#  

A WEEKLY NEWSPAPER,
representing the industrial and commercial interests of the united states.
VOL. 2.
SATURDAY, MAY $12,1866$.
NO. 46.


## 

The Commercial and Financial Chronicle is issued every Saturday morning by the publishers of Hunt's Merchants' Magazine with the latest news by mail and telegraph up to midnight of Friday. A Daily Bolletin is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE.
Agents make no Collections out of New York City. Money paid to them will
be at the of the person paying it.
For Tere Commerolal and Finanolal Chronicle, with The Daily Bolletin, delivered by carriers to city subscribers,
others, (exclusive of mailed to all For The Commeromal and Financiai. Chbonicle...................................... $\$ 1200$ Bulletin, (exclusive of postage).................................................. 1000 For The Daily Bulletin, without Tiue Commercial and Finanoial Chroniclic, (exclusive of postage)... 1000
Postage is paid by subseribers at their own posto.afice............................ 50 WII Daily Bulletin $\$ 120$ in advance.

DANA \& CO, Publishers,
60 William Street, New York.
Neat Files for holding the Chronicle or Bulletin can be had at the Office. Price $\$ 175$.

## tie finavcial situation.

If we had been told at the opening of last Congress that within sixteen months our National debt would be considerably diminished; that the currency also would be contracted,

- that gold would fall from 280 to 130 , or lower; that the price of many other commodities would also be considerably reduced ; and that all this would be accomplished without any severe panic, or any commercial revulsions, these predictions would have received but faint assent, if, indeed, they had not been disbẹlieved altogether by everybody, except here and there, perhaps, by a single enthusiastic believer in the destiny of our Great Republic. But all these improbabilities have been realized. At the present moment our people are full of confidence that as the national finances have always heretofore turned out so much better than expectation, so it will be in the future.

In illustration of this general and well sustained confidence we need only to look at the financial doings of Congress. So available are our national resources, and so abundant are the receipts from taxes and duties, that in the new fiscal measure intrcduced into the House on the 25th April by Mr. Morrill, and now under daily discussion in the Committee of the Whole, we are about to remit no less than seventy-five millions of internal taxation. Such is the productiveness of our revenue system, and so greatly reduced are our national expenses, that, after the giving up of this vast amount of annual revenue, we shall be able to raise amply sufficient to carry on the Government. Hence it is obvious that we have thus far solved very satisfactorily the problem which has so long ${ }^{\circ}$ been agitated by financial essayists and political economists, whether the people of this rich, tree, untaxed continent would ever bear heavy taxation. We have settled the question, and in such a wry as to establish on an unshaken basis the permanent foundation of our public credit.

Now, in the opinion of our wisest financial men, the time has come for consolidating our vast public debt at a low rate of interest. It is stated that the war debts which Eng. land and France incurred during the first quarter of this century, were funded at rates about equal to five per cent. This rate, it is assumed, is the highest which we ought to pay, now that peace has given the assurance that however much the demand for our securities may increase, the supply has reached its maximum, and that henceforth no government bonds will be issued except in exchange for other securities. These reasons have caused Mr. McCulloch to approve, and they will probably induce the Senate Finance Committee to adopt Mr. Sherman's funding bill, which we published in our last issue. We do not vindicate all the subordinate pro visions of this measure, but its main features we heartily endorse. We believe that at no very distant day the whole of our $\$ 2,800,000,000$ of debt will be represented by five per cent bonds ; and that these bonds will sell at par both in our own and in foreign markets. It has been shown that the annual saving of interest we should effect by funding all our debt at five instead of at six per cent, would be sufflcient, if placed at compound interest, to produce a sinking fund which in $36 \frac{1}{2}$ years would pay off the whole of the principal. This fact is mentioned as an inducement to us to make our new consols more attractive to investors by exempting them from all taxation.
The project meets, however, much opposition. And the argument is urged that it is unnecessary for us to resort to any measures of doubtful expediency to popularize our new
five per cents. They will be popular enough before long, even though they be subject, as now, to federal taxes. Probably too much has been said on both sides of this exemp. tion controversy. For it must be remembered that the only tax our federal bonds pay now is income tax, the pressure of which is too slight to be worthy of the invidious prominence which has been given to it. The only other features in the bill which are disapproved of, are the requiring six months notice from holders of the Seven-thirties whether they will convert into bonds or into currency, and the allowance to Mr. McCulloch of so large a margin as two per cent for the expenses of making the change from existing securities into the five per cent consols. All these objections are on subordinate points, and as they may be easily disposed of, there is little doubt that the bill will pass substantially in its present shape. In anticipation of this result, we learn that a number of applications have been made by capitalists for large amounts of the new bonds, stipulating that they shall run for thirty years absolutely, that principal and interest shall be payable in gold, that they shall be bought at par, and that they shall be taxable or not as Congress may decide.

Another point of importance in estimating the financial situation is the increasing popularity and the wider distribution of government securities. No national debt in any cou.try was ever so, eagerly sought or so widely scattered among all classes of the people. A dozen years ago the Emperor Napoleon obtained great credit as a financial statesman for approving and adopting a method for popularizing a great French war loan at a low rate of interest. But the minute jiffusion attained by his organized methods of inscription through the fiscal officers of the various departments is inadmissible and impracticable here. Besides, it is comparatively a clumsy system when viewed side by side with our coupon bond popular loan arrangement by which in any part of the country a poor but frugal person having 50 dollars,ar more to spare may become a holder of our American securities, and may obtain as large interest and as safe an investment for his little modicum of hard-earned sarings as can be had by his richer neighbor who counts his wealth by thousands. The fundamental principle of modern government finance, that wide diffusion of national securities is the great secret of success was first discovered in Europe, but its perfect development we must certainly claim for this country. Nor have we as yet proved to the fullest extent what this fruitful principle can do towards popularizing our debt and placing it in every body's hands. There are indications, however, that small investors in great multitudes all over the country are at this time buying Seven-thirties as well as Five-twenties and other gold bearing bonds and are investing in these securities instead of placing their money in savings banks and elsewhere.

Another cause of the increasing demand for Government bonds is found in the fact that the banks and other financial institutions are investing in them a larger part of their surplus funds. This is due partly to the conviction that the price of these bonds is universally expected to advance; and partly to the scarcity of certificates of indebtedness, commercial paper, and other ordinary short-dated securities, such as prudent bankers like to keep in their portfolios.

