\text {Jann. }}$, |  |  |
| North Ameri | 100 | 1,000,000 | and Jny |  |  |  |
| North River | ${ }_{50}^{50}$ | 400,000 | and Juy |  | 94 | $\ddot{9} 5$ |
| Ocean Oriental | ${ }^{50}$ | 1,000,000 | and Ang |  |  |  |
| Oriental Pacific | 50 | ${ }^{322}$ | . and Aug. - | ${ }_{\text {Feb. }}$ '66 |  |  |
| Park | 100 | 2,000,000 | . and July. | Jan. |  | 150 |
| Peoples | 25 | 412,500 | . and Ju | Jan. ${ }^{66}$ |  |  |
| Phonix |  | 1,800,000 | . and July | ${ }^{\text {Jang. }}$ '665 |  |  |
| ${ }_{\text {Repablic }}^{\text {Repa }}$ |  | 2,000,000 | and Aug | Ang. ${ }^{\text {ang. }} 6$ | 04 |  |
| Seventh Wa | 100 | '500,000 | nd | Jani '66. |  |  |
| Second. |  | 300,000 | y and Nov. |  |  |  |
| Shoe \& Leather |  | 1,500,000 | y and July. | Jan. ${ }^{\text {Nov. }} 6$ |  |  |
| Stixth of New York. | 100 | $2,000,000$ | y and | Nov. |  | $10{ }^{\circ}$ |
|  | 100 | 1,000,000 | and | Ja |  |  |
| Third. | 100 | 1,000,000 | and | Jan. |  |  |
| Tradesm | 50 | 1,500,000 | nd | Nov. '65 |  |  |
| Williamsburg City*, | 50 | ${ }^{50 C} 00$ | Ju | an. 'B6. |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFFICLALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, JÀN "ARY 19.)


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


## $\mathfrak{C}$ he $\mathbb{C o m m e r i a l ~} \mathfrak{d i m e s}$.

## COMMERCIAL EPITOME.

Friday Night, Jan. 19, 1866.
Trade throughout the city is exceedingly dull. The stagnation which prevails is only paralleled by the state of trade subsequent to some great panic, or during the first year of the late war From all sides come accounts of the exhaustion which follows over-trading. All are sellers; few care to buy.
The importers of dry goods are putting goods into the auction rooms thus early. Cotton after an active week closes flat and depressed. Breadstuffs have been very dull with an irregular decline.

The Provision market has been excited, and prices have undergone strong speculative fluctuations. The deficiency in the Pork packing at the West has been made the basis of large speculative orders for Pork and Lard. There has not been sufficient 'Bacon offering for any important operations. Beef has also felt the in fimence of a light packing season, and has ruled firm, with a good degree of activity and an upward tendency. A portion of the advance has been lost in the past two days, and the cluse is dull and unsettled. Buyers seem to have imbibed sume distrust respecting the capacity of the market to pass to consumption the considerable lots of new York and Lard that are now close at $h$ ind.
Groceries have been less active, but with little change, until today, when there was a large business done in Coffe-the sales of Rio amounting to 10,000 bags, with some lots of W est Indies. :Sugars were mere active, but at rather easier prices. Molasses was in good demand. A large movement in Cassia and some other spices was reported, but particulars did not transpire.
Metals and East India goods have been dull and drooping. Naval Stores have come forward freely, and with some decline have been taken more freely for export. Oils have been dull and drooping. Petroleum is in large supply and the market quite depressed Hides and Leather have been very firm. Tobacco dull. Wool has taken quit? an active turn at steady prices.
Freights have beeu dull except in the shipments of cotton to Liverpeol, which have been very active-the engagements for the week amounting to about 14,000 bales.
The receipts of domestic produce for the week, and since Jan. 1, have been as foltows:
beceipts of domestic produce for the week, and since an. 1

| Ashes, pkgs....... |  |
| :---: | :---: |
| Rareadstuffi- |  |
|  | Flour, bb |
| Wheat, bush |  |
| Corn. |  |
|  |  |
| Rye......... |  |
|  |  |
| Bardey........ |  |
| Mrass seed. .... <br> Flaxseed |  |
|  |  |
| IBeans.. |  |
|  |  |
| 'Corn meal, bill |  |
| Corn meal, bags. <br> B. W .Flour, bags |  |
|  |  |
| Copper, plates |  |
|  |  |
| Copper, bbls. ..... |  |
|  |  |
| Hrease, bales |  |
|  |  |
| Hides, No |  |
| Hops, bales........ |  |
| Leather, sides ..... |  |
|  |  |
|  |  |
| Molasses, hhds, ${ }^{\text {abls }}$ Naval Stores- |  |
|  |  |


| This week. 111 | SinceJan. 1 363 | Spirits turpentine | $\begin{aligned} & \text { This } \\ & \text { w'eek. } \\ & 1,690 \end{aligned}$ | Since |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  | 2,488 |
|  |  | Rosin. | 14,583 | 23.464 |
| 22.289 | 75,307 | Tar | 4,278 | 5,733 |
| 12,349 | 30,250 | Pitch | 82 | 82 |
| 46,730 | 92.791 | Oil cake, pkgs | 667 | 4,951 |
| 64,979 | 92,744 | Oil lard | 150 | 211 |
|  | 250 | Oil, Petroleum | 24,941 | 66,847 |
| 8,000 | 19.000 | Peanuts, bags..... | 230 | 605 |
| 382 | 712 | Provisions- |  |  |
| 5,627 | 9,267 | Butter, pkgs. | 9,225 | 25,190 |
| 350 | 350 | Cheese...... | 930 | 6,017 |
| 1,040 | 3,407 | Cut meats | 675 | 2,495 |
| 100 | 1,500 | Eggs | 842 | 2,397 |
| 375 | 1,243 | Pork | 3,218 | 6,705 |
| 15,404 | 24,610 | Beef, pkgs. | 309 | 2,880 |
| 558 | 1,594 | Lard, pkgs | 2,176 | 5,298 |
| 30,747 | 59,903 | Lard, kegs | 698 | 754 |
| 486 |  | Rice, pkgs | 229 | 358 |
| 151 | 453 | Starch | 3,324 | 6,849 |
| 210 | 616 | Stearine |  | 113 |
| 54 | 211 | Spelter, slabs |  |  |
| 54 | 90 | Sugar, hhds \& bbls | 128 | 128 |
| 3,130 | 16,671 | Tallow, pkgs...... | 59 | 268 |
| 156 | 532 | Tobacco | 2,326 | 5,861 |
| 44,025 | 114,112 | Tobacco, hhds | 90 | 769 |
|  |  | Whisky, bbls | 1,699 | - 4,865 |
| 877 | 1,389 | Wool, bales.... . ${ }^{\text {Dressed Hocs, }}$ | 1,584 15,268 | 3,649 27.577 |
| 1,165 | 2,668 | Dressed Hogs, No.. | $\begin{array}{r} 15,268 \\ 428 \end{array}$ | 27,548 4 |
| able shows the exports from this port of some |  |  |  |  |
| comm | for | the past week, | ce Jan | uary 1, |

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 :

| Ashes, pots, bbls. <br> Ashes, Pearls, ibbls. | For the week. 83 | Since Same Jan. time 1, '66. '65. |  | Spts Turp. | For the week. | Since Same Jan. time 1, '66. 'b̄5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 31 | 488 | ,120 |
|  |  |  |  | Rosin, bbls. | 50 | 1,817 | 317 |
|  | 10 | 10 |  |  | 1,490 | 1,500 | 50 |
| Breadstuffs. |  |  |  | Pitch, bbl | 18 | 130 | 86 |
|  |  |  |  | Oil cake,lbs2,435,166 3,596,0051,796,067 |  |  |  |
| Flour, bbls | 27,673 | 55,23\% | 35,202 | Oils. |  |  |  |
| $\begin{aligned} & \text { Rye four } \\ & \text { bbls...... } \end{aligned}$ |  | 100 |  | Petrol., gals Whale, gals | 520,701 | $\begin{array}{r} 974,435 \\ 328 \end{array}$ | $116,618$ |
| Corn real |  |  |  | Sperm, gals |  | 21,653 | 10,365 |
| bbls | 553 | 2,742 | 4,032 | Lard, gals. . |  | 853 | 133 |
| Wheat, bu | 24,151 | 50,284 | 36,341 | Provisions. |  |  |  |
| Rye, bush |  | 15,419 |  | Pork, bbls.. | 1,152 | 3,146 | 4,480 |
| Corn, bush | 83,969 | 240,546 | 5,368 | Bacon, lbs.. | 490,558 | 766, 825 | 617,626 |
| Oats ${ }^{\text {a }}$. | 2,432 | 2,541 | 1,785 | Beef, bbls.. | 29.3 | 636 | 1,821 |
| Barley, bus | 595 | 4,758 | 1,470 | Beef, tcs | 27,482 | 106,340 | - $\begin{array}{r}1,392 \\ 396,374\end{array}$ |
| Candles, bxs | 1,271 | 2,656 | 2,944 | Cheese | 300,218 | 705,2661 | 1,851,358 |
| Cotton, bales. | 12,379 | 18,918 | 509 | Lard | 626,903 1, | ,386,200 | 699,222 |
| Hay, bales. | 1,725 | 4,540 | 794 | Staves M | 479,091 | 590,251 | 188,650 |
| Hops, bales.: Naval Stores, |  | 30 | 376 | Tallow | 252,484 | 610,500 1 | 1,220,552 |
|  |  |  |  | To | -2,172 | 4,688 | 8,746 |
| - Crude Turp. | 3 |  |  | Tobacco, mf. |  |  |  |
|  |  |  |  | ne | 5,25 | 82,429 | 2,000 |

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

fXCLUSIVE OF SPECIE) from the port of New york
ports for the week ending jan. $16,1866$.

Quan. Value.
Quan. Value
 Rosin hamburg, $\begin{array}{lll}\text { Rosin, bbls.. } 1900 & 13,947 & \text { Oil cake, } \\ \text { Cotton, bls... } 121 & 25,950\end{array}$ Ext. Logwood,
bre.
Pork, bbis .... 2000 Mfd wood, Pork, bbls ....200 $\begin{array}{r}4,550 \\ \$ 48,347\end{array}$

## Dried apples, bbls

$$
\begin{aligned}
& \text { drums..... } \\
& \text { Beeswax, lbs. } 27 \\
& \text { Mahogany, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Mahogany, } \\
& \text { crothes... }
\end{aligned}
$$

$$
\begin{array}{ll}
\text { Mahogany, } \\
\text { crothes ...616 } & 1,775 \\
\text { Tobacco stems, } & 4,907
\end{array}
$$

$$
\begin{aligned}
& \text { crothes.. } \\
& \text { Tobacco ste }
\end{aligned}
$$

$$
\begin{array}{lll}
\text { crotns....610 } & \text { LONDON. } \\
\text { Tobacco stems, } \\
\text { hhds.......62 } & 4,907 & \text { Cheese, lbs. } 185293 \\
\text { Whalebone, } & 31,757 \\
\text { Spermacitti, }
\end{array}
$$

$$
\begin{aligned}
& \text { bgs } . . . . . . . . \\
& \text { Cedar, log... } \\
& \text { Mfd. wood, }
\end{aligned}
$$

$$
\begin{gathered}
\text { Mfd } \\
\text { cs } \\
\text { Tob } \\
\text { Mus } \\
\text { Tob }
\end{gathered}
$$

$$
0_{1}
$$

Hase, qtis.....100
Flour, bbls....50


Cotton,
bales.... 11062 2,601,469 Petroleum,
ORK. \$252,009
Flour, bbils.. 4772 41,304 galls .... 153701 102,150
Wheat,
bush......24151
42,650 $\begin{gathered}\text { Petroleum, } \\ \text { gals..... 68479 }\end{gathered}$ 68, 42,846 Cheese, ibs. $105808 \quad 19,158$ BRITISH NORTHAMERICAN

 Hams, lbs... 55000 8,220 Corn meal, Tobacco, tcs 1108,500
Staves
In
$\begin{array}{lll}\begin{array}{ll}\text { India Rubber, } & \\ \text { cs............... } & \\ \text { Tobacco, } & \text { hids } 219\end{array} & 65,45 \mathrm{~S}\end{array}$
Shoe pegs,

Sta
Sho
Shoe pegs,
bbls.....
Ap
Al
Bl
Bladders, bbls
Cloyer seed,
$\begin{array}{cc}\text { bags } \ldots \ldots . .513 & 9,888 \\ \text { oil; galls......236 } & 1,200\end{array}$



Arrival and Departure of Shipping at New Yobk in 1865. TThe annexed statement shows the number of arrivals of merchant vessels at this port from foreign ports, from January lst to December 31, 1865, inclusive, the class of vessel, and their nationality as represented by their flag:

| Nations. | FROM Steamers. | OREIGN | ports. <br> Barques. | Brigs. | Schrs. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. of America. | 157 | 260 | 333 | 345 | 448 | 1,543 |
| Great Britain. | 235 | 114 | 486 | 1,114 | 604 | 2,553 |
| Bremen. | 22 | 52 | 77 | , 6 | . . | 157 |
| Italy. | . . . | - | 20 | 31 | 1 | 52 |
| Denmark | - | 1 | 8 | 26 | 5 | 40 |
| Hamburg | 28 | 20 | 14 | 11 | 1 | 74 |
| Russia. . | 1 | 1 | 6 | 4 | $\cdots$ | 12 |
| Netherlands | $\therefore$ | . | 14 | 8 | 5 | 27 |
| Prussia | $\cdots$ | 5 | 11 | 3 | 1 | 20 |
| France | 9 | 4 | 9 | 7 | 2 | 31 |
| Norway. | . | 2 | 9 | 8 | . | 19 |
| Sweden. | . . | . | 5 | 12 | 1 | 18 |
| Hanover | - | 7 | 6 | 8 | . . | 21 |
| Austria | . | 2 | 2 | 4 | . . | 8 |
| Mecklenburg | . | 2 | 5 | 1 | . | 8 |
| Portugal... | $\cdots$ | 5 | 3 | 11 | 1 | 20 |
| Oldenburg. | - | . | 2 | 4 | . | 6 |
| Spain. . | 1 | 2 | 4 | 9 | . | 16 |
| Belgium | . . | 1 | . | 1 | . | 2 |
| Argentine Republic | . . | 1 | 9 | 2 | . | 12 |
| Brazil. | - . | . . | . | 9 | . . | 9 |
| Venezuela. |  | - | - | 7 |  | 7 |
| New Granada, | 1 | . | - | 2 | 1 | 4 |
| Columbian . . |  | . | $\cdots$ | 1 | . | 1 |
| Siciliian........... | . . |  | 1 | 1 |  | 2 |
| Total.......... | 454 | 479 | 1,024 | 1,635 | 1,070 | 4,662 |

The following tab e shows the arrivals at this port in 1865 , of vessels engaged in the coastwise trade, including transports and prizes:


The later accounts from Liverpool at hand at the date of our last report were construed very favorably, and have been followed by a very strong, active and buoyant market. On Tuesday an advance of one cent per pound was realized. The demand has been largely for export. Private letters from the European markets have given assurance that current prices can be sustained if the supply from the Southern States in the interval of the surrender of Lee and the crop of 1866.67 does not exceed two million bales. On this assurance the shipments have been very free. On Wednesday the market was still active, but mainly owing to the
freedom with which holders met the demand. On Thursday, the market became dull, and the improvement of Tuesday was lostThe liberal receipts at the ports, dullness in exchange, and a slight decline in gold, were the principal causes of the downward course of the market. The market to day was very dull with a aown. ward tendency. The sales of the week are about 28,000 bales . The following are closing quotations:


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


Since July 1, $1865 \ldots$
$\begin{array}{r}31,207 \\ 611,606 \\ \hline\end{array}$
...........................................642,813
The exports of cotton from this port for the past week were as follows:

We referred last week to the favorable advices we were receiving with regard to the prospects of the cotton planting. Our in formation this week is even more encouraging. The efforts to over. come the anticipated obstacles have succeeded, and we have the promise from many portions of the South of more extensive planting than ever before. The good conduct of the negro population during the holidays, surprised many, while the general disposition now exhibited to make contracts for the year is gratifying to all. On this labor subject a correspondent from Savannah says :
It was feared, during the first of the two holiday weeks, that the frecdman would decline to enter into contract for service; but we were mistaken. He a season for relaxation, for gossip and fun-he would not desecrate it, or depart from his invariable custom of full and entire enjoyment. And he did not. But when the second week came and he saw the end of his holiday approaching, he began to set himself to work to procure a good place for the coming twelve months, and ere the week had expired, few were left to complain of the want of passing through the country, soliciting employment. During the first week, I tricd in vain to hire a man by the hour, to feed my horses and cut the necessary wood for my family. On Sunday, not a half hour elapsed without some one callng torget work and contract for the next year. They knew the necessity for come, they sought it.

