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A WeEkLY Newspaper,
representing the industrial and commercial interests of the united states.
VOL. 2. SATURDAY, JANUARY 6, 1866. NO. 28.

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The Commercial and Financtal Chronicle is issued every Satur day morning with the latest news by mail and telegraph up to midnight of Friday. A Daily Bulletin is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

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For Ter Commrigial and finangial Chroniole, with Thr Dail BoLirtin, delivered by carriers to city subscribers, and mailed to all
For The Comarcial and Financial Chbonicle, without The Dailit
For Tie dailu Buliktin, without The Comarerciai and Financial Chronicle, (excluṣive of postage).

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

## TIIE PUBLIC DEBT.

The official monthly statement of our National Debt will be found on another page, and among its interesting details we may mention the new gold notes, which have not increased during the month, and are evidently less popular than was anticipated by their promoters. We were told, it will be remembered, that by the gold note policy vast amounts of coin would be gathered in from hoards, and attracted to the Sub-Treasury, where in some mysterious way this borrowed gold was to help the Government credit. So far, however, very little coin seems to have been deposited in this way. And the seven millions of gold deposits now in the Treasury vaults, appear to be chiefly useful as affording to the dealers in specie, free of charge, the facilities for speculation and for safe keeping of coin, which formerly they had to pary heavily for at the Bank of New York.

The compound interest notes next claim attention. They have increased 13 millions since 1st December, and amount now to 180 millions. As the official statement is printed
this month in much less convenient form than usual, and does not show, as heretofore, how large an amount of these compound notes has been destroyed, we have no opportunity of verifying the rumor which is again current in Wall street that Mr. McCulloch, to save the interest already accumulated, is cancelling all the old inert notes that are paid into the Treasury, and supplying their place with new ones. It is to be observed also that the increase in the aggregate amount of compound notes has not arisen from Mr. McCulloch's having converted greenbacks into them as he has legal authority to do. The greenbacks amount still to $\mathbf{4 2 6}$ millions at which sum they have stood for some time past.

The objection has been raised to this method of converting greenbacks into compound notes, that the process involves a considerable loss of interest. I'ut there is an equal or even a greater difficulty attending every other method of contraction; and yet the benefits far outweigh the cost. Moreover this plan has the advantage of having stood the. test of experience. It has been tried on a large scale, and so far the successful results have realized the anticipation of Mr . Chase when he made the experiment of issuing compound notes in June 1864. The importance in this point of view of the contracting of our active currency which the conversion into compound legal tenders has effected it is impossible to orer-estimate. None of the plans of contraction hitherto proposed have done half as much, and none have operated so imperceptibly and with so little derangement of the credit-machinery or of the business interests of the country.

The third point demanding special notice in the statement before us is the increase of the demand loans. Their amount has now advanced to $\$ 97,257,194$, being an increase of nearly 8 millions for the month. It will be remembered that the act of 30th June, 1864, authorized the increase of these call loans to 150 millions. This increase was necessary as a war measure, and to give the necessary elasticity to our financial machinery during the prodigious fiscal efforts of the closing year of the war. There are, however, numerous evils which, since the return of peace, have arisen from the large unwieldy dimensions of these demand loans. The chief objection to them, however, is that they prevent contraction, and favor inflation of the currency. It is reported, and the rumor is welcomed with much satisfaction in financial circles, that Mr. McCulloch intends to announce the cessation of interest at an early day on all call loans above 5 per cent. This conservative movement could not but be attended by the best results. Of course the measure would meet with opposi-
tion. Indeed, the telegraphic correspondence of yester-morning's papers says that " the managers of many of the NewYork banks have applied to the Secretary of the Treasúry to allow them to continue their deposits with the Sub-Treasury upon interest, as has heretofore been done, and to have such deposits count as parts of their reserve fund. The Secretary has the application under consideration, and will soon give his decision." It would, no doubt, swell the profits of the banks to receive the concession for which they ask, and to be thus allowed to augment the aggregate of demand loans; but the effect on the position of the Treasury is only too obvious. The success of Mr. McCulloch's efforts at contraction, and the judicious measures he has hitherto adopted for that purpose, alike forbid us to believe that he would look favorably on any proposition whatever which looks to the increase of the call loans.

We are glad to see that an increase is taking place in the certificates of indebtedness. These securities are extremely scarce, and before the excessive issues which flooded the market with them towards the close of Mr. Chase's administration, they were very much sought after for temporary investment, and commanded high rates. The aggregate now out is $\$ 60,667,000$, and this amount might no doubt be gradually increased to 100 millions if the issue could be made at about the present market price. Of all the short-date obligations of the Treasury, the Certificates of indebtedness have probably been productive of the least practical embarrassmeut to the department. Had a freer use been made of these securities the retiring of 24 mil, lions of maturing five per cent legal tenders would not have necessitated an issue of 13 millions of compound interest notes, or, what is even more objectionable, an increase of 8 millions in the call loans.

We must not dwell, however, on these points of detail. They serve to show that no small amount of financial skill will suffice in those who have to deal with the complicated task of regulating our currency and consolidating our stupendous national debt. The aggregate amount of this burden on our national industry is $\$ 2,716,581,586$, or about two-thirds of the annual product of that industry. Mr. J. F. D. Lanier, of this city, in his interesting and very suggestive pamphlet, recently issued, estimates the aggregate wealth of this country at 16,112 millions, and the yearly product at $\$ 4,318$ millions. If these figures are assumed as approximately correct, they show that we are in the position of a great farmer or manufacturer who, to get rid of a heavy burden, which for years has checked his enterprise and fettered his progress, has mortgaged his property for a sum which only equals two-thirds of his annual income. Surely such 2 man would not be regarded by his neighbors -he would not regard himself-as deeply involved in debt. On the contrary, his credit would be improved. For, it would be argued that in getting rid of the incumbrance which had oppressed him, he had imparted to his property a new value equal to all he had expended on it. So is it with Uncle Sam's farm. It is more valuable now that slavery has been banished from its borders. The struggle to shake off the burden has been costly; but the result is well worth all we have spent upon it.

It is in this light that foreign capitalists look upon our national wealth and public credit. In England especially they are absorbing our bonds with an eagerness which is very significant; and as five-twenties have already risen from 38 to 66 , so they will speedily advance from 66 to higher rates : for even at par they will offer a much more inviting investment than many of the foreign securities which are competing for and absorbing the unemployed capital of Europe.

## IIIGH PRICES AND INFLATED CURRENCY.

All history proves that prices rise under a debased cur rency and fall as it is restored. Our experience during the past four years offers a conspicuous example of the uniformity of this general law. Formerly the debasing of the currency was effected by making the coins contain less gold and silver than their normal amount. In modern times the same thing has been done by redundant issues of irredeemable paper money. In France, in Austria, in Russia, in England and in this country, redundant and depreciated paper money has been at various times put in circulation and always with the same effect on prices.

To show the growth and extent of the inflation of nominal values by our greenback irredeemable currency we give below a comparative table of the wholesale prices at this port of the leading articles of foreign and domestic produce from 1859 to the present time. We do not, of course, wish to be understood as urging that the depreciation of our paper money is the sole cause of the advance which has taken place. We have repeatedly stated that the prices of all sorts of commodities are raised by our heavy taxes, by speculation, by a number of circumstances which during the war have either increased the cost of production, or disturbed the relations of demand and supply. No one whose opinion is entitled to credit can overlook these causes of the fluctuation of market values. But the point we raise is that the high prices which have prevailed among us are only partially and in a very subordinate degree accounted for by these minor causes. Beyond and above these all in its influence on values is the depreciation of the currency. Prices have risen far more than they ever could otherwise have done, because the dollar is not worth as much as in speciepaying times. The paper dollar' has lost part of its purchasing power. It is not worth its normal value of ten silver dimes. To-day it only represents seven. Next month it may perhaps be worth eight. A year ago it would not pur chase five. It requires no mathematical genius to show us that prices expressed in these depreciated paper dollars must be higher and more fluctuating than if expressed in gold dollars. Remembering, then, that depreciation of the currency is the great producer of high prices, let us examine in the light of this principle the course of inflation as shown by the sales in open market from which we have compiled the subjoined table. We give the prices, January 3d, of each of the last eightyears:
 Pearls
Breadst Wheat flour, State.. bbl. 430 Wheat, best ex. Genesee Rye flour,
Corn meal Corn meal, Jersey.
Wheat, white Ge.nbus Wheate, Mhichigan.
White Ohio White Ohio... White Southern. Red Western....
 Rye, Norher
Oats, State. Corn, old Western. Corn, new Southern
Cotton, mid. upland. Mid. New Orleans.. Fish, dry cod... Fruit.-Bunch raisins....bx
 Le Leather
Oak.. Oak....................... Liquors, brandy Domestic whiskey. Molasses, N. O
 $\begin{array}{llrrrrrrr}\text { Crude, sperm.......... } & 136 & 140 & 140 & 140 & 175 & 160 & 213 \\ \text { Linseed............... } & 65 & 57 & 50 & 86 & 127 & 147 & 150\end{array}$


Excluding cotton, iron, rosin, and a few other articles whose fluctuations in value are partly due to other wellknown causes, we find the general course of prices tending upwards during the increase of our paper money. That increase reached its highest point some time ago, since which our paper money hás been gradually diminishing, and as our paper currency has grown less so prices have fallen too.

And this, as we have said, has everywhere been the general course of prices under a redundant currency. They have a tendency to rise when the currency is depreciated and they fall in proportion as it is restored. But what shall we say of the prices of the immediate future? This is a practical question which in every household in the United States is forcing the anxious attention of our citizens, and creating a public opinion which will make its power felt in Congress, and will control eventually the course of legislation. The belief of many persons is that, as prices are lawer now than they were a year ago, so they will continue to go down with little intermission until we have reached the rates of the cheap ante-rebellion times. Others think that the inflation process is not about to terminate so soon, but like many other profitable abuses will make a vigorous fight and die hard at last. Whether this latter opinion is well founded or not, we do not venture to determine. We shall content ourselves with giving some of the reasons urged in its favor.
First, lower prices mean contraction of the currency ; and this contraction, it is claimed, involves loss to powerful in terests, and will not be carried out to the requisite degree for some time to come. Secondly, instead of Congress having the virtue to lessen the currency, these persons claim that it will be increased by the issue of 65 millions of Na tional Bank notes which are already printing, and by 50 or 100 millions more which are to be authorized by Congress in the present session. Thirdly, it is urged that if no more currency whatever were issued, prices could not be kept down to their present rates. For we have nine hundred millions of paper currency afloat at present, though the country has never been able in time of peace to use more than 200 millions without the most mischievous resulting inflation; and the utmost amount which on a specie basis could be kept afloat would not probably exceed the average amount of 300 millions.
Such are the arguments relied on by those who look for a further advanee of prices. Whatever may be the force of their reasoning, it is certain that thoir anticipations may be prevented by wise and timely action on the part of Congress. Hence, if inflation continues and prices rise, the general discontent will direct itself toward such members as shall have voted so as directly or indirectly to favor redundancy or to impede contraction of our paper money. Each individual member of Congress in this matter is a trustee for the interests of the whole people of the United States, whose prosperity for years to come will depend more on currency reforms than on any other single measure to be discussed during the present session.

## PIERS AND WHARVES OP NEW YORI.

$W_{\mathrm{E}}$ have read with especial pleasure that portion of the Mayor's Message to the Common Council on Tuesday last with reference to the piers and wharves of New York. It has long been a disgrace as well as an incubus upon its enterprise, that this city, aspiring to gain for itself the commerce of the continent, has not a single warehouse, pier, dock, or wharf, public or private, at which merchandise or passengers can be landed with safety and despatch. Every structure on the margin of the city indicates a place going to decay.

In 1864 this subject engaged the attention of the Chamber of Commerce, and the report made by their Committee is fresh in the memory ${ }_{3}$ of our readers. It showed conclusively that the present wharf accommodations were utterly defi cient both in character and extent, and demanded immediate action, with a view to devising some plan to furnish the requisite facilities for the immense shipping business daily transacted here.

The Legislature eleven years ago appointed a Commission to investigate this same subject. The late lamented Collector, Hon. Preston King, belonged to it and made a full report, setting forth in eloquent terms the unfitness of the present structures, and the importance of speedily supplying others, adequate for the safety and accommodation of the commerce of the port.
In 1863 the Committee of the Board of Aldermen on Wharves, Piers and Slips, made a report to that body which was emphatic in its language, declaring that an unaccountable apathy had governed the authorities of the city ever since its incorporation, in legislating upon this subject. New York, said the committee, although the first of the cities of the Western Hemisphere, the third in the civilized world in point of population and wealth, and possessing commercial advantages far superior to those of any port in either hemisphere, has not a single wharf or pier that is not built of wood in the most imperfect manner ; " mere temporary structures, and every one of them a positive detriment to the navigation of the waters of the surrounding rivers, and likely to result in the destruction of the unrivalled natural facilities of the harbor."
This was no false alarm; for the harbor of New York is suffering materially from the stoppage of the current occasioned by the present mode of building the piers, as well as by the encroachments by the " made land " along the water front. Vessels that used to ride to the wharves and out with ease have now to be towed in and out, and dredging is necessary to clear the slips for the occupation of vessels. Nor are these the principal difficulties. The channel of the Hudson is affected by these obstructions, and the river is unable to clear itself of sedimentary matter. Hence its increasing shallowness which is destined to close many miles of its upper part against commerce. Already the People's line of steamers have determined to make Athens their northern terminus, leaving Albany for sailing traffic. The Legislature has expended half a million of dollars to remove the detritus from the overslough, and half a million more, when judiciously expended, will leave it as badly blocked up as ever. The work of reform in this matter must begin at New York ; and until her harbor is cleared, expenditures on the upper Hudson will amount to no more than the labor of the Danaid sisters in filling a tub in Pandemonium, which was full of holes. The report of the Committee makes the following emphatic declaration: "Reflection is lost in amazement in contemplating the dire calamities certain to result by reason of negligence or indifference on the part of the municipal authorities of this city, to the vast interests connected with the protection and perpet-
uation of the inestimable natural advantages vouchsafed to us in the formation of the harbor and its adaptation to the accommodation of the boundless enterprise so characteristic of our mercantile marine. Is it not, then, criminal to permit, nay, to authorize and direct the building of structures from the shores of the island out into the stream, * * * which are positive obstructions to the navigation of the adjacent waters; and which, if continued, will inevitably result in the total destruction of the natural and invaluable commercial advantages enjoyed by the city !"
It will not require much time for an intelligent answer to this interrogatory. The piers obstruct the flow of water along the shores and prevent the tide from washing them as it would otherwise. This makes the water in the slips as stagnant as a pool. The sewers have their outlets in this still water, and thus deposit tuns of the foulest refuse from the city, privy-deposits from the house-sewers, and the washing of the street-gutters. This mass is thoroughly mixed tegether as it travels along the main sewers to the rivers where it is emptied, to settle into the slips, to remain and accumulate in enormous volume; thus shallowing the water till its lessened depth compels dredging at an expenditure of about twenty-five thousind dollars a year.

This accumulation of foul matters in the slips is also deserving immediate attention as affecting the health of the city. It consists, as already stated, of the vilest refuse from the city, and when it is emptied into the staguant water, Iies there fermenting and frothing like yeast, all the while setting free gases and odors the most noxious and insupportabIe. These are taken up by the breeze and carried ato every part of the city, creating in warn weather a positive and intolerable nuisance. This deposit of sewerage matter constitutes a cause of mortality that camot be denounced with too much energy. The must malignant diseases to which mankind are subject, are engendered by it, such as typhus, dysentery, and choleraie disease of every character. The eastern epidemic which has already threatened us at the entrance of our harbor, and is now on its travels from the basin of the Mediterranean to Nort'ern Europe, when it shall have once entered the city, will be propagated and extended beyond our conception by the deadly vapor which is conveyed from the stagnant slips to the houses of the people. Onethird at least of the mortality that the pestilence occasions should be attributed directly to the feculent emanations of the slips.

As a source of revenue also, this improvement is desirable. The rent of the docks and slips amount, in their present shape, to about $\$ 240,000$ a year, which is paid into the sinking fund; while $\$ 100,000$ is annually appropriated for repairs, and the other expenditures reach double that amount. These slips and piers are now leased for nominal amounts to particular persons; whereas if they were placed in the hands of private individuals or corporations to be properly rebuilt they would yield to the city a tax equivalent to a quarter of the expenditures.

The Mayor and his associate commissioners will we doubt not give the subject their immediate attention. The power to erect piers has been conferred upon the city authorities by the State Government, loaded with conditions which checks in a great degree any energetic effort in that direction. Hence the co-operation of the Legislature will be needed. But this may be easily obtained if the proper effort is made. The Mayor is convinced that there must be an entire change of the system of building piers, so as to prevent pestilential accumulations in the slips, as well as encroachment upon the harbor. The plans in use in London and Liverpcol, basins excavated into the land, and walls of masonry projecting into the water, will not meet the exigency. The land cannot be
spared for basins, nor have we the water-room for extending the walls of stone. The evils of which we are complaining, the obstructing of the harbor and the pestiferous accumulations of feculent matter, would this be perpetuated. The commissioners of the Sinking Fund propose, therefore, to select six piers for the purpose of testing by practical application, the system devised by an engineer residing in this city. It consists of iron structures to be placed upon tabular jron columns, three or four feet in diameter, and filled with concrete. This arrangement, it will be seen, enables the tides, which are now virtually shut off by the piers, to flow without ohstruction all through the slips up to the very bulh heads, thus effectually removing all the pestilential feculence and other noxious matters which constitute hot-beds of mortai disease. . This is an advantage that cannot be appreciated too highly. The deposit of sewerage matter would be rendered almost impossible, about and between the piers, by reason of the free flowing of the tide currents under them, at right angles with the outlets of the sewers through the walls of the bulkheads.

The successful operation of this system will enable the adoption of a further improvement which is included in the proposed plan. Iron wirehouses several stories high will be erected upon the piers; the lower story to be open on all sides, and the others enclosed and provided with hoistways, elevators, and all conveniences necessary for loading and unloading ressels. This would to a great extent, supersede the necessity of warehouses on shore, while it would at the same time, facilitate the landing and transhipping of goods, add to the despatch of business, obviate much of the risk of fire, protect from river-thieves, and dispense with much of the expense of cartage :-adding several fold to the capacity of the port fur commercial purposes.

Other nations have been awake to the importance of ample accommodation for commerce. The French Government in 1784 expended fifteen million dollars for docks at Cherbourg alone; and now Napoleon has again lavished money without stint for their repair and enlargement. The expenditure of Great Britain for her docks has exceeded two hundred millions of dollars within fifty years. No agency can contribute so much to the attainment of commercial supremacy as the establishment of a suitable system of decks, piers, and warehouses. New York requires such a system for the maintenance of her trade ; she cannot get on without it any more than merchants can do business without stores and offices. We trust, therefore, that our new Mayor and his associates will not rest till a radical change shall have been set in operation, and the Legisllature should at once remove all obstacles in the way.

## BANK DIVIDESDS.

Tue cotton spinners of New England, and the men of iron in Pennsylvania, it seems, are not tho only persons who have been making heavy profits in consequence of our inflated credits and over stimulated industry. The bankers and dealers in money have also come in for a considerable share of the general prosperity as will be seen from the following table of the dividends for the past year compared with those of the preceding five years :

| Companies. | 1860. | ${ }_{\sim}^{61}$ | 156. | 1163. | ${ }_{10}^{1564}$. | 1865. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America |  |  |  |  |  |  | Oct., 1865.. 4 |
| Americau. ${ }_{\text {American }}$ Exchange | \% | 318 | 6 | ris | 9 | 10 | Nov., 1885. |
| Atlantic........... |  |  | . |  |  |  | Jan., 18tif. |
| Bowery, | 10 | 10 | 10 | ii | $\ddot{20}$ | 2 | Jan., jsim. 12 |
| Bull's Head | 8 |  | 8 | 11 | 12 | 1.5 | Jan., $1866.4{ }^{\text {d }}$ y |
| Butchers' and Drovers'.. | 10 | 10 | 10 | 10 | 10 | 12 | Jan., $1865 . .6$ |
| Central. | 7 | 61/2 | .. | 9 | 10 | 13 | Jan, 1866..7 |
| Chemical | 10 | 24 | 24 | 24 | 24 | 24 | Jan., 1866..6 q'y |
| Citizens' |  |  | $8{ }^{7}$ | 8 |  | 14 | Jaal., ${ }^{\text {Nov., } 1866 . .} \mathbf{8}$ |
| City. | ${ }_{7}^{8}$ | 8 | 8 | 7 | 8 | - 10 | Jan., 1266..5 |
| comme |  | 61 | 6 | 7 | 10 | 10 | Jan., 1866..5 |
| Continental..... | 7 | 3 | 6 | 7 | 8 | 8 | Jan., 1866..5 |


| Corn Exchange | 7 | 7 | 7 | 7/1/2 | 9 | 10 | Aug., 1865: 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Croton, (new). |  | . | . | .. |  |  |  |
| Currency.... |  |  |  |  |  | 45 | Jan., 1866.15 q 'y |
| Dry Dock | 8 | 7\% | 7 | 7 | \% | 7 | Jan., 1866..31/2 |
| East River | 7 | 7 | 7 | 7 | 8 | 8 | Jan., 1866..4 |
| Eighth National |  |  | $\cdots$ |  |  | 10 | Jan., 1866..5 |
| Fifth National. |  |  |  |  |  | 8 | Jan., 1866. . 5 |
| First National. |  |  |  |  | 30 | 20 | Nov., 1895. 10 |
| Fourth National |  |  |  |  | 4 | 9 | Jan., 1866..5 |
| Fulton | 10 | 10 | 10 | 10 | 10 | 10 | Nov., 1865.. 5 |
| Gallatin (National) | 7 | 6\%2 | ${ }^{6}$ | 8 | 10 | 10 | Oct., 1<65..5 |
| Greenwich. | 12 | 12 | 12 | 12 | 12 | 12 | Nov., 1865. . 6 |
| Grocers'. | 7 | \% | 7 | 8 | 10 | 10 | Jan., 1866. 5 |
| Hanover | 7 | 61/2 | 6 | 6\% | 9 | 11 | Jan., 1866.. 6 |
| Imp. and Traders'... ... | 8 | 7 | 6\% | 7\% | 8 | 10 | Jan., 1866... 4 |
| Irving................... | 7 | 6 |  | 3* | 8 | 5 | Jan., 1866.. 5 |
| Leather Manufacturers.. | 10 | 10 | 10 | 10 | 10 | 10 | Aug., 18i5. . 5 |
| Manhattan. | 10 | 9 | 8 | 10 | 10 | 10 | Aug., 1865..5 |
| Manufacturers | 5 | 10 | 10 | 7 | 8 | 9 | Jan., 1866... 5 |
| Manurrs \& Merchants |  |  | 6 | 8 | 10 | 10 | Jan., 1866..5 |
| Marine | 0 | 31/2 | 7 | 9 | 12 | 16 | Jan., 1866 . 6 |
| Market | 7 | 6\% | 6 | 7 | 8 | 11 | Jan., 1866..6 |
| Mechanics | 8 | r\% | 7 | 71/2 | 9 | 15 | Jan., 1866...5 |
| Mechanics' Banking Association |  |  | 7 | 1/3 | 8 | 10 | Nov., 1865..5 |
| Mechanics \& Traders. | 8 | 7 | \% | 10 | 10 | 10 | Nov., $1865 . .5$ |
| Mercantile. | 10 | 9 | 8 | 10 | 10 | 10 | Nov., $1865 . .5$ |
| Merchants. | 7 | 6\% | 6\% | 7 | 9 | 10 | Dec., 1865.. 5 |
| Merchants' Exchange | 7 | 6 $x_{3}$ | 6 | 6112 | 78 | 9 | Jan., 1866..5 |
| Metropolitan. | 8 | 7 | 6 | 11 | 9 | 15 | Jan., 1866..6 |
| Nassau...... | 7 | 6 | 61/2 | 7 | 8 | 10 | Nov., 1865..5 |
| New York | 6 | $6 \cdot$ | 6 | 78 | 10 | 10 | Jan., 1866..5 |
| New York County | 7 | 6\% | 6 | $8{ }^{3}$ | 11 | 16 | Jan., 1866..9 |
| New York Exchange | 9 | 7 | 7 | 14 | 61 | 9 | Jan., 1866.. 6 |
| Ninth National. |  |  |  |  |  | 10 | Jan., 1866..5 |
| North America. | 7 | $\dot{7}$ | 61/2 | \% ${ }^{\text {\% }}$ | 8 | 15 | Jan., 1866.. 5 |
| North River | 7 | 61/2 | 3\% | 7 | 81/2 | 11 | Jan., 1866... 6 |
| Ocean | 7 | 6\% |  | c | 8 | 8 | Aug., 1865. . 4 |
| Oriental | 7 | 6\% | ${ }^{\circ}$ | 636 | 71/2 | 10 | Aug., 1865. 5 |
| Pacific | 10 | 10 | 10 | 10 | 15 | 20 | Nov., 1865..5 |
| Park. | 8 | 8 | S | 9 | 20 | 22 | Jan., 1866.. 7 |
| People's | 7 | 7 | 7 | 7 | 8 | 9 | Jan., 1866..5 |
| Phenix. | 7 | 7 | 6 | 7 | 8 | 10 | Jan., 1866... 4 |
| Republic | 10 | 9 |  | $73 / 2$ | 8 | 10 | Aug., 1865.. 5 |
| St. Nicholas . . . . . . . . . . . | 61/8 |  | 318 | 7\% | 8 | 10 | Ang., 1865.. 5 |
| Seventh Ward. | 10 | 10 | 10 |  |  |  |  |
| Second National. |  |  |  |  | 5. | 10 | Nov., 1865..5 |
| Shoe and Leather | 8 | 8 | 8 | 8 | 8 | 8 | Jan., 1866..5 |
| Sixth National |  |  |  |  | 5 | 12 | Nov., 1865.. 6 |
| State of New York | 7 | 6 | $61 / 2$ | 7/2 | 10 | 10 | Nov, $1865 . .5$ |
| Tenth National . |  |  | .. |  |  | 10 | Jan., 1866..5 |
| Third National |  |  |  |  |  | 9 | Jan., 1866..5 |
| Tradesmen's | 8 | 7 | 614 | 7/12 | 11 | 16 | Jan., 1866..7\% |
| Union | 6 | 6 | 7 | 9 | 10 | 10 | Nov., 1865..5 |

The dividends declared for January, 1866, are not included in the aggregate dividends given for 1865.
It has always been hitherto observed that under the influence of a depreciated currency while the inflation was going on almost all the banks prospered and made immense profits; but when the reaction came and contraction of currency brought a contraction of credits, great numbers of the banks failed. The first haif of this circle of results we see reflected in the dividends of $15,20,40$ and even 60 per cent recorded above. Shall we ere long see the second part of the circle? or will our bankers have judgment and caution enough to foresee and provide against the evil day which may be nearer than the most clear-sighted of us suppose? One of the most suggestive facts relative to the foregoing dividends is that some of the banks having the largest capital and the safest, most judicious management seem to earn the more limited profits. Of the dividends $\rho$ on the 80 millions of banking capital above represented, the smallest institutions carry off the largest prizes.

## THE VALUE OF RAILROAD STOCKS.

As yet, we have witnessed none of those injurious effects upon railroad securities which it was predicted, early in the war, would result from the competition of an enlarged issue of national bonds. Many claimed that as the issue of evidences of debt by the Government would largely increase the supply of securities, there must be a resulting reduction in the value of stocks and bonds generally. But there seems to have been a misapprehension as to the limits of the demand. So long as sound securities pay a good rate of interest they are sure to be sought for; and the danger from an increase of such instruments is not so much that their value will depreciate as that they will draw capital away from productive investments.

It has been the cardinal evil connected with the increase of the national debt that it has offered an inducement to withdraw capital from industrial or trading investments into a non-productive loan. In this way, but properly speaking in no other, has the creation of three thousand millions of national securities tended to depreciate the value of other securi-
ties; it has sunk a portion of the capital which was feeding the several interests represented by the various manufacturing, financial and transportation securities-a fact which can be readily confirmed by calling to mind the instances in which parties who formerly employed their capital in business, or lent it to others for that purpose have, now, the same capital invested in government bonds, which they hold idle. This result was inevitable, for the government could only borrow the large amount it required by offering a rate of interest which wou!d compete with the earnings of capital in productive employment. As, therefore, national securities have, in this way, created their own demand, there is no reason for apprehending that they will injuriously compete with railroad or other corporation securities. It is, however, not improbable that, when financial affairs have been so far restored to a sound condition as to lessen the risks of business, there may be a disposition to employ actively capital now invested in national bonds. Such a process would naturally result in producing a decline which, by sympathy, would depreciate the value of a! other securities.

It would appear, from these considerations, that railroad stocks are not likely to be materially affected in value by the competition of United States bonds. It is deserving, however, of note, that the issuing of national securities has been productive of changes in the distribution of railroad stocks which affect materially market operations in that class of shares. Railroad stocks are now no longer held by the community generally, but are in the hands chiefly of brokers, and railroad capitalists and managers, who constantly have a large proportion of them under hypothecation with banks and private bankers. This new distribution materially modifies speculative operations in stocks. Speculative cliques have no longer that inevitable dupe, the "outside public," to feed upon; and their operations have degenerated into a system of expert tactics for preying upon each other. Under this new condition of affairs, prices are, perhaps, likely to be more uniform than when the imperfectly informed public were more liable to be drawn into wild speculations.