Besides these, however, there are other and less salutary forces that tend to swell the number of purchasers of Governiment bonds. Prominent among these we must place the speculative movements of the Stock Exchange. It is a frequent remark among those who have closely watched the tendencies of speculation, that persons who have been accustomed to deal almost exclusively in railroad shares have become so disgusted with the " cornering" and clique manipu lations, of which certain railroad directors have been recently
accused, that they are buying ten-forties or seven-thirties, or five-twenties, instead of Erie or Michigan Southern, or equally well known railroads. If this statement be correct, the new and increasing demand for Government bonds, which has recently caused such a scarcity of some of the leading descriptions, is in part accounted for. And when once this movement begins it is obviously likely to continue, for the risk of loss is less in dealing in Government stocks than in speculative shares, which might suddenly rise or fall by the controlling manoeuvres of interested parties 10 or 20 per cent in a single day. Without laying too much stress on any of these explanations of this growing demand to which we hive referred, we may set down the demand itself, whether arising at home or abroad, among small or large purchasers, from positive investment or from less permanent holders, as one among the many gratifying and suggestive features of the financial situation.

## TIIE ALSTRO-MEXICAN IMBROGLIO.

From the Washington correspondence of one of the daily journals we learn that the cabinet have been more or less scriously occupied during the past week with the discussion of what modern diplomacy calls the "eventualities" likely to arise out of Mr. Seward's recent dispatch sent to our Minister at Vienna on the subject of Austrian enlistments for service in Mexico.

There is reason, it seems, to believe that soldiers enlisted in Austria for the service of the Emperor Maximilian in Mex ico are now actually on their way to Vera Cruz. The contract for transporting these " armed emigrants" to the number, we understand, of some ten thousand men, is said to have been taken some time ago by an English Company. In this there is nothing improbable. The Imperial Government of Mexico has been fully recognized by the Government of Great Britain, and British subjects engaged under a contract either with the Mexican or the Austrian Government, or with both of these Governments in transporting Austrian volunteers to Mexico, would undoubtedly be entitled to the protection not only of the Austrian and the Mexican authorities, but of their own Government also.

From this state of the case, therefore, it may very probably come to pass that any serious attempt on our part to interfere with the transportation and disembarkation of such volunteers under the British flag will embroil us at once in difficulties with Great Britain, as well as with Mexico and Austria. Even the remotest possibillity of such an unfortunate complication sho:ld very properly engage the gravest consideration of the Cabinet of the Union. No calamity which could just now befall us would be greater in the view of all intelligent and well-informed citizens, than the drifting into a great and indefinite war with Europe on issues accidentally generated out of the confused condition of the Mexican ques tion. The country received with infinite satisfaction the assurances recently given by the French Emperor to the world of his intention to withdraw the expeditionary French forces from Mexico as rapidly as the thing could be done consistently with the honor of the French flag, and the protection of French interests in that country. There is no reason to doubt the sincerity of these declarations of Napoleon III, for it is perfectly well known that the dissatisfaction of the French army and the French people with the whole of his Mexican policy, has given him a great deal of trouble for some time past, and that any prevarication on his part in regard to the matter, would result at no distant day in a more formidable domestic demonstration against the Imperial will, than he can afford in the interest of his dynasty to provoke. We had all, therefore, begun to hope that a pacific solution of a vexed and most vexatious question might be gradually and comfortably
brought about. Such a solution is of the first importance, not only to the internal peace and progress of Mexico herself, but to the weighty American interests involved in that country, and to the complete pacification of the disturbed regions of the Union. It will be in the highest degree annoying to commerce if the happy promise so lately held up to us is to be clouded over now with new and unforeseen pos sibilities of evil.
So long as the European Powers, and even the American Empire of Brazil shall continue to recognize Maximilian officially as the Emperor of Mexico, it is difficult to see on what grounds we can assume to ourselves the right to forbid him to make enlistments for his army in any country the government of which may choose to accord him that right.
It is open to us, of course, to abandon our own neutrality as between himself and Juarez, if we shall think it comports with our dignity and our interests to do so, and we may at any moment accordingly grant authority to the Republicans of Mexico to raise volunteers within the limits of the Union. But until we have made up our minds to the wisdom and propriety of such a policy it is not easy to see what is to be gained by attempts to impose our own notions of neutrality upon other nations. Such attempts, it would seem, must elther be utterly futile, or they must lead to very serious consequences. Let us suppose, for instance, that in reply to Mr. Seward's dispatch through Mr. Motley the government of the Emperor Francis Joseph informs us that Austria proposes to decide for herself what her relations with the Mex ican Empire shall be, and continue to forward Austrian volunteers to Mexico in ships sailing under the British flag. What are we to do about it? Are we to content ourselves with handing Count Wydenbrock his passports to leave Washington, and with receiving Mr. Motley in exchange for him from Vienna? Or are we to attempt to arrest by force the disembarkation of Austrian passengers from British ships in a Mexican port? Or are we to declare war at once against Austria and Maximilian and form an alliance offensive and defensive with the government of Juarez at El Paso del Norte, or of Artega at El Paso del Aquila? Which course soever of all these we may adopt, it is not easy to see what direct or indirect results of good to American institutions and American interests can be reasonably expected to be reached thereby ; and we do most sincerely trust that administrative wisdom at Washington will lose no time in arresting the further complication of this difficulty; already far more perplexing and perilous than it ought ever to have been suffered to become.

## a National quarantine.

The proposition before Congress of establishing a national quarantine is among the most important measures now under consideration in that body. At this port, where the jurisdiction of two. States is constantly liable to come into conflict, we are, perhaps, more forcibly impressed in its favor. It has been the endeavor of the authorities of the State of New York for many years to fix upon a suitable place for the location of a quarantine, but with indifferent success, owing to the unwillingness of the Government of New Jersey to permit it within the boundaries of that State. We have been compelled to content ourselves, as best we can, with placing a hospital ship in the Lower Bay, and treating the unfortunate sick as well as the means at our disposal will allow. Yet any negligence on the part of our Health Officer, any incidental omission which should let an epidemic into the oity of New York, would as surely intreduce it into New Jersey.
The same rule operates in the case of other ports. Rigid quarantine may exclude pestilence from this point, while
carelessness may suffer it to enter the country at Boston, Philadelphia or Baltimore. Our wátchfulness would thus do little service, for our neighbors would not be long in communicating to us the infection which we had sought to guard against. We are liable from just this species of irregularities. Yellow fever at Mobile will soon be accompanied by yellow fever at New Orleans; Savannah cannot exempt itself from any epidemic that may scourge Charleston. Yet a uniform system could be adopted which would shield all our ports alike from dreaded contagion.

The population of our inland towns have likewise a vital interest in this matter. At this moment the Asiatic cholera is in the harbor of New York. Thus far, an energetic Health Officer has kept it at bay; we have been twice menaced and spared harmless. In case of the overleaping of this barrier, every town of note between this point and the Mississippi would be scourged with this fatal disease within a very brief space of time. They incur the same danger from Boston, Portland, Philadelphia, Baltimore or New Orleans. It is, therefore, as essential to them as to any place on the seaboard to have a uniform system of quarantine regulations. Their leading citizens should, therefore, lose no time in communicating with their representatives at Washington. It is for Congress to devise the means of protection, and there will be no reluctance or delay, if the people will but signify their wish. But no time should be lost. What is required should be done speedily.