The contracts made seem to have been very favorable to the planter. One writer says:
Every agreement that I have heard of encages them to an entire surrender of their time to the labor and interests of the employer, and a penalty for time
lost, or a forfeiture for all time given. if they throw up the contract. These restrictions would appear potent enough to induce faithful and persistent labor on
heir par
There appears to be a fear among some as to the quality of the seed to be planted. Much of it is said to be several years old, On this point our advices are not so full; but so far as we have received information, it is sativfactory.

A telegram from New Orleans under date of the 16 th, says the joint receipts of cotton at that port and Mobile during the previous week were 36,000 bales, being a decrease of 3,000 bales as compared with the preceding week. The stocks in both markets had also slightly declined, the total last week being 268,000 bales, and the present week 266,000 . Freights at New Orleans to Liverpool quoted at $11-16$ ths ; at Mobile $\frac{8}{4} d$.

The following statement of the movement in Cotton since the 1st Septeniber last is to the close of last week :
Receipts at the ports in the United States. . . . . . . . . . . . . . . . . 976,000
Export to Great Britain. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 408,000
France. . . . . . . . .
Total Exports
41,000
14,000
Stock on hand.
463,000
Of which during last week included in the above :
Receipts at the Ports 563,000

Reports to Great
56,000
France. . . . . . .......
other Foreign Ports.
Total Exports

We subjoin some further details of the Southern markets:
New Orleans, Jan. 10th.-Arriyed since the 5th instant, of Louisiana and Mississippi 9,779 bales, Tennessee and North Alabama 600, Mobile 83, Texas 1,004, Florida 3; together 11,469 bales. Cleared since the 5 th instant, for Liverpool 5,949 bales, Boston 2,707, New York 2,337; together 10,993 bales. Stock in warehouse and on shipboard not cleared on the 9th instant 181,827 bales.
The comparative arrivale, exports and stocks of Cotton at New Orleans, for ten years, from September 1, each year, to Jan. 10th, are as follows:

| Year. | Arrivals. | Exports. | Stocks. |
| :---: | :---: | :---: | :---: |
| 1865-66 | 397,700 | 298,112 | 181,827 |
| 1864-65 | 22,228 | 20,434 | 6,369 |
| 1863-64. | 55,086 | 52,012 | 4,705 |
| 1862-63. | 2,673 | 4,645 |  |
| 1861-62. | 3,223 | 2,127 | 11,214 |
| 1860-61. | 1,164,506 | 893,641 | 344,799 |
| 1859-60. | 1,370,045 | 884,246 | 511,821 |
| 1858-59. | 1,143,426 | 715,315 | 458,341 |
| 1857-58.. | 813,797 | 469,703 | 351,415 |
| 1856-57. | 1,021,331 | 632,590 | 396,736 |

New Orleans, Jan. 13.-Receipts for the week, 21,000 bales. Sales of the week, 16,000 bales. Middlings, 49c. Stock on hand, 187,000 bales. Freight to Liverpool, 11-16d.

Galveston.-We have the regular statement for the week ending Dec. 30 :


Mobile, Jan. 6th - 'I'he following is the cotton statement for the week
Stock on hand 1st September, 1865................... bales $\mathbf{2 4 , 2 9 0}$ Received since Saturday . . . . . . . . . . . . . . . . . . 14,175
Received previously............................. 217,768
231,943
256,233
Cleared this week
11,839
Cleared previously
153,714
Burned October 5th and 6th, about.............. $\mathbf{3 , 4 6 7}$

Stock on hand and on shipboard not cleared Jan. 5, 1866.. 87,213
Mobile, Jan. 13.-Receipts for the week 15,000 bales. Sales of the week, 8,000 . Middling 47c. per pound. Stock on hand, 80,000 bales. Freight to Liverpool, 星d. Sight on New York, $1 \frac{1}{2}$ per cent. dis.
Memphis.- Dates of the 10th estimate the stock of Cotton at 21,700 bales. The shipments during the previous week were 6,129 bales, against 6,236 bales the previous week. The shipments during the last four months from this port were as follows: September, $18, \stackrel{1}{ }$, 30 bales; October, 28,324 ; November, 17,522; December, 22,723. Market firm at 41 c . 644 c .
Charleston.-Dates are to the 13 th. Middlings had advanced to $48 \frac{1}{2} @ 50$, but closed dull and somewhat nominal.

| Stock on hand Sept. 1, 1865 | Sea Island. 362 | Upland. <br> 1,610 |
| :---: | :---: | :---: |
| Receipts from Sept. 1, 1865 to Jan. 3, 1866 | 2,296 | 3,660 |
| Receipts from Jan. 4 to Jan. 10, 1866.... | 90 | 1,381 |
| Total. | 2,748 | 46,651 |
| Exports Sept. 1, 1865 to Jan. 4; 1866 | 2,318 | 36,302 |
| do Jan. 5 to Jan. 11, 1866 | 14 | 1,210 |
| Total exports | 2,332 | 37,512 |
| Stock. . | 416 | -9,139 |

Savannah.-Dates to the 13th. Market steady at 47@49 for mid. dlinge.

| d | Uplands. | Sea Island. |
| :---: | :---: | :---: |
| Stock on hand Sept. 1 | 3,724 | 281 |
| Received this week | 5,008 | 3,516 |
| Received previously | 94,377 | 4,388 |
| Total receipts | 102,133 | 4,766 |
| Exported this week | 5,008 | 349 |
| previously | 87,482 | 3,516 |
| Total exports. | 92,490 | 3,865 |
| Stock on hand 'Ja | 9,643 | 901 |

Liverpool.-We have no later advices than last week.

## BREADSTUFFS.

The market has been extremely dull and depressed the past week. The export movement is very smali, and the trade buy so sparingly that their wants are nearly supplied by the limited receipts by rail and.coastwise vessels,

Flour has declined and was very flat and depressed to-day; with a downward tendency. The export orders are rarely above $\$ 750$ for good lines of extra State ; and the excessive stock begins to be pressed for sale. Holders, however, are generally asking half a dollar above the shipping orders, and give way slowly. Some trade brands have declined a dollar a barrel.

Wheat is ir egular ; fine reds are scarce, and a small but steady milling demand supports full prices. White wheats and inferior Reds are scarcely saleable except at a large decline from late prices. Present quotations are nominal. Private telegrams to day report the failure of a large holder of wheat in Milwaukic.

Corn has further declined, with a limited businesss for export. The receipts of new corn from the Atlantic coast nearly supply the local consumption.
Oats have further declined, under competitive operations among the trade, and prices have been wholly unsettled. There have been some further shipments to London. Rye has been firm. Barley more active. Barley Malt steady. Cauada Peas nominal.
The following are the closing quotations:

| Flour | Superfine State and Western. ...per bbl. | \$685 |  |
| :---: | :---: | :---: | :---: |
|  | Extra State | 765 (0) | 810 |
| do | Shipping Roundhoop | 835 @ | 860 |
| do | Extra Western, common to goo | 770 @ | 985 |
| do | Double Extra Western and St. Lou | 1000 @ |  |
| do | Southern, supers | 875 @ | 985 |
| do | Southern, fancy and extra | 1000 @ | 1500 |
| do | Canada, common to choice ext | 785 @ | 1115 |
| Rye F | lour, fine and superfine | 550 @ | 625 |
| Corn m | meal, Jersey and Brandywine | 425 ( | 480 |
| Wheat | t, Chicago Sprıng. . . . . . . . . . . . . . per bushel | 150 @ | 175 |
|  | Milwaukee Club | 160 @ |  |
| do | Red Winter | 185 @ | 225 |
| do | Amber State and Michi | 230 @ | 255 |
| Corn, | Western Mixed. . | 84 @ | $88 \frac{1}{3}$ |
|  | Western Yello |  |  |
| Rye, |  |  | 1.08 |
| Oats, | Weste | 42. @ | 50 |
| do | St | 52 @ | 58 |
| Barley |  |  |  |
|  | Malt | 130 @ |  |
| Peas, |  | 125 @ |  |

The movement at this market has been as follows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | For the week. 1866 Since Jan. 1. |  | For the week. Since Jan. 1. |  |
| Flour bbls | 25,055 | 56,940 | 45,045 | 93,215 |
| Corn Meal, bbls. . | 4,00 | 6,810 | 8.100 | 17,515 |
| Wheat, bush | 5,895 | 19,955 | 1,450 | 4,100 |
| Corn, bueh | 52,305 | 66,910 | 23,170 | 47,285 |
| Rye, bush. |  | 250 | 55 | 405 |
| Barley, \&c., bush. | 9,180 | 12,030 | 6,985 | 10,275 |
| Oats, bush....... | 28,275 | 55,830 | 110,855 | 183,845 |
| Foreign exports. |  |  |  |  |
|  | For the week. ${ }^{1866 .-}$ Since Jan. 1. For the week. Since Jan. 18. |  |  |  |
| Flour, bbls | 29,705 | 62,740 | 25,650 | 33,675 |
| Corn Meal, bbls . | 545 | 3,425 | 3,325 | 4,045 |
| Wheat, bueh ... | 24.150 | 50,275 | 7.495 | 26,340 |
| Corn, bush | 83,970 | 240,555 | 4,910 | 5,430 |
| Rye, bush .... |  | 15,420 |  |  |

Chicabo.-The receipts of flour and grain during the week ending January 13 were as follows:


The shipments of flour and grain for the week ending January 13 were as follows:

| - | Flour, | Wheat, | Corn, | Oats, | Rye, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 11,920 | 20,86i1 | 20,484 | 19,679 | ${ }_{5}^{\text {bush }} 15$ | ${ }_{926}^{\text {bush. }}$ |
| Cor. week 1865. | 1,337 |  | 19,539 | 50,750 | 1,900 | 400 |

Weekly Receipts at Lake Ports.-The following shows the receipts at the following lake ports for the week ending Jan. 13 :


## THiE DRY GOODS TRADE.

Friday, P. M., Jan. 19, 1866.
The Dry Goods trade is still in an unsettled condition. The recovery in the priee of gold and the firm tone of the market for the raw material has given strength to the market, and encouraged holders of goods in the belief that prices would be maintained. There bave been, however, few transactions during the week and
those not of a nature to determine the market. Jobbers have to some extent endeavored to break the market by reducing prices, but have not succeeded, and will have to replace their stock at higher figures. Agents are firm and the stocks are not as yet large, and there seems to be a probability that prices will be maintained for the present. There are but few buyers in market, and a reduction even would not create any great activity at this time. The country is pretty well supplied with goods, and merchants do not care to increase their stocks in the present uncertain condition of financial affairs.
Brown Sheetings and Shirtings are improved in tone during the last few days and prices are firm, though nominally unchanged. There has been considerable trade for the season and it is probable that prices will be steady for the present. Standards are held at $33 \frac{1}{\frac{1}{2}}$. That is the price for Appleton A, Atlantic A, Indian Head A, Amory, Lawrence C, Anoskeag A, and Stark A, Indian Head E 48 inch sell at 50 , Nashua fine C 40 inch 32, do D 30, Barrington 40 inch 26, Augusta Mills 4-4 32, do 7-8 26, 1ndian Head B 30 inch 28, Nashua extra A 36 inch $31 \frac{1}{2}$, Wauchusetts 33 , Indian Orchard W 33 inch 26 , do BB 33 inch 28, do C 37 inch 30, do N 36 inch 32, do P $362 \frac{1}{2}$, Atlantic P A 37 inch $33 \frac{1}{2}$, do A H 37 inch $33 \frac{1}{2}$, heavy shirt A V 30 inch 28 , do do A G 27 , do fine sheet AL $36 \frac{1}{2}$ inch 30 , do PL $36 \frac{1}{2}$ inch 30, do D 31, Massáchusetts A 4.429 , do do B 4.4 31, Medford 32, Newmarket Manuf. Co. 33 inch 28, do 36 inch 30, do do heavy D 36 inch 33 , do do C 39 inch $32 \frac{1}{2}$, Bristol 40 inch 24, G. Washington heavy 36 inch $31 \frac{1}{2}$, Griswold 3-4 16, Warren 36 inch 28, A uburn 36 inch 24, Indian Queen 36 inch 27, Pittsfield A 36 inch 27, Rocky Point Sheetings 36 inch 28, i'ocassett Canoe 39 inch 34 , do K 36 inch 28 , do family $\cot 33$ inch 25 , do H 28 inch 21, Appletou B 40 inch 37 , do C 24 , do D 30 , do W 48 inch $47 \frac{1}{2}$, do shirtings E 30 inch 23 , do do $\mathbf{N} 30$ inch 28, Giafton 28 inch 21 $\frac{1}{2}$, Shetucket B 27 inch $22 \frac{1}{2}$, Manhattan K 27, Graniteville 4-4 30 .
Bleached Sheetings and Shirtings are steady, but not active ; prices for leading makes are firm and goods are wanted as fast as made. Poorer grades are more quiet. New York mills are firm at 50 cents, and Wamsutta $47 \frac{1}{2}$ and sold as fast as produced. Bartlett steam mills 5445 , do. $7832 \frac{1}{2}$. Newmarket 33 inch 33 , do. C. 36 inch 37 , Waltham L 72 inch $87 \frac{1}{2}$, do K $5457 \frac{1}{2}$, do. N 90 inch $\$ 1$ 15, A moskeag $\Lambda 37$ inch 39, Aquidnecks 4430 , Kent River $3-4$ 18, Uxbridge imperial $4-4$ 40, Aquidnecks $7.827 \frac{1}{3}$, Canoe 27 inch 20, Wetunpka 4-4 $37 \frac{1}{2}$, Palace medal $37 \frac{1}{2}$, Gold medal $37 \frac{1}{2}$, Waltham X 33 inch 32 , do. W 42 inch 40 , do. M 81 inch $\$ 105$, White Rock 36 iuch $42 \frac{1}{2}$, Rockdale 4440 , do. 7.833 , Uxbridge imperial 4-4 37.

Corset Jeans are not active, but prices are steady at last week's quotations. Indian Orchard, Androscogrin, and Bates are steady at $32 \frac{1}{2}$ for colored and bleached, Newmarket 32 , Whittenton's $32 \frac{1}{8}$ for colored, Uncas 31, Naumkeag 36, and Satteens 40 cents.
Cotton Flannels are in very light demand and nominal. Columbias are quoted at $27 \frac{1}{2}$, Nashua $A$ at 30 , Falls 27 , Suffolk 35 , and Slatersville 40.