It cannot, however, be said that because railroad stocks have passed more largely into the control of those connected with the management of the road, we must therefore apprehend a depreciation of their value. The fact of those in the management of the roads having acquired an enlarged interest in them naturally gives a guarantee that their affairs will be conducted with greater efflciency; while it must also be accepted as an emphatic expression of opinion in favor of the future value of this class of stocks, by those most competent to form a judgment. These inferences, however, must be subject to a certain reservation; for, in not a few instances, directors have acquired a large interest in their roads to enable them to promote schemes actually adverse to the interests of the company they represent. The fact that the Express Companies consist mostly of capitalists holding a controlling interest in trunk lines may serve as an illustration of the way in which a road is at times injured by those who hold a large proportion of its stock. While it would be rash to deny that the Expresses are a great public convenience, yet it cannot be disputed that their enormous annual profits prove that the railroad companies grant them needlessly liberal terms, and thereby virtually transfer to those organizations profits which might be obtained in behalf of railway stockholders. So long as this abuse of the power of directors is continued, railroad shares so affected must be deprived of a portion of their rightful value.

The most important consideration affecting the value of railroad securities is the prospect of their future earnings. The immense increase of earnings during the war was due.
chiefly to the closing of the Mississippi. The blockade of that important outlet for Western produce not only forced an increased amount of freights over the Eastward routes, but by removing competition enabled the roads to largely enhance their rates of transportation. This temporary monopoly has enabled most of the roads to pay dividends; and their stocks have advanced to to a price justifiable only by the prospect of their having reached a permanent dividend-paying basis. Many of the roads have reduced their debts, improved their roadway, increased their rolling stock and placed their works in a generally effective position, which are very material considerations in estimating the value of stocks. The question of chief importance is whether, in spite of these improvements, the reopening of the Mississippi route, when fully provided with steamers, will not remand many of the roads back into a non-dividend-paying condition? The roads connecting with the East will inevitably suffer a diminution in the amount of their traffic; and the river competition will materially reduce the rates of freight. The result of this competition is already showing itself in a decline of the current earnings of the leading roads. At the same time, it is necessary to set off against these disadvantages the fact that the steady decline in prices and the inevitable fall in wages will enable the roads to reduce their running expenses, while the natural expansion of commerce will increase the amount of produce seeking transportation. Certain roads will be subject to damaging competition from the Atlantic and Great W estern road, when its arrangements are completed-a cricumstance which alone might be considered unimportant, but when associated with the revival of river competition is of much practical consequence.

Upon the whole, these considerations appear to warrant the conclusion that, with energy and economy of management, many of the roads may permanently pay a good rate of interest upon their stock.

## PETROLELH FOR 1-65.

The production of Petroleum the past year has not reached the point anticipated for it by the over sanguine. The large amount of capital attracted through brilliant promises during 1864, and the early part of 1865 , has received but a poor return. Not only is this seen in diminished exports, but the total receipts have fallen off, showing a diminished production. For instance, the total amount taken for consumption at New York, and exported from New York, Bos ton, Philadelphia, \&c., was as follows for the last three years:


We have then here about 750,000 bbls. as the total export of Petroleum for 1865 ; and taking the export at 47 per cent of the total production (more than the usual average) would give $1,500,000$ of bbls. as the production tor the year. Or it, on the basis of the consumption at New York, we estimate the consumption at the other points of distribution, we will reach the same conclusion which is very far short of the wild figures which have floated about the country from time to time.
This result may surprise some when they consider the large increase of capital supposed to be employed producing Petroleum the past two years. It should be remembered, however, that, although eleven hundred companies have been formed with an aggregate for capital of 600 million dollars, that capital by no means represents the amount "invested; not more than 15 per cent of that amount, or 90 millions of dollars having been paid up. And were we able to deduct from this 90 millions, the large amounts paid for lands, and the still larger amounts secured by those organizing the companies for their expenses and trouble, what a little balance would represent all that really was expended in producing Petroleum.

We give below the exports in detail from New York for the four years past, and the totals from all the other ports:


| To Liverpool London. | 1862. | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: |
|  | Gallons, | Gallons. | Gatlons. | Gallons. |
|  |  | 2,156,851 | 734,755 | 1,561,987 |
|  | 1,133,399 | 2,576,381 |  |  |



## THE UNITED STATES DEBT.

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

|  | Denominations. | Oct 31. | Novem. | . |
| :---: | :---: | :---: | :---: | :---: |
| 6 per cent, | due December 31, 1867 . | \$ ${ }^{\text {a }}$, 415,250 | \$9,415.250 | \$9,415,250 |
| 6 do | Ju'y 1, 1868. | 8,908,341 | 8,908,342 | $8,908,342$ |
| 5 do | January 1, 1874 | 20,000, 1000 | 20,000,000 | 20,000,000 |
| 5 do | January 1,1871. | 7,022,000 | 7,022.000 | 7,122,000 |
| 6 do | December 31, 1880 | 18,415,000 | 18.415,000 | 18,415,000 |
| 6 do | June 30, 1881 . | 50,000,000 | 50,000,000 | 50,000,000 |
| 6 do | June 30, 1861, exc'd for 7.30 s | 139,331,400 | 139,252,450 | 139,230,800 |
| 6 do | May 1, 1867-82 (5.20 years). | 514,780,500 | 514,780,500 | 514,780,500 |
| 6 do | Nov. 1, 1870-85 (5.20 years) | 100,000,000 | 100,000,000 | 100,000.000 |
| 6 do | Nov. 1, 1870-84 (5.20 years) | 44,479,100 | $50,590,300$ | 50,590,300 |
| 5 do | March 1, 1874-1904 (10.40s). | 172,700,100 | $1 \%$ \%,\%0,100 | 172,770,100 |
| 6 do | July 1,'81 (Oregon war) | 1,016,000 | 1,016,000 | 1,016,000 |
| 6 do | June 30, 1881 | 75,000,000 | 75,000,000 | 75, 9000,000 |

Aggregate of debt bearing coin interest $\$ \overline{\$ 1,161,137,692} \overline{\$ 1,167,169,912} \$ \overline{\$ 1,16 \pi, 148,292}$ debt bearing interest in lawful money.

| er | mporary Loan \{ 10 days, \} | \$612,728 | \$612,228) |  |
| :---: | :---: | :---: | :---: | :---: |
| do | do $\{$ notice. $\}$ | 31,309,710 | 21,644,711 | \$97,257,195 |
| do |  | 67,185. 307 | 67,266,168 |  |
| 6 do | Certificates (one year) | 55,905,000 | 55,921,000 | 60,667,000 |
| 5 do | One and two-years' notes | 39,536,901 | 32,536,901 | $8.536,900$ |
| 6 do | Three years com. int. notes | 173,012,141 | 167,012,141 | 180,012,141 |
| do | Thirty-year bonds (Central Pa- cific $R$.).... | 1,258,000 | 1,898,000 | 2,362,000 |
| do | do (Union Pacific |  |  |  |
| do | Three years' treasury notes, |  | 640,000 | 640,000 |
|  | 1st series | $300,000,000$ | $300,000,000$ | $300,000,000$ |
| 7.30 do | do do 2d series | 309,000,000 | 300,000,000 | 300,000,000 |
| 7.30 do | do do 3d series | 230,000,000 | $230,000,000$ | 230,000,000 |

Aggreg.of debt bearing lawful mon. int $\frac{1,191,819,787}{\$ 1,177,531,149} \frac{20,1,179,475,236}{\$ 1}$


$\$ 308,150$ CASED.

| debt bearing no interest. |  |  |  |
| :---: | :---: | :---: | :---: |
| Enited States Notes | \$ $400,000,000$ | \$398,581,194 |  |
| do do (in redemp. of the |  |  | \$426,231,390 |
| ariona temploan)..... | 28,160,569 | 28,160,202 | ,2,231,30 |
| Fractional currency | 26,057,469 | 26,108,197 | 26,000,420 |
| Gold |  | 7,200,440 | 7,288,140 |
| Currency. | \$454,878,938 | \$460,047,033 | \$459,519,950 |


| Uncalled for pay requisitions | 660，900 | 509，231 | 1，220，006 | Cash in treasury | 68，355，578 | 91，811，520 | 90，728，822 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aggregate of debt bearing no interest： | \＄454，868，938 | \＄460，556，264 | \＄459，519，950 | best payable on debt． |  |  |  |
| Anount in Treasury－ Coin |  |  |  | Payable in gold． Payable in lawfu | \＄67，670，340 | $\$ 68,032,275$ $70,864,680$ | \＄68，030，976 |
| Coin ．．． | $334,554,987$ $32,800,591$ | $\begin{gathered} \$ 47,224,379 \\ 44,587,141 \end{gathered}$ | $\begin{gathered} \$ 45,735,551 \\ 44,993,271 \end{gathered}$ | Payable in lawfu | 71，267，738 | 70，864，680 | 70，186，131 |
| Total in Treasury．．．．．．．．．．．．．．．．．． | \＄68，355，578 lation． | \＄91，811，520 | \＄00，728，822 | Aggregate amount of int．payable an． not including int．on the 3 years＇ comp．int．notes，which is payable | \＄138，938，078 | \＄138，896，955 | \＄138，217，107 |
| Debt bearing interest in coin ．．．．．．．．\＄1，161，137，691 \＄1，167，169，942 \＄1，167，148，292 |  |  |  | Legal tender notes in circulation． |  |  |  |
|  |  |  |  |  |  |  |  |
| Debt on which interest has ceased．．． | 1，373，920 | 1，157，480 | 1，166，880 |  |  |  |  |
| Debt bearing no interest（currency）．． | 454，218，038 | 460，047，033 | 459，519，950 | United States notes（currency） | 428，160，569 | 426，741，396 | 426，231，390 |
| Uncalled for re | 660，900 | 509，231 |  | Thres years＇ 6 per ct comp．int．notes | 217，012，141 | 167，012，141 | 180，012，141 |
| Aggregate debts of all kinds．．．．．．．．$\$ 2,809,210,336$ \＄2，806，444，835 \＄2，807，310，358 |  |  |  | Aggregate legal tender notes in circu．\＄633，126，940 |  | \＄626，290，438 | \＄614，780，481 |

DAILY HIGHEST AND LOWEST PRICES OF GOLD AT NEW YORK－1862－65．

| Day of muath． | Jumpry． |
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|  | 1923－193\％ |
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|  | －64－103 |
|  | 101\％－102 |
|  | 101\％－103 |
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|  | 1133－103\％ |
|  | 10 2 $2103 \%$ |
| Month | $1193-103^{3}$ |





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 等| October． |
| :---: |
| $1403 /-140^{3}$ |
| 18 |



1864.


Months． $151 / 6-1093 / 6$

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## 1862.



## foreigu News.

## GREAT BRITAIN.

## LONDON AND LIVERPOOL DATES TO DECEMBER 3

The money market exhibited signs of returning buoyancy at the commencement of the week, but the continued drain of specie to the Continent, and the rate of American exchanges, which precluded the arrival of bullion from the United States, checked the upward tendency, and prices receded below last week's quotations. The discount demand at the Bank has been renewed, and a pressure for money was observable, which induced an impression of a further advance in the rate of interest. The private discount houses are well supplied with paper, and charge an advance on last week's Tates. On the Stock Exchange advances were in good request at $4 \frac{1}{2}$ and 5 per cent.

The Government broker has operated extensively in the market, purchasing consols for the sinking funds. As his purchases have all been completad for the quarter, it is anticipated that a further decline in Government securities will take place.
Prices of railroad, mining and other securities have receded under the pressure to sell, induced by the demand for mones. A further decline in foreign securities is noticed, except in the case of United States bonds and other securities, which have adwanced. The message of the President of the United States produced a fa vorable effect, and led to a renewed demand for Five twenties for investment. An advance of $1 \frac{1}{8}$ a $1 \frac{1}{ \pm}$ took place on Tuesday,' and prices were well maintained. Erie shares experienced a slight improvement.
The new Turkish loan of $£ 6,000,000$, in bonds of $£ 20$, bearing 6 per cent interest, to be issued at the price of $£ 134 \mathrm{~s}$, or $£ 668 \mathrm{~s}$ for each $£ 100$, is announced. The loan is redeemable at par in 21 years by half-yearly drawings, and special revenues are hypothecated for the payment of principal and interest.
The subscription list of the Evglish and American Bank opened on Monday, and closed in an hour with more than three times the number to be allotted. The rush of applicants was something remarkable.
At the half-yearly meeting of the Ceylon Company (limited), the report was adopted. The profits resulting during the half-year ended the 30th September are estimated at $£ 13,55110 ; 7$ d, which being added to $£ 3,90511 \mathrm{~s} 8 \mathrm{~d}$, brought forward from the last accounts, produces the sum of $£ 17.4572 \mathrm{~s} 3 \mathrm{~d}$, out of which the directors recommend that an interim dividend at the rate of 10 per cent cent per annum, and a bonus of $2 \frac{1}{2}$ per cent on the capital repre. sented by the old shares, amounting together to 10 s Gd per share, be declared and made payable, free from income tax, on the 21st inst. This will absorb $£ 13,125$, and leave $£ 4,332$ 2s 3d to be carried forward.

At a meeting of the Indian Carrying Company, the report, which was adopted, states, "That the sum to the credit of revenue account, including the balance from last year, is $£ 3,6960$ s 7 d , (out of which a dividend for the half ycar ending Dec. 31, 1864, has been paid:) and that the reserve fund set aside out of revenue amounts to $£ 1,500$. The directors propose now to pay a dividend, as before, at the rate of 6 per cent per annum, free of income tax, for the half-year ending 30th June last, and to carry over the, balance to the next account."

The suspension is announced at Sydney of Messrs. Spyer \& Co., of that place, and London, with liabilities stated at $£ 30,891$, and assets $£ 14,800$.
The report of the National Bank of Australia, recoumends a dividend at the rate of 10 per cent.

A prospectus has been issued of the British and Foreign Wodera Fine Art Exhibition Company, with a capital of $£ 100,000$, ( $£ 60,000$ to be first subscribed,) in shares of $£ 10$, to open agallery for the exhibition of modern works of art and for their sale ath the artists' prices.

## THE CONTINENT.

## PARIS DATES TO DECEMBER 23.

The Paris Bourse stiil continues without animation. But little: business is doing, and no new enterprises are announced. Money is gradually becoming easier, in consequence apparently of the limited demand for industrial operations. Government securities are inaed tive.
The retail dealers of Paris are doing a spirited business in futw of the Christmas holidays. But the city still continues unusuadly: dull for this season of the year. It is hoped that after New Years. more animation will take place in general business.
The iron trade in France is not very brisk at present, nor is the demand either for home use or for export so good as ironmasters expected last mouth. It is the general opinion that this dullness is merely temporary, and that a better prospect will shortly open. Iromasters believe they might easily compete with foreigners were it not for the manner in which the acquits a caution are managed.' An acquit a caution is the permission given to a merchant by the Director of Customs to send to any part of France foreign merchandise imported without the payment of daty. It is only granted on condition that the merchandise shall be re-exported within a limited period, either in the state it was imported or after having been transformed. The object of the Government in authorizing this temporary importation was to confer a favor on the French operative; and those engaged in the iron trade complain, not of the principle of the measure, but of the avuses to which it gives rise. They state that these acquits a caution do not serve the French manufacturer as it was said they would, but only enrich some skilful speculators at the expense of the producer. The Committe of Ironmasters have had the matter under consideration for some time. After frequent applications to the superior authorities, the Minister of Commerce has appointed a committee to inquire into the matter, when the principal irommasters will be examined, and the abuse, if any really exists, remcdied.
An extraordinary rise has taken place in France in the price of copper. Contracts for Chilian copper have been made at 297 ff . 50 c per kilogrammes, being a rise of loof. since the commencement of the difficulties between Spain and Chili.
Althouch there was a fair average amount of business at Lyons in silk goods during the week the market was not so brisk as during the preceding seveia days. This falling off arises cbiefly from the great number of sales during the last month; for even when prices were 60 per cent lower than they now are, great activity in the market seldom lasted more than a month.
It is said that the forthcoming report of the Minister of Finance will show a surplus on the ordinary Budget of $80,000,000 f$., applicable to the extraordinary Budget of Public Works, and that the amortissement fund will once more be active.
According to the statement of the Italian Minister of Finance there is an estimated deficiency of 207 millions of francs in the budget of 1865 , and of 265 millions in the budget of 1866 . He Empes to diminish this deficit, by means of retrenchments, to the amount of 30 millions, and to tas grain and flour to the extent of 10 per cent, which will yield a revenue of $100,000,000$ francs. He also recommends a tax on doors and windows.

## commercial and miscellaneous news.

Course of Gold, December, 1865.-The following table shows the fluctuations of gold daily during December, and monthly since Jan. 1, 1865 :


The monthly fluctuations since the commencement of the year have been as follows:

The following exhibits the fluctuations of gold in each month of the years $1862,1863,1864$ and 1865 , covering the whole speciesuspension period:



In another part of our present issue will be found the details from which the last of the above tables has been derived. These are given for the four years, 1862-65, covering the whole of the specie suspension period and embrace the daily fluctuations in the New York market.

Treasure Movements. - The following tables are intended to show the principal movements in treasure for the years since 1860 to the end of 1865 , and will explain in some degree the causes of the fluctuations in the prices of gold given elsewhere. We insert them, though incomplete, as a nccessary accompaniment to the tables of prices. In our next issue they will appear complete.


| 1864. |
| ---: |
| $\$ 939,201$ |
| $1,250,069$ |
| $1,121,338$ |
| $8,54,242$ |
| 933,770 |
| 7233,951 |
| 7214,645 |
| $1,241,155$ |
| $1,189,159$ |
| 855,378 |
| 882,276 |
| $2,24,519$ |
| $12,907,803$ |

(2.) -GOLD IMPORTED FROM FOREIGN COUNTRIES.

| Months. | 1860. | 1861. | 1862. | 1863. | 1864. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January.. | \$228,050 | \$7,262,229 | \$183,658 | \$101,906 | \$131,790 | \$52, |
| February.... | 190,175 | 2,274,065 | 62,007 | 213,971 | 88,150 | 106,704 |
| March | 85,094 | 5,546,406 | 89,3:7 | 123, 616 | 104,437 | 243,242 |
| April. | 49, 186 | 1,933, 001 | 26,152 | 107,061 | 285, 814 | 2336,492 |
| May | 95, $066^{\prime} \mathrm{O}$ | 3,486,812 | 110,388 | 197,21\% | 660,092 | 177,485 |
| June.. | 38,37\% | 5,357,153 | 61,423 | 109,997 | 146, 731 | 249,732 |
| July. | 64,351 | 6,996.498 | 219,001 | 182,245 | 12S,45\% | 253,640 |
| August ..... | 140,750 | 1,049,552 | 92,703 | 113,877 | 245,858 | 182,072 |
| September... | 205,695 | 1,231,012 | 121,318 | 78,231 | 58,220 | 194,224 |
| October. | 1,053,838 | 6339,398 | 256,6\%6 | 78,053 | 129, 7 \% | 77,942 |
|  | 446,798 | 903,825 | 109,708 | 103,144 | 161,627 | 236,426 |
| December | 6,174,061 | 353,530 | 73,316 | 118,961 | 114,9\%6 | - |

Year. . .... $\overline{\$ 8,852,830} \overline{\$ 37,038,413} \overline{\$ 1,390,277} \overline{\$ 1,528,279} \overline{\$ 2,265,522} \$$

| (3.)-GOLD EXPORTED to foreign countries. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Months. | 1860. | 1561. | 1862. | 1863. | 1864. |  |
| January... | \$853,562 | \$2,059,202 | \$2,658,274 | \$4,6:4,574 | \$5,459,079 | $\$ 3,184,853$ |
| February | 974,009 | 2,528,737 | 3,7\%6,919 | 3,965,664 | 3,015,3if. | 1,023,201 |
| March | 2,381,663 | 3,488,926 | 2,471,233 | 6,585,442 | $1,800,559$ | 1,381,913 |
| May | 2,995,502 | 1,643,262 | 4,037,675 | 1,972, 834 | 5,883, 017 | 871,439 |
| June | 8,842,080 | 885,069 | ${ }_{9}, 16467636$ | 2,115,679 | 6,460,930 | 7,245,471 |
| July. | 6,553,985 | 2,069,591 | ${ }_{8,067,3,37}$ | 1,367,774 | 5,170,551 | 5,199'472 |
| Angust | 7,454,813 | 1,558,824 | 3,713,532 |  |  | 86 |
| September... | 3,758,734 | 1,642,58:3 | 3,058,919 | -3,480,385 | $\stackrel{1}{2}, 801,398$ | 1,554,398 |
| October... | 2,106,395 | 1,672.617 | 6,707,519 | ${ }_{6,210,156}$ | 2, $2,896,291$ | $2,494,973$ |
| November. | 525,091 | 1,851,385 | 6,213,250 | 5,438,363 | 7,267,662 | 2,046,180 |
| December. | 202,401 | 2,334,847 | 3,673,112 | 5,259,053 | 6,103,377 |  |


| (4.) -gold paid for cestom duties. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Months. | 1560. | 1861. | 1862. | 1863. | 1564. | 1865. |
| January... | \$3.809,166 | \$2,059,209 | \$3,351,657 | \$1.296,35\% | \$6.170. 61 | \$4,276,399 |
| February. | 3,378,1443 | 2,528,737 | $3,545,464$ | 2,7118,904 | \%.483.511 | \$4,823,214 |
| March. April. | $3,477,546$ <br> 444,268 | 3,488,92 | $4,626,862$ 4.14992 | 4, 2989,419 | \%,670, 1,93 | 5,471,026 |
| May. | ${ }_{2}^{2}, 446,463$ | 1,979,145 | $4.149,9.92$ | 3.892,818 | $14,658,573$ 3,908 3 | 6,389,560 |
| June. | 2,024,193 | 885,062 | 4, $664,4,9: 77$ | 3,504.934 | 3, 348,011 | ${ }_{7}, 857,55$ |
| July | $4,504.0$ " 6 | 2,069,591 | 7,211, 18 |  | 3,641,302 | 9,9018,190 |
| Augnst. | 4,493,243 | 1,5.5 ${ }^{7}$, 824 | 4.762,582 | 6,028,569 | 6.272,002 | 13,190,440 |
| September. | 3,0:38,803 | 1,642,583 | 5,239,046 | 7.1478 .116 | 4,113,210 | 13, 137,062 |
| October.... | $2,629.648$ | 1,672, 617 | $4.300,420$ | 6,206; 704 | 3,697,335 | 11,064,409 |
| November. | 1,794,749 | 1,851,385 | 3,003,200 | 5,114,905 | 3,487,561 | 10,138,601 |
| December.. | 1,171,853 | 2,334,847 | 2,664.594 | 5,2\%1,991 | 3,467,368 | 8,358,335 |

\$67,006,5858109,04,915 (5.) - Gold interest pald at treasury.

(6.) -GOID in banks and sub-treasury.

| 1st day of- | 1862. | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: |
| January. | \$29,030,031 | S.40,9\%0,990 | \$37,992,534 | \$30,054,450 |
| Febrnary | 29,656,711 | 40,394,786 | -39,963,52\% | -30,342,250 |
| March | 31,335, 319 | 41,050, 421 | 43, 111,317 | 34,522,341 |
| Ap | 32,971,999 | 37,333,700 | 41,160, 843 | $36,350,985$ |
| Jun | 35,730,817 | 38,465,314 | 41,026,220 | 39, 896,077 |
| July | $36,634,118$ | $40,1641,055$ | 36, $31,064,535$ | 42.96S, 4190 |
| August. | 37,391, 376 | 30,644,227 | 31,898, 150 | 49, 731,490 |
| Septembe | 37,828,015 | 38,01-2,019 | $33, \geq 07$ ¢ 799 | $52.403,583$ |
| October. | 41,382,201 | 39, 146,45\% | 31,9H,614 | 46.595,964 |
| November | 40,804.481 | $-38,350 \times 251$ | 33,955,867 | 44,565, 483 |
| er | 38,154,379 | 36,817,190 | 28,961,263 | 50,694,0:3 |

Amount Dec. 51, 1965.
Beston Dividends.- Joseph G. Martin, of Boston, has prepared the following tables of dividends; all of which are payable about the lst of January in Boston, excepting Connecticut State sixes, which are payable at Hartford ; Agricultural Branch Raiiroad bouds, at Marlboro', Providence and Worcester Railroad, at Providence, R. I.; and Worcester and Nashua Railroad, at Worcester, and Cape Cod at Hyannis-at the 'Treasurer's offices. The dividends of the Berkshire Kailroad, Granite Railway, Middlesex Mills, and Salisbury Mills are quarterly.

The feature of special promineuce in these tables is the large di vidends paid by the manufacturing companies the last six months :


## Pay- able Jan.

railloads.


July Jand Amount
Berkshire
Capital
Boston and Lowell
Boston and Maine.
Boston and Maine.......
Boston and Providence
Boston and Wrorcester.
Cheshire (pareferred.
Concord and Portsmouth.
Connect
Eastern, New Hampshire...
Granite Railway
Michigan Central.
Nev Bedford and Taunton.
Old Colony and Newport.
Pittsfield and North Adam.
Pittsfield and North Adams
Providence and Worcest
Providence and Worcester.
Vermont and Massachusetts...............
Western.................

* Payable on demand.
+ Not yet declared.


$\$ 3,384,850$

indebted to the Cashier of the office of the Assistant Treasurer, for the following statement of the business of the month of December :


7,867,456 57 350,01152
13,348,920 00
711,913 37
$7,675,32810$
$\begin{array}{r}3,73430 \\ \hline\end{array}$
24,025,289 85-- 62,560,999 24

Payments during the month:
Treasury drafts
865,359,235 55
Post-office do. ............................

## Balance December 31, 1865

$20,92729-65,390,17284$

By balance, cr. disbursing accounts,
December 1................... $\$ 13,473,335 \quad 55$
By receipts during the month........ 18,606,249 64-32,079,585 19
To payments....... ................................... 17,904,068 40


By funds in hand, in Assistant Treas-
$\qquad$
do a ssay Office
By fine bars in do
By unparted bullion

Less temporary loan to be reim-
bursed...
Less due cepositors.
Balance $\qquad$
\$76,425,611 85
370,618 61- \$76,796,225 46 817,308 57 268,883 86-

1,086,192 43
$\$ 77,882,41789$
2n

United States Mive neruave-The following is a statement of deposits and coinage at the Mint of the United States, Pbiladelphia, during the month of December, 1865 ;
deposits.
Gold deposits from all sources..
$\$ 1,002,89738$
883,679 43-
$\$ 1,886,57681$
$\$ 75,995,84108$ Silver deposits, including purchases

279,805 26
44,079 48
Total deposits. $\qquad$ GOLD COINAGE.

Double Eagles
Fine Bars. .
Total.


United States Assay-Office.-Below is a statement of business at the United States Assay Office at New York, for the month ending December 30, 1865 :

DEPOSITS OF GOLD.

$\$ 664,00000$
deposits of silver, includingo purceases.


Gold bars stamped $\qquad$

## $.81,823,75257$

Transmitted to U. S. mint for coinage
348,56935
Stay Law of Virginia.-The following law, suspending the collection of debts, has been passed by the Virginia Legislature, and signed by the Governor. It is a mere temporary law, intended for the " protection of debtors until a Stay Law is passed."
a bill stafing the colleotion of bills fob-a limited period.
Be it enacted by the General Assembly of Virginia, that no execution, venditioni exponas, attachment, or other process to compel the payment of money, or the sale of property for that purpose, shall be issued, ment of money, or the sale of property
or, if heretofore issued, shall be proceeded with, and that no judgment, or, if heretofore issued, shall be proceeded with, and or made during the
decree, er order for the payment of money rendered decree, er order for the payment of money rendered or made during the
period that this act is in force, shall operate as a lien upon any est ate period that this act is in force, shall operate as a lien upon any est ate
held or owned, or any interest on such estate by the person or persons against whom such judgment, decree or order may be made. Nor shall there be any sale under a deed of trust, mortgage, pledge, or other security; nor under any judgment, decree or order for the payment of any money, while this act remains in force, unless by consent of parties; provided, that no part of this act shall apply to the cities of Norfolk and Portsmouth, nor the counties of Accomac, Northampton, Norfols, and Princess Annie; but the act entitled "an act staying the collection of debts." passed January 23d, 1864, and the amendment thereof, passed June 23d, 1864, shall remain in force so far as the said cities and counties are concerned, with the exception, that sales of property may take place, under the judgment and decree of court, in cases where the colplace, under the judgment and decree of court
lection of debts is not the object of such sales.
ection of debts is not the object of such sales.
2. If any execution shall have been levied before the passage. of this act, the property levied on shall be restored to the defendant, but shall remain subject to the lien of the execution aforesaid.
3. This act shall be in force from its passage, and shall so continue during the present session of this General Assembly, unless sooner altered, amended or repealed.
The Louistana National Bank.-As will be seen, by reference to our advertising columns, a new bank, with a capital of $\$ 1,000,000$, has been established at New Orleans, to be called the Louisiana National Bank. Mr. James Robb, of the firm of Winslow, Lanier \& Co, of New York, is President; Mr. Frank Williams, recently President of the old Bank of New Orleans', is VicePresident, and Mr. C. N. Jordan, late Cashier of the Third National Bank of New York, is Cashier. Mr. J. F. D. Lanier, of New York, is one of the directors, and the other directors are all of New Orleans, and gentlemen of respectibility and abundant means. The bank proposes to confine its operations mainly to dealing in exchange ; and if New Orleans takes the position as regards the business of the country she formerly held, a wide field will exist for the operations of this institution.

Is our advertising columns will be found the card of Messrs. Goodman \& Merrill. As general commission merchants, the fact of having a member of the firm at the South and another in New York gives these gentlemen extraordinany facilities for transacting a commission business to the best advantage in both places.