At the present moment, there are at the different parts of this country disagreements on the subject of cholera, so radical as to produce the greatest hazard. While at New York, the Health Officer and other authorities regard cholera as contagious, and therefore capable of being excluded by a rigid enforcement of quarantine regulations, leading physicians at Boston are non-contagionists, and outspoken in their opinions of the utter uselessness and impropriety of these precautionary measures. Such a disagreement can be no jest. We are liable to an irruption of pestilence, because the medical men of some one port of a sovereign State do not consider it essential to put up the bars. Of course, State authorities are very prone to be controlled in such matters by physicians, whose learned ignorance is thus perilous to the entire community.

We do not mean, however, to be drawn into any discusion of the contagiousness of Asiatic cholera. While our professional friends are elaborating profound systems and hypotheses upon the subject, we are disposed to occupy ourselves with the actual facts. For the third time within the present century, the pestilence is on its travels round the world. Every time it has accompanied the caravans of the East, and proceeded from one commercial town to another. The fact has become patent that it follows the thoroughfares of commerce, whereas towns situated off these routes are often totally exempted. Its way may, perhaps, be prepared by unfavorable conditions of the atmosphere, which attend periods of burning July weather, such as we had last September ; or spells of debilitating weather like that of March, which yielded a prolific harvest of rheumatism and influenza. But it does not appear to have visited a place except some infected person has been there as its avant courier. On that account, while the scientific gentlemen are determining whether it is a disease or poison, whether it is transmitted by the atmosphere or personal contact, whether sanitary precautions will or will not be of avail, we propose that our authorities, though they may be non-professional laymen, shall deal with the observed facts. The rigid exclusion of infected persons and clothing from a place, is pretty certain to ward off this pestilence. It is well enough to clean the streets, the yards, and sinks, but we apprehend
that there is little security attained in this way. We have a thousand times more faith in the efforts of quarantine officials. The Atlanta, the England, and Virginia have lain for weeks in the lower Bay of New York, festering with the pestilence, but not a case has yet occurred on shore. This is an argument that appeals to every man's understanding. A practice that appears to have operated so beneficially, we desire to see continued.
At the same time we would not rest content with barring the gates of this port against irruption. Experience has. demonstrated that this is not sufficient. In 1832, when cholera first visited the western hemisphere, it came to New York by way of Albany, having passed up the St. Lawrence. We inśist that there shall be no repetition of this. We have no apprehension of remissness on the part of the British authorities in the provinces. But the differences of opinion that exist among the sanitary authorities of the several states are just causes for distrust. We therefore call upon Congress to give us the required protection by the establishment of a National Quarantine that shall extend from the river St. John's to the mouth of the Rio Grande. A uniform system, intelligently administered, will be sufficient to exclude any known pestilence. There should, therefore, be one law along our entire seaboard. It can be so framed as not to militate against the jurisdiction of the States.
The present imminent danger of cholera has aroused public attention. The Legislature of New York in view of it enacted a Health Law stringent enough for an autocratic despotism. It is enforced pretty thoroughly in that same spirit. If it should be attended with exemption from extraordinary mortality there will be little dissatisfaction at the mode and severity of its administration. We ask security as the equivalent of the price that we are paying.

But apart from considerations of present safety, there are also the requirements of commerce. The recuperating industry of the country must have the potent assistance of trade. A devastating epidemic would paralyse the efforts of our merchants and prove ar incubus upon our national prosperity. The financial condition of the country is not so flourishmg as to render a visitation otherwise than disastrous. We have been sufficiently scourged by war without the auxiliary of pestilence.

We trust that the leading public journals will take up this subject, and demand early and effective action from Congress. It is easy enough to obtain a National Quarantine law if that body can only be made to know that it is required by the constituencies. The interests of the whole country demand it, as well as every consideration of security of life and health. The extension of a sanitary cordon from Galveston to Eastport, which shall exclude a mortal epidemic from the country, would be a triumph greater in moral effect than any which our arms have achieved. The subject appeals to our higher sentiments as well as to our instinctive desire for individual security. It is a step in the way of progress, which, if successful, will advance us in the art as well as science of civil government. Let it be taken without delay.

## THE EVGLISH REFORM BILL.

The news from Europe this week announces that the vote on the English Reform Bill in Parliament has resulted in the success of the administration by a slender majority of five. The London Times and Anti-Reform journals represent that this vote is a virtual defeat of the Russell cabinet, and that it must resign. But this is by no means a fair conclusion. The opposition can scarcely muster so large a vote again; and the ministry can probably command a sufficient working majority to carry the measure through its remaining
stages in the House of Commons, and throw upon the House of Lords the onus of ultimate rejection, with the prospect of a renewed agitation and appeal to the people.

The key-note of this English Reform movement ra struck on the last night of the great debate in the
Commons, when Mr. Disraeli denoinced the bill as an inno vation of American principles, and Mr. Gladstone, instead of repelling the charge virtually admitted it, and pronounced a glowing eulogium in favor of democratic progress and reform. This episode is significant of the immense impulse that the successful termination of our civil war has given to liberal ideas throughout the world.
The measure in question, however, is chiefly important as an indication of the gradual progress of the government towards liberalism. It stops far short of the American idea of popular representation. Still, it is a substantial measure of reform according to the English idea of that subject, and materially enlarges the electoral privileges of the middle and lower classes. The total adult male population of England and Wales is $5,230,5{ }^{\prime} 73$. Of these only $1,013,532$ are entitled to vote, so that four out of every five Englishmen are unenfranchised. It was to correct this disproportion that the Reform Bill was introduced by the Russell ministry. For the last ten or fifteen years reform has been advocated, but the public mind seemed somewhat apathetic on the subject, as it was generally inderstood that no reform was possible during the lifetime of Lord Palmerston. A few years ago Mr. Gladstone startled all England by a daring speech in favor of extended suffrage. He subsequently, however, explained it away under powerful pressure.

The leading features of the present bill are : first, it proposes to reduce the present $£ 50$ county franchise to a $£ 14$ occupation, with or without land. This change, it is calculated, would admit 172,000 persons, chiefly of the farming and middle classes. Second, copy-holders and lease-holders in Parliamentary boroughs are to be placed in the same position as freeholders. Lodgers paying $£ 10$ a year for apartments, and persons having for two successive years a sum of $£ 50$ to their credit in a savings bank, are entitled to vote in boroughs. This addition is expected to add 24,000 to the electoral body. Third, the household tranchise in boroughs is to be reduced from $£ 10$ to $£ 7$, and a class known as "compound householders," or persons whose taxes are paid by the landlords, are to be permitted to vote. This change is expected to add 204,000 to the constituency. Mr. Gladstone calculated that these clauses would, in the aggregate, add 400,000 votes to the electoral list, one half of whom would be workmen. The correctness of the latter estimate was subsequently questioned̈ by Mr. Bright, who gave apparently reliable data in support of his position, that the proposed changes would operate chiefly in favor of small traders and others, and that not more than 116,000 workmen would be added to the number of voters.
Such are the leading features of the bill now agitating Great Britain. It proposes no very radical change, and yet, it must be admitted, that its passage will have an important bearing on political parties in England, and most likely be prejudicial to the interests of the aristocratic ruling classes. By increasing the influence of the middle classes, and the more intelligent working men it will be likely to exchange the present aristocratic complexion of the House of Commons. In a great many constituencies there would be an accession of democratic tlements that would deprive the sitting members of their seats. This consideration operated to add to the opposition all whose seats were jeopardized.