Stripes and Ticks have been moderately active for the week, and prices are firm but unchanged. American Stripes sell at 30 cents for $3 \cdot 3$, and 31 for 6.3 . Albany 'Ticks 27 inch 23, Pittsfield 23, Ontario A 41, Amoskear ACA 80, do. A 60, B 55, C 50, and D 45, Amoskeag stripes are sold at 50. Atlantic ticks 36 inch $62 \frac{1}{2}$, do. 7-8 472, Chattanooga 3-4 24, Concord 4-4 35, Passaic 7-8 33, Pacific extra 7845 , Peabody 4-4 35, Sacondale 3421 , West Branch 4-4 65, do. No. $27-837$, Windsor 7.8 32, Henry Clay 3-4 31, Suwanee 4.435 , H. Simpson \& Son $4 x 2$ checks 34, Louisiana plaids 34, Ringgold fast plaids $32 \frac{1}{2}$, Willow Grove $47 \frac{1}{2}$.

Print Clotes have been very quiet during the week with no sales reported.

Prists have been very quiet, and there seems no prospect of any immediate change. There are a great variety of styles in markit especially adapted to the spring trade, but buyers are loth to take hold during the present unsettled coudition of monetary matters. Our quotations are nominal. Merrimack W 28, do. D 27 , Spragues Nationals, light colors are sold at 25, dark 24, Madder Rubies 27, Blue and White 28, Blue and Orange 29. Canary Y 26, Solid colors 27, Black and Green 27, Shirting prints 32. Garners are held at 28 , Amoskeag piuk 27 , do. purple 26 , dark 25 , light 25 , mourning $24 \frac{1}{\frac{1}{3}}$, Swiss ruby 27 , Duchess B 23, Lowell dark $23 \frac{1}{3}$, do. light

231, Wamsutta 22, do. light 23, American Print Works madder 26 nett, Empire 19, Columbia full madders 23, Concord madders 23 , do. purples 23 , do. pinks 23, do. plain shades 24 , Glen Cove full madders 20, Greene Co. fancies 25, do. rubies 26, do. figured green 26 , Wauregan fancies 25 , do. rubies 26 , do. pinks 26 , do. purples 26 .
Ginghams have been in better demand, and the prices are steady and firm. Lancaster 321 , Glasgow 301 , and Willow Brook 36.
Jaconets are steady at last week's quotations. Lousdale bring 23c., Warren and White Rock each 25, Slater's 23 , 10 plain and 25 for high colors.
Cambrics are steadily called for and for good styles are firm. Poorer grades are dull. Saratoga 18, Milton mills 18. Federal 20, Foxhill bank 19, Naragansett 23, do high colors 24, Harmony brown 21, Fancy brand 18.
Drills are not abundant for heavy goods while lighter are in good supply. Globe mills are quoted at 30, Stark and Laconia $33 \ddagger$.

Hoop Skirts are steady at last week's quotations. S. T. \& A. T. Meyer's IXL $1 \frac{1}{6}$ inch tapes, 20 to 40 hoops, 48 c . to 73 c . ; 3 inch tapes, 20 to 40 hoops, 68 c. to $\$ 112$. Bradley's Duples Elliptic-20 to 50 Hoops, 87 $\frac{1}{2}$ c. to $\$ 105$; Empress Trail, $\$ 125$.
Mousin de Laines are in steady moderate demand, and spring styles are called for and exhibited to Southern trade to some extent. The Manchester and Pacific each bring 30c. Pacific Co.'s robes de chambre sell at $37 \frac{1}{2} a 40 \mathrm{c}$, chintz figured armures $32 \frac{1}{2}$, printed merinoes $34 ; 74$ coburgs 40a42 $\frac{1}{2}$; Atlantic Delaine Co.'s coburgs 38 e for 28 inch, 45 for 30 inch fine, aud 50 for 30 inch extra fine.
Cloths are in good demand for fine giades, though prices are nominal. Cotton warps $\$ 225$ for No. 1, $\$ 215$ for No. 2, and $\$ 205$ for No. 3. Utica all wool beavers $\$ 350$ for light weight, and $\$ 4$ for heavy. Gleuham Co. C $W$ tricot $\$ 17 \overline{5}$, Union blacks $\$ 2 \mathrm{a} \$ 250$.

Fancy Cassimeres are the most active of the woolen trade, but the heavy stock held over throughout the country has had a depressing effect upon the market generally. Dighton's silk mixed cassimeres spring weight sell at $\$ 212 \frac{1}{2} u \$ 237 \frac{1}{2}$; Suffolk mills fancy $\frac{8}{4}$ do. $\$ 175$, and 6.4 do $\$ 350$; Rochester Grey do. $\$ 135$; Fullerton \& Co.'s fancy do $\$ 162$ tha $\$ 2$; Saxon Woollen Mills diagonal do. $\$ 175$; Mapleville Woollen Mills double and twist do $\$ 187 \frac{1}{2}$; Spring Mills fancy do. $\$ 1$ 081 ; Centreville black and white checks $\$ 150$, Dean \& La Monte's fancy $\$ 150 a \$ 175$; Baltie Woollen Co.'s do. $\$ 150 \mathrm{a} \$ 187 \frac{1}{2}$; plough, loom and anvil $67 \frac{1}{2} \mathrm{c}$ net.

Carpets are steady and firmly held. Lowell Co.'s ingrain $\$ 160$ for superfine, $\$ 175$ for extra super, and $\$ 215$ for imperial threeply. The Hartford Co.'s $\$ 160$ for medium supertine, $\$ 175$ for superfine, $\$ 207 \frac{1}{2}$ for imperial three-ply, and $\$ 225$ for extra three-ply. Brussels $\$ 245$ for 3 fr., $\$ 255$ for 4 fr., and $\$ 265$ for 5 fr .

Flannels are in less demand and prices are tending downwards. Plain scarlet flannel $40 \mathrm{a} 52 \frac{1}{2}$, twilled do. $50 \mathrm{a} 72 \frac{1}{2}$ for F and C, white do. $52 \frac{1}{2}$ a $62 \frac{1}{2}$, Shaker do. $72 \frac{1}{2}$ a $82 \frac{1}{2}$, blue and mixed twilled 47tan $72 \frac{1}{2}$. Gilbert's white and colored opera are well sold up. Army standard are nominal at $77 \frac{1}{2}$. Harris's white domets are held at $42 \frac{1}{2} a 80$ for plain and twilled.

American Linen is in steady demand. American Linen Co's B bleached Huckabucks 25, J brown 23, 'T bleached crash 2012, A brown $18 \frac{1}{2}$, B do 16 .

Foreign Goods are still quiet, though there is an increasing call for spring dress goods from the South.

## IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.

The importations of dry goods at this port for the week ending Jan. 18, 1866, and the corresponding weeks of 1864 and 1865, have been as follows :

$$
\text { ENTERED FOR OONSUMPTION FOR THE WEEK ENDING JAN. } 18,1866 .
$$

| Manufactures of wool... | $\widetilde{P k g s}$. $^{-184 .-}$ Value. |  | -1865. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\stackrel{\text { Pkgs. }}{ }$ | value. |
| Manufactures of wool... | ${ }_{2,245}^{2,555}$ | 1,189,819 |  |  | +318 | \$107,016 | 1865 | \$910,757 |
| do silk... |  | 769,540 | 66 | 51,719 | 538 | 599,911 |
| Miscellaneons fry fiax.... | 1,014 | 298,912 | ${ }_{212}$ | 117,789 | 1297 | 461,630 |
| Miscellaneous dry gooas. | 585 | 174,076 | 203 | 69,450 | 2232 | 187,605 |
| Total | 6116 | 82,862,614 | 1559 | \$397,400 | 7263 | 22,633,025 |



## DETAILED STATEIIENT.

The following is a detailed statement of the movement the past week ending Jan. 18, 1866 :

| ENTERED FOR CONSUMPTION. manduractures of wool. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pkg | Value. | Pkgs. | Value. | Pkgs. | Value. |
| Woolens..... 408 | -266,164 | Worsteds.... 661 | 311,995 | Braids \& bds. 103 | 6:,770 |
| Cloths....... 70 | 42,595 | Delaines..... 1 | 786 | Cot. \& worst. 393 | 161,203 |
| Carpeting.... 139 | 38,172 | Нояе........ 8 | 2,373 |  |  |
| Blankets..... 28 | 6,068 | Worsted yarn 39 | 8,718 | Total.. 1865 | 910,757 |
| Shawls ...... 7 | 5,393 | Lastings..... 8 | 4,525 |  |  |
| manupactures of cotton. |  |  |  |  |  |
| Cottons...... 609 | \$239,583 | Velvets ..... 5 | 2,339 | Gloves....... 12 | 5,674 |
| Colored...... 286 | 80.971 | Ginghams ... 25 | -8,797 | Spool........ ${ }^{62}$ | 19,02\% |
| Prints . . . . . . 99 | 31,815 | Laces........ 69 | 35,913 | Hose. . . . . . 118 | 31,378 |
| Muslins...... 5 | 743 | Braids \& bds. 36 | 11,166 |  |  |
| Emb'd mus'n 5 | 3,779 | Hdkfs.... .. 10 | 2,943 | Total .. . 133 | 74,123 |
| manufactures of silk. |  |  |  |  |  |
| Silks.... .... 151 | \$282,418 | Gloves....... 5 | 3,606 | Silk \& worst. 15 | 12,951 |
| Crapes....... 15 | 8.944 | Shawels..... 1 | 1,256 | Silk \& cotton 37 | 29,963 |
| Ribbons.... 138 | 112,488 | Cravats...... ${ }^{3}$ | 610 |  |  |
| Velvets...... 4 | 1,578 | Raw ... ..... 116 | 96,969 | Total | 598,911 |
| Laces........ 43 | 38,479 | Braids \& bds. 10 | 9,649 |  |  |
| manufactures of flax. |  |  |  |  |  |
| Linens...... 1028 | \$380,923 | Laces........ 2 | 905 | Thread...... 59 | 15,552 |
| Linens \& cot. 45 | 1,5923 | Hdkfs...... . 54 | 43,179 | Hemp yarn .. 109 | 5,148 |
| Total |  |  |  | 12 | 61,630 |
| miscellaneous. |  |  |  |  |  |
| Leath gloves. 17 | \$21,307 | Embroideries 58 | 41,734 | Feath \& flow. 330 | 39.437 |
| Kid gloves.. 12 | 15,786 | Col's \& cuffs. 2 | 1,003 | Susp. \& elas. 30 | 12,666 |
| Matting..... 1507 | 8,703 | Millinery .... ${ }^{2}$ | ${ }^{4} 428$ |  |  |
| Oil cloth..... 2 | 216 | Corsets ...... ${ }^{29}$ | 12,387 | Total . . . . 2232 | 187,605 |
| Clothing..... 46 | 8,658 | Straw goods. 97 | 25,300 |  |  |

## WITHDRAWN FROM WAREHOUSE.

 Total. ......................................................... $\overline{463} \sqrt{\$ 130,089}$ miscellaneous.
 $\begin{array}{lrrrrrrrr}\text { Matting..... } & 6 & 463 & \text { Colls \& cuffs. } & 3 & 1,542 \\ \text { Clothing } & \ldots, & 3 & 4,060 & \text { Straw goods.. } & 5 & 2,228 & \text { Total..... } & \overline{35} \\ \$ 21,354\end{array}$


PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded warehouses duties thereon paid within one year from the date of the 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－ earn Coast o of three years from the date of the original ampiratition，such goods on arrival at a Pacific or
import Western port，to be subject to the same rules and regulations in public store or bonded warehouse be－ remaining three years shall be regarded as abandoned to the Government，and sold under such regulations as the Secretary of the Treasury may prescribe．Nay re－ chandise upon whin in warehouse in custody of the officers of the main in wast the expense and risk of the owners of said merchandise，and if exported directly from said cus tody to a Foreign Con proper evidence of such entitled ed to the collector by the importer，one per centum of said duties to be retained by tass Government
of said addition to the duties noted below，a discrim－ inating duty of 10 per cent．ad val．is imports united States．
With the United Slates． growth or produce of Countries East of the Cape of Good Hope，when importentrom 10 or cent．ad val．is Cape of in addition to the duties imposed on any such levied in addition of their grow
Silk excepted．

號 $2,240 \mathrm{Bb}$ ．
Ashes－Duty： 15 \％cent ad val．Produce of the British North Ames
Pot，list sort．．．．．．．．．．．．．． 88100 \＃b $\quad \begin{array}{r}7 \\ 75 \\ 10 \\ 50\end{array}$＠ 800

Heesumax－Duty， 20 数 cent ad val．© $11 \frac{1}{\frac{1}{4}}$ American yellow．．．．．．．．．．解 tb 45
Bones－Duty：on invoice 10 \＆cent．
nread－Duty， 30 \％cent ad val．

inreadstuffs－see special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％\＃\＃b．
American，gray and white ．．．7 静 60 ＠ 225
Butter and Cheese．－Duty： 4 cents．Pro－ ace of British Butter has been in moderate request only，principally for home con light demand．
Butter－Wench tubs，strictly fine．
do Arlo fair to good
do Firkins，good to fine．．
do fir．tubs，strictly fine Western，good to choice ．．．
$\mathrm{Pa}_{\mathrm{a}}$ ，common to m diam
do firkins，finer kinds，yellow． West．Re eve，good to fine，yet． Southern Ohio ．．．．．．．．．．．．．． Canada，uniform and fine do ordinary，mixed ．．．．．．．． Cheese－
Factory made dairies．
farm dairies common．
English dairy．．．
Vermont dairy
$\qquad$


Refined sperm，city

Cement－Rosendale．．．．．．\％ bbl $\begin{array}{lll}49 & @ & 45 \\ 35 & @ & 40 \\ 40 & @ & 47 \\ 40 & @ & 48 \\ 30 & @ & 33 \\ 25 & @ & 32 \\ \ddot{80} & @ & \ddot{83} \\ 25 & @ & 30 \\ 25 & @ & 30 \\ \cdots & @ & \cdots \\ \ddot{30} & @ & \ddot{33} \\ 45 & @ & 30 \\ 17 & @ & 18 \\ 17 & @ & 18 \\ 14 & @ & 15 \\ 19 & @ & 25 \\ 16 & @ & 18\end{array}$
 ：

Chains－Duty， $2 \frac{1}{2}$ cents 製 tb ．
One inch and upward ．．．．．．．．8 io
Coal－Duty，bituminous，$\$ 125$ 然 ton of 28 bushels， 0 Do to the bushel；other than bituminous， 40 cents P28 bushels of 80 it \％\％bushel． Liverpool Orel．． 9 to ton of $थ, 240$ In
Liverpool House Cancel ．．．．．．．．． Cocoa－Duty， 3 cents \％If Ib． Caracas．．（gold）．（in bond）
Maracaibo ．（gold）．．do
do

Coffee－Duty：When imported direct in Ameri－ can or equalized vessels from the place of its growth or production；also，the growth of countries 10 fo cent ad valorem in addition．
The market has been steady with an improved tone， Bio，prime，duty paid ．．．．．．．gold．

do fair to good cargoes


Cordage－Dnty，tarred， 8

Manila，Amer．
Tarred Russia．．
Tarred American
Corks－Duty， 50 \％cent ad val Regular，quarts．