## 

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 Bulletin will be collected and published in the Chronicle. Below will be found those published the last week in the Bulletin.
The following dividends are announced-

| NAME OF Company. | $\begin{aligned} & \text { Rate } \\ & \text { P. O't. } \end{aligned}$ | payable. |  | Books OLOSED. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | when. | where. |  |
| Railroads. <br> Norwich \& Worcester RR. | 5 | Jan. 10. | Farmer's Loan \& Trust Co., N. Y. | Jan. 4 to Jan. 11. |
| N. Y., Prov. \& Boston RIR.. | 8 | Jan. 3. |  <br> Sons, N. Y |  |
| N. Y., Prov. \& Boston Rir.. | 8 |  | H. C. Sitimon \& | Dec |
| Paterson \& Ramapo RR.... | 3 | Jan. 2. | Co, N. Y........ | - |
| Paterson \& Hudsnn R. RR . Banks. | 4 | Jan.?. | Co., N. Y......... | - |
| National Broadway Bank... <br> East River National Ba:ak | 12 4 4 | Jan. 2. | At Bank. | - |
| Fourth National tank.... | 5 | Jan. 8. | At Bank. | Jan. 3 to Jan. 10. |
| Phoeuix National Bank. | 4 | Jan. 2. | At Bank. | - |
| Nassau Nat. B. of Brooklyn. | 5 | Jan. ${ }^{\text {d. }}$ | At Bank. |  |
| Atlantic Nat. B. of Brooklyn Insurance. | 6 | Jan. 2. | At Bank. | -- |
| Hanover Fire Insurance Co. | 5 | Jan. 2. | Company's Office | - |
| Star Fire Insurance Co..... ${ }_{\text {Germania Fire Insurance }}$ | 5 | Jan. 2. | Company's Office |  |
| Germania Fire Insurance Co | 5 | Jan. 4. | Company's 'Iffice |  |
| Commeree Fire Insur. Co... | 5 | Jan. \%. | Company's Office |  |
| Harmony Fire Insurance Co. | 5 | Jan. ${ }^{\text {Jan }}$ | Company's Office |  |
| United States Fire Ins. Co... | 5 | Jan. 3. | Company's Otfice |  |
| Commercial Fire Ins. Co. | 5 | Jan. 4. | Company's Office | $\cdots$ |
| Howard Insurance Co. | 5 | Jan. 8. | Company's Office |  |
| Fi emans Insurance Co...... | 5 | $\text { Jan. } 4 .$ | Company's Office |  |
| Citizens Fire Insurance Co. Miscellaneous. | 10 | Jan. 4. | Company's Offlice |  |
| United States Trust Co...... | 5 | Jan. 10. | Company's Offlce | - |

Feidar, January 5, 1866., 6 P.M.
The Money Mariet.-The last statement of the Associated Banks shows that, at the close of last week, the banks had increased their legal tenders proper about five millions, while the deposits had increased six millions. The tendency toward increased monetary ease thus indicated has been augmented during the current week, by the payment of dividends, concurrently with a strictly moderate demand for loans. We have, therefore, an unusaal abundance of unemployed funds which are seeking employment chiefly at this point there being comparatively little demand for accommodation from the Western countries. The West is largely indebted to the East for merchandize and is not forwarding a corresponding amount of produce, so that the balance of exchange with that section is much in our favor, and may be expected to remain so.
The ease of money at this centre may be expected to increase until the middle of the month, as the result of the disbursement of interest by companies, and the payment of interest upon the last issue of seven-thirties. The supply of currency for active circulation, has been increased during the past month, by theissue of $\$ 13,000,000$ of new compound notes, which were chiefly paid out in redemption of the five per cent. notes retired. The obligation of the banks to pro cure legal tenders to fill up their reserve, on making up their quarterly official statement, has caused an unusual amount of legal tenders to be temporarily held by the banks; the statements, however, having been made up, the natinnal banks will now, as formerly, hold a portion of the accumulation at the disposal of their customers; which will contribute to a still further increase of ease.

With this actual and prospective abundance of surplus funds, it may appear remarkable that the street rate of interest should not have fallen below 6 per cent. and that discounts should remain at unchanged rates. The apparent anomaly is explained by the high rates of interest paid by the Government, and from the fact that national securities are steadily rising in public estimation. Lenders prefer buying Certificates of Indebtedness (which at present pay about $7 \frac{1}{2}$ per cent.) or seven-thirties, to investing at 6 per cent. on call, or lending on the best paper at 7 a 8 per cent. A consider able amount is also going into the Sub-Treasury on tempora-
ry loan at 6 per cent. During December the amount deposited in the Treasury reached nearly eight millions. While these inducements are offered by the Government, and the national credit is in the ascendant, it is not probable that money will fall to a very low rate of interest.

The demand for call loans from the brokers has been strictly moderate during the week, the rate having been generally 6 per cent with private bankers. The banks ask 7 per cent., which simply means that they prefer discounting at 7 per cent. to lending on call at a lower rate. A few exceptional transactions have been made, on Government collaterals, at 5 per cent.
Discounts cannot be reported generally active. There is a brisk demand for strictly first-class paper at 7@7 $7 \frac{1}{2}$ per cent ; but the supply of that grade is limited. Produce paper is still scarce; prime names of that clsss pass at 8 per cent. Dry goods notes and merchandise paper generally are in abundant supply, but the demand is restricted, and a large amount of good bills remain unsold at 9 per cent. The following are the current rates for loans:

|  | Percent. |  |  | cent. |
| :---: | :---: | :---: | :---: | :---: |
| Loans on bonds \& mort. | ${ }_{6}^{6}$ 团 $6 \times$ | ( |  |  |
| coice endorsed bills, months.......... | 7 (8) | do single names |  |  |

Railriad and Miscellaneous Securities.-The general expectation that the New Year would open with a brisk speculation in railroad stocks has been wholly disappointed. The ease in money has afforded every facility for extensive operations; but neither "bulls" nor "bears" have cared te venture ; the forming fearing that the general tone of the market and the indifference of the outside public do not give a reasunable prospect of success, and the latter being afraid of putting out any large line of "shorts" lest the "bears" should "corner" them. Last week the "bears" largely covered their outstanding contracts; a movement which has taken from the opposite side one of the main elements upon which they relied for an advance; and this may partially account for the failure of the "bulls" to attempt any general movement for a rise. During the last two or three days, some of the larger holders have shown some uneasiness and have realised upon a considerable amount of shares ; the sales have depressed the market $1 @ 2 \frac{1}{2}$ per cent, and have encouraged the "bear" side to put out a fair amount of sellers' options running 10 to 30 days.

Early in the week a feeble attempt was made to put up Erie, New York Central, Michigan Southern, and Cleveland \& Pittsburg; which was attended with very limited success and fell through from lack of support. Parties who have bought up large amounts of Cleveland \& Pittsburg, to control the election of the new board, have sold the stock in large amounts yesterday and to-day, producing a fall of $1 \frac{8}{4}$ per cent. Erie is kept firm by the parties who lately covered the "shorts" upon it, and closes strong at $96 \frac{1}{4}$.
To-day the market has been emphatically dull, under sales to realise, and closes $\frac{8}{4} @ 1$ per cent below the latest quotations of last Saturday.
The miscellaneous list is generally quiet, but steady in quotations.
The following table shows the aggregate business at the Stock and Exchange Boards during the six months ending with December:


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


United States Securities.-The demand for government securities has shown a partial abatement during the week. Seven-thirties have not been in such general demand during the latter half of the week, and prices have re-acted to a fraction below the closing quotations of last week, having, early in the week made an advance of $\frac{1}{2} @{ }_{8}^{3}$ per cent. Advices brought by the steamer Hermann of a rise of $1 \frac{1}{s}$ per cent on Five-twenties in London and of the favorable acceptance of the text of Secretary McCulloch's report, accompanied also with considerable orders for old Five-twenties, had an exhilorating effect upon the market here. Five twenties of 62 rose to $105_{8}^{3}$, and other gold bonds advanced $\frac{1}{5} @ \frac{1}{4}$ per cent in sympathy; but the market has since reacted, and old Five-twenties close $\frac{1}{8}$ below the quotations of last Saturday. Certificates of indebtedness are in active demand from parties seeking employment for funds they cannot use satisfactorily on the market.

The market closes decidedly dull, and with a drooping tend ency on all governments; which appears to arise from a vague apprehension of an carly offer of another funding loan.

The following are the closing quotations for leading national securities, compared with those of iast Saturday:


The last official statement of the public debt, shows the aggregate outstanding indebtedness (without deducting the amount in Treasury) to have been, on the 1st of January, 1866, $\$ 2,807,310,357$, against $\$ 2,806,444,835$ on the 30 th November, 1865. The principal charges, during December, in the details of the debt are as follows:


The Gold Market.-The general course of gold has been downward; having sold down from 145 to $142 \frac{1}{2}$. The decline appears to be partially attributable to the lightness of the demand for customs, and the payments of coin interest by the Sub-Treasury ; but more especially, perhaps, to the improving credit of the Government at home and abroad, and to the orders for Five-twenties brought by the last Euro. ropean steamer. The prospect of enlarged shipments of Cotton, by assuring the prospect of the shipment of gold to Europe, has also tended to depress the premium. At present, the market is considerably over-sold ; and it is not improbable that the covering of "short" contracts may produce a temporary reaction; but the prevailing tendency appears to favor a still lower premium.

The shipments on last Saturday amounted to $\$ 245,300$, chiefly gold bars, to-day Havre steamship, Europe, took out $\$ 128,400$ in bars.

The following have been the highest and lowest quotations for gold during the week :


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


Included in the receipts of customs were $\$ 544,000$ in gold
The following table shows the aggregate transactions at the Sub-treasury since Oct. 7th :

| Weeks <br> Ending | Custom House. | Sub-Treasury |  |  | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. | Receipts. | Balance |  |  |
| Oct. 7 .. | 3,590,114 | 25,408,765 | 24,335,221 | 69,898,621 | dec | 1,073,544 |
| 14 | 1.991,742 | 21,552,912 | 19,367,370 | 67,713,079 |  | 2,185,542 |
| 21 | 2,561,580 | 21,530,488 | 18,799,937 | 674,973,528 | " | 2,739,550 |
| 2 | 1,932,368 | 39,363,735 | 34,547,904 | 60,157,697 | " | 4,815,¢31 |
| Nov. 4. | 2,687,656 | 24,798,470 | 20,717,408 | 55,076,645 |  | 5,081,051 |
| 11 | 2,433,163 | 11,484,939 | 14,784,6731 | 58,376,337 | incr | 3,299,692 |
| 18 | 2,535,485 | 21,211,285 | 22,791,744 | 59,957,797 |  | 1,581,459 |
| 25. | 1,949, 99 | 10.188,786 | 18,411,038 | 68,180,049 | " | 8.222,252 |
| Dec. 2. | 2,231, 615 | 14,616,2499 | 23,695,742 | 77,259,601 | " | 9,079,551 |
| 9. | 1,752,256 | 25,302,305 | 18,865,048 | 70, 722,344 | dec | 6,4 7,257 |
| 16. | 2.134,363 | 16,150,457 | 24,387,645 | 29,0, 0,532 | incr | 8,237,188 |
| - 23 | 1,841,075 | 17,312,808 | 15,660,224 | \%7,416,949 | dec | 1,642,583 |
| -30. | 1,654,555 | 19,317,205 | 18,396,097 | 75,995,841 | dec | 1,421,10.7 |

Foreign Exehange.-The increased supply of New Orleans bills and of bills drawn against cotton shipped from this port, and a fair amount drawn against shipments of Five-twenties, have tended to depress the rate of exchange on London. The chief transactions in prime bankers sterling have been done at $108 \frac{7}{8} @ 109$, with exceptional sales at 1091. Francs are quiet and the rates rather weak.

The following are the closing quotations:

| Bankers' Sterl |  | Antwerp | 5.20 @ $5.17 / 1 / 8$ |
| :---: | :---: | :---: | :---: |
| days.... | 108\% (6) 1091/8 |  | $5.171 \%$ @ ${ }^{\text {a }}$.16 |
| Bankers' Sterling, |  | Ha |  |
| Comys | $1103^{3}$ \% $108 \%$ | Amster | ${ }^{405}$ |
| Paxis, long | $5.17 \%$ @ 0.15 | Bremen. | 79.0 |
| Paris, short date. | 5.13\%@5.11近 | Prussian thale | 71568 |

Neiv York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Dec. 30, 1865 :


| Corn Exchange.... | 8,877,440 | 71,561 | 30,536 | 2381,830 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Continental....... | 8,936,023 | 149590 | 476,186 | $2381,8.30$ $2.587,233$ | ${ }_{9931.000}$ |
| Commonweal | 2,988,032 | 52.384 | 219,427 | 2.815,591 | 1,445,640 |
| Marine. | -1915,408 | 21.141 | 181.101 | 1,133.487 | 362.320 |
| Atlantic | 1,976.543 | 60,522 39,283 | 200000 | 1,795, 148 | 676.140 |
| Imp. and Traders.. | 4,234,451 | ${ }_{9}{ }^{\text {3 }} 279$ | 66,966 478,243 | 8,483,64.2 | $\begin{array}{r}20910 \\ \hline\end{array}$ |
| Park | 12,789,898 | 219.5 S | $92 \mathrm{j}, 400$ | 3,483083 $12,975,284$ | $1.151,473$ $4,267,73$ |
| Mec. Bk. As | 1,669,086 | 15,61: | 214,625 | 1,741, 1265 | 4,268,733 |
| North River | 952,943 | 26, 65 | 45, 833 | 864,281 | 296, 5511 |
| East River. | $1,6,3,623$ $219,45 t$ | 65,956 | 13,43 | 1,366.871 | 312,391 |
| Man. and Mer..... | - 21974,113 | 15,568 19.508 | $236,3,31$ | 849,783 | 213.180 |
| Fourth National... | 15,277,603 | 19.508 | - 1,215 | 1.074779 | 361.251 |
| Central.. | $11.886,18.5$ | -5,700 | 1,3529,358 | 12, 11, 1106783 | ${ }_{3}^{3.203} 894$ |
| Eecond National... | 1,062,059 | - 5 | 1,269,716 | $12,106,783$ 713,472 | $3,7 \div 1.256$ 270,999 |
| Ninth National....t | $5.313,221$ | 16.170 | S70,400 | 5,948,736 | 1,954,607 |
| First Nation | 2,171,589 | 27,609 | 361,110 | 2,759,962 | 1, 5 \% 6,314 |
| Bry Dock. | 141,028 | 5974 | 15.109 | 154.496 | 35,000 |
| Manufacturers'..... | 493,466 | $\begin{array}{r}10,949 \\ \hline 109\end{array}$ | 118,198 80,157 | $959,3-9$ $313,5 \mathrm{SS}$ |  |
| Totals......... | 29,445,730 | 331,769. | ,990,680 | , $2+4,561$ | 71,134,996 |

The deviations from the returns of the previous week are as follows:
Lomans..
Specie.
Circulat $\qquad$ Irc. $\$ 873,696 \mid$ Deposits.

Legal Tender
nders...
$\ldots . .$. I
The large increase in legal tenders is owing to the Clearing House having resolved that all the banks shall include in their returns under this head their U. S. Clearing Ilouse Certificates, which represent so much legal tender subject to their call in the Sub-Treasury. Independent of the addition from this source, the increase of legal tenders proyer is over five millions. This, with the increase of $\$ 6,021,991$ in the deposits, very largely increases the loanable resources of the banks and foreshadows an easy money market.
The several items compare as follows with the returns of previous weeks:


Philadelphia Banks.-The following comparitive statement shows the average condition of the leading items of the Philadelphia banks for last and the previous weeks:
 $\begin{array}{cc}\text { Dec. } 26,1865 . & \text { Jan. 2, 1866. } \\ \$ 14,642.150 & \$ 14.642 .150 \\ 45,850,301 & 45,641,001\end{array}$ $\begin{array}{rrlr}45,850,301 & 45,641,001 & \text { Inc. ... } \$ 290,700 \\ 898,565 & 890,822 & \text { Dec... } & 7,743 \\ 16,656,740 & 17,181,229 & \text { Inc.... } & 524,489 \\ 34,117,482 & 35,342,306 & & \end{array}$
$7,169,293 \quad 7,226,369$ Inc.... 57,076 adelphia banks at stated periods :

| Date. | Loans. | Specie |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oct. ${ }^{3}$, | 49,924,281 | $1,092,755$ | $7,056,984$ | Deposits 38,347,233 |
| Oct, 10 | 49,742,036 | 1,037,505 | 7,082,197 | 38,348,078 |
| Oct. 24 | 49,682. 319 | 1,060, 7 \% 9 | 7,1034,1667 | 36,252,038 |
| Oet. 31, | 48,317.622 | 1,052,357 | 7,074,066 | 35,404,524 |
| Nov. 14, | 4*,043,189 | 1,086,74 | $7,069,514$ | 34,605,024 |
| Nov. | 46,679,961 | 917,372 | 7,059,451 | 34,582,031 |
| Nov. | 45,415, (40 | 903,181 | 7,065, 775 | 34,050109 |
| Dec. ${ }^{\text {d }}$ | 45,662,762 | 891,993 | 7,084, -86 | 34,995, 138 |
| Dec. 18 | 45,596,327 | 896, 141 | 7,123,240 | $34,310,272$ |
| Dec. 26 | 45. | 937,333 | 7,141,389 | 34,272,551 |
| Jan. 2. | 45.941001 | 890, 860 | 7,169,293 | 34,117,482 |
|  | 4, 4 , 01 | 890,822 | 7,226,369 | 35,342,306 |

Boston Banks.-The last statement of the Boston banks, as compared with the previous weeks, shows the following re. sults:

|  | 8110 | Dec. 25. | Dec. 18. |
| :---: | :---: | :---: | :---: |
|  | 811,900,000 | \$41,900,000 | \$ $41.900,000$ |
| Spec | 91,401,477 | 88,481,540 | 86,917,7-2 |
| Legal Tend | 801,415 $10,807 \% 00$ | 657,005 19,365098 | 657,831 |
| Deposits... | 88,807,300 | 19,365.928 | 18,900,074 |
| Circulation (Nation | 21,497,354 | - $21,484,791$ | $36,9 \times 7,613$ $00,812,873$ |
| Crrculation (State). | 1,404,721 | 1,481,718 | $\begin{array}{r}1 \\ 1 \\ 1 \\ \hline 1550 \\ \hline 812\end{array}$ |

This statement shows an increase in loans of $\$ 2,938,937$; in specie of $\$ 144,410$; in legal tender notes of $\$ 441,472$; in national circulation of $\$ 350,633$, and a decrease in State circulation of $\$ 75,997$.
National Banke.-The following national bank is the only new organization under the national banking system made during the present week :

Louisiana National Bank of New Orleans, capital.
Previously authorized capital.......................
Whole number national banks now anthorized is 1,625 , with a capAmont of circulation issued to the national banks for the week $\$ 407,409,203$ ending December 30, is stated at.
Previously ........ $\begin{array}{lr}3,611,020 \\ . & 233,760,135\end{array}$
 designated during the week.

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

| Date. | Banks. | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| Oct. 7, | 1,578 | 399,354,212 | 194,182,630 |
| 14, | 1,592 | 401,406,013 | 197,798,380 |
| 21. | 1,597 | 402,071,130 | 20n,925,780 |
| " 28, | 1,600 | 40:,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 |
| Dee. 2 , | 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. 23 | 1.624 | 406,409,203 | 233,760,135 |
| Dec. 30 | 1,625 | 407,409,203 | 237,371,155 |

BANKSTOCKLIST.

| Companies. |  | apital. | Dividend. |  | Market. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Marked thns * ar not National.) | - | Amount. | Periods. | Last Paid. | Bi | Ask. |
| America | 100 |  | Jan. and July.. | . | 5 |  |
| American ........... | 100 | 500,000 | April and Oct.. | Oct. '65. | J |  |
| American Exchange. Atlantic. .......... | 100 | $\begin{array}{r} 5,000,000 \\ 300,000 \end{array}$ | May and Nov. Jan. and July. |  |  |  |
| Atlantic (Brooklyn). | 100 | 500,000 | Jan. and July. | Jan. ${ }^{\text {Jab }}$ |  |  |
| Bowery. Broadwa |  |  |  |  |  |  |
| Broadway <br> Brooklyn* | 25 | 1,000,000 | Jan. and July. | Jan. 66 |  |  |
| Brook's Head | 50 | 300,000 200,000 | Jan. and July. | Jan. |  |  |
| Butchers \& | 25 | 800,000 | Jan. and July | Jan. |  |  |
| Central. .......... | 100 | 2,000,000 | May and Nov | Nov. '65 | 08 | 108 |
| Central (Brooklyn). | 50 | 200,000 | Jan. and July | Jan. '65 |  |  |
| Chatham .......... | 25 | 450,000 | Jan. and July | Jan. '66. | 33 |  |
| Chemical | 100 | 300,000 | 0 . Quarterly.. | Jan. '66. |  |  |
| Citizens <br> City | 25 | 400,000 | Jan. and July. | Jan. '66 |  |  |
| City (Brookly | 50 | 1,300,000 | Jan. and July | Nov. 65 |  |  |
| Commerce.. |  | 10,000,000 | Jan. and July. | Jan. '66 | 102 | 15 |
| Comm |  | 750,000 | Jan. and July. | Jan. '66. | 101 | 103 |
| tinental. | 100 | 2,000,000 | Jan. and July. | Jan. '66. |  |  |
| Croton ... | 100 | 1,000,000 | -. e. and Aug | Aug. 65 | 112 |  |
| Currency | 100 | 100,000 | .Quarterly | Ja |  |  |
| Dry Dock | 30 | 200,000 | Jan. and July.. | Jan. '66. |  |  |
| East Riv | 50 | 259,150 | Jan. and July.. | Jan. ${ }^{66}$ |  |  |
| Eigh | 100 | 250,000 | Jan. and July. | Jan. '66 |  |  |
| $\begin{aligned} & \mathrm{Fi} \\ & \mathrm{Fi} \end{aligned}$ | 100 | 150,000 | Jan. and July. | Jan. '66.. |  |  |
| $\begin{aligned} & \text { Fir } \\ & \text { Fir } \end{aligned}$ | 100 | 500,000 | May and Nov. | Nov. ${ }^{\text {'65 }}$. ${ }^{\text {d }}$ |  |  |
| Fourt | 10i | 5,000,000 | March and Sept | Sept.' | 95 |  |
| Fulto | 30 | 600,000 | May and Nov... | Nov. '65 |  |  |
| Far. \& Cit.(Wm'bg). | 20. | 160,000 | March and Sept. | Sept. '65 |  |  |
| Gallatin | 100 | 1,500,000 | April and Oct... | Oct. '65 |  |  |
| Green | 25 | 200,000 | May and Nov.. | Nov. '65 |  |  |
| Groce | 50 | 300,000 | Jan. and July.. | Jan. 66. |  |  |
| Hanover. | 100 | $1,000,000$ | Jan. and July. | Jan. ${ }^{666}$ |  |  |
| Irving. . | 50 | 1,500,000 | Jan and July. | Jan. ${ }^{\text {Jan }}$ |  |  |
| LeatherManufact'rs. | 50 | 600,000 | Feb. aind Ang. | Aug. '65. |  |  |
| Long Isl. (Brook.) .. | 50 | 400,000 | Feb. and Ang. | Ang. ${ }^{\text {a }}$ |  |  |
| Manhattan | 50 | 2,050,000 | Feb. and Aug. | Ang. '65 |  | 40 |
| Mannfac | 30 | 210,000 | Jan. and July. | Jan. '66. |  |  |
| Manufac. \& | 100 | 500,000 | Jan. and July. | Jan. '66. |  | 105 |
|  | 100 | 400.000. | Jan. and July. | Jan. '66. |  |  |
|  | 100 | 1,000,000 | Jan. and July. | Jan. '66. |  |  |
| Mech | 25 | 2,000,000 d | Jan. and July.. | Jan. ${ }^{64} \mathbf{4}$. |  |  |
| Mechanics (Brook.). | 50 | 500,000 J | Jan. and July.. | Jan. '66. |  |  |
| Mech. Bank. Asso.. | 50 | 500,000 | May and Nor, | Nov. '65. |  |  |
| Mechan. \& Traders'. | 25 | 600,000 | May and Nov. | Nov.'65 |  |  |
| Mercantil | 100 | 1,000,000 | May and Nov. | Nov. '65. |  |  |
| Merchant | 50 | 3,000,000. | June and Dee. | Dec. ' 65 | 110 | 117 |
| Merchant Metropol |  | 1,235,000 | Jan. and July. | Jan. '66. | 100 |  |
| Massau. | 100 | 4,000,000 | Jan. and July. | Jan. '66 | 121 | 122 |
| Nassau (Brooklyn) * | 100 | $1,300,040$ | Jan. and Juy |  |  | 110 |
|  | 50 | 1,500,000 | April and Oct. | Oct. '65 |  |  |
| New York | 100 | 3,000,000 J | Jan. and July. | Jan. '66 |  | 20 |
| New York County. | 100 | 200,000 | April and Oct. . | Jan- 66. |  |  |
| NewYorkExchange. | 100 | 300,000 J | Jan. and July. | Jan. '66. |  |  |
| $\stackrel{\mathrm{Ni}}{\mathrm{N}}$ | 100 | $1,000,000 \cdot$ | Jan. and July.. | Jan. '66.. | 103 |  |
| N | 100 | 1,000,000 J | Jan. and July. . | Jan. '66. |  |  |
| Nor |  | 400,000 J | Jan. and July. . | Jan. '66. |  |  |
| Ocea | 50 | 1,000,000 F | Feb. and Aug. . | Aug. '65 | 90 | 96 |
|  |  | 300,000 | Feb. and Aug. | Aug. '65 |  |  |
| Park | 100 | 2,000,000 | May and Nov. <br> Jan. and July. | Nov. '65 <br> Jan. '66 |  |  |
| Peoples | 25 | 412,500 J | Jan. and July.. | Jan. '6 |  |  |
| Pherni | 20 | 1,800,000 J | Jan. and July. | Jan. '66. |  | 100 |
| Repnbl | 100 | $2,000,000 \mathrm{~F}$ | Feb. and Aug. . | Aug. '65 | 09 | 110 |
| Seventh | 100 | $1,000,000$ 500,000 | Feb. and Ang. | Aug. '66 | 101 |  |
| Second. | 100 | 300,000 N | May and No | Nov. '6 |  |  |
| Shoe \& | 100 | 1,500,000 J | Jan. and July.. | Jan. 66. |  | $0_{1}$ |
|  | 100 | $200,000 \mathrm{M}$ | May and Nov. | Nov. '65 |  |  |
| State o | 100 | $2,000,000 \mathrm{~N}$ | May and Nov.. | Nov. '65 |  | 4 |
| Third |  | 1,000,000 J | Jan. and July. | Jan. '66. |  |  |
| Tradesm | 10 | 1,000,000 J |  |  | 14 |  |
| Uliun. | 50 | 1,500,000 M | May fnd Nov... | Nov. ${ }^{\text {as }}$ |  |  |
| Williapmsparg City*: |  | . $50 G \mathrm{G}$ (00n J | Jan. Rixd July, | Jan, '66. |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REpresented by the closing sale reported officially on each day of the week ending friday, december 29.)


## NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.



## $\mathbb{C}$ ) $\mathfrak{C} \mathfrak{a m m e r i a l} \mathfrak{C} \mathfrak{m e n}$ :

## COMMERCIAL EPITOME.

Friday Night, Jan. 5.
The general markets start very slowly with the new year. The anticipated activity of demand is thus far not apparent. This is especially true of domestic produce, of which the stocks are in many instances excessive, notwithstanding a strong effort all the fall month to kecp back supplies. Foreign goods, as a rule, show better tone, with more business than domestic.

Cotton has been active ander speculative influences, but the expected advance has not taken place. Breadstuifs háve experienced a week of almost unexampled dallness, and prices show a general decline.

Provisions have materially declined. There has been a vast increase in the packing operations at the West. 'Telegrams report 16,000 hogs at Chicago yesterday, and nearly an equal number at Cincinnati, and 20,000 to-day at Chicago. The regular trade here is doing very little. The demand from West Invies is below the a verage, although the decline in lard has brought forward a few orders; while for the South, the demand since cold weather set in has fallen off one-half. The South is evidently in a position to supply its own "hog products." Bacon is going forward to Europe in small lots only. Beef rules very firm, but butter and cheese are drooping.

Groceries have bcen dull and declining, but Sugar has somewhat recovered tone towards the close. 'The business in Molasses has been mainly confined to new crop New Orleans, of which the arrivals are moderate. Rio Coffee sold at a decline of half cent gold, and closes unsettled.

Naval Stores continue to arrive in large quantities, but "prices are supported by a brisk export inquiry. Oils have been dull and heavy. Irides and Leather have been firm with a fair business. Tobacco has been dull all the week. Petroleum has materially deolined under the unfarorable forcign accounts. Whisky is more firm. Wool has been moderately active, but at irregular prices, and coarse wools must be quoted at a further decline.

Freights have become dull for all the leading staples, including cotton, and rates are drooping.
The receipts of domestic produce for the week, and since July ? have been as follows :

## 

| Since |  |  |
| :---: | :---: | :---: |
| week. | July 1. |  |
|  | 6,60-4 | Spirits turpentine |
|  |  |  |
| 25.714 | 2,230,255 |  |
| 13.34 | 7,5\%3,21 | Pit |
| 19,616 | 6,390,929 | Oil cake, pkgs |
| 11:342 | $13,852,245$ | Oil la |
| 230 | 936,082 | Oil, Petroleum |
| 3,5 | 350,409 | Peannts, bag |
|  | 2,3366,101 | Provisions- |
| 1,91: | $\stackrel{2}{2}, 581$ | Butter, p |
|  | 76.010 |  |
| 339 | 41,921 | Cut m |
| 1.409 | 131.560 | Eirgs |
| T13 | (55,439 | Pork. |
| \%, \%\% | \%-2,10 | Beef, p |
| 450 | 13,352 | Lard, |
| 17,20\% | 614, $2 \cdot 5$ | Lard, k |
| $2{ }^{2} 4$ | $4,4.5$ | Rice, pkg |
| 203 | 8,815 | Starch |
| $1: 96$ | 4, 8: 10 | Stearine |
|  | 2,380 | Spelter, |
| 32 | 3.073 | Sucar. hhds |
| 11.450 | 224,235 | Tallow, pkg |
| 176 | 9,0.33 | Tobacco |
| 37.533 | 1,006,293 | Tobacco, |
| 416 | 16,7\%3 |  |
|  | 7,90\% | Wool. |

1,4\% 26,235 Presedillogs, No.