But no party has ventured to attack the principle of reform, partly on account of the popular odium that this course would excite, and also because nearly all the members of
either party had been pledged to reform in one shape or other. The Derby-Disraeli ministry had actually introduced a more liberal measure than Mr. Gladstone's bill. It proposed a $£ 10$ purchase in counties, while Mr . Gladstone only introduces a $£ 14$ occupation. Lord Derby proposed an $£ 8$ rate in boroughs against the Russell-Gladstone $£^{\text {ry }}$ clause. Indeed, Lord Palmerston proposed a more democratic bill than either, as it went as low as a $£ 6$ rental. But those measures were introduced for effect, it not being intended that any of them should be adopted. Nor did they serve to prevent a junction of these elements for the defeat of "the present bill, which was intended to be a real measure of reform.
As, however, we stated previously, it is not probable that the opposition can show the same strength on any future vote, since the combination already made was against the more vulnerable points of the measure. Lord Robert Grosvenor, a liberal member and a son of the Marquis of Westminster, introduced a resolucion to the effect that it was not expedient to consider Mr. Gladstone's tranchise bill until the whole question of reform, including the Irish and Scotch measures and the re-distribution of seats, had been submitted to the Hcuse. It will be remembered that the new bill does not provide for a re-distribution of seatsan important question-and is limited in its operation to England and Wales. Earl Russell, however, at once took issue on this resolutions and it is the resulis of the vote on the proposition of Lord Grosvenor that is now announced. We shall follow with interest the progress of this measure.

## ANALYSES OF RIILROAD REPORTS. N0. 24.

michigan southern and northern indiana railroad.
The Michigan Southern and Northern Indiana Railroad consists of a main line and several branches, as follows:
Main Line-Toledo to South street, Chicago.
Toledo to Elkhart (Air line) .............
Branch Lines
Adrian to Monroe Junction..............
Palmyra Junction to Lenawee Junction .
Owned jointly with Chicago \& Rock Island Co. at Chicago. . Leased of Detroit \& Milwaukee R.R. Co..................................

Total length owned, leased and operated
-not including 53.20 miles of side track on roads owned by company, and 0.75 owned jointly with Chicago and Rock Island Company


The number of miles run by trains bauling cars in the same years
were as follows :

Passenger trains.
Wood and gravel trains...
Total

 \begin{tabular}{rrrrr}
657,970 \& 682,382 \& 736,985 \& 785,284 \& $8: 38,778$ <br>
970,559 \& $1,187,909$ \& $1,245,465$ \& $1,151,612$ \& $1,131,562$ <br>
\hline

 

970,559 \& $1,187,909$ \& $1,245,465$ \& $1,151,612$ \& $1,131,562$ <br>
146,899 \& 190,346 \& 189,027 \& 250,226 \& $211, \div 75$ <br>
\hline
\end{tabular}

$\overline{1,775,728} \overline{2,060,637} \overline{2,171,477} \quad \overline{2,187,124} \quad \overline{2,181,615}$ passenger business.
The following table shows the number of passengers carried on the road, and the number of miles traveled by passengers:

| Passengers ca | $\begin{aligned} & 1861-2.2 \\ & 337,640 \end{aligned}$ | $\begin{aligned} & 1862-3 . \\ & 39 ; 723 \end{aligned}$ | $\begin{aligned} & 1863-4 . \\ & 576,897 \end{aligned}$ | $\begin{aligned} & \text { 1864-5. } \\ & 831,365 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1865-6 . \\ & 915,475 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Viz-Through | 57,094 | 66,138 | 96,414 | 135,197 | 142, 699 |
| Way... | 280,546 | 330,585 | 480,483 | 696,168 | 772,776 |
| Eastward | 163,684 | 192,974 | 208,904 | 400.798 | 437,724 |
| Westward | 173,956 | 203,749 | 271,579 | 430,56\% | 477,751 |
| Miles through travel.. $13,962,242$ <br> Miles way travel....... 11,142, 489 |  | 16,544,660 | 23.690,068 | 33,260,246 | 35,105,489 |
|  |  | 12,933,716 | 18,040,202 | 28,212,298 | 34,372,898 |
| Total miles traveled... $25,105,231$ |  | 29,478,376 | 41,730,270 | 61,472,544 | 69,478,387 |
| Gross earnings......... | \$710,417 | \$892,138 | \$1,244,129 | \$1,875,061 | \$2,021,247 |
| Earnings per mile .cts Viz-Thr'gh passengers | 2:83 | 2:65 | 2:98 | 2:75 | 2:86 |
|  | 2:101/3 | 2:17 | 2:17 | 2:33 | 2:45 |
|  | 3:26 | 3:26 | 3:43 | 3:28 | 3;27 |
| FREIGHT BUSINESS. |  |  |  |  |  |
| The freight business of the road (tons) is stated in the following |  |  |  |  |  |
| 桝ble |  |  |  |  |  |

Through freight.
Viz-Eastward.
Westward. Way freight... Viz-Eastward.
Total freight....tons $\begin{array}{lrrrrrr}66,455,696 & 85,951,630 & 86,103,221 & 77,875,578 & 83,044,900\end{array}$ Gross earnings......... $\$ 1,390,513 \$ 1,766,135$ \$1,981,527 $\$ 2,206,412 \$ 2,410,933$ Earnings (per ton) per viz-Tirough p......cts iz-Through, p. mile .
 $2: 092$
$1: 516$
$\begin{array}{lllll} & 1: 536 & 1: 825 & 2: 202 & 2: 051 \\ 3: 309 & 3: 406 & 3: 366 & 3: 666 & 4: 341\end{array}$ us devel elicited by the above tables is the enormmillion miles traveled against 25 millions in 1861-2, showing an increase of 178 per cent. In the meantime the earnings from passengers advanced from $\$ 700,000$ to upwards of $\$ 2,000,000$, the average earnings per passenger per mile having retained the same rate nearly. The tons of freight carried in 1865-6 was only about 20 per cent more than n $1861-2$, but the average charge per ton per mile had increased from 2.09 to 2.90 cents.
earnings and income account.
The following statement gives a brief recapitulation of the sources and disposition of income for the five last fiscal years;