## Mineral

Cotton－see special report．
Drugs and Dyes－Duty，Alcohol， 40 cents $\%$ gallon；Aloes， 6 cents Antimony，Crude and Regulus， 10 ；Arrowroot， 30 \％ cent ad val．；Balsam Capivi，20；Balsam Tolu，30； Balsam Peru， 50 cents \％ 10 ；Calisaya Bark， 30 \％cent ${ }_{\text {ad val．}} \mathrm{ZBi} \mathrm{Carb}$ ．Soda， $1 \frac{1}{2}$ ；Bi Chromate Potash， 3 cents q Ib；Bleaching Powder， 80 cents $\% 100 \mathrm{ID}$ ；Refined
Borax， 10 cents $\%$ 解；Crude Brimstone，$\$ 6$ ；Roll Brimstone，$\$ 10$ \％ton；Flor Sulphur，$\$ 20$ \％ton，and 15 \％centad val．；Crude Camphor，30；Refined Cam－ phot， 40 cents $\ddagger$＇io．；Carbs．Ammonia， 20 母 cent ad val．；Cardamoms and Cantharides， 50 cents $\%$ \＃
Castor Oil，$\$ 1$ ；
$\beta$ Soda，1 if ；Citric Acid， 10 ；Copperas，$\frac{1}{8}$ ；Cream Tartar， 10；Cubebs， 10 cents for to；Cutch， $10 ;$ Chamomile Flowers， 20 fP cent ad val．；Epsom bo；Extract Logwood，Flowers Benzola and Gam Doge， 10 解 cent．；Ginseng，20；Gum Arabic， 20 （fp
cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per Hb；Gum Myrrh，Gum Senegal Gum Geeda and Gum Tragacanth， 20 ＇${ }^{\circ}$ cent ad val．
Kyd．Potash and Resublimed Iodine， 75 ；Ipecac and Had．Potash and Resublimed Iodine， $15 ;$ Ipecac and
Jalap， 50 ；Lice．Paste， $10 ;$ Manna， 25 ；Oil Anis，Oil Bergamot，$\$ 1$ oi s Bb ；Oil Peppermint， 504 cent ad val．；Opium，$\$ 250$ ；Oxalic Acid， 4 cents \％\％Do Mhos－
 Fe cent ad val．；Sal Arratus， $1 \frac{1}{n}$ cents if $\ddagger$ ；；Sal Soda $\frac{4}{4}$ cent if ib ；Sarsaparilla and Senna， ${ }_{6} \neq \mathrm{B}$ ；Sulph．Quinine， $45 \%$ cent ad val．；Sulph．Nor－ phine，$\$ 250$ \％oz．；Tartaric Acid， 21 ；Verdigris， cents dB to ；Sal Ammoniac，20；Blue Vitriol， 25 ， cent ad val．；Etherial Preparations and Extracts， articles under this head are now sold for cash．（All nominal．）

```
Acid, Citric................(gold)
```

 Aloes，
Aloes，
Alum
Annato，fair to prime
Antimony，Regulus of
Argals，Crude
Argolis，Refined
Argos，Refined．．．．．．．．．．．．．．．．．．．．．（gold
Assafoetida．
Balsam Capivi

Balsam Peru．．．
Bark，Calisaya
Berries，Persian
Bi Carbs，Soda，New castle
Bi Chromate Potash．．．．．．
Bird Peon，bags $\underset{\text { Zanzibar }}{ }$ ．．．．．．．（gold）
Bleaching Powder．．
Borax，Refined．．．
Brimstone，Crude．．．．．．．．
Brimstone，Flor sulphur．．．．．．．．． Camphor，Refined．
Cantharides．
Carbonate Ammonia，in bulk
Cardamoms，Malabar．．．．．．．．．．．．．．． Castor Oil，Cases．．．．．．．．．8 gallon
Chamomile Flowers．．．．．．．．． $\begin{aligned} & \text { ID } \\ & \text {（gold })\end{aligned}$ Caustic Soda．
Cobalt，Crystals．．．．．．．．．．．．．．．in kegs． 112 o．os Cochineal，Honduras．
Cochineal，Mexican

Cubebs，East India
Cutch
Cuttlefish Bone．
Epsom Salts．．．．．
Extract Logwood
Flowers，Arnica．
Folia，Butch
Gambier．．．
Gambier．
Gamboge．．．．．．．．．．．．．．．．．．．．．．．．
Ginseng，southern and Western．．
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，sorts
Gum Benzoin．．．
Gum Copal Co
Gum leda．．
Gum Damar．．．．．．．．．．．．．．．．．．．．．．．．
Gum Myrrh，East India．．．．．．．．．

Gum，Myrrh，Turkey．
Gum Senegal．．．．．．．．．．．．．．．．．．．．．． Gum Tragacanth，white flakey Hyd．Potash，Fr．and Eng．．．（gold）
Iodine，Resublimed．．．．．．．．．．．．．．． Ipecacuanna，Brazil
Juniper Berries．
Juniper Berries ．．．．．．．．．
Lar Dye
Lit，re Paste，Calabria
Liccorice，Paste，Sicily．
Licorice Paste，Spanish Sol
Licorice Paste，Spanish Solid．
Madder，Dutch．．．．．．．．．．．．．．．．．．．
Madder，French，
Manna，large flake．．．．．．
Nutgall Blue Aleppo．
Oil Anise
Oily Cassia
Oil Bergamo
Oil Lemon
Oil Peppermint，pure
Opium，Turkey
Oxalic Acid．．
Phosphorus．．．．．．
Quicksilver
Rhubarb，China．
Rose Les．
Salaratus．．
Sal Ammoniac，Refined．．．．．．．．．．．．．．．．．．．．．
Sal Sodar．New castle
Sarsaparilla，Hond．
Sarsaparilla，Mex．
seed，Anise．．
do Canary
do
Hemp $\ldots \ldots \ldots \ldots \ldots \ldots \ldots$
do
Caraway
do
Coriander $\ldots \ldots \ldots \ldots \ldots \ldots$
do Coriander $\ldots \ldots \ldots$ ．．．．．．．．．．．．．．．
do Mustard，brown，Trieste
do
do do California，brown．
do do
do do English，white．
Senna，Alexandria．
Senna，
East India．
Senna，East India
shell Lac．
Soda Ash（80 i．cent）
Sugar Lead，White．
Sulphate Quinine，Am ．．．．．．．．．．．．．．oz．
Tartaric Acid．．．．．（gold）．．．．．．．．．．．． q b
Valerian，English．．．．．．．．．．



Duck－Duty， 30 \％cent ad val．

Dye Woods－Duty free．
Camwood．．．．．．．．（gold）．．．．靬 ton Fustic，Tampico．．．
Fustic，太avanilla．．
Logwood，Campeach
Logwood，Hoad．．
Logwood，Tabasco．．．．．
Logwood，Jamaica．．

$\ddot{35} \ddot{0}$
$\ddot{24} \ddot{0}$
230
200
830
25
25
26
120
30
Feathers－Duty： 30 \％cent ad val．
Prime Western．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ Ib
Fish－Duty，Mackerel，\＄2；Herrings，$\$ 1$ ；Salmon， Pickled，smoked，or Dried，in smaller pegs．than bar－ els， 50 cents 78100 tb ．Produce of the British North American Colonies，free．
The market has been inactive and is dull for Cod． Mackerel is quiet but firm．

Pickled Cod．．．．．．．．．．．．．．．．
Mackerel，No． 1, Mass．shore
Mackerel，No．1，Halifax ．．．．
Mackerel，No．1，Halifax ．．．．．
Mackerel，No．1，Bay．．．．．．
Mackerel，No．2，Mass．shore．．
Mackerel，No．2，Bay ．．．．．．．．．．
Mackerel，N．

Mackerel，No．8，Mass．．．．．．．．．．．．．．．
Salmon，Pickled，No． $1 . . . . .$.
Shad，Conn et cut，No． 2 ．．．hb Herring，Scaled．．．．．．．．．．．．．．̈я box Herring，No． $\begin{aligned} & \text { Herring，}\end{aligned}$

Flax－Duty：$\$ 15$ \％ 7 ton


Fruit－Duty ：Raisins，Currants，Figs，Plums and Prunes， 5 ；Shelled Almonds， 10 ；Almonds， 6 ；other
nuts， 2 ；Dates， 2 ；Pea Nuts， $1 ;$ Shelled do， 1 b ；Filler 3 and Walnuts， 3 cents 98 in ；Sardines， 50 ；Green Fruits， 25 ；cent ad val．
Fruits are still dull and prices declining．

$\stackrel{@}{3}_{(2)}^{4} 4 \dot{3}$

Currants ．．．．．．．．．．．．．．．．．．．．．．．．．．． | Prunes |
| :--- |
| Dates |


．


No\＆
23


Class－Duty，Cylinder or Window Polished Plate and not over $16 \mathrm{x}^{2} 4$ inches， 4 cents $\neq$ square foot； arger and not over $24 \times 39$ inches 6 cents $\%$ square ents $\%$ square foot；all above that， 40 ． 960 inches， 20 oot；on unpolished Cylinder，Crown，and Common Window，not exceeding $10 x 15$ inches square， $1 \frac{1}{2}$ ；ove hat，and not over $16 \times 24,2$ ；over that，and not over
American Window－－1st， $2 \mathrm{~d}, 3 \mathrm{~d}$ ，and 4th qualities．

$8 \times 11$ to $10 \times 15$
$11 \times 14$ to $12 \times 18$
$12 \times 19$ to $16 \times 24$
$18 \times 2 \times 2$
$20 \times 31$ to $24 \times 30$ ．
$24 \times 31$ to $24 \times 36$
$25 \times 36$ to $30 \times 44$
$30 \times 46$ to $32 \times 48$
$32 \times 50$ to $32 \times 50$.
Above．． ulities
（Single Thick）－Discount 10 © 30 per cent

$11 \times 14$ to $1: \times 13$.
$0 \times 31$ to $24 \times 30$
$24 \times 31$ to $24 \times 36$
$80 \times 45$ to $32 \times 48$ ．

Gunny riags－Duty，valued at 10
square yard， 3 ；over 10， 4 cents fo
Calcutta，light and heavy ．ag pee
cunny Cloth－Duty，valued at 10 cents or less Calcutta，standard．．．．．．．．．．yard ${ }^{291}$（1b） 29

Tunpowder－Duty，valued at 20 cents or less

Blasting（A）．．．．．．${ }^{\text {B }}$ keg of 25 Ib

.
$8 \ddot{50} \stackrel{@}{@}$
49
inair－Duty fref．
Rio Grande，mixed．（cash）．．FB to
Hog，Western，mised ．．
Hay－North River，in bales 78
1ut

 Sheet，


Trade has been light and Scotch Pig is a little lower Pig，Scotch，Best，No 1（cash）fol ton $4850 @ 5000$ | Pig，American，No． $1 . . . . . . . . . . . . . . . . ~$ | 50 | 00 | $@$ | $5 i$ |
| :--- | :--- | :--- | :--- | :--- |
| Bar，Swedes，assorted sizes（in gold） | 90 | 00 | ＠ | 95 | Bar Swedes，assorted sizes．．．．．．． 16500 STORE Pricigs－ do Knglish and American，Retined $12500 @ 13000$ Scroll，．．．．．．．．．．．．．．．．．．．．．．．．155 00 ＠＠200 00 Ovals and Half Round ．．．．．．．．．．．．．．． 14500 ＠155 00 Band

Horse
S Rods，5－8＠ $3-16$ inch．．． Hoop．．．．． Sheet，Russia Sheet，Single，Double and T．．．．．．．．．．．．．．． Rails，
do
American．．．．．．．．．．．．

Ivory－Duty， 10 for cent ad val． East India，Prime．．．．．．．．．．．？th in 800 © 400 East India，Billiard Ball．．． African，West Coast，Prime．．．
African，Scrivellos，West Coal

Head－Duty，Pig，$\$ 2 \% 100 \mathrm{Ib}$ ；Old Lead， $1 \frac{1}{9}$ cents Galena．
Spanish
German
English．

IIEmp－Duty，Russian，\＄40；Manila，\＄55；Jute，

 Russia，Clean
Nute．．．．．
Manila．
Sisal ．．．

## 10 Hides－Duty，all kinds，Dry or Salted，and Skins American Provinces Prex．（Nominal．） <br> Dry Hides－ B．A．\＆Montevideo Buanos Ayres． Orinoco <br> California，Mexican <br> Porto Cabello． <br> Tampico <br> Tampico．． <br> San Juan and Cent．Amer <br> Maracaibo．．．．．．．．．．．．．．．．．．d Bogota．．．．．．．．．．．．．．．．．．．． $8 \frac{1}{4}$

$\ddot{8} 3$
12
37
3
10
10
0
Leather－Duty：sole 35 ，upper 30 懈 cent ad val
$\because$ Leather is moderately active at stean cent ad
 －コン do beliies

$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{o}$
do do do nid．\＆h＇vy do
Lime－Duty： 10 font ad val．
Rockland，common．．．．．．． 8 f bbl．
Rockland，common．．．．．．．．． $\mathfrak{F B}$ bbl．
Humber，Whoods，Staves
Lumber， 20 © cent ad val．；Staves， 1 Rosewood and Cedar，frek．Lumber and Timber of all kinds，unmanufactured，product of the British
North American Provinces， Sprth American Provinces，FRER． Spruce，Eastern．．．．．．．．．8 M feet $\quad 2800$＠ 2700
Southern Pine．．．．．．．．．．．．．．．．．．．．． 5500 ＠ 6500

18
10
$11 \frac{1}{2}$
12
12
13
13
9
9
$9 \frac{1}{2}$
12
$12 \frac{2}{4}$
13
28
28
19
$\because 6$
$\because$
$\because$

Molasses－Duty： 8 cents fo gallon．
There is a moderate demand only，and prices a：$e$ in

New Orleans．．．．．．．．．．．．．．．．数 gall． Porto Rico． Cuba Muscova
English Isedand $\qquad$

Nails－Duty：cut 17 ；wrought $2 \frac{1}{2}$ ；horse shoe
cents Cut，4d．＠6d
Clinch． 750 ＠ 800 Horse shoe，forged（sd）．．．．．．．．．．．． 而 Yellow metal．．．．

\section*{Naval Stores－Duty：spirits of turpentine 30 cents ${ }^{\text {tar，}} 20$ gallon；crude turpentine，rosin，pitch，and of the British North American Provinces，free．（All There has been more doing but with free receipts prices bave a downward tendency． <br> | 78280 ib | 800 | （a） |
| :---: | :---: | :---: |
| Tar，American．．．．．．．．．．．．f ${ }^{\text {f }} \mathrm{bbl}$ ． | 800 | ＠ |
| do foreign |  | Q |
| Rosin，common | 5872 | ${ }_{0}^{3}$ |
| do straineda | 625 | （a） |
| do No． 1 | 1000 | ＠ 14 |
| do Pale and Extra（280 lbs．） | 1500 |  |
| Spirits turpentine，Am．．．\％gali | 95 |  | <br> Dakum－Duty free．．．．舟 B． $11 \frac{1}{4}$（6）}

Dil Cake－Duty： 20 of cent ad val．

estern thin oblong，in bags ．．．． 4850 ＠ 49
Oils－Duty ：linseed，flaxseed，and rape seed， 28 cents；olive and salad oil，in bottles or flasks，$\$ 1$ ：
burning fluid， 50 oents ${ }_{\text {\％}}$ gallon；palm，seal，and coco burning fluid， 50 oents \％gallon；palm，seal，and cocoa
nut， 10 fop cent ad val．；sperm and whate or other fish （foreign fisherles，） 20 ig cent ad valurem．
O


## Carmine，city ma <br> Carmine，elty Chnna clay Calk．．．．．．．

## Chalk．．．．．．．．．．

Petroleum－Duty：crude， 20 cents ；reflned， 40
 Refined，free．．．．．
do
in bond． do in bond Residuum．．．
 341
75
57
43

.. | $@$ | 85 |
| ---: | ---: |
| $@$ | 76 |
| $@$ | 58 |
| $@$ | $7 \ddot{5}$ |

0 \％cent ad val．
Blue Nova Scotia．
White Nova Scotia
Calcined，eastern
Calcined，
aty
Provisions－Dnty：cheese and butter， 4 cents， Deef and pork， 1 cent；hams，bacon，and lard， 2 cents
\＆f Ib ．Produce of the British North An erican Pro－
Vinces．Free． tely active，and prices on the whole are well kept up． Beef is in moderate d＋mand and steady