1. Since

We give below as a comparative statement the receipts of a lew


The imports from forcign ports of a few leading articles for the week and since Jan. 1, 1805, and for the same time last year, have hena as follows :


## EXPOITS

(fxClusive of specie) from the port of New york to foretga ports for the week ending jan. $2,1866$.
 BREMEN.
ghtore Tobacco stems,
lbs............ 63 lbs............
Cedar wood. loge.........295 3,900 Rosin, bbls... 1731,383 Tobacco, hhds 67 1r, 841 Shoe pegs,
buls

## $$
\underset{\mathrm{E}}{\mathrm{Ry}}
$$ <br> 

## $\frac{\text { To }}{\text { To }}$ Ca Ca

## Ca Cl Cl <br> $$
\begin{aligned} & \mathrm{Cl} \\ & \mathrm{Cl} \end{aligned}
$$

$$
\begin{aligned}
& \text { Carriage } \\
& \text { Coton, bal } \\
& \text { Clover seed, }
\end{aligned}
$$

\section*{| Tal |
| :---: |
| Se |
| Bo |} Segars, cs.

Books, cs. Furs, cs. Dry goods, cs....
India rul. goods,
cs.............

 Cheese, $\begin{gathered}\text { Quan. Value. } 185,780 \\ 3 ;, 74\end{gathered}$ Quan. Walue
$1 \pi, 4 \tau 8 \quad 41,0 \pi{ }^{2}$ bls......
 $\begin{array}{ll}\text { Ret oil, bble... } 25 & 1,009 \\ \text { Petroleum, }\end{array}$ shalls ....
 bbls........183
Horn'tips, bgs.193
Zebra $\begin{array}{lrlr}\text { Beef, tcs....1,443 } & 50,941 & \text { Cond milk, cs... } 25 & 350 \\ \text { Sew mach, cs. } .31 & 2,439 & \text { Miscellaneous... } & 250 \\ \text { Pork, bbls.... } 300 & , 244 & & \$ 437,610\end{array}$ bushi...167 676


$$
\begin{gathered}
\text { Clover seed, } \\
\text { bags ...... }
\end{gathered}
$$ $\$ 322.720$

invirs. Pkld
bl
Y
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P
B
P

$$
\begin{aligned}
& \mathrm{Ir}_{1} \\
& \text { Po }
\end{aligned}
$$

$$
\begin{array}{c|c}
\text { cisi } & \text { Che } \\
\text { Hen } & \text { Hiy } \\
\text { Shis } & \text { Fen }
\end{array}
$$

| $1922_{2}$ | $\begin{array}{l}\mathrm{Co} \\ \mathrm{Br} \\ \mathrm{Br}\end{array}$ |
| :--- | :--- |

Bre
But
Clot
Cep
Pep

Ryo

\section*{| 7 | $\stackrel{C}{\text { P }}$ |
| :--- | :--- | <br> | P |
| :--- | :--- |
| Ry |
| Ry |
| Co |
| H | <br> \section*{| 188 | H |
| :--- | :--- |}}


| 3368 | $P$ |
| :--- | :--- |
| 705 |  |
| 311 |  |
| 3 |  |Petroienm,

tols.....2.3,383 145.463
Tobacco.

To
To
M:
Ca
Ma
Ca
St:
St

To
T
CCot
Cotton,
batce.
Comsh.Com, bush. 84,73 81, 515Bacon,
lbs
$\begin{array}{ll}\text { lbs }, .1,168,935 & 188,421 \\ \text { Lard, } 1 \mathrm{~b}, \ldots 19,641 & 2,508\end{array}$


The following shows the weekly shipments of Live Hogs from October 1st for three years :

ashes inspected from jan. 1 to dec. 31 .

|  | Pot, bbls. | Pearl, bbls. | Total. |
| :---: | :---: | :---: | :---: |
| 1863. | 12,760 | 2,308 | 15,068 |
| 1864. | 12,809 | 3,215 | 16,024 |
| 1865. | 12,214 | 2,694 | 14,908 |

official returns of the exports of tobacco from the port of new

|  | Leaf in |  |  | Strips \& | Pkgs \& | Pounds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Destination. | hhds. | Cases. | Bales. | Stems. | bxs. | manuf'd |
| Great Britain | 14,561 | 974 |  | 1,210 | 68 | 234,213 |
| Germany | 11,814 | 37,803 | 12,272 | 4,090 | 501 | 172,173 |
| Spain . | 8,771 | 18 |  |  | 58 |  |
| France | 7,026 | 30 | 1 |  |  |  |
| Italy | 16,832 | 177 | 2,067 |  | - | 872 |
| Belgium | 4,406 | 466 |  |  |  | 746 |
| British N. A. Prov. . | 293 | 41 | 15 | . $\cdot$ | 904 | 50,406 |
| Mediterranean ..... | 2,081 | 627 | 6 | .... | 292 | 212,986 |
| West Indies. | 289 | 225 | 4,019 | . . . | 277 | 255,716 |
| Africa . | 670 | 23 | 206 | ... | 60 | 8,015 |
| Holland...... | 348 | 20 | 114 | 245 | . . | 37,069 |
| South America | 568 | 590 | 3,333 |  | 505 | 108,869 |
| Mexico. | 10 | 55 | 1,932 | . | 168 | 31,384 |
| Australia | 5 | 157 |  |  | 630 | 1,360,891 |
| China | 7 | 53 |  | . . | ${ }_{1} / 2$ | 15,550 |
| East Indies |  |  |  |  |  |  |
| Portugal | 317 | 1 |  | 5 |  |  |
| Sweeden | 135 |  |  | 101 |  |  |
| New Zealand. |  |  |  |  |  | 4,957 |
| Total............ | 68,133 | 41,260 | 28,965 | 4,651 | 3,535 | 2,496,751 |

East India Goods.-The following annual statement is from the circular of H. H. Crocker :

| 1865.1864. |  |  |
| :---: | :---: | :---: |
| Imported in the U. S. from Jan. 1st to date.. bales. | 3,762 | 2,070 |
| To arrive in U.S., Dec. 31st. | 578 | None. |
| Loading at Calcutta, last dates for U.S | 657 | None. |
| Stock in imp. and spec. hauds in Boston, Dec. 31st. | 11,000 | 35,752 |
| do do New York do. | 2,200 | 10,600 |
| Prices current, Dec. 31st. | 28@29c. | 22c.cash |
| Exported from U. S. since Jan. 1st to da | None. | 11,000 |
| Consumption in do. to Dec.31st. | 26,000 | 15,044 |
| Stock in Cotton States | 4,000 | None. |
| Destroyed here by fire | 4,015 | None |
| Average monthly consumption | 2,166 | 1,254 |
| gunny bags. |  |  |
| Imported in U. S. from Jan. 1st to date. . . . . bales. | 11,034 | 11,149 |
| To arrive do Dec. 31st.................. | 5,674 | 698 |
| Loading at Calcutta, last dates to U.S. | 2,847 | None |
| Stock in imp. and spec. hands in Boston, Dec. 31st. . | 6,000 | 9,770 |
| do do New York do | 1,000 | 1,050 |
| Prices current, Dec. 31st. | 32 c . | 37@38c. |
| Consumption in U. S. to Dec. 31st. | 13,000 | 17,138 |
| Stock in the West and New Orlean | +2,500 | 17,188 |
| Average monthly consumption...... | 1,083 | 1,428 |
| linseed. |  |  |
| Price current, Dec. 31 | \$2.50 gold | . 70 |
| Imp'd from Enyland in U.S. from Jan. 1 to date. bgs. | 25,750 | 25,000 |
| Consumption in U. S. to Dec. 31st. | 362,000 | 370,000 |
| Average monthly consumptio | 30,166 | 30,834 |



Metals.-We condense the following from the circular of Winterhoff \& Co.
Tin has been in good demand at a trifling advance.? Sales were 1700 slabs Straits at at 27 fc ; 500 slabs Banca at 28c, and 50 tons English at 26 to $26 \frac{1}{2} \mathrm{c}$. To-day we quote the same prices. The price has scarcely varied one cent during the entire year. The consumption has been very large, and is likely to continue so. Nevertheless there is less wholesale business done than in former years, as all the dealers import English tin. The importations for the month are 125 slabs Banca, 4.200 slabs Straits, 3,700 ingots English. The imports for the year at Boston and New York amount to

42,800 slabs Straits, (12,000 from East Indies,) against
11,500 in 1864 , and 18,000 in 1863. 11,500 in 1864, and 18,000 in 1863 .
10,750 do Banca and Billiton, against 6,200 in 1864 , and 1,500 in 1863.
900 tons English, 27,000 do against 600 tons in 1864, and 850 tons In all........ $\overline{80,550}$ slabs. in 1863.
Against...... 85,700 do in 1864.
We estimate to-day's stock in first hands at. 16,000 slabs Straite. 2,200 do Banca.
50 tons English $=$ to....................... $\begin{array}{r}2,500 \\ 1,500 \\ \text { do }\end{array}$
Total in Boston and New York. ........ $\overline{19,700}$ slabs.
Against...........................11,490 on Dec. 31, 1864
To the stock of January 1st. 1865 . . . . . . . . . . 11,490 slabs.
We add the imports of. . . . . . . . . . . . . . . . . . . . 80,550 do

And deduct to-day's atock
And estimste the deliveries for consumption
for 1865 at............................ 72,34n slabs.
Against $\ldots \ldots \ldots$............................. 49,160 do in 1864.
Sprlter--Since our last circular there has been a good demand partly on speculation, and the sales are 1,300 tons Silesian and Stolberg, (November to March shipments,) at $6 \frac{7}{8}$ cts $@ 7$ cents Gold for the former, and $6 \frac{8}{9} \mathrm{cts}$ for the latter article. The stock on hand is small, and held at $7 \frac{1}{4}$ cents gold. The importations for the month are 850
Silesian. For the year they amount to 2,400 tons, against 3,400 tons in Silesian. For the year they amount to 2,400 tons, against 3,400 tons in
1864 . The stock of foreign is 350 tons, against 1,000 tons 31 st Decem.
ber, 1864. The domestic production for the year is estimated at 1,000 ons, and the consumption of all kinds at 3,900 tons, against 4,100 in 1864.

Copper has been very unsettled. On a rumor from London that Spain had withdrawn her pretensions against Chili, the price declined in the begiuning of this month from 45 cts to $37 @ 38$ cts for Baltimore, and $39 @ 4 \mathrm{ct}$ for Lake, at which prices $800,000 \mathrm{lbs}$ were sold. Since then there has b en out little business done at improving prices. We quote to-day $41 \frac{1}{3}$ cts to 42 cts for Baltim re, and $42 \frac{1}{2} @ 43$ cts for Lake. The large holders have not offered their stocks, and louk for much higher prices. The Chili blockade continues, and has already lasted long enough to interfere with the supply of the worl 1 to such an extent that prices hitherto unknown may be reached during the spring and summer, when the stocks now on hand in Europe are consumed. Our stocks are small, and estimated at $3,000,0 \nu 0 \mathrm{lbs}$ Lake and Baltimore, and 70 tons Chili Pig. The production of the Atlantic smelters has been equal to that of $1 \times 65$, viz: $12,000,0 \% 0 \mathrm{lbs}$. The yield of the mines of Lake Superior this year is estimated at 6,000 tons pure copper, of which $9,000,000$ lbs have come East. The following are the estimates of the yield of the Lake Superior mines, viz

1853
1864................................................................................. $2,000 \mathrm{lbs}$.

We have exported to Europe 800,000 lbs Baltimore Copper and 45 tons Minnesota, and imported about 100 tons American, against 1 1650,000 lbs in 1864, (Lake.) On the other hand, we have imported from England about 400 tons Enylish and Chili copper. The direct importations from the west cuast consist entirely of Ores and Regulus. The consumption bas ween very small during the spring and summer. Since August it has, been very small during the spring and smmmer. Since August it has, however, increased, and it is at this moment larger that ever, probably
$2,50000 \mathrm{lbs}$ a month. The Chilian trouble has already given an im$2,5 \prime 0,000 \mathrm{lbs}$ a month. The Chilian trouble has already given an im-
petus to the mining interests of this country, the most important of which are in California and Arizona. In the former State the mines are being rapidly developed, and the shipments for the first eight months of 1865 from San Francisco amounted to 16,000 tons of Ores, 18 per cent sulphurets.

Lead has been dull, but firm. The manufacturers are being supplied by their own importations and purchases to arrive, which have come in. The last sales are 200 tons German and Spanish, in store, at tif cts., gold.
The importations for the year amount to 13,600 tons, against 27,900 tons in 1864. The receipts of Galena, 800 tons, against 1,300 tons in 1864. The stock in first hands are 1,000 tons foreign, no Galena, against 5,100 tons of all kinds in 1864 . The deliveries for consumption are estirnated at 18,500 tons, against 24,000 tons in 1864.

The product of the Western mines has fallen off considerably, and seems not to be equal to the consumption of the West, to which section about 800 tons foreign were shipped from this market during the autum.

From January to September the price remained stationary at $6 \frac{8}{8}$ cts. to $3 \frac{1}{2}$ cts., gold; then advanced in October about $\frac{8}{8}$ to $\frac{1}{2}$ ct., at which it has since been steady.

## COTTON.

There is renewed discussion respecting the cotton supply, both for the current as well as the next crop year. Messrs. Neill Bros. \& Co. have published a supplementary estimate, in which they assert that the higher figure of their previous estimate- $2,100,000$ bales for the current year-was not too hign; and a telegram from Washiagton, which seems to be semi-official, says the estimate of the Treasury Department is iucreased from $1,30,000$ to $2,000,000$ bales. It will be remembered that the former estimate of the Department was contained in a correspondence between Mr. Dudley, the United States Consul at Liverpool, and Mr. McCulloch, and first published, we believe, in November last. Of course these estimates of cotton brokers, or even of the Government, are based upon imperfect data, and later advices may lead to different figures. In October, 1864, Mr. Trenholm, then Secretary of the Southern States, estimated that there was at that time in the South two mil lion bales.

At Mobile, Galveston, and nearly all the other great receiving ports, except New Orleans, the receipts of cotton thus far this season, are nearly or quite up to the average of former seasons. We invite attention in this connection to the statistics of Mobile. The receipts at New Orleans are, it is true, much reduced. This is owing to a variety of causes, which do not argue deficiency in the supply of cotton. The rivers of northwestern Louisiana and southern Arkansas have been scarcely navigable for months, and fully onehalf of the deficit at New Orleans has passed up the Mississippi and Ohio, and reached the market through unusual channels. The great quantities of cotton which pass eastward over the Baltimore and Ohio, the Central Pennsylvania, the New York and Erie, and the New York Central railroads, of which 10,000 bales weekly is a low estimate, prove this statement to be correct.

The stocks at the New Orleans, Mobile and other Southern marts, are stated with some degree of accuracy, but the quantity of Cotton at New York seems to us to be greatly understated. The receipts at this market for the past year, are reported at $826,-$

700 bales ; the exports 222,400 , leaving a balance of 604,300 bales, with only the spinning demand. Those who are most familiar with the cotton trade of this city, will not estimate that the spinners have taken over 6,000 bales per week out of this market. The whole consumption of the Northern spinners has not exceeded 10,000 bales per week, and it is a very moderate estimate to say that they have received direct 4,000 bales per week. Therefore, the spinners bave taken but little more than 500.000 bales in all, and only 300,000 bales out of this market the past year, which would leave the present stock 300,000 bales, offsetting the quantity burned against the stock a year ago. Consequently the stocks in the principal market of this csuntry cannot now be less than 650,000 bales, as follows: New York, 300,000 bales; New Orleans and Mobile, 250,000 bales ; other markets, including Galveston, Memphis, Charleston, Savanuah, \&c., 100,000 bales. Total 650,000.
The market the past week has beea wholly under the influence of a predetermined speculative movement. A large business has been done, and prices have been well supported, with scarcely a variation. Cotton goods have shown an improved tone. The sales of the week amount to 23,000 bales.
The following are closing quotations:


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


Since July 1 st. 4,509
New Orleans. - We have mail dates to the 27 th December, but no circulars later than the 23d. Private telegrams report steady receipts - (there is usually a large falling off at the holidays)-and a published telegram quotes middlings 51c., with gold at $144 \frac{1}{2}$.

Mobile.-We have the cotton statement for the week ending Dec. 23d. The receipts during the week were 16,413 bales, as follows: From the Alabama River 4,621 bales; from Bigbee, 3,005; from Warrior, 2,070 ; and by railroads, 6,717. The exports have been 9,843 , viz : 'To Liverpool 5,018 , to New York 4,326 , and to New Orleans 499 bales. The stock on hand and on shipboard not cleared is 77,250 bales.
beoeipts, exports, and btoces of cotton in the following tears.

| 1865 | Receipts. $203,918$ | Exports. <br> 147,491 | $\begin{aligned} & \text { Stocks. } \\ & 77,250 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1860. | 282,494 | 184,486 | 139,690 |
| 1859 | 400,109 | 220,479 | 199,736 |
| 1858 | 302,528. | 183,785 | 109,416 |
| 1857 | 169,195 | 66,345 | 107,354 |

4 telegram, 109,1 idding 30 , 170 ,
A telegram, dated Dec. 30th, quotes middling at 47c. ; sales o the week 4,000 bales; receipts of the week 16,413 bales; export of the week 2,843 bales; stock in port 77,250 bales: Gold 147 a 149.
Charleston.-Advices to Dec. 28th report the market quiet at 45 a 46 far middling.
Stock on hand Dec. 13, 1865..................
Reoeipts from Dec. 13 to Dec. 20.
Sca Island.
$\begin{array}{r}\text { Sca } \\ 35 \\ 35 \\ \hline 23\end{array}$
Receipts from Dec. 20 to 28
Total.
Exports Dec. 13 to Dec. 21.
do Dec. 21 to Dec. 27
Total exports.
Stock. $\qquad$ 21

Savannah. - Dates to 29th ult. quote the market firm, at 47 a 48 for middlings.


## BREADSTUFFS.

The past has been one of the dullest weeks known in this market ; prices have uniformly declined and Flour and Wheat closed with a strong downward tendency. The business to Europe has been limited to a lew loads of Corn (freights having declined on opening.) and some small parcels of Flour. In the whole week there has been but a single fall load of Wheat sold, and business could not be pressed except at a decline of ten cents from the highest point, We have threee days' later news from Liverpool. Breadstuffs are reported dall aud unchanged, but no prices are given.
The following are the closing quotations:


Chicago--The folosing is a statement of the Reccipts and Slipments of Braletnitis at Cnicago for the past four years:

|  | $186 ?$ | 1263. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bush | 13.728,116 | 11,180344 | 11,257,196 | 9,465,618 |
| Corn, busbels | 24,4+9,328 | 25,459,508 | 13,623.087 | 25,1:5,638 |
| Outs, bushels | 4,138,72? | 9,139,525 | 13,653,941 | 10,3 7,899 |
| Rye, bushels.. | 1,068,9.5 | S69,700 | 960,116 ${ }^{\text {\% }}$ | ],166,109 |
| Barley, bushels. | 872,053 | 1,098,346 | 740,446 | 1,595,754 |
| Total . . . . . . . . . | 49,227,044 | 48,708,483 | 40,243,786 | 47,691.018 |
| Add flour into wheat | 8,331,953 | 7,371,4:0 | 5,708,955 | 5,932,805 |
| Total | 57,558,999 | 56,079,903 | 45,952,541 | 53,623,823 |
| Wetal shipment. |  |  |  |  |
| Total shipment ot | Flour and | Grain from | icago for | our years : |
| Wheat, bushels | $\begin{gathered} 1862 . \\ 13,808,898 \end{gathered}$ | $\begin{gathered} 1863 . \\ 6,341,581 \end{gathered}$ | $\begin{gathered} 1864 . \\ 10,515,383 \end{gathered}$ | $\begin{gathered} 1865 . \\ 6,777.818 \end{gathered}$ |
| Corn, bushels. | 29,45:,610 | 24,444,147 | 12,557,925 | 24,648, ${ }^{6,153}$ |
| Oats, buchel | $3,112,365$ | 7,514,994 | 14,588,697 | -9,582,065 |
| Rye, bushels. | 871,796 | 835,133. | 743.703 | 839, 27 |
| Barley bushels. | 581,195 | 668,735 | 262,145 | 481,513 |
| Total.. | 47,777,865 | 4:,864,890 | 38,747,85! | 42,329,176 |
| Add flour into wheat | 8.699,245 | 7,682,455 | 5,767,430 | 5,112,635 |
| Total. | 26,177,110 | 50,515,315 | 44,515,289 | 47,441,811 |

Buffilo.-The following will show the comparative receipts of
our add grain intu Buffalo by Lake aud Grand Trunk Railway, flour and grain into Buffalo by Lake aud Grand Trunk Railway, for four years :

| Flour, bbls | $\begin{gathered} 1862, \\ 2,846,1222 \end{gathered}$ | $\begin{gathered} 1803 . \\ 2,978,089 \end{gathered}$ | $\begin{gathered} 1864 . \\ 2,(28,63) \end{gathered}$ | $\begin{gathered} 1865 . \\ 1,788,393 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bush. | 30,435,531 | 21,211,348 | 17,677,549 | 12,437,883 |
| Corn, bu-h | $24, \geq 88,627$ | 20,006,953 | 10,478,681 | 19,840,901 |
| Oats, bush | 2,624,932 | 7,322,187 | 11,682,637 | -9,494,599 |
| Barley, bush | 423,124 | 641,449 | 465.057 | -820,563 |
| Rye, bush | 791,564 | 422,369 | 633,727 | 817,676 |
| leas, bush | 78,263 | 131,820 | 96,845 | 61,396 |
| Total grain, bush | 58,642,544 | 49,845,665 | 41,044,496 | 42,473,223 |
| Flour to wheat. | 14,230,110 | 14,890,445 | 10,142,650 | 8,941,965 |
| Grand total. | 72,872,451 | 64,785,510 | 51,177,146 | 51,415,188 |

Receipts. at Tide-Water.-The following comparative table will show the tide-water receipts of flour and grain by the Erie and Champlain Canals, from 18.57 to 1865 , inclusive :

|  |  |  | orn, | Oats, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 185 | 835,546 | 5,763 400 | 5515,925 | 3,966,312 | 1,727,20 |
| 1858 | 1,893,903 | 8,324,966 | 6,660,893 | 5,180,312 | 3,15 |
| 1859 | 903,311 | 5,110,554 | 2,492,217 | 6,739,756 | 3,30 |
| 1860 | 1,149,140 | 11,176,000 | 11,155,500 | 6,490,900 | 2,96 |
| 1861 | 1.493,238 | 39,8ะ6,687 | 23,342334 | 5,978,338 | 2,235 |
| 18 | 1,826,509 | 32,667,866 | 23,709,882 | 5,990.028 | 2,562 |
| 1863 | 1,560,800 | 22,206,400 | 20,603,600 | 12,437,500 |  |
| 186 | 1,184,300 | 15,465,600 | 10,352,400 | 12,177,580 | 3,045 |
| 1865 | 1,114,000 | 10,579,200 | 18,699,900 | 10,847,500 | 4,351, |

## THE DRY GOODS TRADE.

Fridar, e. M., Jan. 5, 1866.
The activity generally anticipated or hoped for in the Dry Goods Market after the holidays had passed, has not been realized as yet. Trade is very quiet, and a few days continuance will again solten prices. Jobbers report but a light demand for goods, and speculators seem willing to dispose of their recent purchases. Agents are howerer, holding their goods quite firmly, and seem unwilling to believe in any decline at present. There seems to be nothing to call out any great activity in trade until the Spring business commences, though prices may not materially decline white cotton remains so steady.

Brown Sheetings and Shirtings are quiet but prices are uniformly steady for standard makes, with a slightly firmer feeling. Appleton A and Atlantic A are quoted at 34 cents, one balf cent higher than quoted last week; Indian Head A, Amory, Lawrence C, Amoskeag A, and Stark A are held at $33 \mathfrak{k}$, the same as last week; Indian Head C 48 inch s 11 at 50 , Nashua fine C 40 inch 32 , do D 30, Barrington 40 inch 26, Augusta Mills $4-432$, ao 7.826 , Indian Head B 30 inch 28 , Nashua extra A 35 inch $31 \frac{1}{2}$, Wachusetts 33 , Indian Orcbard W 33 inch $26 \frac{1}{2}$, do BB 33 inch $28 \frac{1}{2}$. do C 37 inch 30 , do N 36 inch $32 \frac{1}{2}$, do P $3622 \frac{1}{2}$, Atlantic PA 37 inch 33 , do All 37 inch 33 , do heavy shirt AV 30 inch 28 , do do $A G$ 2 ¹, do fine sheet AL $36 \frac{1}{2}$ inch 31, do do PL $36 \frac{1}{2}$ inch 31 , do D 31, Massachusetts A 4429 , do do B 4-4 31, Medford 32, New, market Manuf. Co. 33 inch 23 , do do 36 inch 30, do do heavy D 36 inch $33 \frac{1}{2}$, do do C 39 inch $32 \frac{1}{2}$, Bristol 40 inch 24 , G. Washington hy 36 inch 31 , Griswold 3417 , Warren 36 inch 29 , Auburn 36 inch 23, Iudian Queen 36 inch 26, Pittsfield A 36 inch $2 \overline{7}$, Rocky Point Sheetings 36 inch 282 , Pocassett Canoe 39 inch 34 , do K 36 inch 28 , do family cot 33 inch 25 , do H 28 inch, 21, Appleton B 40 inch $3 \overline{\overline{5}}$, do C $27 \frac{1}{2}$, do D 30, do W 48 inch $47 \frac{1}{2}$, do shirtings E 30 ioch 23 , do do N 30 inch $28 \frac{1}{2}$, Grafton 28 inch 42, Shetucket B27 inch 21, Mauhattan K $27 \frac{1}{2}$, Grainteville 4430 .

Bleached Sheetings and Suirtings are stcady but quiet. The scarcity of some leading makes has caused a little advance, but the demand is light for all kinds and prices will soften if it continues. New York mills are quoted at 50 but there are none to be had. Wamsutta are also quoted at 50 cents by agents on account of the scarcity of fine goods. This is an advance of two cents per yard from last week. Bartlett steam mills 33 inch are held at 35 , do do $4-440$, do do 5445 , do do $7-832 \frac{1}{2}$, Newmarket 33 inch 33 , do C 36 inch $37 \frac{1}{2}$, Waltham L 72 inch $87 \frac{1}{2}$, do K 5.4 $57 \frac{1}{2}$, do N 90 inch $\$ 1.17 \frac{1}{3}$, A moskeag A 37 iuch 39, Aquidnecks 4430 , White Rock 36 inch $43 \frac{1}{2}$, Kent River 3-4 18, Uxbridge imperial 4-4 40, Aquidnecks $7.827 \frac{1}{2}$, Canoe 27 inch 20, Wetumpka $4437 \frac{1}{2}$, Palace midal $3 \frac{1}{2}$, Gold medal $37 \frac{1}{2}$, Rockford 4440 , Waltham X 33 inch $32 \frac{1}{2}$, do W 42 inch 40 , do M 81 ioch $\$ 1.00^{\prime}$. Corset Jeans are quiet but steady, prices remaining the same as last week. Indian Orchard, Androscoggin, and Bates each sell freely at $32 \frac{1}{2}$ for colored and bleached, Newmarket $32 \frac{1}{2}$, Whittenton's $32 \frac{1}{2}$ for colored, Uncas 31 , Naumkeag 36, and Satteens 40 cents.
Cotton Flannels are in very light demand though the market has hardly sulficient tone since the holidays to determine quotations. Columbias are quoted at $2 \frac{1}{2}$, Nashua A sell at 30 , Falls 27 , Suffolk 35 , and Slatersville 40.
Stripes and Ticks are in moderate demand and prices remain firm. American Stripes sell at 30 cents for $3-3$, and 31 for 6.3 . Albany Ticks 27 inch 23, Pittsfield 23, Ontario A 41, Amoskeag ACA 80, do A 60, B 55, C 50, and D 45, Amoskear stripes are sold at 50. Atlantic ticks 36 inch $62 \frac{1}{2}$, do $7.847 \frac{1}{3}$, Chattanooga

3-4 26, Concord 44 35, Passaic 7.8 36, Pacific extra 7-8 471, Peabody 4.4 35, Sacondale 34 21, West Branch 4-4 65, do No. 27.8 46, Windsor 7.8 32, Henry Clay 3-4 31, Suwanee 4.4 35, 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 Clotis have been less active but prices are steady. The sales at Providence are reported at 47,450 pieces: 2,500 pieces $56 \times 6018$ cents : 1.500 do $64 \times 6420$ cents, weight 6.30 , on hand ; 450 do $64 \times 6419 \frac{1}{2}$ cents, 7 yard goods ; 43,000 do $64 \times 64$ private terms, to be made.
Prints are again quiet with just trade enouğ to keep samples open. Prices remáain nearly as last quoted, Merimack W 28, do D 27 , Spragues Nationals, light colors are sold at 25 , dark 24, Madder Rubies 27, Blue and White 23, Blue and Orauge 29. Canary Y 26, Solid colors 27, Black and Green 27, Shirting prints 32, Columbia full madders 22, Concord madders 22ł, Glen Cove full mad ders 19. Greene Co. fancies 24 , do rubies 25 , do figured green 25 , Wauregan fancies 24 , do rubies 25 , do pinks $2 \overline{5}$, do purples 25 , Garvers are held at 28 , Amoskeag pink 27, do purple 26, dark 25 , light 25 , mourning 24 , Swiss ruby 25 , Duchess B 23, Lowell dark $23 \frac{1}{2}$, do light $23 \frac{1}{2}$, Wamsutta 22, do light 23, American Print Works madder 26 nett, Empire 19.
Ginghays are steady and unchanged. Glasgow 30, Lancaster $32 \frac{1}{2}$, LLouisiana plaids 34 .
Jaconets are in steady request and prices remain firm. White Rock high colors 24, plain 25, Slaters 33.
Silesias are moderate, and prices are steady at last week's quotations. Social Mill A 40, do. K 45, Indian Orchard 32 $\frac{1}{2}$, Lonsdale 34.
Cambrics are quiet and prices are softening. Federal 1912, Foxhill Bank 19, Naraganestts 23, do. high colors 24, Harmony brown three shades 21 , fancy brand 18 .
Cotton Drills are in some iequest, but prices are nominal. Globe Steam Mills are quoted at 30, Park do. 30, and Unior brown 21.
Mouslin De Laines are in less demand and somewhat unsettled. Light shades for the sping trade are arriving. Maṇchester delaines are sold at 31, Hamilton Mf. Co. at 30.
Linsers are quiet but steady. White Rock sell at 40, Irwin \& Stensons 50, Porter \& Dickeys $47 \frac{1}{2}$.
Hoop Skirts are steady and prices are unchanged.
Cloths are steady, with, perhaps, a firmer tone to the market. Cotton warps are held at $\$ 225$ for No. 1, $\$ 215$ for No. 2, and $\$ 205$ for No. 3. Utica all wool beavers $\$ 350$ for light weight, and $\$ 4$ for heavy. Glenham Co. C W tricot $\$ 1$ 75, Union blacks $\$ 2$ a $\$ 250$.