|  | 1861-2. | 1862-3. | 1863-4. | 1864-5. | 186 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Passenger earnings. | \$710,417 | \$ 592,138 | \$1,244,129 | \$1,8i5,061 | \$2,021,247 |
| Freight do . | 1,419,498 | 1,804,582 | 2,016,857 | 2,242.972 | 2.455,403 |
| Mail do | 53,966 | 53,966 | 53.515 | 53,844 | 54,786 |
| Express do | 28,754 | 31.210 | 41,829 | 74, 388 | 101,556 |
| Rents do | 23,219 | 18,919 | 17,868 | 17,384 | 19,025 |
| Other sources. | 14,664 | 13,016 | 10.101 |  |  |
| Total earni | 2,250,518 | \$2, 213,831 | \$3,384,294 | \$4,289,466 | \$4,686,445 |
| Expenses.. | 1,112,970 | 1,352,555 | 1,753,517 | 2,408,352 | 2,749,657 |
| Net earnings......... $\overline{\$ 1,137,548}$ |  | \$1,461,276 | \$1,630,777 | \$1,881,114 | \$1,936,788 |
| From which were paid as follows: |  |  |  |  |  |
| Interest on bonds..... <br> Interest, exchange and | \$730,162 | \$654,762 | \$656,393 | \$597,602 | \$595,480 |
|  | 42,053 | 22,599 | 3,324 |  | 15,764 |
| State and local taxese. | 57,962 | 57,680 | 70.996 38.010 |  | 78,356 |
| Nationál taxer. |  | 15.901 | 38.010 |  | 128,635 30,000 |
| Rent of Erie \& Kal. R.R | 30,000 | 30,000 | 30,000 | ,0to | 30,000 |
| Contributions to Sink ing Fund. | 85,537 | 278,000 | 115,849 | 120,000 | $133,000$ |
| Div. on Guar. stock. Div, on Com. stock. |  |  | 259,905 | 218,360 555,328 | 1667864 277,664 |

* Not stated in report, no profit and loss account loss having been published.

All balances remaining have been expended on construction of equip ment, or in settlement of claims against the company, \&c. The total balance to the credit of the stockholders was, on March 1, 1866, $\$ 1,802,446.56$.
The following table shows the gross earnings made on the roads and branches operated by the company separately:

The passenger earnings were as follows-

|  | 1861-2. | 1862-3. | 1893-4. | 1864-5. | 1865-6. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Main line | \$1\%6.855 | \$591,460 | \$849,7\%6 | \$1,233,974 | \$1,468,027 |
| Air line. | 49,997 | 63,917 | 47.060 | 161,779 | 172,532 |
| D. Mon. \& Tol ... | 66.575 | 76,796 | 125,742 | 198,559 | 212,934 |
| Jackson Branch... | 25,259 | 27,614 | 33.720 | 52,579 | 53,055 |
| Monroe \& Adrian. | 16,185 | 19,085 | 28,955 | 44,326 | 43,144 |
| Three Rivers Br'ch | 2,878 | 2,099 | 1,975 |  |  |
| Milit'y transport'n | 72,665 | 111,166 | 116.901 | 183,845 | 71,554 |

And the freight earnings as follows-

|  | 1561-2. | 1562-3. | 1863-4. | 1864-5. | 186 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Main | \$1,102.289 | \$1,413.980 | \$1,599,132 | \$1,660,458 | \$1,841,279 |
| Air 1 ne. | 157,038 | 192.215 | 195,135 | 291,122 | 288.444 |
| D. Mon. \& Tol | 67,079 | 87,402 | 105,849 | 158.731 | 181,657 |
| Jackson Branch.. | 24,959 | 26,835 | 30,363 | ${ }_{58,350}$ |  |
| Monroe \& Adrian. | 33,064 | 40,984 | 47,430 3 3 | $\stackrel{58,350}{ }$ |  |
| Three Rivers Br'ch | 5,083 | -4,188 | -35,323 | 36,560 | 44, |

From the above it must be evident that the company does not operate the branch lines without loss, and this must be made up from the earnings of the main line to the detriment of dividende. These branches, indeed, have been the great drawback with which the company hare had to contend.
abstract of general balance sheet.
The financial condition of the company, as shown on the balance sheet yearly, at the close of the fiscal years Feb. 28, 1862-66, is set forth in the following abstract:


 1st gen. mort. less held by
sinking fund............. $3,030,000 \quad 5,073,000 \quad 4,512,000 \quad 4,822,000 \quad 4,555.000$ $\begin{array}{lllllll}\text { 2d do do do } & 2,572,000 & 2,656,500 & 2,194,500 & 2,194,500 & 2,253.500 \\ \text { Goshen Air Line bonds* } & 1,116,009 & 6801,000 & 693,000 & 651,000\end{array}$
 Michigan Southern, 1st m.* $\quad 850.000 \quad 14,000 \quad 2,000 \quad 1,000 \quad 300$ Mich. Southern plain bo, dio Mich. Southern plain bo'ds $\dagger$
North. Indiana, plain b'dst. Erie and Kalamazoo........ Scrip....



Aggregate.................. $\overline{19,218,467} \overline{18,790,325} \overline{18,631,965}-\overline{18,994,217} \overline{19,672,646}$ Against which are charged as follows, viz.:
Railroad................... 13,616,404 13,613,624 13,619,185 13,619,185 13,619,185 Equipment.
$\begin{array}{rrrrr}1,644,259 & 1,644,259 & 1,644,259 & 1,644,259 & 1,644,259\end{array}$
Detroit, Monroe \& Tol R R R. 1, D. M. \& T. RR. stock at par Fuel and materials on hand Outside property.......... Available assets... Nominal assets.. Proft and lots.... ........

Aggregate
Ag

* Convertible into 1st general mortgage sinking fund bonds.
+ Convertible into Detroit, Monroe and Toledo bonds.


## PROPORTIONAL DEDUCTIONS.

The following table shows the cost of property per mile of road; the gross earnings, expenses, and profits per mile ; the ratio of expenses to earnings per cent, and the ratio of profits to cost per cent :