Country mixed
Rice－Duty：cleaned $2 \frac{1}{2}$ cents $\%$
1300

Sait－Dnty：sack， 24 cents 解 100 Db ；bulk， 18 Turks Islands．．
Cadiz．．．．．．．．．．．．
Live

| rpool | fine，Ashton＇s |
| :---: | :---: |
| do． | fine，W orthington＇s． |
| do | fine，Jeffreys \＆Darcy＇s |
| do | fine，Marshall＇s |
| ondaga， | com．fine．．．．．．．．．．bbls． |

$\begin{gathered}\text { Onondaga，} \\ \text { do } \\ \text { do }\end{gathered} \begin{gathered}\text { do } \\ \text { do } \\ \text { do }\end{gathered}$
do
Solar coarse．

Saltpetre－Duty：crude， $2 \frac{8}{8}$ cents；refined and partially refined， 3 cents；nitrate soda， 1 cent $\neq \mathrm{Fb}$ ． Refined，pure．．．．．．．．．．．．．．．．．．． ＇f to Crude．．．．．．．

Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{\frac{1}{2}}$ cent 9
；canary，$\$ 1$ ？$\%$ bushel of 60 Hz ；and grass seeds， 3） $\mathfrak{F}$ cent ad fal．
Clover．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． f ib
Tinothy，reaped．．．．

Linseed，American，clean：．．．．．．．．．．tca
do American，rough．क̈ bush
do Calcutta
do Bombay
Shot－Duty： $2 \frac{1}{8}$ cents $\%$ 保．
Drop and Buck．．．．．．．．．．．．．．． 14 都 © 15
silk－Duty：free．All thrown silk． 35 \％8 cent．
Tsatlees，No． 1 ＠3．．．．．．．．7 to 1250 ＠ 1300
raysaams，superior，No． 1 ＠ 2 ．
Canton，re－reeled，No． 1 ＠ 2.
Japan，superior．
do No． $1 \times 3$
China thrown．．
Skins－Duty： 10 \％centad val．Product of the North American Provinces，Free．

| Goat，Curacoa ．．．．．．．．．．．．\％if ib |  | Tuold．－ |  |
| :---: | :---: | :---: | :---: |
|  |  | ．．${ }^{\text {a }}$ |  |
|  | Vera Cruz． | ．．．© | 50 |
|  | Tampico． | ．．＠ |  |
|  | Matamoras． | ．．＠ | E0 |
|  | Payta． | ．＠ | ．． |
|  | Madras | ＠ |  |
|  | Cape． | ＠ | 427 |
| Deer， | San Juan ．．．．．．．．．．． \％io | 68 ＠ | ${ }^{67}{ }^{\text {a }}$ |
|  | Bolivar | 37\％＠ | 40 |
|  | Honduras | 671＠ |  |
|  | Sisal． | ．．＠ | 60 |
| do | Para． | ．．＠ | 60 |
|  | Vera Cruz | ．．${ }^{\text {a }}$ |  |
|  | Chagres | ．．＠ |  |
|  | Port C．and Barcelona | ．．＠ | ．． |
| Soap－Duty： 1 cent $\%$ In，and $25 \%$ cent ad val． |  |  |  |
| Castile | ．．．．．．．．．．．．舟仿． | 19 （1） | 191 |
| Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％in |  |  |  |
| Plates | foreign．．．．．．．．．．．．．．． \％ io | 10 ＠ | 104 |

Spices－Duty：mace， 40 cents；nutmegs，50；
cassia and cloves， $20 ;$ pepper and pimento， $15 ;$ and
 Ginger，race and äfrican．．．．

Steel－Duty ：bars and ingots，valued at 7 cents
in or under， $2 \frac{1}{4}$ cents
 centad val．
English，cast，诗 to．
American，spring
$\begin{array}{lll}19 @ & 24 \\ 15 @ & 17 \\ 11 @ & 18 \\ 12 @ & 14\end{array}$
Sugar－Duty：on raw or brown sugar，not above No． 12 and not above No．is Dutch standard，not refin． ed， $3 \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and on Molado， $2 \frac{1}{8}$ cents $\neq \mathcal{B} \mathrm{Db}$ ．
Sugars are less active and the advance noticed last week is partly lost．
Porto Rico ．．．．．．．．．．．．．．．．．．． do fair to good
$\begin{array}{ll}\text { do } & \text { fair to good god grocery } \\ \text { do } \\ \text { do }\end{array}$ do centrifugal do Melado．
Havana，Boxes $\qquad$
Crushed and powdered
White coffee，A
Yellow coffee ．．
Sumaac－Duty： 10 F cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．．．fon ton 120
Tallow－Duty： 1 cent fo tb．Product of the British North American Provinces，free．

Tea－Duty： 25 cents per in
125（a） 18
Tea is in steady demand and prices are firm． Hyson，Common to fair
do
do
are fit
110
130
150
 Orange Pecco，Common to fine

Tin－Duty：pig，bars，and block， 15 TP cent ad val． Plate and sheets and terne plates， $2 \frac{1}{4}$ cents Banca．．．
Straits．
Straits．． $\qquad$

do T．Coke．．．．．．．
do
do Terne Coke
Tobacco－Duty：leaf 38 cents $\%$ 开；and manu Tobacco has been only moderately active，but prices
Lugs（light and heavy）fof for（gold）
Common leaf do
Medium do do
Medium do do
Good do do
Fine do do
Selections do do
Conn．selected wrappers
do prime wrappers．
do fillers ．．．．．．．．．．．．
New York running lots
Ohio
Pennsylvania do …．．．．．．．

Manufactured（tax pa
10s and 12s－Best．．．．．．．
do Medium．．．




Whalebone－Duty ：foreign fishery，\％ad val．

$\underset{\text { Brandy，first proof，} \$ 3 \text { per gallon，other liquors．} \$ 2.50 \text { Ling }}{\text { and }}$ Brandy，first proon，${ }^{\text {Winks－Duty：value set over } 50 \text { cents } \& 8 \text { gallon } 20}$ cents 78 gallon and 25 解 cent ad valorem；over 50 and not over 100， 50 cents ${ }^{7}$ gallon and 25 解 cent
ad valorem；over $\$ 1$ gallon，$\$ 1$ gallen and $25 \%$ cent ad val．
Brane market is moderately active and steady

| dy | gold | 00 | ＠ 1050 |
| :---: | :---: | :---: | :---: |
| Hennessy | （gold） | 575 | （1） 1050 |
| Otard，Dupuy \＆ | （gold） | 550 | （1） 1050 |
| ， | （gold） | 535 | （a） 1000 |
| Renault \＆Co． | （g．ld） | 545 | （a） 1050 |
| Jules Robi | （gold） |  |  |
| Marrette \＆ | （gold） |  | ＠ |
| United Vineyard | （gold） |  |  |
| Vine Growers | （gold） | 540 | （13） 1000 |
| Other brands Cogn | ．（gold） | 53.5 |  |
| Pellevoisin freres | （gold） | 525 |  |
| A．Seignette | ．（gold） | 516 | （1） 520 |
| Hivert Pellevois | （gold） | 500 | （1） 515 |
| Alex．Seignette | （gold） | 525 |  |
| Arzac Seignette | （gold） |  |  |
| Other brands Roc | （gold） | 485 |  |
| Rum－Jamaica | （gold） | 400 | （1） 600 |
| St．Croix | （gold） | 375 |  |
| Gin－Different br | （gold） | 290 |  |
| Whisky－Scotch and Iris | （gold） | 400 | （a） 490 |
| D mestic－N．E．Rum． | ．（cur．） | 245 |  |
| Bourbon Whisky | （（ur．） | 250 | （3） 600 |
| Corn－Whisky | （eur．） | $\stackrel{2}{26}$ | （1）238 |
| Wines－Po | （gold） | 210 | （13） 300 |
| Burgundy | （gold） | 55 | （13） 145 |
| Sherry | ．（gold） | 125 | （13） 800 |
| ade | gold） | 400 | （1） 800 |
| do Marseilles | （gol | 95 | （13） 120 |
| Pherry． | （gold） | 90 |  |
| Malaga，swee | （gold） | $\begin{aligned} & 125 \\ & 125 \end{aligned}$ |  |
| $\begin{aligned} & \text { do dry } \\ & \text { Claret. in } \end{aligned}$ | （gold） <br> （god） | $\begin{array}{r} 125 \\ 3500 \end{array}$ | $\text { @150 } 150$ |
| Claret，in hhds do in cases | $\left(\begin{array}{c} (g o d) \\ (\mathrm{gold}) \end{array}\right.$ | $\begin{array}{r} 35 \\ 25 \\ \hline \end{array}$ | $\begin{aligned} & @ 150 \\ & \text { @ } 30 \\ & \text { (2) } \end{aligned}$ |
| ham |  |  | （1） 25 |

Wire－Tuty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ q8 100 fb ，and 15 笊 cent ad val．
No． 0 to 18 ．


Wonl－Duty：costing 12 cents or less $\%$ \＃b， 3 over 24 and not over 32,10 ，and 10 碃 cent ad valorem； over 32,12 cents $\%$ 解，and 10 \％cent ad valorem；on the skin， 20 ． 8 cent ad val．Produce of the British North American Provinces，free
The wool market is moderately active and prices
are strady． are stpady．

|  | 70 | ＠ | 5 |
| :---: | :---: | :---: | :---: |
| do full blood Merino．．．． | 65 | （6） | 0 |
| do $\frac{1}{4}$ and $\frac{1}{4}$ Merino．．．．．．． | ${ }^{\text {fi0 }}$ | （1）3 | 6 |
| Extra，pulled： | 67 | （13） | 70 |
| superfine | 58 | （a） | 62 |
| No．1，pulled | 45 | （a） | 50 |
| California，unwashed | 33 | （a） | 40 |
| do nativ | 20 | ＠ | 25 |
| do pulled | 35 | ＠ | 60 |
| Texas unwashed | 30 | （1） | 40 |
| Peruvian，unwashed | 35 | （a） | 45 |
| Valparaiso，unwashed | 26 |  | 27 |
| S．American Mestizo，unwashed．． | 32 | ＠ | 37 |
| do common，unwashed．． | 18 |  | 23 |
| Entre Rios，washed ．．．．．．．．．． |  |  |  |
| do unwashed | ${ }_{4}^{22}$ | ${ }^{(6)}$ | 8 |
| S．American Cordova． | 43 | © | 48 |
| Donskoi，washed | 45 | ＠ | 50 |
| Persian． | 25 | （a） | 30 |
| African，unwashed | 15 | （1） | 25 |
| do washerd | 35 | ＠ | 45 |
| Mexican，unwashed | 20 | ＠ | 25 |
| Smyrna，unwashed | 22 |  | 25 |

Zinc－Duty：pig or block，$\$ 150$ 轮 100 Tb ；sheet



| To Liverpool ： | s．${ }_{\text {d．}}$ |
| :---: | :---: |
| Fotour $\cdot \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots$ if bbl． | －1发 |
| Petrolenm | ．．（a） |
| Heavy goods．．．．．．．．．．．．．．． \％ton | ．．＠ 17 |
|  | ．．（a） 25 |
| Corn，bulk and bags．．．．．．${ }^{\text {P }}$ b bush． | 4 ＠ |
| Wheat，bulk and bags．． | 41＠ |
| Beef ．．．．．．．．．．．．．．．．．．${ }^{\text {为 tce．}}$ | （a） 3 |
| Pork ．．．．．．．．．．．．．．．．．． 姲 bbl． | ．．（at） 2 |
| to London： |  |
| Heavy goods ．．．．．．．．．．．${ }^{\text {很 ton }}$ | 176 ＠ |
|  | －（a） 25 |
| Flour ．．．．．．．．．．．．．．．．．．．f b bl． | （a） 2 |
| Petroleum | 56 ＠ |
| Beef．．．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ tce． | （a） 3 |
| Pork．．．．．．．．．．．．．．．．．．．．．\％\％bbl． | 26 （1） |
|  | （i）（is） |
| Corn |  |
| To Glabgow ： |  |
| Flour．．．．．．．．．．．．．．．．．．． \％bbl． | ．＠ 2 |
| Wheat．．．．．．．．．．．．．．．．9 \％bush． | $\cdots$ |
| Corn，bulk and begs | ．．${ }_{\text {a }}$ |
| Petroleum：．．．．．．．．．．．．．．．fa bbl． | （a） 5 |
| Heavy goods．．．．．．．．．．．．．． 数 ton $^{\text {a }}$ | 200 ＠ |
| Oil | （a） 25 |
|  | （⿴囗⿰丨丨⿹勹冫 |
| Pork．．．．．．．．．．．．．．．．．．．．．． ¢ bbl． | ．．＠ 30 |
| To Havee： | \＄c．\＄c． |
|  | （1） |
| Hops． | 1 （a） |
| Beef and pork．．．．．．．．．．．．．．${ }^{\text {\％}}$ b bl． | 1．．＠ |
| Measurement goods ．．．．．．．． ¢ $_{\text {¢ }}$ ton | $10 .$. |
| Wheat，in shipper＇s bags．． 88 bush． | －${ }^{(1)}$ |
| Flour ．．．．．．．．．．．．．．．．．．．．．\％bbl． | 5 ¢ |
| Petroleum．．．．．．．．．．．．．．．．．．．．．．． | $56{ }^{6}$ |
| Lard，tallow，cut meats，etc ap Ashes，pot and pearl | $8{ }_{0}^{0} \mathrm{ij}$ |

## ©lac Pailway $\mathfrak{A l}$ onitor.

New York City Railroads and the Six Cents Fare.An important action against the Sixth Avenue Railroad Company came up for argument in the Superior Court this week, at'a special term held by Judge McCunn, involving in a somewhat novel form the right of a city railroad corporation to charge passengers six cents fare for conveying them along the route. The plaintiff, Mr. Moneypenny, rode on the cars of the Sixth Avenue Railroad Company several times, and was on each occasion required to pay the conductor six cents. He took a note of each occurrence of this sort, and finally brought an action against the corporation, under the act of 1857 , which imposes on railroad companies, for charging more than three cents fare for any distance less than a mile, a penalty of fifty dollars for each. offence, to be recovered by the party so charged and compelled to pay. The total amount thus sought to be recovered as penalties is $\$ 1,100$. The plaintiff, in each case of riding on the cars, sets up that he rode less than a mile, and therefore that his case is brought within the statute. I'he defendant, in answer to this complaint, pleaded a license from the Common Council of this city to charge five cents for carrying passengers, and to this the plaintiff demurred.
The counsel for the plaintiff took the ground that the defence of a license was clearly untenable, as the city Corporation could not grant any right in contraveution of the express terms of a statute from which the defendant derives its corporate existence. All statutes grantiug a rate of compensation should be construed strictly, and rights obtained under them were not to be enlarged.
Judge McCunn took the papers in the case, and said he would give the question the most careful attention, and render a decision at an early date.

St. Louis, Jacksonville, and Chicago Railroad.--On the

Ist of January a special traiu of ten passenger cars over this new line arrived at East St. Louis. The length of the road as contemplated is about 185 miles, and is already completed viz.: from Pe tersburg in Menard County to Monticello in Madison County, 88 miles. Near the latter place it connects with the Chicago and Alton Railroad, and thence uses that line into East St. Louis. Hitherto it has been operated from Jacksonville, as a centre-a north train running to Petersburg and a south train running to an ever receding terminus. The trains between Jacksonville, on the Toledo, Wabash and Western line, and St. Louis, will now be ran regularly. The next link to be completed is that between Petersburg and Washington (on the Toledo, Peoria and Warsaw Railroad) ; thence to Tonica (on the Illinois Central Railroad), and finally to a junction with the Chicago and Rock Island Railroad, between La Salle and Ottawa. The line traverses a fine agricultural country, and has many importunt connections.