Cassimeres are called for steadily, but no great activity prevails. Plough Loom and anvil 65. Brodbrook all wool fancies range from $\$ 175 \mathrm{a} \$ 225$, Milville $\$ 225 \mathrm{a} \$ 2$ 25 for silk mixtures. Merchants' Woolen Co. do. are held at \$2 50 for 3-4 and $\$ 5 \mathbf{5} 4$; Rochester gray $\$ 140$; Dighton's cassimere $\$ 250$ for plain ; Suffolk Mills do. \$1 50 a $\$ 225$ for $\frac{8}{4}$ and $\$ 4750 \$ 525$ for 6-4.

Carpets are quiet but stcady. Lowell Co's Ingrain $\$ 160$ for superfine ; $\$ 1$ 75 for extra super; and $\$ 215$ for imperial threeply. The Hartford Co's $\$ 160$ for medium superfine, $\$ 175$ for superfine; $\$ 20{ }^{7}+$ for imperial three-ply and $\$ 225$ for extia threeply Brussells $\$ 245$ for 3 fr ; $\$ 255$ for 4 fr and $\$ 265$ for 5 fr .

Flannels and Blankets are very quiet. Prices remain the same Plain scarlet flannel $40 \mathrm{a} 52 \frac{1}{2}$, twilled do. 50a $72 \frac{1}{\frac{1}{2}}$ for F and © , white do $5 \frac{1}{2}$ at $62 \frac{1}{2}$. Shaker do. $72 \frac{1}{2}$ a $82 \frac{1}{2}$, blue and mixed twilled $47 \frac{1}{2} a 72 \frac{1}{2}$, Gilbert's white and colored opera are well sold up. Army standard are nominal at i7t. Harris's white domets are held at $42 \frac{1}{2}$ a 80 for plain and twilled.

Anerican Linen is in good demand. American Linen Co's B bleached Huckabucks 25, J Brown 23, T bleached crash 201, A Brown 18놀, 13 do. 16 .

Foreign Geods are dull and there is but little indication of any improvement at present.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.
The importations of dry goods at this port for the week ending Jan. 4. 1866, and the corresponding weeks of 1863 and 1864 , have been as follows :
entered for consumption for the week ending jan. 4, 1866.

withdrawn from warehouse and thiown into the market during the same period.


## DETALLED STATEMENT.

The following is a detailed statement of the movement the past week ending Jau. 4, 1866 :

thing aneous.
$\begin{array}{lllllllll}\text { Leath gloves. } & 30 & \$ 34,366 & \text { Clothing..... } & 31 & 7,631 & \text { Straw goods. } 140 & 32,199\end{array}$ $\begin{array}{lllllll}\text { Kid gloves... } 10 & 13,362 & \text { Embroideri's } & 23 & 18,616 & \text { Feath \& flow. } 180 & 24,801 \\ \text { Matting....5278 } & \mathbf{2 5 , 9 2 0} & \text { Coll's \& cuffs. } & 3 & 6!66 & \text { Susp. \& elas. } 16 & 6,051\end{array}$


WITHDRAWN FROM WAREHOUSE.


Leath. gloves $1 \quad \$ 1,130$ Matting...... $160 \quad 408$ Straw Goods. $664 \quad 29,885$
Total..................................................................... $\$ 31,423$
ENTERED FOR WAREHOUSING.
manufactures of wool.

manufactures of cotvon.
 lored...... 51 19,298 Velvets $\ldots .$. . 1 36: Hose......... 39 12,410 Total.........................................................130 $\overline{\$ 48,242}$

Silks.... .... $15 \$ 26,983$ Ribbons..... 1 Laces........ 1 . 146

 MISCELLLANEOUS.
Embroideries $6 \quad 2,010$ Straw goods. $17 \quad 9,074$ Fea. \& Flow $\frac{6}{29} \quad \frac{712}{\$ 11,796}$

## PRICES CURRENT．

WHOLESALE
All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the duties thereon paid within one year from the date of the owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－ arn Coast of the United states，at any time before the mportation，such goods on arrival at a Pacific or Western port，to be subject to the same rules and regulations as if originally imported there；any goods remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Secretary of the Treasury may prescribe．Mer－ chandise upon which duties have been paid may re－ main in warehouse in custody of the ofticers of the customs at the expense and risk of the owners of sais erchandise，and Country Fithin three years，shall be entitled to return duties，proper evidence of such merchandise having been landed abroad to be furnish－ ed to the collector by the importer，one per centum faid duties to be retained by tae Government．
ating duty of 10 per cent．ad val．is levied on all imports under flags that have no reciprocal treaties R发 On all
owth or produce of Conntries East of the Cape of growth or proauce of Countries Elast of the Cape of
Good Hope，when imported from places this side of the Cape of Good Hope，a duty of 10 por cent．ad nal．is levied in addition to the duties imposed on any such articles when imported directly from the phice or phaces Silk excepted．
The tor $j$ all pases to be $2,240 \mathrm{fb}$ ．
Ashes－Duty： 15 font ad val．Produce of


Heeswax－Duty， 20 क्8 cent ad val．
Bones－Duty：on invoice 10 cent．

Bread－Duty， 30 \％cent ad val．

Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％ F ． American，gray and white．．．稀 Hb 60 ＠3 25
Butter and Cheese．－Duty： 4 cents．Pro－
of Britisu North
Butter has been in only maderate request，princi－ ally for home consumption，thagh prices are quite Butter－
N．Y．，Welch tubs，strictly fine． do $\quad$ do fair to good
do
do
do firkins，subs，strictly yel．．
dine do do com．to good
Pa．，fine dairy packed，yellow do firkins，finer kinds，do
do comnion to $m$ dium
West．Reserve，good to fine．yel．
do
com．to nedium
Southern Ohio ．
Canada，unifirm and fine
do ordinary，mixed ．．．．．．
Mich，Ill．，Ind．\＆W is．，g．to f．y
do do com．to med．
$\begin{gathered}\text { Cheese－} \\ \text { Factory made dairies } . . . . . . . . .\end{gathered}$
Factory made dairies

English dairy．．．

Candles－Duty，tallow， $2 \frac{1}{4}$ ；spermac
8 ；stearine and adamantine， 5 cent．


Cement－Rosendale．．．．．． q $_{8}$ bbl


Chains－Duty， $2 \frac{1}{2}$ cents 时 to
Coal－Daty，bitnminous，$\$ 125$ 觙 ton of 28 bushels，
 iverpool Orrel．．．${ }^{\circ}$ p ton of $\because, 240 \mathrm{ib}$ Liverpool House Cannel

Cocoa－Duty． 3 cents \％\％ID．
Caracas ．．．（gold）．（in bond）．． in ib $^{\text {in }}$
$\begin{array}{ll}\text { Maracaibo（gold）．．．} & \text { do } \\ \text { Guayaquil（gold）} & \text { do }\end{array}$
Coffee－Daty：When imported direct in Ameri－ or production；also，the growth of countries this side the Cape of Good Hope when imported indirectly in American or equalized vessels， 5 c
Coffee has been quiet but prices have been main tained during the week．


Maracaib Sto Domingo
eapper－Duty，pig．bar，and inget， $2 \frac{1}{2}$ ；old copper 2 cents ${ }^{\circ} \mathrm{P}$ 开；manufactured， 30 䣈 cent ad val．；sheath ing copper and yellow metal，ind and 14 inches wide，weighing
foot， $3 \frac{1}{2}$ cents $\frac{\text { f }}{2}$ th．All cash
The market for sheathing is steady，but ingot is less
Sheathing，new
Sheathing，new．．．．．．．．．．．．．\％\％is io
Sheathing，yellow
Braziers
Baltimore．
Detroit
Lake．．．．．．．
Cordage－Duty，tarred， 3 ；untarred Manila， $2 \frac{1}{2}$ Manila，Amer．mad cents 䑙．
Tarred Russia．．．
Bolt Lope，Russig
Corks－Duty， 50 母 cent ad val Regular，quarts

## Mineral Phial．

| $(a)$ | $\ddot{56}$ |
| :--- | :--- |
|  | 50 |

Cotton－See special report．
Drugs and Dyes－Duty，Alcohol， 40 cents 7 Argols， 6 cents $\hat{8} \mathrm{tb}$ ；Arsenic and Assafæetida， 20 Antimony，Crude and Regulus，10；Arrowroot， 30 \％ cent ad val．；Balsam Capivi，29；Balsam Tolu， 30

 Borax， 10 cents 9 解；Crude Brimstone，$\$ 6$ ；Rol
 phor， 40 cents $\%$ H．；Carb．Ammonia， 20 解 cent ad Castor Oil，\＄1 \％gallon；Chlorate Potash，6；Caustic Soda， $1 \frac{1}{2}$ ；Citric Acid， 10 ；Copperas，$\frac{1}{2}$ ；Crean Tartar，
 boge， 10 of cent．Ginsens，20；Gllm Arabic， 20 a cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per ib；Gum Myrrh，Gum Senegal Gum Geeda and Gum Tragacanth， 20 黟 cent ad val．
Hyd．Potash and Resublimed Iodine， 75 ；Ipecac and Julap 50 ；Lic．Paste， 10 ；Manna， 25 ；Oil Anis，Oi remon，and oil Orange， 50 cents；Oil Cassia and Oi
 Phorus， 20 安 cent ad val．；Pruss．Potash，Yeliow， 5 \％cent ad $\frac{1}{2}$ cent 7 Ib ；Sarsaparilla and Senna， 21 ＇$\%$ cent ad val．；Shell Lac，10；＝oda Ash，$\frac{1}{2}$ ；Sugar Lead， 20 cent

 cent ad val．；Etherial Preparations and Nistracts， क ${ }^{7} \mathrm{~F}$ \＃；all others quoted below，frak．Many of the articles under this head are now sold for cash．（Al nominal．） Acid，Citri Alcohol．．．．．．．．．．．．．．．．．．．．．．．．．．．．．（gold） Aloes，Cape．．．．．．．．．．．．．．．．．．．．\＆\＆ib Alum................
Argols，Crude
Argols，Refined．
Arsenic，Pox
Assafeetida．
Assafuetida
Balsam Capivi
Balsain Tolu
Balsam Peru．．．
Berries，Persian
Ri Carb．Soda．Newcastle
Bird Peppers－African，sierra Leon，bags－．．．．．．．．．．．（gold）
Bird Peppers－Zanzibar．，．．．．．．． Bird Peppers－Zanzib
Bleaching Powder．．． Bleaching Powde
Borax，Refined．．．
Brimstone，Crude．．．．．．．．．．．．．．．．．．．．．．
Brimstone，Am．Roll．．．．．．．${ }^{\circ} \mathrm{fo}$ Brimstone，Flor Sulphar Camphor，Crude，（in bond）．（gold） Camphor，Refined．
Cantharides．．．．．．．．．．．．．．．．．．．．．．．
Carbonate Ammonia，in bulk．
Cardamoms，Malabar．
Castor Oil，Cases．．．．．．．．．．．．．．．．．．．．．．．．．gal
Chamomile Flowers．．．．．．．．
 Chlorate Potas
Cobalt，Crystal
Cochineal，Hondura
Cochineal．Mexican．


Cream Tartar，prime．．．．．．．．．．．．．．ïd）
Cutch
Cattlefish Bone．．．．．．．．．．．．．．．．．．．． 10
Epsom salts．．
Extract Logwood
Flowers，Benzoin．．．．．．．．．．．．．．．．．．．．oz
Folia，Buchu．．
. bales
． 78 Ib
Gamboge
tern．
Ginger，Jamaica，bla，in bbls．．．
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，Sorts ．．．．．．．．．．．．．．id）
Gum Copal Cow．
Gum Gedda
Gum Myrrh，East India．．．．．．．．．．．．．．


| Gum，Myrrh，Turkey． | 50 |
| :---: | :---: |
| Gum Senegal ．．．．．．．．．．．．．．．．．． |  |
| Gum Tragacanth，Sorts．．．．．．．．．．． | 35 |
| Gum Tragacanth，white flakey | 85 |
| Hycl．Potash，rr．and Eng．．．（gold） | 805 |
| Iodine，Resublimed．．．．．．．．．．．．．．． | 550 |
| Ipecacuanna，Brazil |  |
| Jalap． | 250 |
| Juniper Berries |  |
| Lar Dye | 25 |
| Lic，1ce Paste，Calabrin | 42 |
| Liccorice，Paste，Sicily | 23 |
| Licorice Paste，Spanish Sol | 33 |
| Licorice Paste，Qreek | 36 |
| Madder，Dutch．．．．．．．．．．．．．．（gold） | 9 |
| Madder，French，E．X．F．F．do | 9 |
| Manna，large flake |  |
| Nutgalls Blue Aleppo． | 70 |
| Oil Anise | 350 |
| OilfCassia． | 475 |
| Oil Bergamo | 1025 |
| Oil Lemon | 550 |
| Oil Peppermint，pure | 400 |
| Opium，Turkey | 870 |
| Oxalic Acid |  |
| Phosphorus | 95 |
| Prussiate Potash | 421 |
| Quicksilver ．．．．．．．．．．．．（gold） |  |
| Rhubarb，China | 650 |
| Rose Leaves |  |
| Salaratus． |  |
| Sal Ammoniac，Refined．．．．．．（gold） | 103 |
| Sal Soda，Newcastle．．．．．．．．．．．．．．． | 38 |
| Sarsaparilla，Hond． |  |
| Sarsaparilla，Mex． | 30 |
| Seed，Anise．．．．．．．．．．．．．．．．． \％${ }_{\text {\％}}$ tb | 24 |
| do Canary ．．．．．．．．．．．． 8 bush． | 550 |
| do Hemp．． |  |
| do Caraway．．．．．．．．．．．．．．．$\%$ \％ m | 20 |
| do Coriander |  |
| do Mustard，brown，Trieste ．．． |  |
| do ．do California，brown． |  |
| do do English，white ．．． |  |
| Senna，Alexandria．．．．．．．．．．．．．．． | 24 |
| Senna，East India． | 35 |
| Seneca Root． | 100 |
| Shell Lac． |  |
| Soda Ash（80 \％\％cent） | $6 \frac{1}{1}$ |
| Sugar Lead，White | 45 |
| Sulphate Quinine，Am．．．．．．${ }^{\text {¢ }}$ ¢ oz． |  |
| Sulphate Morphine． | 900 |
| Tartaric Acid．．．．．（gold）．．．．． 88 | 59 |
| Valerian，English．．．．．．．．．．．．．．．．．． |  |
| Verdigris，dry and extra dry Vitriol，Blue | 80 |




Duck－Duty， 30 解 cent ad val． Ravens，Heav． Scoteh，Gourock，No．i．

解 pce

Dye woods－Duty fre
Camwood．．．．．．．．（gold）．．．．的 ton Fustic，Tampico Fustic，Savanilla．
Logwood，Campeachy
Loswood，Hond．：
Logwood，st．Domingo．

## Limawood．

 Rarwood．．．．．．．．．．．．．Feathers－Duty： 30 解 cent ad val．



## $\stackrel{@}{@}$

## ＠， 15000

Fish－Duty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon Pickled other pickled，\＄1 50 bbl．；on other Fish， Pickled，smoked，or Dried，in smaller pkgs．than bar－
rels， 50 cents 98100 tb ．Produce of the British North Americon Colunies，free．
The e has been but a moderate bus ness done，but prices are steady．

| prices are steady． <br> Dry tod $\qquad$戦 cwt． |  | © |
| :---: | :---: | :---: |
| Scale $\ldots . . . . . . . . . . . . . \tilde{q}^{8} \mathrm{bbl}$ ． | 675 | （13） 750 |
| led Scale．．．．．．．．．．．． ，\％$_{\text {¢ }}$ b |  |  |
|  | 8.75 |  |
| Mackerel，No．1，Mass | 2250 | （a）2300 |
| Mackerel，No．1，Halifax | $200: 1$ | （13） $2=00$ |
| Mackerel，No．1，Bay | 1750 | （13） 1800 |
| Mackerel，No．2，Mas | 1800 |  |
| Mackerel，No．2，Bay | 1600 | （a） 1625 |
| Mackerel，N ．2，ILaifax |  | （3） 1600 |
| Mackerel，No．3，Mass．large |  |  |
| Mackerel，No．3，Halifat | 1450 | （1） 1475 |
| Mackerel，No．8，Ma | 1410 | （1） 1450 |
| Salmon，Pickled，No． | －． | ＠ 3700 |
| shad，Connecticut，No．1． $\mathrm{F}_{8} \mathrm{hf}$ b bll |  |  |
| Shad，Con＇ect cut，No． 2 |  | （1）3 |
| Herring，Scaled．．．．．．．．．．．． \％$^{\text {b }}$ box | 55 |  |
| Herring，No． 1. | 48 |  |
| Herring，pickled ．．．．．．．．．． 解 bbl． <br> Flax－Duty：$\$ 15$ \％ton． <br> Jersey <br> ．．．．．．．．．．．．．．．．．．．．．．．． f 讴 |  |  |
| Fruit－Duty ：Raisins，Currants，Figs，Plums and |  |  |
| nuts，2；Dates，2；Pea Nuts，1；Shelled do，1衣，Filbers Walnuts， 3 cents 78 形；Sardines，50；Preserved |  |  |
|  |  |  |
|  |  |  |
| Ginger，50；Green Fruits， 25 Z cent ad val． |  |  |
| Fruits are still dull with prices softening． |  |  |
| Raisins，Seedless ．．．．．．fe cask |  | （13） 975 |
| do Layer ．．．．．．．．．．．7\％ box | 450 | （a） 460 |
|  | 430 | （a） 445 |
|  | 1512 | （a） 15 |
| Citron，Leghorn | 47 | （a） 49 |
| Prunes，Turkish | 171 | ＠14 |
| Dates |  | （a）15x |
| Almonds，Langu | 341 | （1）3E셜 |
| do Prover | 32 | ＠33 |
| do Sicily，Soft Shel | 28 | （1） 30 |
| do Shel | 52 | （1） 55 |
| Sardines．．．．．．．．．．．．．．．． 8 \％box | 100 | （a） 110 |
| do ．．．．．．．．．．．．．． 9 P hP bex | 48 | ＠ 50 |
| do ．．．．．．．．．．．．．．．．l＇ l gr，box | 23 | （2） 25 |

23


Prunes， 5 ；Shelled Almonds， 10 Almonds， 6 ；other and Walnuts， 3 cents $\%$ 开；Sardines， 50 ；Preserved Fruits are still dull with prices softening．


G1ass－Duty，Cylinder or Window Polished Plate not over 10x15 inches， $2 \frac{1}{c}$ cents 48 square foot；larger
and not over $16 \times 24$ inches， 4 cents $\% 8$ square foot； larger and not ozer $24 \times 39$ inches 6 cents $\%$ square
foot；above that，and not exceeding $24 \times 60$ inches， 20 cents of square foot；all above that， 40 cents $\%$ square foot；on unpolished Cylinder，Crown，and common Window，not exceeding 10x15 inches square， $1 \frac{1}{2}$ ；over that，and not over $16 \times 24,2$ ；over tha
$24 \times 30,2 \frac{1}{4}$ ；all over that， 8 cents 78 th．
American Window－1st， $2 \mathrm{~d}, 8 \mathrm{~d}$ ，and 4th qualities．
（Subject to a discount of is
$\otimes$

$6 \times 11$ to $10 \times 15 .$.
$11 \times 14$ to $12 \times 18 .$.
$12 \times 19$ to $16 \times 24 \ldots$
$18 \times 22$ to $20 \times 30$
$18 \times 22$ to $20 \times 30 \ldots$
$24 \times 31$ to $24 \times 36$ ．
$25 \times 36$ to $30 \times 44$.
$30 \times 46$ to $32 \times 18$
$32 \times 50$ to $32 \times 56$ ．
Above
English and French Window－1
（Single Thick）－Discount 10 ＠ 20 per cent． $6 \times 8$ to $8 \times 10 \ldots \ldots \ldots$. ． 68 feet
$8 \times 11$ to $10 \times 15 \ldots \ldots \ldots . .$. $11 \times 14$ to $12 \times 18$ ．
2x19 to $16 \times 24$ to $24 \times 30$ ．．
$24 \times 81$ to $24 \times 86$ ．．
$24 \times 36$ to $30 \times 44$ ．

Gunny Bags－Duty，valued at 10 cents or less， Calcutta，light and heavy ．．f8 pee $81 \frac{1}{4}$（a） 32

Gunny Cloth－Duty，valued at 10 cents or less \％square yard，3；over 10,4 cents ${ }^{\text {\＆}}$ th．
Calcutta，standard．．．．．．．．．yard
$28, ~(a)$

Gunpowder－Duty，valued at 20 cents or les $8 \mathrm{DD}, 6$ conts $\%$ ib，and 2078 cent ad val．；over 2 Blasting（A）．．．．．．．\＆keg of 25 in ．．．＠ 650 Shipping and Mining ．．．．．．．．．．．．．． Sporting，in 1 Ib asnisters
Rio Grande，mixed
Bne Grande，mixed．．（cash）．．\％is Buenos W ayres，mixed
Hay－North River，in bales 解
100 IDS，for shipping．．．．．．．．．．
$\begin{array}{lll}37 @ & \boxed{3} \\ 32 & 0 & 33 \\ 10 & 12\end{array}$
 American，Dressed．．
do Undressed
Russia
Jute．
Manila


 Crop of $1865 \ldots \ldots \ldots \ldots$ ．．．．．．．．．．． 88 io
do of $1864 \ldots \ldots$
Horns－－Duty， 10 \＆cent ad val．Produce of the British North Americen Provinces FBEE．


## India Rubber－Duty， 10 \％cent ad val．

 Para，Medium
Eara，Coars．
Carthagena，e
Guayaquil．
Indigo－Duty free．
Bengal
Oude．
Kurpah
Marpah
Manila．．．．．
Guatemala
Guatemal
Caraccas．
 70 cents 100 mb ；Boiler and Plate， $1 \frac{1}{2}$ cents $\%$ 解；

Iron has been steady with light sales．
Pig，Scotch，Best，No 1（cash）\％8 ton $50000^{52} 00$
 Bar Swedes，assorted sizes．．．．．．． 165 Store Prices $00 @_{175} 00$

 Ovals and Half Round ．．．．．．．．．．．．．．． 14500 ＠155 00




Ivory－Duty， 10 \％cent ad val．
 East India，Billiard Baili．．．．．．．．．．．．．．．．．．．．．．． African，West Coast，Prime．．．
$\begin{array}{lllll}8 & 00 \\ 3 & \boxed{1} & 4 & 00 \\ 3 & 00 & 4 & 50 \\ 3 & 00 & 3 & 25 \\ 2 & 00 & 2 & 50\end{array}$ Lead－Duty，Pig，$\$ 2$ 解 100 Ib ；Old Lead， $1 \frac{1}{2}$ cents解 Db ；Pipe and Sheet，${ }^{4}$ cents Galena．．．．．．．．．．．．．．．．．．． 8100 tb Galena．
German．
${ }_{\mathrm{B}}^{\mathrm{B}}$
Leather－Duty：sole 35，upper 80 \％cent ad val．
Leather is firm with moderately active demand． Oak，
do
do
do
do
do


Lime－Duty： 10 很 centad vai． Rockland，common．．．．．．．．．䊈 bbl．
$\begin{array}{llll}\because & 1 & 70 \\ \cdots & 2 & 00\end{array}$
Lumber，Woods，Staves，Etc．－Duty Lumber， 20 epent ad val．；Staves， 10 \％cent ad val．； all kinds，unmanufactured，product of the British North American Provinces，FREE．


| White Pine | 2200 |  |  |
| :---: | :---: | :---: | :---: |
| White Pine Merchant．Box | 2800 | ＠ | 300 |
| Clear Pin | 8000 | ＠100 | 000 |
| aths，Easte | 500 |  |  |
| Poplar and＇V． | 5500 | （0） 6 | 5500 |
| Cherry Boards and | 8000 |  |  |
| Oak and Ash | 6500 |  |  |
| Maple and Bir | 8500 |  |  |
| Black Walnut | 10000 |  |  |
| STAVES－ |  |  |  |
| White oak，pipe，extra ．．．．．\％\％M． |  |  |  |
| do－pipe，heary．．．．．．．．．．． |  |  |  |
| do pipe，light |  |  |  |
| do pipe，culls |  |  |  |
| do hhd．，extra． |  |  | 00 |
| do hhd．，heavy |  |  | 500 |
| do hhd．，light |  | ＠12 | 00 |
| do hhd．，culls |  |  | 00 |
| do bbl．，extra |  |  |  |
| do bbl．，heary |  | ＠ |  |
| do ${ }^{\text {a }}$ bbl．，light． |  |  |  |
|  |  |  |  |
| Red oak，hhd．，heavy |  |  |  |
| do hhd．，light．． |  |  |  |
| EADING－white oak |  |  |  |
| Mahogany，Cedar， ee． |  |  |  |
| Mahogany，St．Domingo，crotches， \％foot． | 50 | （1） | 75 |
| do St．Domingo，ordinary | 17 | 0 |  |
| do Port－au－Platt，cro |  | ＠ |  |
| do Port－au－Platt，loge． |  |  |  |
| d）Nuevitas． |  | ＠ |  |
| do Mansanilla． | 18 | （1） | 25 |
| do Mexican | 17 | ＠ |  |
| do Honduras（American |  |  |  |
| Cedar，Wuevitas | 15 |  |  |
| Cedar，Nuevitas do Mansanil | 12 | $\stackrel{0}{0}$ |  |
| do Mexican |  | （ |  |
| do Florida．．．．．．．．$\%$ cubic ft ． |  | Q |  |
| Resewood，Rio Janeiro ……敏 to |  | ＠ |  |
|  |  |  |  |
| Molasses－Duty： 8 ce There is a moderate dema | nd |  |  |
| buyers favor． |  |  |  |
| New Orieans．．．．．．．．．．．．．． \％$_{8} \mathrm{gall}$ ． | 100 |  | 115 |
| Porto Rico ． | 50 | ＠ |  |
| Cuba Musco | 88 | （1） |  |
| do Clayed | 85 | （a） |  |
| English Isslands |  | ＠ |  |
| $\begin{aligned} & \text { Nails-Duty: cut } 1 \frac{1}{8} \text {; wrough } \\ & \text { cents of } \mathrm{Hb} \\ & \text { (Cash.) } \end{aligned}$ |  |  |  |
| Cut，4d．© 6d．．．．．．．．．．． 8100 ib | 750 | ＠ |  |
| Clinch． | 9 | ＠ | 10 |
| Horse shoe，forged（8d）．．．．．． \％$^{\text {P }}$ \＃ |  |  | 6 |
| Copper |  |  | 60 |
| Yellow |  |  |  |

Naval Stores－Duty：spirits of turpentine 30 cents 整 gallon；crude turpentine，rosin，pitch，and of the British North American Provinces，free．（All cash．）
Turpentine is firmer，Rosin and Tar are dull． Turpentine， $\mathrm{N} . \mathrm{C}$
Tar，American．．