|  | 1861-62. | 1862-63. 18 | 1863-64. | 1864-65. | 1865-66. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cost per mile of road | \$32,410 | \$32,584 \$ | \$32,614 | \$32,632 | \$32,682 |
| Gross earnings, | 4,336 | 5,421 | 6,521 | -8,265 | 9,030 |
| Expensés, per mile | 2,144 | 2,606 | 3,378 | 4,440 | 5,299 |
| Profits, per mile. | 2,192 | 2,815 | 3,143 | 3,625 | 3,731 |
| Expenses to earnin | 49.45 | 48.07 | 51.80 | 56.14 | 58.68 |
| Profits to cost, per cen | 6.77 | 8.63 | 9.64 | 11.08 | 11.41 |
| Dividend: common stock |  |  |  | 7.00 | 3.50 |
| do guaranteed sto |  |  | 10.00 | 10.00 | 10.00 |
| OF | ES | NEW | ORE. |  |  |
| e following table gives | e low | $t$ and highe | est p | ces of | m. |
| pany'm stocks at New York for | for each m | onth of the | he past | hree |  |
| $63-64 . \quad \text { Common.- }$ | $1865-66 .$ | 1863-64. | uara |  |  |
| March. 535@ 613/98@1185/8 | 49\% @ 67 | $943 @ 109$ |  | (16150 |  |
| April. 551/@ 671/8 841/2@1183/4 | 5012074/3 | 98 (a)110 | 127 | (6)165 | a,.... |
|  | 55 @172 2 | 1083/6122/1/ | $1 / 130$ | (1413 |  |
|  | 57 @657/8 | 111/4119 | 140 | (1)1433/4 125 | @130\% |
| July .. 73\%@ 893/8 8034 (1) 941/4 | 62 @ 68 | 111 (a)17 | 132 |  |  |
| Aug.. 88 @113 8:14@ 925/8 | 60140671/4 | 113\% 18140 | 140 | (c)1491/2 |  |
| Sept.77 @10814 71 @ 85 6 | 65\% © $803 /$ | 124 (1)137 | 125发 | (1147 130 | @135\% |
| Oct... 79 @ 893 57 @ 713/4 | 68 @s4\% | 13413@156 | 132 | @132 135 | @135 |
|  | 713@82 | 135 @151 | 140 | (1461/2 135 | @138 |
|  | 73310761/2 | $130 \times 135$ | 141 | $@_{0146} 140$ | -1@1131/2 |
|  |  | 13213@140 | 135 | (21451/4 |  |
| Year.. 53\%@113 57 @1183/4 | 493@841/2 | 943/4156 | 125 | (3165 | (14331/3 |

## fitexature.

The Principles of Biology. By Herbert Spencer, author of the "Moral Principles of Psychology," "Illustrations of Progress," "Essays; Political and Esthetic,"" "First Principles," "Social Statics," "Education," etc. Vol. I. New York; D. Appleton \& Company, 1866.
The aim of this author is declared to be to set forth the general traths of biology, or science of life, as illustrative of and as interpreted by the laws of evolution; the special truths being introduced only so far as is needful for elucidation of the general truths. His work is hardly intended for popular reading ; the diction is so highly charged with technical terms, as to make it necessary for his ap. ocalypse itself to have an interpreter to make it intelligible to the ordinary reader.
An introductory work, the " First Principles" was prepared by Mr. Spencer some time ago, and published in England, which was received by a large body of readers with great satisfaction. Similar favor has attended upon the reprint given to the American public by Messrs. Appletons. The present volume will be welcomed by the same class.

Part I. treats of the Data of Biology ; Part II. of the Inductions of Biology ; and Part III. of the Evolution of Life. Beginning with a cursory allusion to the phenomena of organic matter, the action of forces upon it and its reactions upon forces, he proceeds to consider the subject of Life itself, which he defines as the " co-ordination of actions."
After examining the correspondence between life and its circumstances, he afterward dechares that life is the continuous adjustment of internal relations to external relations; and that it varies as does the coriespondense.
Having mapped out this subject, the anthor proceeds to consider its indications, the conclusions to which it leads. This involves the whole matter of organic growth, development, function, waste and repair, adaptation, individuality, genesis, hereditary, variation, classification and distribution-to eachlof which phenomena an entire
chapter is devoted ; the discussion bringing us finally to the purpose of the work. He thus sets forth the enquiry.
" What interpretation we put on the facts of structure and function in each living body, depends entirely on our conception of the mode in which living bodies in general have originated. To prov some conclusion respecting this mode-a provisional if not a per manent conclusion-must, therefore, be our first step. We have to choose between two hypotheses-the hypothesis of special creation and the hypothesis of evolution."

He proceeds accordingly to a demonstration that the theory of spe cial creation is worthless, and without evidence, neither satisfying an intellectual need or a moral want. "The belief that all organic forms have arisen in conformity with uniform law, is a belief that bas come into existence in the most instructed class, living in these better-instructed times." Having answered this position, Mr. Spencer proceeds in succeeding chapters to array in its support " arguments from classification," "arguments from embryology," "arguments from morphology," and " arguments from distribution." He next proceeds to answer the question, "How is organic evolution caused?" He discards as unphilosophical the ascription of it to some aptitude naturally possessed by organisms, and sets aside the theories of Darwin and Lamarck, as only removing the difficuly a step further back. After a recondite argument of his own, he finally arrives at the following conclusion :
"We find progression to result, not from a special, inherent tendency of living bodies, but from a general average effect of their relations to surrounding agencies. While we are not called on to suppose that there exists in organism any primordial impulse which makes them conticually unfold into more heterogeneous forms; we see that a liability to be unfolded arises from the actions and reactions between organisms and their fluctuating environments, And we see that the existence of such a cause of development presupposes the non-occurrence of development where this fluctuation of actions and reactions does not come into play."
This he explains by the constant effort of all organisms to attain equilibrium under altered conditions of existence. "The specialities of nature, chiefly mental, which we see produced, and which are so rapidly produced that a few centuries show a considerable change, must be ascribed almost wholly to direct equilibrium."
These hypotheses do not agree with the theory of cosmogony and creation usually received; yet has been entertained with much favor among the learned, who will look for Mr. Spencer's second volume with much interest. Although his arguments may not be considered as always conclusive, the subject is too important not to be treated with candor and attention. The results of the hypotheses, if it is sustained, must accomplish a revolution in the world of opinion.
Asiatic Cholera; Its Origin and Spread in Asia, Africa and Europe; Introduction into Canada, Remote and Proximate Causes, Symptoms and Pathology, and the Various Modes of Treatment Analyzed. By R. Nelson, M. D., Health Commissioner during the first two invasions-1832, 1834; President of the Medical Board for the District of Montreal. New York: Wh. A. Townsend, Publisher. 1866. Pp. 201.
This little work is not so much a history of cholera and analysis of the subject, as an outline sketch and a statement of observations made by the author during the period when he was the Executive Officer of the Medical Board for Montreal, at the time of the first visitation of Asiatic cholera. Of the contagiousness of the epidemic, he has not a doubt ; wherever it appears, some infected person or substance has been; hence the common observation that it travels on the thoroughfares of commerce. But he declares, contrary to the experience of most, that it pays little respect to localities, visiting the clean and apparently wholesome abode as readily as the filthy, land even sparing the drunkard to attack his temperate neighbor.
Dr. Nelson denies that Asiatic cholera is a disease producing molecular disturbance and lesions; for a person attacked by it, and not overcome, recovers his former state of health with readiness. According to his hypothesis, a choleraic poison is introduced into the system, producing no disease, but instead a catalysis or liquefaction of certain elements of the body. The liquid so formed has a strong and rapid teudency to reach the surface of the skin and the intestines, oozing through the intervening tissues without at all employing the functions of absorption, circulation and secretionall of which are absolutely suspended. Saline substances have been injected in the veins, and escaped in the same way. This choleraic matter constitutes the cold sweat and the rice-water evacuations, so well known. The body throughout is cold, much colder than the atmosphere, owing to the fact that the air breathed has no action
on the blood. The choleraic poison transmutes certain constituents of the body into a special liquid, heretofore unknown, and also changes deposits, the result of disease, in like manner. The serum of the blood, the juices contained in the muscles, the fibrin of the blood, are all drained away ; the fat is removed, yet none of these can be detected in the choleraic discharges. The fluid of dropsies, abcess and fluctuating bubo undergoes the same change.
Dr. Nelson, being somewhat "old-fashioned," has little confilence in the more modern remedies. His dependence is on pure dry opium, a grain at a time, not to be given, however, till the vomiting sball have entirely ceased, lest it should lock choleraic matter in the stomach and produce speedy death. Absolute quietude is also necessary. He says little of cold applications, except that a poor man, experiencing the sensation of heat, immersed himself twelve hours in a barrel of water, and then got out nearly recovered This favors Dr. Chapman's prescr iption of ice to the spine. In the event of not failing under the attack, the treatment during convalescence should be expectant. Avoid everything that can fatigue. waste or exhaust the patient. Give nutriment as the appetite prefers, in quantities that the stomach can master. Light wines or cordials may be used; also tepid baths, or sponging frequently This will supply moisture to the system, and have an anodyne effect These hints are valuable, and deserve consideration.