Milwauker and St. Paul Railway.-The extension of the western branch of this road from Sun Prairie to Madison is to be commenced in the early spring, aud completed by the 4th of July. The distance between the points to be connected is only twelve miles. This improvement will materially shorten the distance from Milwaukee to Madison, as compared with the distance by the Milwaukee and Prairie du Chien Railway, and may eventually become a part of the through line between the lake and the Mississippi to the exclusion of the eastern division of that line.
Platte County Railroad.-The Governor of Missouri has taken possession of this road in consequence of default in the payment to the State of $\$ 300,000$. The road has been sold under the law passed in 1864, and so much was to have been paid on the 1st of January or the property forfeited. The Governor has appointed a State Agent to operate the road until it can be sold again.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.


| 1863. | ${ }_{136}+1$. |  |
| :---: | :---: | :---: |
| ( 724 m .) | ( 724 m .) | (724 m.) |
| \$845,695 | \$934,837 | \$9818,341. |
| 949 |  |  |
| [936,4t5 | 1,14,503 | 1,24 |
|  | 1,099,50 | 1,4ヶ2, |
| 815,783 | 1,072,293 | 1,339,279 |
| 770,148 | 1,041,975 | 1,225,528. |
| 731,243 | 994,317 | 1,152,803...Ju1 |
| 687.092 | 1,105,364 | 1,364, 126 |
| 816,801 | 1,301,005 | 1,315,456 |
| 965,294 | 1,222,568 | 1,406, |
| 1,024,649 | 1,224,909 | 1,451,217...Nov |
| 1,035,321 | 1,334,217 |  |
| 0,469,481 | 3,429,643 | - .. Year |


| Michigan Central. |  |  |
| :---: | :---: | :---: |
|  | ( 185 mb . | ${ }_{(255}^{1865}$ |
| \$24.073.) |  |  |
| \$42,073 | \$25.435 | \$300,324.. |
| 24, | 34, 80 | 2, |
| 2m,435 |  |  |
| 230,4,95 | ${ }_{3} 38,26$ | $3.27,440 . .4$ prii. |
| 236,453 | 271,553 | 40 |
| 206, 2.21 | 265,780 | 365,6 |
| 193,323 | 263,24 | 329,10 |
| 215,449 | 346,7s1 | 413,501 |
| 30¢,163 | 408,415 | 476,66i1 |
| 375,488 | 410,802 | 499169 |
| 339,794 | 403,510 | 447,6ti9...Nov |
| 306,186 | 376,470 | 32, 869 |
| 3,143,945 | 3,966,946 | - ..YYear .. |
| Pittsburg, Ft. W., \& Chicago. |  |  |
| 1863. | $\stackrel{1864 .}{(468 \mathrm{~m}}$ ) | ${ }_{(463}^{1863}{ }^{1}$ |
| \$337,350 | \$290,676 | \$684,260. |
| 366,593 | 457,227 | 696,738... Feb. |
| 461,965 | 611,297 | 886,511...M |
| 462,987 | 588,066 | 733.107.. A pril.. |
| 427,094 | 525,751 | 601 |
| 399,845 | 532,911 | 650,311 |
| 350,753 | 506,640 | 612,127...July... |
| 407,077 | ${ }^{625,547}$ | 718,016...Aug... |
| 463,509 | 675,360 | 759,405....Sep |
| 505,814 | 701,352 | 807,38 |
| 466,300 | 691,536 | 713,472...NOV |
| 487,642 | 914,082 | 571,000 |
| 6,132,934 | 7,120,465 | - mYear |


| $- \text { Chicago }$ | Northw | n. - |  |
| :---: | :---: | :---: | :---: |
| (609 m.) | $\left.{ }_{(609} \mathbf{m}.\right)$ | ${ }_{(679} \mathrm{m}$. |  |
| \$232,208 | \$273,875 | \$541,00 |  |
| 202,321 | 317,839 | 482,1 |  |
| 221,709 | 390,355 | 499,296 | Mar |
| 240,051 | 421,363 | 468,358 | April. |
| 280,209 | 466,830 | 585,623 | May |
| 366,100 | 565,145 | 747.942 | June.. |
| 281,334 | 480, 710 | 702,692. | July |
| 296,169 | 519,306 | 767.50 | 1 |
| ${ }_{55171186}$ | 669,6015 | 916.70 | P |
| ${ }^{5511,122}$ | 729, 559 | 923.88 |  |
| 435,945 | 716,3 | ${ }^{4} 49191$ | ..Nov.. |
| 407,683 | 563,401 | 546,609. | De |
| 3,988,042 | 6,114,566 |  | Year .. |
| - Hu | Riv |  |  |
| (150 |  |  |  |
| (150 m.) | (150 m.) | (150 m.) |  |
| \$45s,953 | \$501,231 | \$525,936. | . Jan .. |
| 425.047 | 472,240 | 418,711. | ..Feb |
| 366,802 | 306,626 | 424,8 |  |
| 270,676 | 278,540 | 311,540. | April |
| 244,771 | 281,759 | 351,7 |  |
| 202,392 | 253,049 | 310,049. | J |
| 190,364 | 273,726 |  |  |
| 219,561 | 306,595 |  | . |
| 268,100 | 361,600. |  |  |
| 302, 174 | 340,900 |  | Det |
| -295,750 | 340, 338 |  | Nov... |
|  |  |  |  |
| ,726,140 | 4,274,556 |  | Year. |

January 20, 1866.]
THE CHRONICLE
RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


## Insurance and $\mathfrak{A l i n i n g ~} \mathfrak{I}$ oumnal.

## INSURANCE STOCK LIST.

| Marked thas (*) are participating, and thus ( $\dagger$ ) write Marine Risks. | Dec. 31, 1864. |  | dividend. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Net Assets | Periods. | Last paid. |  |
| Joint Stock Fire: |  |  | $\begin{gathered} \text { Jan. and July. } \\ \text { do } \end{gathered}$ | July '66...5 |  |
|  |  | 1.492 |  |  |  |
| Agricuitural, (Watertiol). 5 |  | 12.24 |  |  |  |
|  | ${ }_{2}^{150}$ | ${ }_{2200}^{18}$ |  |  |  |
|  |  |  |  |  |  |
| American Exchange..... 100 |  |  |  |  |  |
|  |  |  |  | 65 |  |
| Astlant |  |  |  |  |  |
| Baltic. |  |  | Feb. and |  |  |
| Beekman. |  | 319,027 132306 | June and De |  |  |
| ${ }_{\text {Bowery. }}$ | 1200,400 | ${ }_{26 i+366}^{13} \mathbf{F}$ | Feb, and A |  |  |
| Brooklya |  | 24, 64 |  | Aug. 65.10 |  |
| Capital City (Albany) ... 100 |  |  | Jan. and July | July 64.4 |  |
| Citizans'. |  |  |  | Jan. 66.10 |  |
| City.................. ${ }^{\text {ron }}$ |  |  | Feb. and An |  |  |
| Clinton:...............100 |  |  |  |  |  |
| Commerce............. 100 |  |  |  |  |  |
| Commerce (Albany). . . 100 Conmercial............ 50 | 240 |  | Jai |  |  |
| Commonwealth 100 |  |  | April an | Oc |  |
|  | $4(\mathrm{H})$ | 1,299,038 | March and |  |  |
| Crotox.......... ....140 140 |  |  | Jan, and Jup | July |  |
| Eample |  | ${ }_{246}$ | Jan. and J | Jau. |  |
| Expelsior.............. 50 |  |  |  |  |  |
| ${ }_{\text {Exchange }}$ | 150, 1000 | $146.02+\mathrm{F}$ |  |  |  |
| Far.Joint St k(Meridian) ${ }_{\text {Firemen's......... } 17}$ | 204 | , | Jan. and Juily |  |  |
|  |  | 141 | do |  |  |
| Firemen's Trust (Bkiyn) Fulton............... 25 20 | ${ }_{200}$ | ${ }_{230}$ | ${ }_{\text {do }}^{\text {do }}$ |  |  |
| Fulton..............s. 50 | 150,000 | 16, 2441 | May and Nov. |  |  |
| Gebhard | 5 | 5991, $14 \sim$ | Jan. and |  |  |
| Glenn's Fails ........... 10 |  |  |  |  |  |
| Globe... ${ }_{\text {Godhue* }}$ |  |  | Jan. an |  |  |
|  |  | 261, | Feh. and |  |  |
| Greenwich.............25 ${ }^{\text {G }}$ |  | 211 | April an |  |  |
| Guardian |  |  | Jan. and |  |  |
| Hamiltor | $4400,14 \times 1$ |  | do | Jan. |  |
|  | :34 |  | do | Jank |  |
| Hottman..... ......... iv |  |  | do | July |  |
| $\begin{aligned} & \text { Home . . . . . . . . . . . . . . . } 10 \\ & \text { Hope........... } \end{aligned}$ | 200, |  |  |  |  |
| Howard | 300. | 433, | do |  |  |
| Importers and Traders. 50 |  |  | do |  |  |
| Indemuity............ 100 | 150,1000 | 159,05t | Fcb. and |  |  |
|  |  |  | Jan. and Ju | May ' |  |
| Irving. | 200 | ${ }_{2}^{2} 2681.586$ | Feb, and A |  |  |
|  |  |  | Jan. and |  |  |
|  |  |  | do | July |  |
|  |  |  |  |  |  |
| Lamar.......................... 100 |  |  |  | July |  |
| Long İiand (Brookiyn). 50 |  | 129, | do |  |  |
| Lorillard*............. 25 | 1,600 |  |  | July 65.10 |  |
|  |  | тіз,844 | do | Juy |  |
| Manhatan...........100 |  | 331.5 | do | Jan. 666.312 |  |
| Mechanics' (Brooklyn)., ${ }^{\text {M }}$ |  | $2+23$ | do |  |  |
| Mercantile,...........100 |  |  | do | Jan. 66.4 |  |
|  |  | 293,503 | do |  |  |
| Metropolitan* ${ }^{\text {a }}$ |  |  | do do | July $65 . .5$ |  |
| Morris (and inland) ..... 100 |  | 233,2 |  |  |  |
| Nassau (Brooklyn) .....3 ${ }^{50}$ | 0 |  | Jan. and |  |  |
|  |  | 348 | do | ${ }^{\text {July }}$ |  |
| New mmsterdamı...... 50 | 0 | 203,224 |  | July ${ }^{\text {' }}$ |  |
| N. Y. Cent. (Union Sp.). 100 |  | ${ }_{2753,0}^{110}$ | Jan. and July, | Jan. |  |
| N. Y. Fire and Mar..... 190 |  |  | Feb. and | Ang. |  |
|  | 9) 1,000 | 1,164, | Jan. and |  |  |
|  |  | 388,919 |  | Oct. |  |
| Northwestern (Owwego). 50 | 50 150,0 | 170 | Jan. and |  |  |
| Pacific | 200,000 | [14,289 | 年 ${ }^{\text {do }}$ do |  |  |
| Peter Cooper.......... ${ }^{20}$ | 150, | 163,247 |  | July 65 , 5 | 为 |
|  | 150000 | 13. | Feb. and | . Feb, 6 |  |
| Ph¢uix $\dagger .$. ............ 50 |  |  |  |  |  |
| Reliel ${ }_{\text {Republice }}$ |  |  | do | July $65.3 \%$ |  |
| Resolute*.............100 ${ }_{\text {20, }}$ | 20 200 | 232 |  |  |  |
|  | , | 20 | do |  |  |
| St. Marks........... ${ }^{25}$ | 55 | 156,707 | 7 Jan. and | Jul |  |
| St. Nicholast $\ldots \ldots \ldots . .25$ | 0 1, 1000000 | 1,241, | 4 Feb . an | ${ }^{\text {And }}$ |  |
| Standard |  |  |  |  |  |
| Star |  | 2005,00 |  |  |  |
| Stayvesant, | do, | 2, | eb. | Feb. 62. |  |
| Tradesmen's........... ${ }^{2 / 5}$ | ${ }_{26}^{25} 1500000$ |  |  |  |  |
| nited states.......... ${ }^{86}$ | 506 20000000 | 0 600,5 | Feb. an | Ang. $65 .$. |  |
| Weaterid (Bunialo...... 100 | 20 200, 0100 |  |  |  |  |
|  | - 5000,000 | $\begin{array}{ll} 00 & 159.26 \\ 00 & 564,54 \end{array}$ | $6 \text { Jan. and July }$ |  |  |  |
| Yonkers and New York. 100 |  |  |  |  |  |  |
| Joint Stock Marine: |  |  |  |  |  |
| Great Western*...... .. 100 |  |  |  |  |  |
|  | t | 00 1,3 | 69 do |  |  |
|  |  |  |  |  |  |


| Companies. | Bid. | ed. | Companies. | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine | 50 | 75 | Maple Shade of N. Y. |  |  |
| Alleghany. |  | 25 | Maple Shade of Phil. |  |  |
| Allen Wright |  |  | Mingo |  |  |
| Beekman. |  |  | Montana... | 35 | -60 |
| Bennehoff Rese Bennehoff Run. | 1995 | 21) 05 | N.Y,Ph. \&Balt. ${ }^{\text {Mons. }}$ |  | 90 |
| Bergen Coal and Öii. | 30 | 36 | New York \& Newark | 25 | 28 |
| Black Creek. |  |  | Noble Well of N. Y. |  |  |
| Blood Farm |  | 1000 | Noble\& Del.Rock Oil |  |  |
| Bradley O | 46 650 | 48 $7 \quad 25$ | North American..... |  |  |
| Brevoort. Brooklyn. | 650 35 | 725 50 | Northern Light...... Oceanic............ | 5 50 | 700 60 |
| Brooklyn. | 35 76 | ${ }_{78}^{50}$ | Oceanic. ${ }^{\text {Oil }}$ City Petroleum. |  |  |
| California |  | 1000 | Oil Creek of N. Y.... | 175 | 180 |
| Cascade |  |  | Pacific. ${ }^{\text {Palmer Petroleum. }}$ |  | 470 |
| Central. | 350 19 | 400 22 120 | Palmer Petroleum... People's Petroleum. | 460 400 20 | 470 |
| Clinton. | 175 | 190 | Phillips | 50 | 5 |
| Commercial |  |  | Fit Hole | 1200 | 210 800 |
| Commonwealth |  |  | Pit Hole Con | 2 ¢0 | 8100 100 |
| Consolidated of | 120 | 160 | President <br> Rawson F |  |  |
| Devon Oil. <br> Emp’e City | 35 |  | Rawson $\mathbf{F}$ <br> Revenue. |  |  |
| Enniskillen . | 150 | 200 | Rynd Farm | 82 | 5 |
| Enterprise |  |  | Shade River | 270 | 85 |
| Everett Petroleum | 50 | 100 | Southard. | 75 | 90 |
| Excelsior. | 85 | 95 | Standard Petroleum. |  |  |
| First National ...... | 44 | 49 | Story \& McClintock. |  |  |
| Fountain Petroleum. |  |  | Success ......... |  |  |
| Fulton Oil Germania | 22 | 25 | Tack Petr'm of N.Y. |  |  |
| G't Western C | 50 | 1.00 | Tarr Farm |  |  |
| Guild Farm. |  |  | Terragenta |  |  |
| HamiltonMcClintock | 480 | 500 | Titus Oil |  |  |
| Heydrick.......... | 40 | 45 | Titus Es |  |  |
| Heydrick Brothers | 45 | 75 |  | 1000 |  |
| High Gate | 215 | 30 230 | United States........ | 2150 | 22 |
| Inexhaustible | 15 | 18 | United States $\mathrm{Pe}-$ |  |  |
| Ken. Nat. Pet \& Min. |  |  | troleum Candle. $\}$ |  |  |
| Knickerbocker Pet'm | 12 | 15 | Venango \& Pit Hole. |  |  |
| Liberty. |  | 50 |  |  |  |
|  |  | 200 | Webster... | 105 | 110 |
| McCliutockville |  |  | W.Virg. Oil and Coal |  | 20 |
| McElhenny |  |  | Woods \& Wright |  |  |
| McKinley |  | 190 45 | Working People's |  |  |
| Manhattan |  |  | Wrining People's Petrolenm..... |  |  |

## MINING STOCK LIST.

| Companies. | Bid. | Asked. | Companies. | Bid. | Ask ed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Copper : |  |  | Gold : |  |  |
| Aztec ...... . . |  |  | Benton... | 1450 | 1550 |
| Boston Caledonia |  | 900 | Consolid | 14 105 | 1550 125 |
| Canada.. |  | 100 | Gold Min. of Colorado |  |  |
| Central |  | 4700 | Gunnell... ........ | 116 | 20 |
| Copper Falls |  |  | Hope..... |  | 400 |
| Evergreen Bluff |  | 1000 | Kip \& Buell |  | 225 |
| Flint Steel Rive | 500 |  | Manhattan .i........ |  |  |
| Hilton Hurou | 100 |  | Missouri and Penn... |  | 150 |
| Huron Indiana |  |  | Montana ${ }^{\text {Mount Alpine. . . . . . }}$. . |  | 150 |
| Isle Royale |  |  | New York ........... | 65 | 75 |
| Knowlton. |  |  | N. Y. \& Nova Scotia. |  |  |
| Mendota |  |  | Quartz Hill ... ..... | 150 | 170 |
| New Jersey Cons |  |  | Smith \& Parmelee... | 650 |  |
| Norwich |  |  | Denbo Lead: | 28 | 50 |
| Ogima .. |  |  | Denbo. | 28 | $\ldots$ |
| Ontonago Pewabic. |  |  | Wacomb |  | 130 |
| Quincy |  |  | Prith Coal : |  |  |
| Rockland | 3 25 |  | British American |  | 75 |
| Superior | 250 |  | Mahanoy ... | 800 |  |

Southern Minnesota Railroad.-The first ten miles of this road, from La Cresent west, were completed on the 23d December ult., and the company expect to have twenty completed before the 1st of February.