## do foreign ．．．

Rosin，cominon
do
strained and $\times \ldots .$.
do strain
 pirs turpentine，Am．．．．邩 gall． 100 ＠ 105
Dakum－Duty free．．．． \＆to．
Oil Cake－Duty： 20 font ad val．
City thin oblong，in bbls．．．：母 母 ton 5400 ＠ 5500 do
Western thin oblong，in bags...
51
in
0
Dils－Duty：linseed，flaxseed，and rape seed， 28 cents；olive and salad oil，in bottles or flasks，$\$ 1$ ： burning fluid， 50 cents $\%$ gallon；palm，seal，and oocoa
nut． 10 \％cent ad val．；sperm and whale or other fish （foreign fisheries，） 20 \＆8 cent ad valorem．
Whale oils are steady，others quiet．
 do refined w Sperm，crude
do winter，bleached．．．．．．．．．．．．．．．．．
do do unbleached．
Lard oil，city distilled
do saponified．．
Straits．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Paints－Duty：on white lead，red lead，and litharge，dry or ground in oil， 3 cents \％Ib；Paris white and whiting， 1 cent if to；dry ochres， 56 cents
 in oina clay，$\$ 5 \%$ ton；Venetian red and vermilion， 25 甲 cent ad val．；white chalk，$\$ 10$ \％\％ton．

|  |
| :---: |
| Lead，red，A merican．． |
| do white，American，pure，in oil |

do white，American，pure，in oil
do white，American，pure，dry． Zinc，white，American，dry，No．1． do white，American，No．1，jn oil

 Paris white，No． $1 . . . .$. \＆ 110 IDs
do do Am．．．．．．． 100 Jos Whiting，America
Vermilion，Chinese
do
do American．．．．．．．．．．．．．．．．．．．



Carmine，city made．．．．．．．．．用 it 2000 ＠ 25 in


Petroleum－Disty：crude， 20 cents；refined， 40


Plaster Paris－Duty：lump，free calcined，
Plat
Blue Nova Scotia．
White Nova Scotia
Calcined，eastero．
¢ 8 ton．
rovisions－Dnty：cheese and butter， 4 cents， oef and pork，I cent；hams，bacon，and lard， 2 ents Vinces．Free．


IEice－Duty：cleaned $2 \frac{1}{y}$ cents $\mathfrak{f}$ to．；paddy 10 cents，and uncleaned 2 cents ${ }^{6}$ th Carolina a， $\mathrm{dressed} . .$. ． F 100 $\begin{array}{ccccc}1200 & 6 & 13 & 00 \\ .4 & 25 & 0 & 10 & 00\end{array}$ Sali－Duty：sack， 24 cents $\mathfrak{F} 100$ 茾；bulk， 18 cents ${ }^{8} 100 \mathrm{tb}$ ．
Turks Islands．

Cadiz
Cadiz．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 45 ． to fine，Ashton＇s
do tine，worthington＇．．．．． fine，Seffreys Darcy＇s
do fine．Marshall＇s ．．．．．．．
C8 Onondaga，com．fine．．．．．．．．．．．bilis．
do
do Solar coars
Fine screened
F．F．．．．
Saitpetre－Duty：crade，$\frac{8}{2}$ cents；refined and Refined，pure
crude．
Crude ．．．．．．．．
Seeils－Duty：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\%$ it；canary，\＄1 3 in
Tlover．．．．．．．．．．．．．
Flaxseed，Amer ．．．
Linseed，Americangh．．．．．．．．．．． do American，rough．of bush do Calcutta

13
400
290 Bombay

$$
\begin{array}{ll}
4 & 10 \\
3 & 60 \\
3 & 6 \\
3 \\
2 \\
2 \\
2
\end{array}
$$

Spices－Duty：mace， 40 cents；nutmegs， 50 assia and cloves， 20 ；pepper and pimento， 15 ；and Einger root， 5 cents 解 to．（All cash．）
Cassia，in mats．．．．．．．．．．．．．\％to Ginger，race and African．．．．．
Mace．．．．．．．．．．．．．．．．．．．．．．．．
 Pimento，Jamaica

Stcel－Duty ：bars and irgots，valued at 7 cents $q$
 cent ad val．
English，cast
English，east， $\mathrm{q}_{\mathrm{g}} \mathrm{ID}$ German．．．．．．．．．．．
American，sping
English，spring

19 ©
Sugar－Duty：on raw or brown sugar，not above No． 12 Dutch standard， 3 ；on white or clayed，above No． 12 and not above No． 15 Dutch standard，not refin ed， $3 \frac{1}{2}$ ；above 15 and not
The market is not antive，and prices have slightly declined．
Corto Rico ．．．．．．．．．．．．．．．．．．． do fair to good
do fair to good
do fair to good grocery $\begin{array}{ll}\text { do } & \text { prime to choice do } \\ \text { do } & \text { centifugal }\end{array}$
do Melado．


Crushed and powdered White contfee，
Yellow coffee

## 

Sumac－Duty： 10 轻 cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．．© ton 11000 ＠ 20000 Tallow－Duty： 1 cent $\% \mathrm{BF}$ ．Product of the American，prime，country and city

131（a） $13 \frac{7}{6}$
Tea－Duty： 25 cents per ib
 Tin－Duty：pig，bars，and block， 15 \％cent ad
Plateand sheets and terne plates， $2 \frac{1}{2}$ cents

 do T．C．Coke．．．．．．． $\begin{array}{lll}1400 @ \\ 10 & 14 & 51 \\ @ & 11 & 00\end{array}$

Tobacco－Duty：leaf 38 cents 枵 Ib ；and manu－



## steady prices．

## Common leaf do Medium do do

Medi
Good
Fine
Felec
Conn．selected wrappers
do prime wrappers
do
do fair wra
do filers
New York running lots
Pennsylvania
Pennsylvania do
Pennsylvania and 0 Ohio fille．．．．
Yara
Havana，filler
Munufactur
Havans，fillers．．．．．．．．．
Mnufactured（tax paid）－
10s and 12s－Best




Whalebone－Duty：foreign fishery，\％ad val



Wines and Liquors－Ligurss－Duty Brandy，first prouf，$\$ 3$ per gallon，other liquors．
Wines－Duty：value set over 50 cents $\% 8$ gallon 20 Wines－Duty：value set over ad valorem over 50
cents $\mathfrak{F}$ gallon and 25 क cent ad and not over 100,50 cents $\%$ gallon and 25 q cent ad valorem

## The mariket is moderately active and steady．

 Brandy－J．\＆F．Martell ．．．（gold）$\quad 609$ os 1050
 Jules Robin：．．．

## United Vineyard Propr．

 Vine Growers Co．．．．．Other brands Cogac Pellevoisin freres． A．Seignette ：．．．．．．．
Hivert Pellevoisen Alex．Seignette．
Arzac seignette ．．．．．．．．．
Other brands Rochelle．．

## Rum－Jamaica St．Groix...

Gin－Different braids．．．．．．．

## D mestic－N．E．Rum

Bourbon Whisk
Corn Whisky
Win s－Port．．．
Burgund
Sherry．
do Marseilies
Malaga，sweet．
Claret，in hinds
do in cases
．（gol （gold）
（gold）
（gold）




Wire－Duty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ No． 0 to lo and 15 解 cent ad val．
No． 0 to 18
No． 19 to 26
 Telegraph，No． 7 to 11 Plain．${ }^{2}$ ．${ }^{\circ}$ ib

Wonl－Duty：costing 12 cents or less $\mathrm{F} \mathrm{D}, 3$ cents $\%$ \＃；over 12 and not more than 24,6 cents over 32,12 cents $\tilde{q}_{9} \mathrm{Hb}$ ，and $10{ }^{\circ} \mathrm{F}$ cent ad valorem；on the skin， 20 i8 cent ad val．Produce of the British North American Provinces，free
The wool market is moderately active and a better
feeling prevails．
do $\frac{1}{4}$ and $\frac{1}{8}$ Merino．
Extra，pulf
No．1，pulled．．．．．．．．．．．．．
California，unwashed．
do
do
Texas unwashed．．．
Peruvian，unwashed．
Valparaiso，unwashed，．．．．．．．．．．．．
do common，unwashed．
Entre Rios，washed
S．An unwashed
S．American Cordov
Donskoi，
Persian．
African，unwashed
Mexican，unwashed
Smyrna，unwashed

Zinc－Duty：pig or block，$\$ 150$ 转 100 Ib ；sheet

Treights－：
To Liverpool：


## © lof Nailway fitonitor.

Cincinnati City Ralioad Earnings.-For the years ending 31st October the following are the results:

| Companies. | $\begin{gathered} 1862 . \\ \text { (e months.) } \end{gathered}$ | $\begin{aligned} & 1863 . \\ & \text { (year.) } \end{aligned}$ | $\begin{aligned} & 1564 . \\ & \text { (year.) } \end{aligned}$ | $1865 .$ (year.) | $\begin{aligned} & 1862-65 . \\ & (38 \mathrm{mos} .) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cin. Street Railroad. | \$16,573 | \$70,647 | \$ 44.389 | \$45,744 | \$277.85 |
| City Pas. Railroad.. . | 14,602 | 74,803 | 98,191 | $11: 3,245$ | 290,841 |
| Passenger Railroad.. | 13,8i4 | 47,797 | 59,247 | 51,400 | 172,318 |
| Pendleton \& 5th st.R. | 7,967 | 34,947 | 74,243 | 79,901 | 197,05S |
| Total. | \$53,016 | 8202,144 | \$326,070 | \$ 830,290 | \$937,570 |
| Monthly average.... | 26,508 | 14,016 | 27,172 | 27,524 | 24,673 |

This indicates a traffic of about $6,000,000$ passengers per ammon, or reckoning the population at 200.000 , a traffic equal to the carrying of each imhabitant thirty trips. The number of passengers carried on the New York City Passenger Railroads in 1864 (the returns for 1865 are not yet published) was $60,328.750$, and reckoning the permanent and floating population at $1,000,000$, each inhabitant was carried sixty trips or double the result in Cincinnati.

Tennessee Raliroad Relief.--The Legislature of Teunessee has passed an act appropriating the following amounts in bonds for the relief of the Railroads in that State, viz. :
Memphis \& Charleston... $\$ 300,000 \mid$ Knoxville \& Kentucky . . $\$ 250,000$ Memphis \& Clarkesville . 400,000 Winchester \& Alabama. . 372,000 McMinnville \&Manchester 100,000 E. Tenn. \& Virginia. . . . . 150,000 Milwaukee \& Northwest'n 300,000 Miss. \& Tennessee . . . . . . 50, 50,000 -making a total of $\$ 1,622,000$. These amounts it is anticipated will enable them with their other revenues to repair the damages sustained by war.

New Railroad Projects.-A road between Poughkeepsie and Copabe, N. Y., to be commenced in the Spring; a road from New Lisbon Coalfields to Marietta, O.; an extension of the road from

Omro ria Winneconne to Island City, Wis.; a road from Irdianapolis to Vincennes, Ind.; a road from Pella via Newton \& Marshalltown to Cedar Falls and St. Paul ; ete., ete. At no former time has the spirit of railroad improvement been more active, and it may be inlerred that a longer leugth of new road will be opened in 1866 than in all the last four or five yeurs.

Grand Trunk (Can.) Rallway. - The followiug from the latest report of this Company shows the result of traffic for the year enditig June 30, 1865 :

| 1st half year | Mile | Gross |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Opein, | Earning. | Renewals. | Balance. |
|  | 1,835 | £618,235 |  | £:67,096 |
| 2nd | 1,3i7 | 614,87; | 475,274 | 139,602 |
| Total 18045. | 1.356 | £1,23?114 | $\mathfrak{f} 925$ S. 16 | £ 007 ,093 |
| 1863 - | 1,174 | 1,038.811 | 675,34:3 | 363:538 |
| Huer |  | E144,303 | £250, 77 |  |
| Decrease |  |  |  | 56,24 |

la the last half-year the loss on A merican curremey charged to expense account amounted to $£ 35,849$ is 10 d , and the renewals in the second, cost abont $£ 20,000$ more than in the first half year. The carrency loss on the tirst hallfyear was obviated by purchasing with the currency receipts a large amount of Portland City bonds ( $£ 111,500$ ) maturing in 1866 -a policy which could not be continued in consequence of short reserves.
Union Pacific Ratiroad.---Track laying which was commenced at Omaha during the summer was completed to the fortieth mile-stone on the 18th December alt,, and the tracklayers were to be at Tremont, eight miles further west before the end of $185 \overline{5}$.

Western (Mass.) Rallroad.-It has been determined by this Company to lay a secoud track between Springfield $\mathbb{E}$ Washington. This will complete the road between. Boston \& Albany and give increased facilities for developing the western traffic.
COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| Alton.- |  |  | -Chicago |  |  |  | Chicago |  |  |  | -Cleveland | $\text { Id } \underset{1 v i t i d}{\operatorname{and}} \text { Pitt }$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1861 $(281$ | (281 m.) | ( $281 \mathrm{~m} / \mathrm{m}$. | (609 m.) | 1864. $(609 \mathrm{~m}$. | $18 t 5$. <br> ( 679 m .) |  | 1863.9 (182 m.) | $\begin{gathered} 186 \mathrm{t} .) \\ (82 \mathrm{~m} .) \end{gathered}$ | (18: m . |  | 15863. $(264 . m$. | $\begin{aligned} & 1064 \\ & (2042.2) \end{aligned}$ | (180. |
|  |  | \$261,903. . Ja | \$232,208 | \$273,875 | \$541,005. | Jan | \$140,024 | *158,7\% | \$305,554. | Ian... | \%123,845 | \$139,414 |  |
| 10,37 | 154,418 | 259,583 . Feb | 202,321 | 317,839 | 482,164. | Feb | 130,2:25 | 175,482 | 246,331 | lieb... | - 115,394 | 170,5:9 | 018 |
| 104,372 | 195,503 | 2s8, $159 . .$. Mar | 221,709 | 390,355 | 499,296. | Mar | 122,512 | 243,150 | 2:9,403. | Ma | 12\% 211 | $202,55 \%$ |  |
| 122,034 | 162,723 | 263,149..April | 240,051 | 421,363 | 468,35 | Apri | 126,798 | 185,013 | 156,152 | April | 140.6. ${ }^{\text {a }}$ | 193,919 |  |
| 132,301 | 178,786 | 312,316...1May | 280,209 | 466,830 | 585,62 | Ma | 144,995 | 198,679 | 22T, | May | 159,662 | 203.514 |  |
| 145,542 | 206,090 | 343,985..Jun | 366,100 | 565,145 | 747,94 | J | 170,937 | 243,178 | 311,18 | , | 1fit) 5 ¢6: | 210.31 .4 |  |
| 149,137 | 224,257 | 315,944..Jul | 281,334 | 480,710 | \%02 |  | , | 224,981 | 232. | July... | 1*2, | 214, 3 \% | 22f.6. |
| 157,948 | 296,546 | $3391,574 . . . \mathrm{Au}$ | 296,169 | 519,306 | 767 | Aus | 160 | 271,1 | 22ss,09 | Au |  | H:A, |  |
| 170,044 | 320,281 | 399,602....S | 473, | 669,605 | 946,707. | Sep | 210,729 | 331,494 | 334,2991 | Sep | 181,1935 | 249,171 | 243,413 |
| 170,9 | 320,879 | ${ }^{355,077 . .000}$ | 551,1 | ${ }_{7129,759}$ | ${ }^{\text {a }}$ | Oct | 216,030 | 324,865 | 300,707 | Oct |  | 248,24. | 220,846 |
| -156,869 | - 352,015 | 294,804.... ${ }^{\text {NOV }}$ | ${ }_{4}^{435,945}$ | 716,378 563,401 | 749191 |  | 1966435 201,134 |  | 261,141 |  | 181,175 | 220,168 | :20,13; |
| 73,706 | 2,7\%0,484 | - .. Year | 988,042 | $\overline{6,114,566}$ |  |  | 1,959,26 | 3,095,470 |  |  | ,917, | 2,512,31 |  |
| $\rightarrow$ Erie Railwáy |  |  | -Hudson River. |  |  |  | - Illinois Central. |  |  |  | -Marietta and Ci |  | nati.-- |
| $\left.\begin{array}{c} (724 m i .) \\ 0 \times 24 \end{array}\right)$ | ( 724 m. . $)$ | (724 m.) | $\begin{aligned} & 1863.3 \\ & (150 \mathrm{~m} .) \end{aligned}$ | 1864. $(150 \mathrm{~m}$. | ( 150 m .) |  | 1863. <br> (708 m.) | 1864. $(708 \mathrm{~m}$ | $\begin{aligned} & 1865 . \\ & (708 \mathrm{~m} .) \end{aligned}$ |  |  | $1 \times 64$. <br> ( 851 m .) |  |
| \$845,6 | \$984, 837 | \$900, 3411...J | \$458,953 | \$501,231 | \$525,936 | Jan | \$299,944 | \$327,900 | ${ }_{\$} \mathbf{5 4 6 , 4 1 0}$ |  | ( 488.20 |  |  |
|  | 34,133 |  |  | 472,240 | 418,711 | Feb. | 271,085 | 416,588 | 529,55 | Fer | 53,78 | 74,4e9 |  |
| [956,445 | 1,114,503 | 1,240,626...Ma | 366,802 | 356,626 | 424,870 | M | 275,643 | 459762 | 592 | n | 6io. |  |  |
| 948,059 | 1,099,507 | 1,472, 120...Apri | 270,676 | 278,540 | 311,540 | April | 289,22 | 423,797 | 491,2 | p | 64. | 72.34 | 82,186 |
| 848,783 | 1,072,293 | 1,339,279..Ma | 244,771 | 281,759 | 351,75 | ta | 334,6 | 406 , | 454,6 | Tay |  | 83,993 | 63,342 |
| 770,148 | 1,041,975 | 1,225,523..Jun | 202,392 | 253,049 | 310,04 | Tu | 407, | 510,10 | 590 |  | 40 | ¢s,697 |  |
| 731 | 994,317 | 1,152,303 | 1903 | 273 |  |  | 34 | 42 |  |  |  |  |  |
| 687 | 1,105 | 1,364,126...Aus |  |  |  | Aur | 511305 | 586,964 | 661 | 19... |  |  | 11:,155 |
|  | 1,3 |  |  | 361 |  |  |  | 9, 236 |  |  |  |  | 121105 |
|  |  | 1,406,38 | 302,174 | 340,900 |  | oct | 496,483 | 661,391 | 621,849 | Oct | 88,059 | 9 | $11 \tau, 604$ |
| 1,024,649 | 1,224,90 | 1,451,217 | 295, | 340,738 |  | No | 437,679 | 65\%7,141 | 624,93: | O | 76, 764 | 9\%,! | 114.51: |
| 1,035,321 | 1,334,217 |  | 484,550 | 507,552 |  |  | 424,531 | 603,402 |  |  | 68,56: | \% 5 ,43 |  |
| 10,469,481 13,429,643 |  | - | 3,726,140 | 4,274,556 | - | Year | 4,571,023 | 6,329,447 | - |  | 810, 225 | 1,038,11 |  |
| Michi | igan Cent |  | Mich. So. North and Indiana. |  |  |  | - Mil. and Prairie du Chien. ${ }_{1864}^{1863}$ |  |  |  | -New York Centra |  |  |
| 1863. | 1864 | ${ }^{1865 .}$ |  |  | ${ }^{1865 .}$ |  |  |  |  |  | ${ }^{1863}$. | 1864. |  |
| (285 m. | (285 m.) | ${ }_{*}^{(285}$ | (524 m | (524m.) | 4 m.) |  |  | 134 |  |  |  | (656) |  |
| \$442,075 | \$252,435 | \$306,32 | \$24 | \$256,600 | ,986 | Jan |  | \$102,749 | \$98,183. |  |  |  |  |
|  |  | ${ }^{1279,1328 . . . . V e b}$ |  | 304, |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{337}^{34,240 . . . \mathrm{Mmar}}$ |  |  | 413,322 |  | 44,92 |  | \%0,740. |  |  | 1.059 | 955,629 |
|  |  | ${ }^{337}$ 401,450.... ${ }^{\text {Mpray }}$ | 268,6 | 3330,651 | 366,245 | April | ¢,17\% | 140,418 | 106i6689 | pril | 911, | 1,105,664 | 1,3\% $4,6,2,4$ |
|  |  | 401,456...May |  | 267,126 | 353,194 |  | 106,967 | 186,747 | 146,943 |  | (39,124 | 1,(0) 4.435 | 1,2,20.5.5.1 |
|  |  | 365,663 | 241,236 | 315,258 | 402,122 |  | 111,260 | 212,209 | 224,83\%.. | Jun | 841,16 | 1,029.7 | 1,122, \% 61 |
| 193,32 | 263,244 | 329,105...July | 189,145 | 278,891 | 309,083 | uly | 71,58 | 139,547 | 177,159 |  | 818, | 1,055, | 1,162,(21 |
| 215,4 | 346,78 | $413,501 . . .4 \mathrm{ng}$ | 238,012 | 358,862 | 474,700 | ug | 69,35 | 113,399 | 170,554 |  | Sin, 450 | , 273 | 1,495,751 |
|  | 408,4 | 476,661 .. Sep | 308,106 | 402,219 | 484,173 |  | 155,41 | 168,21, |  |  |  |  | 3 |
| 375,488 | 410,802 | 490,693....Oet | 375,567 | 404,568 | 521,63 |  |  |  | 310.5 |  | 1,041 |  |  |
| 339,794 | 405,510 | 447,669...Nov | 332,360 | 448,934 | 498,421 | No |  | 14 | 226.840 |  | 1,04 |  |  |
| 306,186 | 376,470 | - ...Dec... | 348,048 | 411,806 |  |  | 112,913 | 117,013 |  |  | 1,157,818 | 1,116, 29 |  |
| 3,143,945 | 3,966,946 | - .. Year | 3,302,541 | 4,110,154 |  |  | 1,447,258 | 1,711,281 |  |  | 11,069,853 | 13,367, 714 |  |
| Pittsburg, Ft. W., \& Chicago. |  |  | Rome, Watert'n \& 0 Odensb. |  |  |  | St. Louis, Alton \& T. Haute. |  |  |  | Toledo, Wabash \& Wester. 2 |  |  |
| 1863. | 1884. | ${ }_{(468}^{1865}$. ${ }^{18}$ |  |  |  |  |  |  | 1s65. |
|  | (4290,676) | $(468$ m.) $\$ 684,260$ | ${ }_{(835047}^{(238)}$ | (238 ${ }^{(38.778}$ | ${ }^{(238} \mathbf{8}$ m.) |  |  |  |  |  | (210 m.) | (210 m.) | (120 m.) |  | ( 24.3 m.) | (242m.) | (242 m.) |
| 366,599 | 457,227 | 696,731 | 31 | 54,735 | - | Feb | \$110,603 | *147485 | \$153903. |  | 91971 | (1) | 114.08-1 |
|  |  |  |  |  |  |  | 120,310 | 160,497 | 202,771 |  | 103, 90 \% | 132 |  |
|  |  | 738,107..A pril | 43,058 | 60,361 |  |  | 123,115 | 157,78 | 169,299 | Apr | 133,11 | 1203,9 |  |
| 427,0 | 525,751 | 601,238...MIa | 44,835 | 72,452 | 91,172 | 1a | 113,798 | 149,85 | 177, |  | 13 | 10 |  |
| 399,845 | 532,911 | 650,311 |  |  |  |  | 12 |  | 17 |  |  | 156,335 | 524 |
| 350,7 | 506,6 | 612 | 49,673 | 71,3 |  |  |  | 144,942 | 162,570... |  | 105,55 |  | 2i |
|  | 625,547 | 718,016 | 51,281 | 84,483 | 硅, | ug | 130,378 |  | 218,553. | Aug | 116,379 | 241,114 | - ${ }^{374,534}$ |
|  |  | 807,382 | 136 | 87,515 83,946 | 131,885. | Sep | 153,470 | 234,194 | 269,459 |  | 1120,505 | 370,534 | \$879,981 |
| 466,300 | 691,556 | 713,472...N0v |  |  |  |  |  |  | 207,098. |  |  |  | ${ }_{\text {cel }}$ |
| 487,642 | 914,082 |  |  |  |  | Dec... | 162,921 | 204,726 |  |  | 111,339 | 266,154 |  |
| 2,934 | 7,120,465 | car. | 584.300 |  |  |  |  |  |  |  |  |  |  |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

|  |  |  |  |  |  |  |  |  |  | interest. |  |  | Et. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Description. | Amount outstand ing. |  | Payable. | 言 |  | $\begin{aligned} & y^{3} \\ & 4 \\ & 4 \\ & x^{2} \end{aligned}$ | Description. | $\begin{gathered} \text { Amount } \\ \text { outstand- } \\ \text { ing. } \end{gathered}$ |  | Payable. |  | 馬 | \% |
| Railroad: <br> New Haven and Northampton: |  |  |  |  |  |  | Second Aver |  |  |  |  |  |  |
| 1st Mortgage .............. | \$500,000 |  | Jan. ${ }_{\text {do }}^{\text {do }}$ July | 1869 1873 |  |  |  | 00 |  | June \& Dec |  |  |  |
| New Jersey: |  |  |  |  |  |  | 1 stMortgage . | 700,000 |  | Feb. \& A | 1872 |  |  |
| Ferry B | 485,000 | 6 | Feb. \& Aug | 1873 |  |  | Staten Istane 1st Mortaij | 200,000 |  | n. \& July | 1871 |  |  |
| New London No, | 51,000 | 7 | Jan. \& July | 1871 |  |  | 1 st Mortga | 20,0 |  | do \& |  |  |  |
| New York Central: |  |  |  |  |  |  | $1 \mathrm{1st}$ M | 1,400,000 |  | April \& Oct | 1876 |  |  |
| Premium Sinking Fund Bonds .... | $\begin{aligned} & 6,917,598 \\ & 2,925,000 \end{aligned}$ |  | May \& Nov <br> June \& Dec | 1883 1857 | ${ }_{9}$ |  | Terre Matte and | 94,000 |  | Mch \& Sept | 1866 |  |  |
| Real Estate Bonds. | 2,165,000 |  | May \& Nov. | 1883 |  |  | 7hird Avenue ( |  |  |  |  |  |  |
| Subscrip\% Bonds (assumed stocks). |  |  |  | 1883 |  |  | 1st Mortgage | 1,180,000 |  | Jan. \& July | 1870 |  |  |
| Sink. Fund B'ds (assumed debts). | 1,398,000 | \% | Feb. ${ }_{\text {do }}^{\text {\& }}$ Aug | ${ }_{18}^{1576}$ | 103 |  | Tuledo. Peoria 1st Mortgage | 1,391,000 |  | c | 1894 |  | 75 |
| New York and |  |  |  |  |  |  | Toledo and पabash |  |  |  |  |  |  |
| 1 1st Mortmage | 3.00 |  | May \& Nov. | 1572 | 99 |  | 1 st Mort. (Toledo \& | $\begin{array}{r} 900,000 \\ 2.500,000 \end{array}$ |  | Feb. | 1865 |  |  |
| Consolidated 3d Mortmage | $1,000,000$ $1,000,000$ | 7 | Fcb. do Aug | 18868 | 95 | 96 | ${ }_{2 d}^{1 s t}$ do do (Toledo | 1, 1.0000000 |  | May \& Nov. | 875 | 74 | 75 |
| New York and |  |  |  |  |  |  | $\bigcirc \mathrm{Sd}$ do (Wabash aud Westeru). | $\begin{gathered} 1,500,000 \\ 152,355 \end{gathered}$ |  |  | 1865 |  |  |
| Plain Bonds. | $\begin{array}{r} 912,000 \\ 1,088,000 \end{array}$ |  |  | 1885 |  |  | Equipment bon | 600,000 |  | Jan. \& July | 1874 |  |  |
| New York, Prowi |  |  |  |  |  |  | Troy and Boston: |  |  |  |  |  |  |
| 1st Mortgage | 232,000 |  |  |  |  |  | ${ }_{2 d}^{\text {1st }}$ Morty | 300000 | 7 | Apr. \& Oct. | 85 |  |  |
| Sinking Fund Bond | 2,500,000 | 6 | Jan. \& July | 1885 | 85\% | 853/4 | 3 3d | 650,000 |  | May \& Nov. |  |  |  |
| York and Cumberl'd | 5000000 |  | Ja ApJu Oc | 1857 |  |  | Convert | 200,000 | 7 |  | 1882 |  |  |
| Balt. and Susq. Northern Vew Ham |  | 6 |  | 1866 |  |  | Troy Lniom: | 500,000 |  | Jan. \& July | 1863 |  |  |
| Plain Bonds. | 220,700 |  | April \& Oct | 187 |  |  | do | 150,000 |  |  | 1867 |  |  |
| North Pennsylvania |  |  |  | 1880 | 854 | 8 | 1st Mort. (con |  |  | Jan. \& July | 95 |  |  |
| Chattel Mortgag | 2,360,000 |  |  | 887 | $102{ }^{2}$ | 15 | and Grant |  | 7 | April \& Oct |  |  |  |
| rth |  |  |  |  |  |  |  |  |  |  | 1561 |  | 81 |
| ${ }_{2 d}^{\text {st }}$ Mortgage (guar. by Baltimore) | $1,500,000$ 1,00001000 | ${ }_{6}^{6}$ | Jan. $\frac{8}{\text { do }}$ July | 1873 | ${ }_{95}^{98}$ | 998 | ${ }_{2 d}^{\text {1st Mort. }}$ | 1,153, 2,000 | 7 | Jan. \& July | 1867 | 221/2 | 23 |
| ${ }_{3 \text { d }}$ do (do do do ${ }^{\text {do }}$ | 1500,000 | 6 | do | 1885 | 94 | 98 | Vermont an |  |  |  |  |  |  |
| 3d do (not guaranteed)..... | 500,000 | 6 | 6 do | 1885 |  |  | 1 st Mortg | 0,600 | 6 |  | 1883 | 88 | 90 |
| Norvich and Worce | 100,000 |  | Jan. \& July | 1874 |  |  | arren: <br> 1st Mort | 600,000 | 7 | Fe | 1875 | 95 |  |
| Steamboat Mort | 300,000 |  | Feb. \& Aug | 1870 |  |  | Westchestcr |  |  |  |  |  |  |
| Ogdensburg and L. |  | 7 | 7 April \& Oct | 1880 | 91 | 92 | ${ }_{2}^{18 t}{ }_{\text {dor }}$ | 554,908 | 8 |  | 1878 |  |  |
| ${ }_{2 \mathrm{~d}}{ }^{\text {do }}$ do |  |  | Aprio Oct |  | $38 \% / 2$ | 40 | Western (Mass) |  |  |  |  |  |  |
| Ohio and Mi |  |  |  |  |  |  | Sterling (£s99,90 | 4,319.520 |  | April do |  | 95\% | 98 |
| 1 1st Mortgage (East. | 2,050,000 |  | Jan. \& July | 1872 |  |  | Dolla |  |  |  |  |  |  |
| ${ }_{2 \text { d }}^{\text {1st }}$ do do (We ${ }_{\text {do }}$ | ${ }_{750,000}$ | 7 |  | \% |  |  | Hudson an | 150,000 | 6 | ne ${ }^{\text {d }}$ |  |  |  |
| Oswego and |  |  |  |  |  |  | Westery Mary |  |  |  |  |  |  |
| ${ }^{18 t}$ Mortga | 311,500 |  | Jan. \& July | 70 |  |  | 1st Mortga |  |  |  | $\begin{aligned} & 1890 \\ & 1890 \end{aligned}$ | $\begin{aligned} & 77 \\ & 98 \end{aligned}$ | ${ }_{1} 80$ |
| Mactic. | 7,000,000 | 6 |  |  |  |  | York |  |  |  |  |  |  |
| Panama. |  |  |  |  |  |  |  | 175,000 |  | May \& Nov. | 1870 |  |  |
| 1st Mortga | 416,000 |  |  | 1870 |  |  |  |  | 6 |  | $18 \pi$ |  | ${ }_{95}$ |
| ${ }_{2 \mathrm{~d}}^{1 \mathrm{st}}{ }_{\text {do }}^{\text {do }}$ do do | $1,150,000$ |  |  | $\begin{aligned} & 1875 \\ & 1872 \end{aligned}$ |  |  | Guaranteed (Ba |  |  |  |  |  |  |
| Peninsula: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 1st Mortg | 1,029,000 |  | Mch \& Sept | 1884 | T2 |  |  |  |  |  |  |  |  |
| Pennot Mort | 4,930,000 |  | Jan. \& July | 1880 | 1003/4 |  | 1 st |  |  | Jan. \& July | 1884 | 80 |  |
| 2 d do | ${ }^{2}, 621,00$ |  | April \& Oct | 18 |  | 94\% |  |  |  |  |  |  |  |
|  |  | 6 |  | 1875 |  |  |  | 2,657,343 | 6 | n. \& July | 1886 |  |  |
| 1st Mortgage | 575,000 | 7 | Jan. \& July | 76 |  |  |  |  |  |  |  |  |  |
| Philadelphia and Erie: <br> 1st Mortgage (Sunbur | 1,000,000 |  | April \& Oct |  |  |  | asapeate an <br> Maryland Lo | 2,000,000 | 6 | Ja Ap Ju Oc | $18 \% 0$ |  |  |
|  | 5.000,000 | 6 | April \& Oct | 1 | 97 |  | Sterling | 4,375,000 | 5 |  | 1890 |  |  |
| 2 d do (gener | 4,000,000 | 6 | April \& Oct | 1901 |  |  | Prefer | 1,699,500 |  |  | 1885 |  |  |
| Philadel., Germant. Consolidated Loan | 119,800 | 6 |  | 18 |  |  |  |  |  |  |  |  |  |
| Convertible Loan | 292,500 | 6 |  | 85 |  |  |  | 800,00 | 6 | Jan. \& July | 1878 | 80 | 88 |
| Priladelphia and Rea |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sterling Bonds of do | $\begin{aligned} & 408,000 \\ & 182,400 \end{aligned}$ |  | Jan. \& Joly | 1867 1880 |  |  |  | 600,000 |  | June \& Dec | 65 |  |  |
| Dollar Bonds of 1819 | 2,856, fi00 | 6 | April \& Oct | $15 \% 0$ | 92 | 95 | 2 d do | 900,000 |  | Mch \& Sept | 1870 |  |  |
| do do 1861 | 106,000 | ${ }_{6}$ | Jan. \& July | 1871 |  | 91 |  |  |  |  |  |  |  |
| Sterling Bonds of 18 | 1,51.07600 |  |  | (1) |  |  | 1st Morts | 752,000 | 7 | Jan. \& July | 1865 |  |  |
| Dollar Bonds, con | 564.4000 | ${ }^{6}$ | do | 1ssif | 115 | 116 | 1 n | 161,000 | 6 |  | 88 |  |  |
| Lebanon Valley Ronds, convertible | 60,000 | 7 | do | 18 |  |  |  |  |  |  |  |  |  |
| 1st Mortg | 258,000 | $6$ | May \& Nov. | 1868 |  |  |  | 2,778,34 | 6 | Mch \& Sept | 1884 | 91 | 9114 |
| Philladel., Wilming |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mortgage Loan. | 692,000 |  |  | 1884 | - |  | Monongahela Narigation: Mortgage Bonds | 182,000 | 6 | Jan. | 18 |  |  |
| 1 | 400,000 | 6 | ag | 1889 |  |  |  |  |  |  |  |  |  |
| Pittsburg, Ft. Way |  |  |  |  |  |  | Morris: Mortcage Bond | 750,000 |  | April \& Oct | 18 | 90 | 85 |
| ${ }_{2 \mathrm{~d}}^{\text {1st Mortg }}$ do | 5,200,000 |  | Semi an'ally do | 1912 | 100 | 19316 | Mortgage Bon | \%0,00 |  |  | 18 |  | $\ldots$ |
| 3 d do | 2,000,000 |  | April \& Oct | 1912 |  |  | North |  |  |  |  |  |  |
| Fittsburg a |  |  |  |  |  |  | 1st Mortgag | 590,000 | 6 | May \& Nov. | 1876 |  |  |
| ${ }_{2 \mathrm{~d}}^{1 \text { d }}$ Mort ${ }_{\text {do }}$ | 1,000,000 |  | $g$ | $\begin{aligned} & 1881 \\ & 1881 \end{aligned}$ |  |  | ill |  |  |  |  |  |  |
| Racine and Mississippi. |  |  |  |  |  |  | 1st Mortga | 1,764,330 |  | Mch \& Sept | 1872 | ${ }_{75}^{85}$ |  |
| 1st Mortgage (Eastern | 680,000 |  | Jan. \& July | $1875$ | $\begin{aligned} & 80 \\ & 61 \end{aligned}$ | $\ldots$ |  | 3 3 980,670 | ${ }_{6}^{6}$ | Jan. \& July | $\begin{aligned} & 1882 \\ & 1870 \end{aligned}$ | 75 | 76 |
| Reading and Columbia: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 1st Mortgace. | 800,000 |  | Mch \& Sept | 1879 |  |  | Surqquehtanna ana |  |  |  |  |  |  |
| Raritan and Delaware B |  |  |  |  |  |  | daryland Loan...................... | 8067.000 <br> 20006 |  | ${ }^{\text {Jan. }}$ do July | 64 |  |  |
| ${ }_{2 \mathrm{~d}}^{\text {st }}$ Mortgage, sin ${ }_{\text {do }}$ | 1,000,000 |  | Mch \& Sept | ${ }_{1888}^{1888}$ |  |  | do Stering Loan; converted Iortgage Bonds ......................... | - 903,0000 | ${ }_{6}$ |  | 18878 | 44 | 45 |
| Convertible Bonds | 140,000 | 7 |  | 1876 |  |  | Inte | 227,569 | 6 | do | 1864 |  |  |
| Rome Watertown and ogdensburg: |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 800,000 210,000 |  | Jun. \& | ${ }_{1862}^{1874}$ |  |  |  | 2,500,000 | 6 | May \& Nov. | 188 | 22 | 23 |
| 1st do (Watertown \& Rome) | 123,006 |  | Mch \& |  |  |  |  |  |  |  |  |  |  |
| 2 d do ( do do ) | 800,000 |  | M | 1880 |  |  |  |  |  |  |  |  |  |
| Rutland and Burlingto |  |  |  |  |  |  |  | 450,000 | 6 | Jan. \& Jul | 1878 |  |  |
| ${ }_{2}^{1 \mathrm{~d}}$ ( Mortg | 1,800,000 |  | Feb. \& |  |  | 2 |  |  |  |  |  |  |  |
| $\stackrel{2 \mathrm{~d}}{3 \mathrm{~d}}$ do | 937,500 440,000 |  |  | $\begin{aligned} & 1863 \\ & 1863 \end{aligned}$ | 2 | 21 | ist Mortgage.. | 750,000 | 6 | Jan. \& Ju | 1878 | 87 | 88 |
| Sacramento |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{28}^{18 t}$ Mortga | 400,000 10 |  | Jan. \& July | 1875 |  |  |  |  |  |  |  |  |  |
| St. Louis, Alton ana | 329,000 10 |  | Feb. \& Aug | 1881 |  |  |  |  |  |  |  |  |  |
| St. Louris, Alton and |  |  |  |  |  |  | damposa Mining: |  |  |  |  |  |  |
| ${ }_{2 \mathrm{~d}} \mathrm{do}$ do | $\xrightarrow{2,800,000}$ |  |  | ${ }_{1894}^{1894}$ | ${ }_{79}^{87}$ |  | 2d do | 2,000,000 | . | Jan. \& Jnly | :8- |  |  |
| 2 da do Income | 1,700,000 |  | May \& Nov. | 1894 | 74 |  |  |  |  |  |  |  |  |
| sandusky, Dayton and 1st Mortgage (extende | 1,000,000 |  |  | 1900 |  |  | Pennsylvania Coal: 1st Mortgage.... | 600 | 7 | Feb. \& Aug | 1871 |  |  |
| 2 d | '201,500 |  | May ${ }^{\text {dov. }}$ | 1875 |  |  |  |  |  |  |  |  |  |
| Sandusky Manstip Mal and Newark: | \%5,593 | 6 | Feb. \& Aug | 1878 | $\cdots$ | $\cdots$ | Quickisilver 1fining: |  |  |  |  |  |  |
| sanausky, Mansfieia ana Newark: 1st Mortgage . . . . . ........... | 1,290,000 |  | Jan. \& Jul | 1875 |  |  |  | 60, |  | an, \& July |  |  |  |

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


## Tnsurance amd fationg $\mathfrak{I}$ oumal.

INSURANCE STOCK LIST.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Marked thus (*) are participating, and thus ( $\dagger$ ) write Marine Rikks.} \& \multicolumn{2}{|l|}{Dec. 31, 1864.} \& \multicolumn{2}{|l|}{dividend.} \& \multirow[t]{2}{*}{} <br>
\hline \& Capital. \& $$
\begin{gathered}
\text { Net } \\
\text { Assets. }
\end{gathered}
$$ \& Periods. \& Last paid. \& <br>
\hline Joint Stock Fire: \& \$301,000 \& 293,142 \& \multirow[t]{4}{*}{Jan. and July .} \& \multirow{4}{*}{July `6.3/2} \& \multirow[t]{2}{*}{$\ldots$} <br>
\hline Atna* ${ }^{\text {a }}$ (1)............ 50 \& 200,000 \& 211,4931 \& \& \& <br>
\hline Agricultural, (Watert'n). ${ }^{5}$ \& \& ${ }_{1}^{122,248}$ \& \& \& <br>
\hline Albany City.............. 100 \& 200,100 \& 200,645 \& \& \& <br>
\hline American*............ 50 \& 200,000 \& 440,104 \& Jan, aud juy. \& Jly 66.12 L \& <br>
\hline American Exchange... 100 \& 2000,000
500,000 \& 203,363 \& April and Oct.
Jan. and July. \& April 65.5 \& <br>
\hline Arctic \& 250,010 \& \& Feb. and Ang. \& Aug. 85.5 \& <br>
\hline Atlantic (Brookiyi)..... 50 \& \& 347, $2 \cdot 3$ \& March and sep \& Sep. '65..5 \& <br>
\hline \& 2000000 \& $$
192.631
$$ \& May and Nov. \& \& <br>
\hline Beekman.... ....... ${ }_{25}^{5}$ \& 200,000 \& \[
$$
\begin{array}{r}
233,536 \\
319,02
\end{array}
$$

\] \& | Feb. and Aug. |
| :--- |
| June and Dec | \& \[

\left\lvert\, $$
\begin{aligned}
& \text { Ang. } \\
& \text { Dec. } \\
& 65 \\
& 65 \\
& \hline
\end{aligned}
$$\right.
\] \& <br>

\hline Bowery. \& $$
\begin{aligned}
& 300,000 \\
& 160,000
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 319,03 \pi \\
& 132,306
\end{aligned}
$$

\] \& | June and Dec. |
| :--- |
| Jan. and July. | \& | Dec. $65 . . .5$ |
| :--- |
| $J u n e ~$ |
| 64 | \& <br>

\hline Brevourt................ 25
Broadway \& 2100,000 \& $264.3666^{-1}$ \& Feb. and Aug. \& Ang. 6.5. \& <br>
\hline Brooklyu (L. I. . . . . . . . 17 \& 153,000 \& 249,764 \& do \& Aug. 65.10 \& <br>
\hline Capital City (Albany) ... 100 \& 200,000 \& 159.079 \& Jan. and July \& July $64 . .4$ \& <br>
\hline Citizens'................ 20 \& 3000,000 \& 4\%4,172 \& \& Jan. '66. 10 \& <br>
\hline City. \& 210,000 \& 306.652 \& Feb. and Aug. \& Aug4 pesh. \& <br>
\hline Clinton............... 100 \& 250000 \& 289,454 \& Jau. and July . \& July ${ }^{\text {July }} 64.35$ \& $80 \%$ <br>
\hline Columbia*............ 1100 \& 200,000 \& 229, 4 , 35 \& do \& Jau. 166 \& <br>
\hline Commerce (Albany) .. .. 100 \& 290000 \& 239,144 \& \& \& <br>

\hline Commercial........... 50 \& 200,100 \& 269,319. \& J:me and July. \& $$
\begin{aligned}
& \text { Jan } 66 \ldots 5 \\
& \text { Oct. } 65 . . .5
\end{aligned}
$$ \& <br>

\hline Commonweal \& 250,000 \& -252,243 \& April and Oct. \& Oct. $65 . . .5$ \& <br>
\hline Continental ${ }^{*}$......... 100 \& 500,000

4010,000 \& $$
\begin{aligned}
& 1,174,929 \\
& 299
\end{aligned}
$$ \& Jan. and July. \& \& <br>

\hline Corn Exchange ........... 100 \& $$
\begin{aligned}
& 400,000 \\
& 260,000
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 299,038 \\
& 227,675
\end{aligned}
$$
\] \& March and Sep \& July tit . 5 \& -00 <br>

\hline Earle . . . . . . . . . . . . . . 40 \& 300,000 \& 401,922 \& April and Oct. \& Oct. (6a.7/2 \& <br>
\hline Einpire City ........... 100 \& 300000 \& 246,833. \& Jan. and July. \& July $65 \cdots$ \& <br>

\hline  \& 220,000 \& 255.112 \& $$
\begin{array}{r}
\text { do } \\
\text { Feb. and }
\end{array}
$$ \& July ${ }^{6} 5 . .5$ \& ${ }_{5}{ }^{3}$ <br>

\hline Far.Joint St'k(Meridian) 100 \& 50, (120) \& \%2, 8is \& \& \& 102 <br>
\hline Firemen's............. ${ }^{17}$ \& 204,000 \& 262,121 \& Jan. and July. \& गan 66.5 \& <br>

\hline Firemen's Fund. ${ }_{\text {Firemen's }}$ \& $$
\begin{aligned}
& 150,090 \\
& 150,040
\end{aligned}
$$ \& 141,346

169,340 \& do \& July \& <br>
\hline Furemen's Trust (Brivn) 20 \& $2(0), 000$ \& 230,229 \& do \& July \& <br>
\hline Gallatin \& 150,000 \& 162, 744 \& May and Nov. \& M \& <br>

\hline Gebhard............... 100 \& 200,60 \& 225, 241 \& Jan. and July. \& $$
\begin{aligned}
& \text { Jan. } 65.5 \\
& \text { Jib } \\
& \hline 10
\end{aligned}
$$ \& <br>

\hline | Germania |
| :--- |
| Glenn's | \& 100.000 \& \& \& \& <br>

\hline Globe. \& 200,000 \& $2 \times 4,6 i 67$ \& Jan. and \& Jul \& <br>
\hline Goodhue* .............. 100 \& $2(1) .040$ \& 221,062 \& \& Jul \& <br>
\hline Greenwi \& 2000000 \& 261,138 \& Fel, and Ang. \& Aug. ${ }^{\text {d }}$ \& <br>

\hline Grocers'.............. 50 \& $$
\begin{aligned}
& 210,0000 \\
& 200,0000
\end{aligned}
$$ \& 214,373 \& April aud Oct. \& \[

$$
\begin{aligned}
& \text { Apr. } 6 \\
& \text { Jan. }
\end{aligned}
$$
\] \& <br>

\hline Guardian................. $\overline{15}$ \& $$
\begin{aligned}
& 200,000 \\
& 150,000
\end{aligned}
$$ \& \& dan. and Juy. \& Jau. \& <br>

\hline Hanover \& 4000,000 \& 491.859 \& do \& Jan. \& <br>
\hline Harmony (F. \& M.) $+\ldots .50$ \& 300,040 \& 403,183 \& do \& \& <br>

\hline Hoffman..... .......... 50 \& $$
\begin{array}{r}
200,000 \\
2,000,000
\end{array}
$$ \& \[

2,92
\] \& do \& \& <br>

\hline Home......... . . . . . 100 \&  \& $$
\begin{aligned}
& 2,929, \\
& 214,
\end{aligned}
$$ \& do \&  \& <br>

\hline | Hope. |
| :--- |
| Howa | \& 3и),010 \& 433,938 \& do \& Jan. \& <br>

\hline IInmboldit.............. 100 \& 210,000 \& 234,925 \& do \& July '6is \& <br>
\hline Importers' and Traders'. 50 \& 200,100 \& 213,413 \& \& July 65.6 \& <br>
\hline Indemnity............. 100 \& 150,000 \& 159,05 \& Feh. and Aur. \& Feb. 65.5 \& <br>

\hline International.... . . . . . 100 \& 1,000,000 \& $$
1,079,164
$$ \& Jau. aud July. \&  \& <br>

\hline Irving................ ${ }^{5}$ \& 200000 \& 2 \& Feb, and Ang. \& A \& <br>
\hline Jefferso \& \& ${ }^{2613,5865}$ \& Jan. and \& June 63 \& <br>
\hline Knickerbocker........ 40 \& 280,000 \& \& Jo do \& July 6 \& <br>
\hline Lafayette (Brooklyn) ... 50 \& 150,000 \& 157,483 \& do \& July 6 \& <br>
\hline Lamar................. 100 \& 300,000 \& 358, 142 \& \& July \& <br>
\hline Lenox............... ${ }^{2}$ \& 150,000 \& 181,916 \& do \&  \& <br>

\hline Long Island (Brooklyn). 50 \& $$
\begin{array}{r}
200,000 \\
1,000,000
\end{array}
$$ \& 298,7\% \& \& Jnly 6.10 \& <br>

\hline Lorillard*.............. 25 \& 1,(000,000 \& \& Jan and miy \& July 63.10 \& <br>
\hline Manhattan........ . . . 100 \& \& 703, 874 \& \& Juy '6s. 10 \& <br>
\hline Market*.............. 100 \& 200000 \& 331,793 \& do \& July 6 \& <br>
\hline Mechanics, (Brooklyy).; 50 \& 150,000 \& 155,624 \& do \& July 65 . y \& <br>
\hline Mechanics' and Traders' 25 \& 200,000 \& \& \& \& <br>

\hline  \& 200,000 \& $\xrightarrow{221,815}$ \& do \& | Jan. 66 |
| :--- |
| July 6 'tion |
| 10 | \& <br>

\hline Metropolitan* $\dagger$. . . . . . 100 \& 1,000,000 \& \& do \& July 6 za \& <br>
\hline Montauk (Brooklyn) .... 50 \& 150, 000 \& 169,572 \& do \& July 65 ..5 \& <br>
\hline Morrs (and inland).... 100 \& 290.909 \& 233,295 \& \& \& <br>
\hline Nassau (Brooklyu) .....is 50 \& 150,000 \& 219,046 \& Jan. and July. \& \& <br>

\hline National.............37, ${ }^{\text {, }}$, \& 200,000 \& ${ }^{249,8 \pi}$ \& \[
$$
\begin{aligned}
& \text { do } \\
& \text { do }
\end{aligned}
$$

\] \& | Jan. 16 |
| :--- |
| July " 6 ล̃ | \& <br>

\hline New Amsterdam........ \& 3200,000 \& - $248,46.24$ \& do \& July 63. \& <br>
\hline N. Y. Cent. (Union Sp.).10 \& 100,0\%\% \& 110,905 \& \& \& <br>
\hline N. Y. E-uitable.... .... 35 \& 210,640 \& 25.3,079 \& Jan. and July. \& Jan.-65 . 4 \& <br>
\hline N. Y. Fire and Mar ..... 190 \& 200,010 \& 262,076 \& Feb. and Aug. \& Ang. 65 \& <br>
\hline Niagara ............. 50 \& 1,010,000 \& 1,164,291 \& Jan. and \& July 45 \& 110 <br>
\hline North American*...... 50 \& 1,000,000 \& \& \& July 6 ct 63 \& <br>

\hline North River... 0 ....... ${ }^{\text {c/ }}$ \& \& $$
\begin{aligned}
& 358.9 \\
& 170,9
\end{aligned}
$$ \& April and \& Oct 65 .. 6 \& 1 <br>

\hline Northwestern (Oswc\%o). 50 \& 150,000 \& $$
\begin{aligned}
& 170,958, \\
& 24,289
\end{aligned}
$$ \& Jan. and \& July 6 \& <br>

\hline Pacific................ 25 \& 200, 2000 \& $$
2+1,289
$$ \& do \& July ${ }^{\text {July }} 6$ \& <br>

\hline Park \% ...... . . . . . 100 \& 220,000
150,000 \&  \& do \& July 64 \& <br>
\hline People's................ 20 \& 150,000 \& 135,496 \& Feb, and Ang. \& Feb. 64 \& <br>
\hline Phenixt... ............ 50 \& 500,090 \& 664,984 \& Jan. and July. \& July 6a ${ }^{5}$ \& <br>
\hline  \& 200.000 \& 249, 70 \& do \& July 63.5 \& <br>
\hline Repnblic**............ 100 \& 31000900 \& 481,551 \& do \& July 65.34 \& <br>
\hline Resolute*. . . . . . . . . . . 100 \& 200,000 \& 23: 191 \& To do \& July 69..5 \& <br>
\hline Rutgers ${ }^{\text {a }}$, \& 290,0\% \& 208.016 \& Feb. and \& An. 6\% . \& <br>

\hline St. Marks........... ${ }_{\text {St }}$ \& 150,0100 \& ${ }^{15193}{ }^{1536}$ \& and \& | Feb. 65 |
| :--- |
| July ‘b3 | \& <br>

\hline St. Nichotast .......... \& 1,000,000 \& 1,241,511 \& Febe and Aug. \& Aug 65. \& <br>
\hline Standard............... 50 \& 2100,040 \& 2033.035 \& Jan. and July. \& July 65 \& <br>
\hline Star............ ....... 100 \& 1 200,000 \& $21 \times 1.559$ \& do \& Jan. '6is' \& <br>
\hline Sterling * . . . . . . . . . . . 100 \& 200,000 \& 215, 120 \& \& \& $5 \%$ <br>
\hline Stuyvesant............ 25 \& 2010,000 \& 219,139 \& h. and Aug. \& Feb) 62.. 6 \& <br>
\hline Tradesmen's.... ....... 25 \& 120, 0000 \& 180.310 \& Jan. and J \& July \& <br>
\hline United States.... ...... 26 \& 250,000 \& 313,66i \& \& July 6 \& 115 <br>
\hline Washington ${ }^{\text {a }}$, \& 400,000 \& 600,527 \& Feb, aud \& Ang. ${ }^{65} . .4$ \& <br>
\hline Westerni (buffalo)...... 100 \& - $2(1), 000$ \& 303,213 \& \& \& <br>
\hline Williamsburg City . . 50 \& $0 \begin{aligned} & 150,000 \\ & 500,000\end{aligned}$ \& 159,226 \& Jan. and do July. \& Jan (65...5 \& <br>
\hline Yonkers and New York. 100 \& 500,000 \& 566,543 \& \& Jan. 6.3...5 \& <br>
\hline Joint Stock Marine: \& 500 \& \& \& \& <br>
\hline Great Western*...... .. 100 \& 1,000,000 \& 3,177,497 \& \& Jan: '66.33/2 \& <br>
\hline Mercantile Mutual*.... 100 \& C40,000 \& 1,322,469 \& \& Jan. 66.3\% \& <br>
\hline Washington*........, . 100 \& 287400 \& 581,689. \& do \& Jan. '66.3\% \& <br>
\hline
\end{tabular}

PETROLEUM STOCK LIST.

| Companies. | Bid. | d. | Companies. | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine | \% |  | Maple Shade of N. Y. |  |  |
| Alleghany |  | 25 | Maple Shade of Phil. |  |  |
| Allen Wrigh |  | 150 | Mingo. |  |  |
| Beekman.-..... |  |  | Montana.......... . | $6{ }^{6} 60$ |  |
| Bennehoff Reserve |  |  | Mount Vernon. ${ }^{\text {N }}$ N, ... | 40 | 50 90 |
| Bennehoff Run. ${ }^{\text {Bergen Coal and Oil. }}$ | 1735 | 1750 | N.Y, Ph. \&Batt.Cons | 15 | $\stackrel{90}{20}$ |
| Black Creek. |  |  | Noble Well of N . Y |  |  |
| Blood Farm |  | 1000 | Noble\& Del.Rock Oil |  |  |
| Bradley Oil | 50 | $6{ }^{6}$ | North American.... |  |  |
| Brevoort.. | 680 | ${ }^{2} 00$ | Northern Light | 346 |  |
| Brooklyn. | 85 | 100 |  |  | 60 |
| Buchanan F | 75 | \% | Oil City Petroleum. | 205 | 215 |
| Caifornia |  |  | Oil Creek of N. Y.... <br> Pacitic | 205 | 215 |
| Cascadral |  | $42 \quad 30$ | Palmer Petroleum. | 340 | 360 |
| Cherry Pun Petrolm |  | 19 | People's Petroleum.. |  |  |
| Clinton.......... . | $1 \%$ | 225 | Phillips .... |  | 100 |
| Commercia |  |  | Pit Hole Creek | 12 |  |
| Commonwealth . C . |  | 160 | Pit Hole Cons President. |  | 325 160 |
| Devon Oil........... | 130 |  | Rawson F : |  |  |
| Emp e City Petrol'm | 35 | 40 | Revenue. |  |  |
| Enniskillen ..... ... |  |  | Rynd Farm | $\pi 0$ |  |
| Enterprise |  |  | Shade Rive | 250 | 300 |
| Everett Petroleim .. |  | 100 | Southard. | 65 | 85 |
| Excelsior. | 90 | 95 | Standard Petroleum. |  |  |
| First National ...... Fountain Petroleum. | 42 | 45 | Story \& Mcclintock. |  |  |
| Fulton Oil . |  |  | Tack Petrm of N.Y. |  | 25 |
| Germania. | 25 | 26 | Talman. |  |  |
| G't Western | 25 |  | Tarr Farm. |  |  |
| Guild Farm. |  | 50 | Terragenta |  | 250 |
| HamiltonMcClintock | 51 | 60 | Titus Oi |  |  |
| Heydrick. | 55 | 58 | Titus Es |  |  |
| Heydrick Broth High Gate.... |  |  | Lnion. ${ }_{\text {Lited }}$ | $10 \begin{gathered}\text { ct } \\ 42\end{gathered}$ | 1200 45 |
| tranh Ga | 200 | - 300 | United States.. | 2310 | 2350 |
| Inexhaustible |  |  | United States P1e-l |  |  |
| Ken: Nat. Pet \& Hin. |  |  | troleum Candle. ${ }^{\text {a }}$ |  |  |
| Knickerbocker Pet'm | 16 | 22 | Venaugo \& Pit Hole. | 1150 | 1200 |
| Liberty ............ | 20 | $\stackrel{71}{10}$ | Vesta... Petroleu |  |  |
| Lily lime. <br> Mononrahela \& Kan. |  | 80 280 | Watson Petroleu n | 100 |  |
| McClintockrille. .... |  |  | W.Virg. Oil and coal |  | 18 |
| McEtheriny |  |  | Woods \& Wright 1 |  |  |
| McKinley |  | $1!6$ | Oil Creek |  |  |
| Manhattan Maple Gr | 30 | 33 | Working Peoples ? Petrolemm...... |  |  |

MINING STOCK LIST.

| Companirs. | Bid. | Asked. | Companies. | Bid. | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Copper: |  |  | Gold: |  | 100 |
| Boston |  |  | Consolidated Gregory | 1085 | 11.5 |
| Caledonia |  |  | Corydon |  | 125 |
| Canada |  |  | Gold Min. of Colorado: |  |  |
| Central. |  |  | Gunnell. | 105 | 109 |
| Copper Falls |  |  | Hope. |  |  |
| Evergreen Blufr |  | 10 (61 | Kip \& Buell |  |  |
| FlintSteel River | 510 | ${ }^{1} \mathrm{CO}$ | Manhattan |  |  |
| Hilton. |  | 200 | Missouri and P |  |  |
| Huron |  |  | Montam: |  | 150 |
| Indiana |  |  |  |  |  |
| 1te Royale |  |  | New lork | 90 | 120 |
| Knowlton. | 2.8 |  | N. Y. \& Nora Scotia | $17 \%$ | 193 |
| New Jersey Cons |  |  | smith \& Parmelee.. | 500 | 545 |
| Norwich |  |  | Standard. |  |  |
| Ogima |  | 80 | Cute Lead: |  |  |
| Ontonagon |  |  |  |  |  |
| Pewabic |  |  | Macomb |  |  |
| Quincy |  |  |  | 163 | 165 |
| Rockland Superior |  | 250 250 | British American. |  | 600 |