Maryland and Delaware Railroad.-The first train passed over this road on the 9th December last: The road is expected to ve completed to Greensboro, Caroline County by the 1st of March and to Easton by May next.

Illinois and Michigin Canal.-It is proposed to extend this work from La Salle to a point on the Mississippi opposite Davenport, Iowa, and the line has been partially surveyed. This canal will not only bring to Cbicago the products of Iowa, but by this route the grain shipped from Minnesota and Western Wisconsin can be carried cheaper than by any railroad route.
Oswego and Rome Railroad.-This new enterprize is to be operated under perpetual lease by the Rome, Watertown, and Ogdensburg Company. It is yet only operated for West accommodation, but in Spring regular operations will be commenced on quick time.

Phifadelphia and Baltimore Central Railroad.-This road, which has been in trouble for several years, is now approaching completion. It was opened to Rising Sun, Cecil County, Md., on Christmas day.

Bank Reports.
THE ANNUAL REPORT OF THE DIRECTORS of the

## Ninth National Bank,

 TO THE STRCKHOLDERS.New York, January 9, 1866.
The Election was held this day, and the undersigned were unanimously re-elected Directors for the ensuing year. For this renewed and flattering expression of confidence on the part of the Stockholders, the Directors return their thanks.
The following is a Statement of the condition of the Banks:

STATEMENT.
In explanation we will say, that during the fiscal year, we have paid two Dividends of Five per cent each, and the government taxes.

TUESDAY MORNING, Jan. 2, 1866, RESOURCES.
Loans and discounts
Government securities.
Furniture and fixtures.
Specie and legal tender.
Checks and bills on other banks. Dne from banks and bankers.

Capital stock.
eiabilitities.
Surplus proflt after paying dividend. Dividends unpaid.
Circulation $\qquad$

\$3,596,645 63

Deposits.. $\qquad$ 1,884,625 54 13,000 00 2,382,294 66 959,171 71 756,111 23 $\$ 9,591,84877$ $\$ 1,000,00000$ 192,204 56 53,336 58 894,940 00 7,451,367 63
$\overline{\$ 9,591,84877}$
And now exhibit an actua SURPLUS,
Over and above all losses, expenses, and dividends, of

NINETEEN PER CENT
On the
CAPITAL STOCK.
From the earnings of the last six months we have taken $\$ 50,000$, that is Five per cent on the Capital Stock, and applied it to the extinguishment of the premium account ; and although the Stockholders do not get this Five per cent in a dividend, yet it is represented in the United States Stocks held by the Bank.
During the past year, your Bank became a member of the New York Clearing House Association, by a unanimous vote of that body.
We are able to report. that your Bank has well fulfilled its patriotic mission, of aiding the placing of the Government Loans. The amonnt of subscriptions to the $7-30$ 's, was Forty-three Millions, Two Hundred and Sixty-two Thousand, Three Hundred Dollars, ( $\$ 43,262,300$ ), this being the largest subscription taken by any one Bank. To appreciate this result, we would remark, that had nineteen other banks taken each the same amount, the whole loan would have been taken by the twenty.
This gives us opportunity to say, that having served our beloved Country in its hour of peril, we desire now to turn all our efforts to the securing in all legitimate and honorable ways the increase of our business with the community, to that end, we invite the cordial co-operation of each Stockholder.
Our organization is now so well perfected as to give us all much satisfaction, and the relief from so much government business, gives our officers time to attend to individual dealers.
Our Deposits have been large, at times during the year reaching almost Twenty-one Millions of Dollars; but that was during the time the people were rushing to us with patriotic zeal, to offer their money to their Country, now we can take the deposits of the business community; and we hold ourselves in readiness to Discount good business paper, payable at ehort dates. Such paper being based on the sale of commodities, is in our opinion the safest business a bank can do


TOHN T. HILLL, Cashier.
JOSEPFI U. ORVIS, Preaident.

## Bank Reports.

QUARTERLY REPORT OF THE CONDITION OF THE

## Leather Manufacturers'

## NATIONAL BANK,

In New York, in the State of New York, on the morning of the first Monday of January, 1866:

## Dr.-RESOURCES.

Notes and bills discounted $\$ 1,267,33077$ Suspended debt............ 4,73671 Indebtedness of Directors 65,472 41
$\$ 1,337,53989$
20186
Overdrafts ....
Banking house...
Taxes paid.
$\qquad$ .........
$\ldots . . . .$. 10,18920

Remittances and other cash items Due from National Banks
 Due from other banks and bankers. United States bonds deposited with U. States Treasurer to secure circulation notes
Uni
ited States bonds deposited with U... States Treasurer to secure deposits.. United bonds on hand.... $\$ 268,00000$ Other United States secu-
rities $\ldots \ldots \ldots \ldots \ldots \ldots$..............247,60000
Cash on hand in circulating
notes of other National
Banks.
Cash on hand in circulating
notes of State Banks..
10,716 00
Specie.
Other Lawful Money, viz.
Legal Tender Notes...
\$197,037 34
Compound Interest Notes
42,00000
\$239,037 34
U. S. Treasurers Clearing

House Certificates
67ั6,000 00
915,037 34
\$5,308,705 91
CR.-LiAbilities.

Capital Stock paid in.-
Circulating Notes received from Comptroller.
Individual De.....
United States Deposits
Dividends unpaid..
Due National banks
Due to other Banks and Bankers.......
Discount . . . . . . . . . . . . . . $\$ 18,72150$
Exchanges . 1,130 96
Interest . 86,760 83
Profit and Loss.
338,420 36
445,038 65
\$5,308,705 91
State of New York, County of New YorkI, NICHOLAS F. PALMER, Cashier of "THE LEATHER MANUFACTURERS' NATIONAL BANK," do solemnly swear that the above state ment is true to the best of my knowledge and belief.

NICHOLAS F. PALMER,
Cashier.
Sworn to and subscribed before me, this fourth day of January, 1866.
[Stamp.]

## National Bank of Amer-

ICA, OF JERSEY CITY,
1: EXCHANGE PLACE.
C. G. WEAVER, Pres. G. L. HAWKINS, Cash DIRECTORS.
C. G. Weaver of Winn \& Weaver, 61 Barclay St. N.Y. F. W. Bacon of F. W. Bacon \& Co., 81 John st, N.Y. E. 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 . . . . . . . . . . $\$ 500,000$ CASH CAPITAL ......................... 100.000 JERsey CITY, Dec. 12, 1865. The books of subscen, at the Banking House, No. America are now open, at Exchange Place, Jersey City, and at Messrs. Winn \& Weaver's, 61 Barclay St., New York, for $\$ 100,000$ additional capital, payable in instalments, as arch, May, Tun per cent on and November, 1866, and January, March, May, and July, 1867.

Dividends.
DIVIDEND NOTICE.

## Continental Insurance

## COMPANY,

NO. 102 BROADWAY.

CASH CAPITAL
$\$ 500,00000$ $\$ 500,00000$
$1,032,88934$
\$1,532,889 34
Three-fourths of the Profits of the Business Divided to its Customers, without imposing on them any liabi ity whatever.

$$
\text { New York, January 9, } 1866 .
$$

his Company has this day declared
A SEMI-ANNUAL DIVIDEND

SEVEN PER CENT
to its Stockholders, payable to them, or their lega representatives on and after Thursday, 11th inst.

GEO. T. HOPE, President,
H. H. LAMPORT', Secretary.
CYRUS PECK, Assintant Secretary.

Lafayette $\stackrel{\text { ofpice }}{\text { Fire }}$ Insurance
COMPANY,
No. 347 Fulton-st.,
Brookly Jan. 9, 1866.
DIVIDEND.-The Broard of Directors have this day declared a semi-annual dividend of five (5) per cent, free of government tax, payable on and after
the 15 th inst. J. B. THOMPSON, Jr., Secretary.

SEVENTEENTH DIVIDEND.

## Lamar Fire Insurance <br> Compant <br> A semi-annual dividend of five per cent, free of tax, has been declared by this Company, payable on demand, January 11, 1866.

 OFFICE OF THENew Amsterdam Fire INSURANCE COMPANY. A dividend of four per cent free from government ax, has been declared, payable on and after the 15th instant.
W. H. DUSENBERRY, Secretary:

## FIFTY-SIX'RH DIVIDEND

North American Fire
INSURANCE COMPANY.

- No. 114 BROADWAY. NEW YORK, Jan. 9, 1866.

The Board of Directors have this day declared an ment tax, on the capital stock, payable on demand.

## Standard Fire Insurance

 COMPANY.New York, Jan. 9, 1866. Twelfth Dividend.-The usual semi-annual divipayable on demand, tree of tax. OFFICE OF THE
Hoffman Fire Insurance COMPANY,

No. 161 Broadway,
$\left.\begin{array}{l}\text { New York, Jan. 9, 1863. }\end{array}\right\}$ day declared a Dividend of Five (5) Per Cent, free of Government tax, payable on the 20th instant:
JOSEPH W. WILDEY, Secretary
Niagara Fire Insurance OFFICE NO. 12 WALL STREET. THIRTुY-FIRST DIVIDEND.
The Directors have this day declared a Semi-An nual Dividend of SIX PER CENT,
(reserving all unexpired premiums), payable on and after Monday, the 15th instant. P. Notman, Secretary.

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

## THROUGH LINE

TO CALIFORNIA，
 TOUCHING AT MEXICAN PORTS，
CARRYING THE U．S．
MaIL，
LEAVE PIER NO． 42 NORTH RIVER，FOOT of Canal street，at 12 o＇clock noon，on the 1st． 11 th Sunday，and then on the preceding Saturday）for ASPINWALL，connecting，via Panama Railroad with one of the Compan＇s steamship from Pan
ama for SAN FRANCISCO，touching at ACA－ 1st－HENRY DECEMBER：
necting with CONSET，Captain Gray，con－ worth．
11th－ATLANTIC，Capt．Maury，connecting with
21st－NEW YORK，Capt．Horner，connecting with
COLORADO，Capt．Watkins．
Departures of 1st and 21 st connect at Panama with steamers for South Pacific ports．Those of 1 st touch
at Manzanillo． at Manzanillo．

Through Passage Rates，in Currency．
First Cabin．
$\mathbf{\$ 3 5 0}$$\quad \begin{gathered}\text { Second Cabin．} \\ \mathbf{\$ 2 5 0}\end{gathered} \quad \begin{gathered}\text { Steerage } \\ \mathbf{\$ 1 2 6}\end{gathered}$
discount of one－fourth from steamers＇rates allow－ ed to second cabin and steerage passengers with One Hu
One Hundred Pounds Baggage allowed each adult． aaggage masters accompany baggage through，and tors．Baggage received on the dock the day before whiling from steamboats，railroads and passengers Who prefer to send down early．
An experienced Surgeon on board．Medicines and A sumamer wil
1866，to run from New Orleans to Aspinwall，via Ha
${ }_{\text {For }}^{\text {Fan }}$ passage tickets or further information，apply tanal strempany＇s ticket office，on the wharf，foot of Fi Wive．g．BELLOWS，Agent．

## Empire Line

## FOR SAVANNAH，GA．，

Every Saturday． The Elegant Side－Wheel Steamships SAN SALYADOR，
Commander，Joshua Atkins，and san Jacinto，
Commander，Winslow Loveland，
1，500 Tons Burthen each．
Have been placed on the route to Savannah by the Atlantic Mail Steamship Company of New York and are intended to be run by them in a manner to meet ise first－class requirements of the trade． excelled by any Steamers on the coast，and although their carring capacity is large，their draught of wa－ ter enables them to insure a passage without deten tion in the river－
 San Salvador，
 Returning，Le
Bills of Lading
For further pg furnished and signed on the Pier． Passage，apply to GARRISON ${ }_{5}^{\&}$ Bowling Green，N． Y Agent at Savannah，B．H．Hardee．

American Line
共相相 ENGLAND \＆BREMEN．
THE NORTH AMERICAN LLOYD Steamship Co．＇s First－Class Mail Steamship WESTERN METROPOLIS，
2，600 Tons，1，000 Horse－Power，
CHAS．HOYER，Commander．
Being thoroughly refitted，for passengers，for the ocean service，will leave for BREMFN，calling at COWES，on the 17th March．
pace of passage，payable in gold：
FIRST CABIN
$\$ 10500$
6250
SECOND CABI
3750
An experienced．Surgeon on board．
The Company will not be responsible for specie valuables unless bills of lading，having the value xpressed，are signed therefor．
Another first－class steamship will leave 21st March．
or frotght or passage apply to
RUGER BROTHERS Agents， 45 Beaver st．

Wells，$\stackrel{\text { ofrice of }}{\text { Fargo } \& ~ C o ., ~}$ NEW YORK AND CALIPORNIA EX－

NO．84 BROADWAY，NEW YORK．
SHIPPERS OF FREIGHT TO THE PACIFIC COAST will please take notice that，having been ap－
pointed Freight Agents of the Pacific Mail Steam－ pointed Freight Agents of the Pacifc
ship Company，we are now prepared to receive
 ton Territory．Sandwich Islands，
and Western Coast of South America．
tho For rates apply at our oftice，No． 84 Broadway，or Freight Offlce on dock，foot of Canal street． Steamers will sail on the 1st，11th and 21st of each Saturday No slow
Freight must be delivered on dock foot of Canal
Bills of Lading will he issued at No 84 Broadway Our usual Package Express will be sent by each steamer，and will cose at 10 A． Our Letter Bags will close at $11 \ngtr \mathrm{~A}$ A．M．For con－ venience of the Metropolitan Hotel，and on the dock foot of Canal street．
Our franked envelopes will be on sale at the office of the hotel，and at our offices，No． 84 Broadway and Canal street dock envelopes．
Sight Exchange on San Francisco for sale．
Telegraphic transfers of money made to all points California Conpons bought Coast．
California Coupons bought at best rates．