## Advertisement

##  <br> The Central National Bank

OF THE CITY OF NEW YORK
On the morning of the first Monday in January, 1sfie.

| Notes and Bills Discounted. |  | \$0,513,503 63 |
| :---: | :---: | :---: |
| Indebteducs to Director: | \$3:0044 4 |  |
| Overdralts. |  | 2.07481 |
| Current Expenses. |  | 14.345 |
| Due from Banks. |  | 1,048,491 63 |
| Tnited States Bouds |  | 2053.65000 |
| Cath on hand, viz: |  |  |
| Speecie. | Sth.itio 09 |  |
| National Currency | 58.683 |  |
| Legal Tenders. | 4.250 .12 Sa |  |
| Check in Exchage ............ | 3,180, 8676 Et | 7.1.24,349 938 |
|  | : | 800,979,455 \% |
| - mabilities. |  |  |
| Capital Stock |  | \$3,000.000 00 |
| Suplus Funds and reotits. |  | $\begin{array}{r}351.181 \\ 1096 \\ \hline 13040\end{array}$ |
| Cirenlation................ |  | 1,243,042 (0) |
| DepositsIndividual |  |  |
| Lnited States............................... | 8, se, 1433 01 | \% |
| Bankr.................................. | 7,204,635 64 |  |
| Dividends umpaid |  | $\begin{array}{r} 16,3,6,331 \\ 8,900 \\ 0,3 \\ \hline \end{array}$ |
|  |  | \$20,979,455 52 |
| Mew Yonk, January 3, 1866. |  |  |

[^0]
## Steamship and Express C

PaCIFIC MAIL steamship company's THREUGHEINE
To CALIFORNIA, touching at mexican ports, AND

## CARRYING THE U. S. MAIL,

LEAVE PIER NO, 42 NORTH RIVER, FOOT of Canal street, at 12 o'clock noon, on the 1st, 11th $218 t$ of every month (except when those dates fall on
Sanday, and then on the preceding Saturday) for ASPINWALL, connecting, via Panama Rallroad with one of the Company's steamshins from Pran-
ama for SAN FRANCISCO, touching at ACA${ }^{\text {Pma }}$ for

DECEMBER:
1st-HENRY CHAUNCEY, Captain Gray, con necting with CONSTITUTION, Capt. Furns-
worth.
11th-ATLANTIC, Capt. Maury, connecting with GOLDEN CITY, Capt. Bradbury.
21st-NEW YORK, Capt. Horner, connecting with ado, capt. Watkins.
Departures of 1st and 21st connect at Panama with steamers for S
at Manzanillo.

$$
\begin{aligned}
& \text { Through Passage Rates, in Currency. } \\
& \text { First Cabin. Second Cabin. } \mathbf{\$ t c e r a} . \\
& \mathbf{\$ 3 5 0} . \\
& \mathbf{\$ 2 0} \mathbf{\$ 1 2 6}
\end{aligned}
$$

A discount of one-fourth from steamers' rates allowed to second cabin and steerage passengers with
One Hundred Pounds Baggage allowed cach adult. Baggage masters accompany baggaye through, and
attend to ladies and children without male protecattend to ladies and children without male protec-
tors. Baggage reccived on the dock the day before tors. Baggage reccived on the dock the day before
sailing from steamboats, railroads and passengers who prefer to send down early.
An experienced Surgeon on board. Medicines and attendauce free.
A steamer will be placed on the line January 1st,
$\underset{\text { For passage tickets or firther information, apply }}{\text { vand }}$ at the Company's ticket ortice, on the whiarf, foot of Canal street, North River. $\begin{aligned} & \text { F. W. Bellows, Agent. }\end{aligned}$

## Empire Line

FOR SAvANNAH, GA.,

5x xisEvery Saturday Ee Elegant Side-Wheel Steamships SAN SALVADOR,
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, meet the first-class requirements of the trade The Cabin accommodations of these ships are not excelled by any steamers on the coast, and although
their carrying capacity is large, their draught of water enables them to insure a passage without deten-

tion in the river| San Salvador, "، | Dec. | s. | San Jacinto, |
| :--- | :--- | :--- | :--- |
| San Jacinto, | ". | " | 23 | Returning, Leave Savannah, every Saturday, at 3

o'clock. P. M. M. .
Freight reced at all times during business
hours, at the Company's covered Pier 43 North Rivhours, at the Company's covered Pier 43 North Riv
Bills of Lading furnished and signed on the Pier. For further particulars, engagement of Freight or Passage, apply to

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

## American Line

## 

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 1ith March.
price of passage, patable in gold:

## FIRST CABIN <br> SECOND CABE <br> 10500 <br> (i) 50

steerage
An experienced Surgeon on board.
The Company will not be reaponsible for specie or valuables unless bills of lading, having the value expressed, are signed therefor
Another first-class steamship will leave 21st March.
For freight or passage apply to
RUGER BROTHERS, Agents, 45 Beaver st.

Wells, $\stackrel{\text { OFFICE of }}{\text { Fargo }} \&$ Co., NEUEORE ANB CALIFORNEA EX
PIRESS AD EXCHANGE CO.,

LIEBS AND LAY BROADWAY, NEW YORK.
SHIPPERS OF FREIGHT TO THE PACIFIC COAST will please take notice that, having been appointed Freight Agents of the Pacinic Mail steamFreights for California, Oregon, Nevada, Washingand Western Coast of south America. For rates apply at our office, No. 84 Broadway, or
freight Office on dock, foot of Canal street. Freight Office on dock, foot of Canal street.
Steamers will zail on the 1st, 11th and 21st of each month; those dates falling on Sunday, on preceding No slow freight received on day of sailin
Freight must be delivered on dock foot of Canal Bills of Lading will be issued at No. 84 Broadway. Our usual Package Express will be sent by each
steamer and will close at 10 A. M. on sailing days. steamer, and will close at 10 A. M. on sailing days. enience of our up-town customers, a ietter bag wil be kept at the Metropolitan Hotel, and on the dock foot of Canal strect
of the hotel, and at our offices, No. \&4 Broadway an Canal street dock.
All letters sent through us must be in Government Sight Exchance on San Francisco for sale Telerraphic transfers of money made to all points reached by the wires on west Coast.
California Coupons bourht at best rate
Californin Coupons bought at best rates.
Fxchange on Dublin and London, £1 and upwards On Paris, ins to suit. Forsale by \& CO.

## Miscellaneous.

COAL A'T COS'
Fuy your Stock in an Established Company.
The Consumers'

## Benefit Coal Co.,

OFFICE, 71 BRO DWAY, N. Y., (room 50,) Mas been organized nearly six months, and has delivered to the shareholders all the Coal hey are en-
titled to $u p$ to the present time; and it has siven elitire satisfaction. Reterences given on application at the office of the Company, where a list of subscribers who have been supplied cau be examined.

## SHARES, \$10 EICHF.

Each share of stock entitles the holder to purchase
one ton per year AT A SUAL COST of mining, one toi per year A' ACTUAL COST of mining, transportation. and delivery. At present prices of
oal the PhoFI'' to sharcholders is equal to a Dividend of 40 per Cent on their stock. A few more subscriptions will be received at the order for a portion of the coal taken at the same Twelve shares entitle the holder to one ton per month, or filty shares one ton per week, or that ratio.
Peffr by Permission
James O. Cmith, M.D., No. 81 Clinton Place.
Roprert Buok, Cashie:' Pacific National Bank, No. 470 Broadway
Daniel $C$. Loprins, Brooklyn, of McKesson \& Robhins brucgists. No. 91 Fulton stre t, New York. un II. Whitk, Brooklyn. of crs, No. 24. Wininion, stre t, New york M. K. Csse, Jersey City, of Reeve. Case \& Banks Grocers, Nos. 6 and 6 Front strect, New York.
 street, New York.
Herter Bros, No 547 Eroadway, and No. 107 Merce Rev. Jambs G. Craichead, Elitor, No. 5 Beekman

## Portage Lake and Lake

 stpehion smif canal company.FIRST MORTGAGE BONDS.
Ten per Cent Interest-Payable Semi-Annually. a chip cual from issued to aid in the construction across the promontory of Kewenaw Point, forming a link in the chain of the navigation of Lake Superior, via Sault St. Marie's Canal, with the Lower
Lakes. The importance of this enterprise has been Lakes. The importance of this enterprise has been 1 sit and contirmed by an act of the Legislature of the State of Michigan, passed March 16, 1865, grantmet to this company two hundred thousand acres of public lands. located in the rich mineral region of the THE Wer WHOLE AMOUNT OF BONDS TO BE ISSUED IS LIMITED BY THE COMPANY
And secured by a first mortgare on all the franchises, richts, privileges, and tolls of the Canal Company, of pubic lands. The bonds are payable in ten years from the 1st Jnly, 1805, with interest at the rate of ten per cent, as authorized by the laws of Michigan, parable semi-annually, on the 1st days of January
and July, at the Ocean Pank in the City of New York, and July, at the Ocean pank in the city of New York, of the Company, H. A. TUCKER, No 4 Broad-st; also at the office of the Treasurer of the Company,
C. H. CARR, No. 30 broad-st.

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

## Republic of Mexico. <br> TWENTI-YEAR COUPON BONDS

$\$ 50, \$ 100, \$ 500 \& \$ 1,000$. Interest 7 per cent, payable semi-annually in the ty
penorpal and interist payable in Gold. YTY CKNTS on the dollar in U.S Bonds to be sold at terest thus equaling TWELVK PER OENT IN GOLD, of skVk TREN PER CENTiNU.S. CURRENOT, at present rate of premium on gold.

The most yesirs interest already provided.
Subscriptions receivestment ever offered. nicated by $\quad$ JOHN W. CORLILS \& C No. 57 Broad way, New York. Subscriptions alsout the United States and Banker

## Union Trust Company, OF NEW YORK

3 BROADWAY, COR. OF REUTOR -T
CASEE CAPITAL............... $\$ 1,000,000$ INTEREST ALLOWED ON DEPOSITS W Hich may be made and writidrawn $a$ T TERCTEES.
ISAAC H, FROTHINGHAM, President. $\left.\begin{array}{l}\text { JOHN V. L. PRUYN, } \\ \text { ANDPEW V. STOUT, }\end{array}\right\}$ Vice-Presidents.
A. A. Low, 31 Burling Slip.
A. A. Low, 31 Burling Slip.
Samuel G. Wheeler, Jr. 54 Edward B. Wesley, 22 William Street. William R. Travers, 19 William Street. Andrew Carrigan, 51 Chambers Street. Horace F. Clark, 65 Wall Street. J. Boorman Johnson, 91 Broadway. Freeman Clark, Rochester, N.Y. Amasa J. Parker, Albany, Wm. F. Russell, Saugerties Daniel C. Howell, Bath,
Benj. H. Hutton, 145 Duanne Street. Francis Skiddy, 101 Wall Street.
David Dows 20 South Street. David Dows, 20 South Street. Henry E. Davies, 43 Wall Street Henry K. Bogert, 49 William Street. George W. Culyer, Palmyra, N.i Peter Cagger, Albany, Alfred A. Howlett, Syracuse, Jonathan W. Freeman, Troy,' John Mageee, Watkins, Aldrich, Secretary,

## Crushers and Pulverizers,

 FOR WET OR DRY WORKENG, THE BEST AND CHEAPEST IN THE WORLD Manufaciured by theBOSTON MILLING AND MIANUPACTM.
105 STATE STREET, BOSTON, MASS Miners should not purchase machinery before seing, or sending their friends to examine, the practical wor
fif The Whirling Table, or Crusher, wetghs les 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
Tust infinitely far hundred lbs perhour than stamp work, thirty-four hundred los per hour, or thirty six tons per diem, equal
to the yield of forty stamps; and the first cost and wear, as compared to this number of stamps, is about one tenth-the entire yield being fit for amalgamation tained by screening, but by the immediate action of the Pulverizer.
Fifteen horse-power, net, is the maximum power re quired tor one machine
The cost of wear per ton is less than by ony othe
machine. All wearing parts are now made or rank
Let miners and their friends carefully study the prac tical working of all other machines and processes ed, and then see ours All our machine Contract Work.
Address-
JACOB J. STORER,
105 State Street, Boston
Or CHARLES H. GARDNER,
16 Courtlandt Street, Boston

## Sóuthern Land, Emigra

TIION AND PRODUCT COMPANY
No. 71 BROADWÁY, 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 valuable L .
low prices.
Tracts from 1,000 to 500,000 acres
Cotton Plantations, Farms, Mineral and Timbe Lands, etc. Iron Works and Furnaces, Coal Lands, Silver Mines, etc.

Titles guaranteed, W. H. QUINCY,

## Miscellaneous

Geo. Fred. Kroll \& Co., UNITED STATES LAND AGENCY, No. 57 BROADWAY, NEW ÝORK,

Will purchase and sell REAL ESTATE, of all des criptions, in different sections of the country, on COMMISSION, having made extensive arrangements for reliable information in relation to the value, location and advantages of different localities.
Large and small Tracts of Land, Plantations, Farm and Mineral Lands, will receive particular attention. Loans negotiated and Emigration facilitated. Business promplly attended to.

## The National Land Co.,

NO. 60 BROADWAY, 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.
of West Virginia.

## The Scientific Miracle of

## THE AGE.

Pharaoh's Serpents.
"The lovers of the carious will be highly amused at its appearance."-Scottish American.
Two in a Box, 50 cents. Mailed free.
London Stereoscopic and Photographic Co., 579 BROADWAY.
JAMES L. WARNER, Manager.
Liberal discount to the trade.

## Treasury Department,

Office of Comptroller of the Currency, Washington, Dec. 30, 1865.
Whereas, by satisfactory evidence presented to the nder
Louisiana National Bank of New Orleans
in the city of New Orleans, in the Parish of N. O. and in the city of New Orleans, in the Parish of N. O. and and according to the requirements of the acts or Congress, entitled "an act to provide a national currency, secured by a pledge of United States bonds, thereof approved June 3,$1864 ;$;" and has complied plied with before commencing the business of bank ng under said act.
Now therefore, I, Freiman Clarke, Comptroller of the Currency, do hereby certify that the Louisiana National Bank of New Orleans, 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 noth inst.

## The Durango Silver

MIINES.
office: : No. 73 wiLhai str, N. y.

## Insurance.

Marine \& Fire Insurance.
METEROPOLITAN INSURANCE CO.,
NO. 108 BROADWAY, NEW YORK.
Cash Capital:
Assets Nov. 1,1860 , over.
$\$ 1,000,000$
This Company insures at customary rates of mium arainst all Marine and Inland Navigation Risk on Cargo or Freight; also against loss or damage by Fire. If 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
thereof, at their option, a liberal discount upon the
preminm. Scrip Dividend declared Jan. 10, 1855 ,
FIFTY PER CENT

JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM, Vice President,
JAMES LORIMER GRAHAM, JR, 2 d V. ${ }^{\prime}$. HEMEYME PORTER, Secretary.

REMIOVAL.
THE OFFICE OF THE
Germania Fire Insurance ComPANY
Has boen removed to
their new butlding,
No. 175 BROADWAY.

## Insurance.

Sun Mutual Insurance COMPANY.
(instrance bulldings,
49 Wall STREET.
SSSETS,0ct. 4, 1864
$\$ 2,383,48745$
DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Navigation Risks. and Cargo; also, against Inland
Premiums paid in gold will be entitled to a return MOSES H. GRINNELL, Pres't. EDWARD P. ANTHONY, Vice-Pres't Isaac H. Walker, Sec'y.
Mercantile Mutual INSURANCE COMPANY, 35 WALL STREETT, N. Y.
INCORPORATED, APRIL, 1842. ASSETS OVER
$\$ 1,500.000$.
This Company has b-en in operation for twenty-one years, and continues to make Insurance against
Mlarine and Inland Transportation Risks, Marine and Inland Transportation Risks,
upon Merchandise, Vessels and Freights, on terms and upon Merchandise, Vessels and Freights, on termsand
conditions adapted to the present usages of business. To those dealers who prefer a Cash discount from uriting for a prospective and uncertain Scrip Dividend, this Company will offer such arrangements as will secure to them as favorable terms as any other. For the accommodation of shippers to Foreign Ports,
policies are issued making loss payable by Rathbunk Brótirers \& Co. in Liverpool, or Londor, if desired. Policies are a so issued, loss payable here in Gold coin, when preferred.

| TRUSTEES. |  |
| :---: | :---: |
| Jobeph Walker, | Aaron L. Reid, |
| James Frebland, | Ellwood Waltrr, |
| Samuikl Willets, | D. Colden Murrat, |
| Robert L. Taylor, | E. Hatdock White, |
| William T. Frost, | N. L. McCready, |
| William Watt, | Danifl T. Willete, |
| Henry Eyre, | L. Edgerton, |
| Cornklius Grinnell, | Menry R. Kenhardt, |
| E. E. Morgan, | John S. Williams, |
| Her. V. Schlicicher, | William Nelson, Jr, |
| Joseph Slagg, | Charler Dimon, |
| Jas. D. Fish, | A. Wm. Heyk, |
| Geo. W. IIennings, | Harold Dolenkr, |
| francis Mathaway, | Paul N. Spofford. |
| ELLWOOD WALTER, President. CHAS NEWCOMB 'Vice President |  |
|  |  |

C. J. DESPARD, Secretary.

OFFICE OF THE
Morris Fire and Inland
INSUIEANCE COMPANY, 31 PINE STREET, N. Y.
AUTHORIZED CAPITAL NEW York, July 1st, 1865. CASH CAPITAL, paid in, \& Surplus, 885,040.57 Policies of Insurance acainst loss or damage by Fire issued on the most facorable M. MORRIS, Pres't.
Wm. M. Whitnit. Sec'y.
Niagara Fire Insurance COMIPANY.
12 WALL STREET.

Losses equitably adjusted and promptly paid. 253 per cent.
P. NOTMAN. Secretary.

Insure against Accidents
 243 BROADWAY, N. Y
OPPOSITE CITY IALL PARK.
EDWARDA.JONES, President.
AUTHORIZED CAPITAL,
$\$ 500,000$
Is now prepared to issue GENERAL ACCIDENT INSCRANCE TICKETS from one to twenty days. These tickets insure against ACCIDENTS o every
description for $* 5,000$ in case of DEATH, or $\$ 25$ per
 TARIFF OF RATES.

manance on above tickets commences at 6 o'clock
A. M. 12 o'clock noon, tioclork P. M.
ou for 500 -
The Mutual Life Insú
RANCE COMPANY OF NEWEYORK. CASH ASSETS, Sept. 1st, 1865, over $\$ 13,500,00000$ FREDERICK S. WINSTON, Presideut
Secretaries, \} THAAC ABBATT,
Actuary, SHEPPARD HOMANS

## Banks and Bankers.

## John J. Cisco \& Son,

No. 83 WALL STREET, NEW YORK
Negotiate Loans and Business Paper, make Colleco lies on Commission, receive money on deposit and allow interest at the rate of four per cent per annum on dailyobalances which may be drawn at any time or will issue Certificates of Deposit bearing interes payable en demand.

JOHN ASHECO of the U.S. Treasury in N. Y
L.P. Morton \& Cio.,

## Bankers,

## 35 WALL STREET, NEW YORK.

Are prepared to draw Sterling Bills of Exchange, at sight, or sixyy days, on the

## Union Bank of London,

n sums to suit purchasers; and also to ssue Circular L.etters of Credit, on this Bank, for 'Travellers' use.

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

Ordersfor Securities exfcutedabroad.
Interest allowed on Deposits, subject to Cheques at sight.

Prompt attention given to the Co ee don of Dividende. Drafte \&r
Duncan, Sherman $\&$ Co., BANKERS,
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,
For use in COMMERCIAL CREDITS,
For use in Europe, east of the Cape of Good Hope
West Indies, South America, and the United States

## H. J. Messenger,

 BA NKER,No. 139 BROADWAY,
Seven-thirty Loan Agent. Gold Bonds and Stocks of all descriptions bought and sold on commission.
Accounts of Banks, Bankers, and individuals received on favorable terms.
Government Agency, and Designated
Depository or the Un ted States.
Joseph U. Orvis, Pres't.
John T. Hill, Cash'r.

## THE

Ninth National Bank
of thr city of new yori.
363 BROADWAY, COR. FRANKLIN. I. U. OREIS, President. J. T. THILLIG Cashier.
NFW York. July 22
1865.

Lockwood \& Co., BANEERS,
No. 94 BROADWAY AND No. 6 WALL ST.
Dealers in Government and other Se-
Interest allowed upon deposits of gold and carrency, and bantera and bankers upon favorable terms.

## tanking and collecting office of

## J. Nelson Luckey,

 243 BROADWAY,Interest allowed on call deposits at the rate o four per cent, and six per cent on deposits of six months nnd over. Any deposit may be drawn on ten days' notice, and interest allowed the same as deposits on cal. Collections promptly made and returned with bought and sold. Possessing every facility, will execute all orders and commissions at the very best market rates. Refer by permission to S. C. Thompson, Pres. 1 st Nat. Bk., N. Y., A. N. Stont, Pres. Nat. Bk., N. Y., James Buell, Pres. Imp. \& Trad. Nat. Bk., N. Y., S. K. Green, Pres. 3d-av. Savings. Bk., N. Y.,
N. L. Buxton, Irving Savings Bk., N. Y., Hon. Geo. Opdyke Ex-Mayor, N. Y., Hon, James Harper, Ex-
Mayor, N. Y.
$\frac{\text { Banks and Bankers. }}{\text { Tenth National Bank, }}$

No. 240 BROADWAY

Designated Depository of the Government.
J. H. STOUT, Cashier.
D. L. ROSs, President.

Central National Bank, 315 BROADWAY.

Capital. $.83,000,000$.

Has for sale all descriptions of Govermment 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. F $\backslash$ STER, Cashier.

John Munroe \& Co,
AMEIRICAN BANKERS,
No. 5 RUE DE LA PAIX, PARIS,
No. 8 WALI STREET, NEIV YORK,
Issue Circular Letters of Gred 1 for Travelers in all parts of Europe, etc., etc. Als. Comrercial Credits.
Culver, Penn \& Co., HENKEIES,
19 \& 21 NASSAU STREET, NEW YORK, Receive Deposits from Banks, Bankers and others. Biders for the Purchaze a:d ular attention. Special attention is given to the transaction of all business connected with the Treasury Department.
$\left.\begin{array}{l}\text { A. G. GATTELL Pres't. } \\ \text { A. WHILLDIN, V. Prest. }\end{array}\right\} \begin{aligned} & \text { Capital, } \\ & \$ 500,000\end{aligned}$
The Corn Exchange
NATIONIL BANK, IHILADELPIHA.
Attends to business of Banks \& Hankers 5 W TORPE
B. Hutchings Badger, BANEING \& EXCHANGE ORFICE, 36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest.
Stocks, Bonds, Gold, and Government Securities Stocks, Bonds, Gold, and Government Securities
bourht and sold on commission, either in New York or Chicago, and carried on margins when desired. New York correspondent and reference,
Messrs. L. S. LAWRENCE \& $\%$.
Burnett, Drake \& Co., HANKERS, BOSTON
GOLi), STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of

Page, Richardson \& Co , 114 STATE STREET, BOSTON, HILLS OF EXCHANGE ON LONDON JOHN MUNROEN\&CO, PARIS.
Commerciat. Credits for the pur
Commerciat. Credits for the purchase of Merchandise in England and the Continent. abroad.
Dúpee, Beck \& Sayles, STOCK BROKERS,
No. 22 state streer, boston.
james a. dutee, james beck, henrt satlfas
First National Bank, OF PHILADELPHIA.
CAPITAE First National Bank Organized.) $\$ 1,000,000$ This Hank invites the accounts of Country Banks and Bankers; will allow four per cent interest on daily balances, and nake collections at most favorable rates. Guvkrinmen Securiries of all classes dealt in NORTON MCM President. GEO. PHELLER, Manager Loan Dept
The Tradesmens NATIONAL BANK.
291 BROADWAY, NEW YORK.
 RICHARD BERRY, President.
ANTHONY HALSEY, Caehier.

## Banks and Bankers.

Galwey, Kirkland \& Co., 49 EXCHANGE PLACE,
binkers and brokers.
Rail way Shares, Bonds, and Government Securities bought and sold.
W. T. Galwey, J. L. Kirkland, W. B. Dinsmore, Jr. Lawrence Bros. \& Co., HANKERS,
No. 16 WALL STREET, N. Y.
GOVERNMENT SECURITIES, AND OTHER STOCKS, BONDS, \&c.,
bought and sold on Commiesion for Cash Only. Deposits received subject to check at sight, as with Bắnke.

DEWITT C. LAWRENCE,
Member New York Stock Exchange CYRCS J. LAWRENCE,
JOHN R. CECIL,
late Butler, Cecil, Rawson \& Co
WM. A. HALSTLD.

## Miscellaneous.

Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.)
Importer and Dealer in Hariluare,
and Commission Merchant, 8: JOHN STREET, NEW YORK.
All orders entrusted to him will receive prompt attention. Consignments of Cotton, Wool, Hides, \&c., volicited. Best of references given if required.
W. Goodman, Miss. A. P. Mkrrill, Jr., N. Y.

Goodman \& Merrill,
General Commission Nerchants,
Agents for the purchase of RAILROAD EQUIPMENT and SUPPLIES.
No. 36 NEW STIREET, NEW YORK.
Ayb caldwele,
amleb. caldwell.
B. c. MORRIS, JR.

Caldwfli \& Morris, Snccessors to Brewer \& Caldwell, COTTRON FACTORS

General Commission Merchants, 20 OLD SLIP, NEW YORK. All orders for the purchase of Goods will receive
prompt attention. prompt attention.

## A. W. Nitsch,

Sole Consignee for the United States and Canada of ADOLPIIE FLAMANT \& CO.S Champagne Imperial,

Champagne de Cabinet, - Creme iDeppernay.

Office, 52 Beaver Street, New York.
Hoffman \& Co., COMMISSION MERCHANTS, NO. 24 WHITEHALL ST., NEW YORK.
Cash advances made on consignments of Cotton, Wool, Hides and Naval Stores, by our friends in New Orleane, Mobile and Galveston,
Mechanics' National Bank, No
Messrs. Gilman, Son \& Co., Bankers, N. Y.

## Francis \& Loutrel,

STATIONERS AND PIRINTERE,
45 MAIDEN LANE.
All kinds of Blank Books, Diaries, Paper and Sta-

## Fire Insurance.

Germania Fire Ins. Co., NO. 4 WALL STREET, N. Y.

CASH CAPITAL, ................ \$500,000, WITH A LARGE SURPLUS.

THIS COMPANY INSURES PROPERTY OF ALL KINDS AGAINST LOSS OR DAMAGE BY FIRE ON FAVORABLE TERMS,

MAURICE HILGER, President. RUDOLPH GARRIGUE, Vice-Pres. JOHN E. KAHL, Secretary.

## Ætna Insurance Co.,

 Hartford, Conn.INCORPORATED 1819 .
Capital........................... \$2,250,000 THOMAS A. ALEXANDER, President. JONA'THAN GOODWIN JB., Asst. Sec'y.

DIRECTORS,
Joskph Church
Robert Buele,
Ebicnzzer Flower,
Drayton Hillyer, Eblenzer Fipher, Walter Keney Rolphalema. Bulkeley, Samued Mather, Samurl S. Ward, austin Dunham, George Robertsle Gustavu- F. Davia, Thomas K. Brace, Asable Euwin D. Morgan, of New York.
 new york agrncy,
No. 62 Wall Street.
JAMES A. ALEXANDER, Agent.
Special NotIces.
ELEVENTH DIVIDEND.

## Germania Fire Insurance

 company.New York, 3d Jannary, 1866.
The Board of Directors have this day declared $\dot{\mathbf{a}}$ Semi-annual Dividend of
FIVE (5) PER CENT,
(Free from-Government tax,) payable on demand, at Building,

JOHN EDW. KAHL, Secretary.

## TWUENTY-SEVENTH DIVIDEND.

## Hanover Fire Insurance COMPANY.

The Board of Directors of his Company have declared a Semi-annual Dividend of Five (5) Per at their office, No. 45 Wall Street. B. S. W
New York, January $\mathbf{2}, 1866$.

## Copartnership.

MRR. CHARLES E. MILNOR,
(Of the late firm of Babcock \& Milnor,) Is admitted a partner in our firm, from this date.
L. P. MORTON \& CO. New York, Jan. 1, 1866. $\qquad$
MRE. HENRY HIOWARD STEURGIS, Becomes a partner in our firm from this date. Boston, Jan. 1, 1866. H. P. STURGIS \& CO,

Cnited Statias Petrolrum Company,
No. 47 Exchange Place,

## The United States

PETIROLEUMI COMPANY have this day declared a Cash Dividend of THwentyJanuary 4,1866 . cent, payable on THURSDAY, The Transfer Books will close on THURSDAY, the 2 2th inst. and re-open on MONDAY, anuary 8, 1866. Citizens Fire Inturance
Citizens Fire Inturance
 DIVIDEND-A dividend of TEN per cent, free of government tax, is payable on demand. Secretary.


[^0]:    W. H. SANDFORD, Assistant Cashier.