## Miscellaneous．

## COAL AT COST ！

Buy your Stock in an Established Company．

## The Consumers＇

## Benefit Coal Co．，

OFFICE， 71 BROADWAY，N．Y．，（ $\quad$（оом 50 ，） Has been organized nearly six months，and has de－
livered to the Shgreholders all the Coal they are en－ livered to the Shgreholders all the Coal they are en－ titled to up to the present time；and it has given entire satisfaction．References given on application
at the oftice of the Company where a listot subscri－ bers who have been supplied can be examined．

SHARES，$\$ 10$ EACH．
Each share of stock entitles the holder to purchase one ton per year AT AC
transportation Coal，the PROFFT to shareholders is equal to a Di－ vidend of 40 per Cent on their Stock． A tew more subscriptiuns will be received at the order for a portion of the Coal taken at the same time．
Twelve shares entitle the holder to one ton per
month，or fifty shares month
ratio．
ratio．

## Refer by Permission．

Jamis 0 ． $\mathrm{S}_{\text {mith }}$ ，M．D．，No． 81 Clinton Place James E Ward，M．D．，No． 18 East 3：3d Street Robrbt Buck，Cashier Pacific Nutional Bank，No． 470 Broadway
bins．Drug ebsins，Brooklyn，of McKesson \＆Rob－ Join H．WHirk，Brooklyn．of White \＆Bohm，Gro－ cers，No． 445 Washin ton stre t，New York． ton street，New $\mathbf{Y}$ M．R．CA $\triangle E$ ，Jersey City，of Reeve．Case \＆Banks， Grocers，Nos． 67 and 69 Front street，New York． Gro．Davis，nffice No． 1 Cortlandt street，New York． street，New York
HERTER Bros．No
S47 Broadway，and No． 107 Mercer strer
street，New York．
Rev．Janas G．Craighead，Editor，No． 5 Beekman street

## AGRICULTURAL

Implements，

## MACHINERY AND HARDWARE

for the
SOUTHERN AND FOREIGN TRADE

R．H．ALLEN \＆CO．，
189 \＆ 191 Water Street，
New Tork．

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

## of the

## Republic of Mexico．

TUEENTY－YEAR COUPON BONDS， in sums of
$\$ 50, \$ 100, \$ 500 \& \$ 1,000$. Interest 7 per cent，payable semi－annually in the
city of New York． Prinoipal andintrintst payable in Gold． sIXTY CENTS on the dollar in U．S．Currency．The in terest thus equaling twelve per cent in gold，or seve of premium on gold．
rat rate of premium on gold．
The most desirable investment ever offered
Subseriptions received and full particulars comm
nicated by $\quad$ NOHN W．CORLIES \＆CO．，
Subscriptions also received by Banks and Bankers out the United States

## Union Trust Company，

 of new york，73 BROADWAY，COR．OF RECTOR ST
CASH CAPITAL．．．．．．．．．．．．．．$\$ 1,000,000$ INTEREST ALLOWED ON DEPOSITS， WHICH MAY BE MADE AND WITHDRAWN AT TRUSTEES．
ISAAC H．FROTHINGHAM，President． ANDPEW V．PRUYN，$\}$ Vice－Presidents． A．A．Low， 31 Burling Slip． A．A．． Edward B．Weesley， 22 William Street． William R．Travers， 19 William Street Andrew Carrigan， 51 Chambers Street．
Horace F．Clark， 65 Wall Street J．Boorman Johnson， 91 Broadw．

Freeman Clark，Rochester，N． $\mathbf{Y}^{\prime}$ ．
Amasa J．Parker Albany
Amasa J．Parker，Albany，
Allen Munroe，Syracuse
Wm．F．Russell，Saugerties，＂،
Daniel C．Howell，Bath，
Benj．H．Hutton， 145 Duanne Stree
Benj．H．Hutton， 145 Duanne Stree
Francis Skiddy， 101 Wall Street．
David Dows； 20 Sonth 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，
Alfred A．Howlett，Syra
James Forsyth，Troy，
Jonathan W．Freeman，Troy，＇
John Mageee，Watkins，
W．F．Aldrich，Secretarys

## Crushers and Pulverizers，

## FOR WET OR DRY WORKING，

THE BEST AND CHEAPEST IN THE WORLD manubagiured by the
BOSTON MILLING AND MANUFACT－ 105 STATE STREET，BOSTON，MASS． Miners should not purchase machinery before seing，or sending their friends to examing
港 Two Whirling Table，or Crusher，weighs less than two tons，and crushes from ten to twelve tons of ore per hour to fine gravel，or two hundred and fifty
tons in twenty－four hours．
lust infinitely finer the two tons，and pulverizes to hundred lbs per hour，or thirty six work，thirty－four to the yiold of forty or thirty six tons per diem，equa wear，as compared to this number the first cost and one－tenth－the entire yield being of stamps，is abou without furtier reduction．The fine dust is not ob tained by screening，but by the immediate action of the Pulverizer．
quired tor one power，net，is the maximum power re－ que cost of wear per $t$
machine．All wearing is less than by any othe linite iron．
Let miners and their friends carefully study the prac
tical working of all ed，and then of all other machines and processes offer We ask only this．
All our machines are now made in our own shop．No
Contract Work． Contract
Address－

JACOB J．STORER，
General Agent and Treasurer，
Or CHARLES H．GARDNER，
16 Courtlandt Street，New York．
Southern Land，Emigra
TION AND PRODUCT COMPANY
No． 71 BROADWAY，near Wall St．，N．Y．， Offers for sale $4,000,000$ acres of the finest and most valuable Land in the Southern States，at exceedingly Tracts from 1，000 to 500,000 acres．
Cotton Plantations，Farms，Minersi and Timber
Lands，etc．Iron Works and Furnaces，Coal Landes Lands，etc．Iron Works and Furnaces，Coal Landes，
Silver Mines，etc． Titles guaranteed

W．H．QUINCX，

Dry Goods.
Gardner, Brewer \& Co., 62 Leonard Street, New Iork, and 57 rederal street, Boston,
Agents for the Amoskeag Manufacturing Co., Hamilton woolen Co., ing Co., and Stark Mills.

## Goodrich \& Foster,

Domestic Commission Merchants,
© 66 AND 58 MURRAY STREET.

## Miscellaneous.

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 reliabla 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 promplly attended to.
The National Land Co.,
NO. 60 BRDADWAY, NEW YORK, Buy and sell MINERAL 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.

## Treasury Department,

Office of Comptroller of the Currency, $\}$
Whereas, by satisfactory evidence presented to the dersigued, it has been en appear that the
Louisiana National Bank of Now Orleans in the city of New Orleans, in the Parish of N. O. and State of Louisiana, has been duly organized under Congress, entitled "an act to provide a national cur rency, secured by a pledge of United States bonds. and to provide for the circulation and redemption thereof, approved June 3, 1864," and has complied plied with before commencing the business of banking under said act.
Now therefore, I, Freiman Clarke, Comptroller of the Currency, do hereby certify that the Louisiana National Bank of New Orleass, in the city of New
Orleans, in the Parish of New Orleans and State of Louisiana, is authorized to commence the business of banking under the act aforesaid.
In testimony whereof, witness my hand and seal of office this 13th day of December, 1865.
The bank will be in operation by the 20th inst.

## Insurance.

Marine \& Fire Insurance. MIETROPOLITAN INSURANCE CO., NO. 108 BROADWAY, NEW YORK.

.............. \$1,000,000
1,000,000
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 incarring any liability, or, in lieu
preminm. All losses equitably adjusted and promptly paid. crip Dividend declared Jan . 10, 1855,

JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM, Vice President,
JAMES LORIMER GRAHAM, JR., $2 d$ V. $P$.
HEMRY II. PORTER, Secretary.

## REMIOVAL.

THE OFFICE OF THE
Germania Fire Insurance COMIPANY
Has been removed to $\underset{\text { their new butiding, }}{ }$
No. 175 BROADWAY.

## Insurance.

## Sun Mutual Insurance

 COMIPANY.
## (inguranor buildings,

ASSETS,OCt. 4, 1864
$\$ 2,383,487.45$
DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Navigation Risks.
Navigation Risks.
Premiums paid in gold will be entitled to a return premium in gold. H. GRINNELL, Pres't

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't
Isiac H. Walker, Sec'y.
Mercantile Mutual INSURANCE COMIPANY, 35 WALL STREETT, N. Y.

## ASSETS OVER

 This Company has b-en in operation for twenty-onyears, and continues to make Insurance against Marine and Inland Transportation Risks pon Merchandise, Vessels and Freights on termsan conditions adapted to the present usages of business. To those dealers who prefer a Cash discount from Current rates, on payment of premium, instead of waiting for a prospective and uncertain Scrip Dividend
this Company will offer such arrangements as will se cure to them as favorable terms as any other. For the accommodation of shippers to Foreign Ports policies are issued making loss payable by Rathbon Brothers \& Co. in Liverpool, or Londor, if desired. coin, when preferred.
: TRUSTEES
Josepr Walker,
James Frenland,
Samuel Wilits,
Robert L. Taylor,
William ${ }^{\text {Willam }}$ Watt,
Henry Eyre,
Henry Eyrf,
Cornclus Grinnell,
E. E. Morgan, He. Morgan, Jobeph Slagg, JABEPH D. FISGG, Geo. W. Henninges, Aaron L. Reid, Ellwood Walter, D. Colden Murray, E. Hapdook White
N. L. McCready, Danirl T. Willets, L. Edarrton, Heney R. Kunhardt, John S. Williams, Chilliam Nelson, A. Wm. Heye, Francis Mathaway, Harold Dolener, CHAS. NEWCOMB, Vice-President.
C. J. DESPARD, Secretary.

OFFICE OF THE
Morris Fire and Inland INSURANCEFCOIIPANY, 31 PLNE STREET, N. Y.
AUTHORIZED CAPITAL York, July 1st, 1865. CASH CAPITAL, paid in, \& Surplus, 885,040.57 CASH CAPITA L, paid in, \& Surplus, $880,040.57$ issued on the most favorable Terns

Wm. M. Weitney, Sec'y.
Niagara Fire Insurance No. COMPANY. 12 WALL STREET.
CASH CAPITAL, $\ddot{\text { Cin }} \dddot{1 s t}, 1865 . . . . . . . \quad \$ 1,000,000$
Losses equitably adjusted and promptly paid. Chartered 1s. Cor 253 per cent.

JONATHAN D. STEELE, President.
Insure against Accidents
THE NATIONAL LIFE \& TRAUEL
243 BROADWAY, N. Y. OPPOSITE CITY HALL PARK
EDWARD A. JONES, President. AUTHORIZED CAPITAL, - - - \$500,000 Is now prepared to issue GENERAL ACCIDENT INSURANCE TICK ETS from one to twenty days. These tickets insure against ACCIDENTS ot every description for $\$ 5,000$ in case of DEATH, or $\$ 25 \mathrm{p}$

TARIFF OF RATES

Iusurance on above tickets commences at 6 o'clock A. M. $120^{\circ}$ 'locock noon, 6 o'clock $P$. M.

REMEMBER THAT 25 CENTS per day insures you for \$5,000 ASHER S. MILLL, Secretary:

The Mutual Life InsuRANCE COMPANY OF NEWITORE.
CASH ASSETS, Sept. 1 st, 1865, over $\$ 13,500,00000$ FREDERICK S. WINSTON, Preside
Secretaries, \} THAAC ABBATT W. MORRIS.
=

Banks and Bankers.
John J. Cisco \& Son, BANEERS
No. 33 WALL STREET, NEW YORK.
Negotiate Loans and Business Paper, make Colledtions, purchase and sell Government and other Securiles on Commission, receive money on deposit and n daily balances which may be drawn at-any time; r will issue Certificates of Deposit bearing interest payable en demand.

JOHN J. CISCO, of the U. S. Treasury in N. Y
L. P. Mlohtons Lio.

Bankers,

## 35 WALL STREET, NFW YORK

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

Government Securities, Stocrs ada Bonds bought and sold on Commission.

Ordersfor Securities fxtcuterabroad.
Interest allowed on Depusits, subject to Sheques at sight.

Prompt attention given to the Co ee dion of Dividends. Drafta. \&e
Duncan, Sherman \& Co.,

## BANEERS,

CORNER OF PINE AND NASSAU STS., ISSUE
CIRCULAR NOTES AND CIRCULAR LETTERS For the use of Travelers abroad and in the United States, available in all the principal cities of the world; also, COMMERCIAL CREDI'TS,
For nse in Europe, east of the Cape of Good Hope, West Indies, South America, and the United States

## H. J. Messenger,

 No. 139 BROADWAYSeven-thirty Loan Agent.
Gold Bonds and Stocks of all descriptions bought and sold on commission.
Accounts of Banks, Bankers, and individuals re-
ceived on favorable terms. ceived on favorable terms.
Government Agency, and Designated Depository of the Un ted States. Joseph U. Orvis, Pres't.
$\qquad$ dinn T. Hill, Cash'r

## Ninth National Bank

f the city of new york
363 RROADWAY, COR. FRANKLIN J. U. ORVIS, President. J. T. HILLL, Cashier.
NFW YoRk. July 221865 .

## Lockwood \& Co.,

BANKERS,
No. 94 BROADWAY AND No. 6 WALL ST.
Dealers in Government and other Se curities.
Interest allowed npon deposits of gold and currency, subject to check at sight. Gold loaned to merchants
and bankers upon favorable terms.
First National Bank, OF PHILADELPHIA.
CAPITAL, $\$ 1,000,000$ and Bankers; will allow four per cent interest on daily balances. and make collections at most favorable rates. Goticrimen r Seguritifs of all classes dealtin. C. HI. CLARK, President. GBO. PHELLER, Manager Loan Dept

## The Tradesmens

 NATIONAL BANK.291 BROADWAY, NEW YORK. $11,000,000$ RICHARD BERRY, President.
ANTHONY HALSEY, Cashier.

## Banks and Bankers.

Tenth National Bank,
No. 240 BROADWAY.
Designated Depository of the Government. J. H. STOUT, Cashier. D. L. ROSS, President. Central National Bank, 318 BROADWAY.
Capítal......................... $3,000,000$.
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 BANKERS,
No. 5 RUE DE LA PAIX, PARIS,
No. 8 WALL STREET, NEW YORK, Issue Circular Letters of Cred I for Travelers in all parts of Europa, etc., etc. Als., Cc inmercial ©redits.

## Culver, Penn \& Co.,

 RANKERS,$19 \& 21$ NASSAU STREET, NEW YORK, Receive Deposits from Banks, Banka
ers tind others. Orders for the Purchase and ers and others. Orders for the Purchase a:d Sale of Government Securities receive particular attention. Special attention isgiven to the trans.
action of all business connected with the Treasury Department.
$\left.\begin{array}{l}\text { A. G. CATTELL, Pres't. } \\ \text { A. WHILLDIN, V. Pres't. }\end{array}\right\} \quad\left\{\begin{array}{l}\text { Capital, } \\ \$ 500,000\end{array}\right.$
The Corn Exchange NATIONAL BANK, PHILADELPHIA.
Attends to business of Banks \& Bankers T. W. TORP
B. Hutchings Badger,

BANKING \& EXCHANGE OFPICE,
36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest. Stocks, Bonds, Gold, and Government Securities
bought and sold on commission, either in or Chicago, and carried on margins when desired New York correspondent and reference,
Messrs. L. S. LAWRENCE \& CO.
Burnett, Drake \& Co., BANKERS, BOSTON.
GOLD, STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of
Stocks and Bonds at the Boston Brokers' Board
Page, Richardson \& Co, 114 STATE STREET, BOSTON,
HILLS OF EXCHANGE ON LONDON
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