## (atest Alonetarn and Commercial ©figlish Axws.

## [From our own Correspondent.]

London, Saturday, April 28, 1866.
The bank return published this week presents some satisfactory changes, but they are not sufficiently important to justify any reduction in the bank rate of discount, the alterations of a favorable character being counterbalanced by alterations which undoubtedly indicate that a great degree of cartion should be exercised by the bank directors, as well as by all persons who have money to lend. The effect of the recent revelations respecting certain finance companies has far from disappeared. The shares of this class of undertakings are in consequence in but little demand. Some of the old-established joint stock banks, such as the London and Westminster, the London and County, the Union of London, and a few others, maintain their price; but the new institutions are operated in to a limited extent, and the shares are in many cases a considerable discount. Amalgamations of some of these new banks are also talked of, bul they are mostly connected with India and the far East.
The supply of money in the general discount market is abundant. The demand for commercial purposes is very moderate, but as bankers and discounters are at the present moment exhibiting great caution, and as good and prime paper is undoubtedly scaree, the quotations keep firm, and are not more than $\frac{1}{4}$ per cent belorv those of the Dank of England. The bullion operations at the bank during the week have been unusually small, and there has been scarcely any demand for gold for export. Nevertheless, the supply of bullion in the bank has been alightly diminished, evidently showing that the internal demand has somewhat increased. This may have arisen from the increase in the supply of cash refused in consequence of the recent failures, and the necessary decline in the amount of credit given and obtained, and also from the augmented wants of the farming community at the present period of the year, which, though by no means so considerable as during the progress of harvest operations, are yet sufficiently great to withdraw supplies of bullion from the metropolis. There is now scarcely any demand for silver for shipment to the East. Indeed, the silver market is very dull, and prices have given way, fine bars teing quoted at 5 s 1 d . to $5 s$ 1 $1 \frac{\mathrm{~d}}{}$. per standard ounce. From Bombay the accounts are more favorable, the exchange on London having fallen to $2 \mathrm{~s}, 1 \frac{1}{d} \mathrm{~d}$. per rupee ; but at Calcutta the position is not so satisfactory, the rateowing, probably, to large shipments of cotton-having advanced to 2s. 2d. per rupee, whilst an advance of 1 per cent had been made in the rates of discount. The official minimum rate here remains at six per cent, and in the open market the quotations are as under:

The discount houses allow $4 \frac{1}{2}$ per cent for money deposited with them on call; 5 per cent if with seven, and $5 \frac{1}{4}$ per cent if with fourteen days' notice of withdrawal.
There being very little demand for silver, the rate of discount at Hamburg has further declined to the extent of one-quarter per cent. At the Austrian, Prussian, and Italian capitals, however, owing to the war rumors, the quotations have ruled firm. The official and upen market rates at the leading Continental cities are now as follows:


There have been several fluctuations in English government securities during the week, but the market has been characterized by less firmness than during last week. In consols the public appear to have been operating less freely, but all Indian securities have shown considerable firmness-the five per cent stock, repayable in 1870, having touched a higher point than for some years, viz., $106 \frac{1}{2}$. Consols have fallen since Saturday last about one-half per cent, and the bighest prices touched on the days enumerated have been :
for the week ending april 28.

|  | Monday. | Tresday. | Wed'day | Thur'day | Friday. | Sat'day. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consols.... | 87/2 | ST3/4 | 87 | $87 \%$ | S7 | 86\%/8 |

Nearly all foreign securities have giyen way in price. The Continental news is read with anxiety, and has considerable effect on many foreign bonds; but the intelligence from Paris, Vienna, Berlin, and Florence is of a very contradictory nature, and but little reliance can be placed in it. The telegrams of one day are very frequently contradicted on the next. Here, however, it is not generally anticipated that war will take place. The Duchies of Schleswig and Holstein would undoubtedly be a great acquisition to Prussia, inasmuch as she would then have sufficient seaboard to make her an important maritime power, whilst her commercial relations with other countries would probably be materially extended, Prussia will obviously do all in her power to secure them ; but from intel igence which has come to hand from Berlin, in reference to a petition presented by the Berlin Chamber of Commerce urging the King to avoid war, it seems certain that the commercial body in Prussia do not consider the acquisition of the Duchies in so important a light as the King and Count Bismarck. Obviously, the merchants are averse to war. In American securities there have been several fluctuations. Several sales have been made of $5-20$ 's on Ger man account, and have tended to depress the market; but, on the other hand. the market has been supported to some extent by orders from New York. -The highest prices of American securities in each of the last six days have been:

| For week ending April 28. |  |  |  | Thur. | Fri. | Sat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 703\% |  |  |  |  |  |
| Virginial 5 per cent |  | 50 | 50 | 50\% | 50\% | 50\% |
| Atlantic and Great |  |  |  |  |  |  |
| ction, 1: |  | 74 71 7 | ${ }_{71}$ | 71 | ${ }_{71}^{74}$ | 74 |
| ${ }^{\text {do }}$ Pennsylvania | 3\% | 73 | 73 | 73 | 73 | 7 |
| do 2 dmo |  | 71 | 71 <br> 68 <br> 8 | 71 | 71 |  |
| $\xrightarrow{\text { do cons'te }}$ | 62\% | 533/8 | ${ }_{52}$ | 523 |  | 53 |
| Erie ehares, ${ }^{\text {do Convertible boul }}$ |  | 73\% | 74 | $733 /$ | 7336 | 3/2 |
| Illinois "Central, 6 per |  |  |  |  |  |  |
| .، \$100 share | 0 | 80\% | 80\% | 8013 | 803/ | 993 |
| arrictta and Cinci |  | ${ }_{68}^{69}$ | ${ }_{68}^{69}$ |  |  |  |
| ew York Centrat |  | 1011/3 | 101 | 101 | 101 | ${ }^{*}$ |
| Pennsylvania R. R. Bonds, per cent. |  | $81$ | $\begin{aligned} & 81 \\ & 40 x \end{aligned}$ | $\begin{aligned} & 81 \\ & 40 \end{aligned}$ | $\begin{aligned} & 81 \\ & 40 \end{aligned}$ | 81 40 |
| iladelphia nad Eric |  | 73 | 73 | 73 |  |  |
| withoption to |  |  |  |  |  |  |
| Philadelphia. |  |  |  |  | ${ }_{93}{ }^{7}$ | 73 93 |
| $\begin{aligned} & \text { nada } 6 \text { per cent } \\ & \text { do } \\ & 5 \text { per cent } \end{aligned}$ |  | 9 | 76 | 783 | \%93 | 79 | Canaata 6 per cent,

do 5 per cent,
Messrs. Baring Brothers \& Co. have announced the dividends on Quebec City sterling six per cent bonds, and Massachusetts State sterling five per cents.
five per cents.
Returns have been received from India this week, showing the quantity of land under cotton cultivation in certain districts. The falling off from last year is considerable, but, according to the Commissioners report, the total shipments this year, owing to the large quantity of cotton of last year's crop remaining up country, will rather exceed than fall short of last year. The following figures are from this report, and show the quantity of land under cultivation for 1865 and 1866, and the actual production for 1865 , and the estimated production for 1866 :



|  | nd under cultiv'n |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | acres. | candies, | S66. |
| Ahmednuggar. | 23,323 | 6,828 | 1,155 | 801 |
| mmednu | 149,658 | 167,407 | 4,556 | 3,950 |
| Diarwa | 455,601 | 421,987 | 23,652 | 29,108 |
|  | 357,801 | 272,411 | 46,694 | 18,950 |
| Kılladg | 62,140 | - 28,316 | 30, 44 | 8,852 |
| Saltare ${ }^{\text {a }}$ | 327,470 76,146 | 257,646 15.403 |  | 16,999 6,653 |
| Kaira | 3311,088 | 232.870 | 28,333 | 23,858 |

Total.............................7,750,437 $1,403,185 \quad 170,484 \quad 108,634$ According to these figures, there is therefore, a decrease in the cultiacres, and an estimated decrease in the production this year, as comacres, and an est actual production last, of 62,000 candies of 784 lbg . each,

The state of the Liverpiol cotton market continues to excite atten tion. Daring the present week there hive been numeron fluctuations, and pricus closed at a slight a dvance from last week. The market is minu'ely described elsewhere, and it will be sufficient to state here that the quotations are about $\ddagger d$ to $1 d$ per 1 lb higher than on Saturday last. Annexed is a statement of the total supplies on the snot and afloat


r an increase of nearly 600,000 bales.
Tidings have at length been heard of the City of Washington steamer By the arrival of the Propontis from Boston. I learn that on the 18th inst., the steamer having previ usly lost her propeller and rudder, transferred ber passengers and mails to the l'rosontis in charge of Mr Manie, purser of that slip. The City of Washington is now on her passage bome under canras. Great anxlety has been felt here in reference to her safety, and sixty quine?s premium have been paid this ence o her safety, and sixty suine?s pr
weet at Lloyd's to effect fresh insurances.
The accounts at hand from the leading agricultural districts are very avorable, and the prospects at the present moment are unusually fine. A siort time since, the winter whats were suffering from the continuance of wet weather, but the recent fine days have bad the effect of considerab'y improving their appearance. During the present week, farmers have made rapid progress in spring sowing, and this operation will now soon be completed. The hay crop in this country will probably be an extensive one, for two reassons, viz.: the fine weather, and the increased quantity of grass which will have to be mown this year in the grazing counties, owing to the ravages of the cattle plague in many quarters. The last return in reference to this disease shows a slight increase, but the number of fresh attacks in each week is now under 3 , 000 head.

The Chancellor of the Exchequer will deliver his financial statement on Thursday next
I send you the following review of the China tea trade made up from circulars under tate of March 8
Kiakiang, and have found bayerest two chops of Ningchow have arrived from Kinkiang, and have found buyers at Tls 28 to $23 \times$. Four mall parceis of Shanghae packed Congons have also been settled at Ths. 16 to 24 . There have been Total shipments from 1 st $J u p$ ens at 0 chests of common Oonam. 269.300 che te, arginst 37,500 chests* at same date list year

We quote, with exchange at 6s 5 d and freight at $£ 2$ ius per ton.

## Hohow-Common to grod.

do -Good
Ningchow-Frir to good

$\simeq^{\text {St }}$
Oopack-Fair to good.
Green Teas-This market has been very None. Niet own 1 None
holders for extreme rates. The ouly settlements owing to the firmness of country teas and two of local p cled at about a Tael cheaper than prices rus of country teas and two of local $p$ cked at about a Tael cheaper than prices ruling
hefore the native holidays. Arrivals have increased the stock, but advices from Kiukiang and the country state that there are very few more supplies to come orward.
Settlements have been 1,116 - 16 -chests Fychow at T1s. $38.2,2,1002 / 2$-chests nents have been 4,200 , 2 -chests Fychow and Moyune, and 2,000 , $\frac{12}{}$-chest Shanghae packed teas $25,000 \not / 2$-chest Total shipments from 1 st 'June to dite- 252 ,500 We quate, withexchanye at $6853 / 4$ and freight at $£ 210 \mathrm{~s}$ per ton


## Cargo.

Superior
Fine.
Finest

| $6 .(1) 75$ |
| :--- | :--- | :--- | :--- |

Hankow-At this port from which we hare dates to the 23th ultimo. the naneighborhood, but would probably retire when they had collec ed all the plunder possible from the villayse. Of tea there was nothing to write.
Thatal KiUniang-uur latest date is the ist instant. Black teas tear.
a few packares, partiy Niuvchow, partly Kiukiang packed comprised. the whol bnsiness to be recorded. and left nothing in stock. Total shipments to date $-120,400$ chests or 9,270,
or gineux 600 lbs . to same date last year.
GReen teas. nanve account 7.20 packases. Arrivals came io hand very' slowly and teats on reported that the whole crop had'ow been brought to market, and were accordingly firm in their demands. 8,600 half chests rewained in stock, against $143,6 i 10$ half chests at same date last $\mathcal{y}$ ear, but the shipmeuts' exceed last year's by 68,000 packages.
to finetations were-F Tls. 39 to 42 .
Total shipments to date $-129,800$ hillf chests or $7,788,800$ lbs, against 71,500 half chests, or $4,212,200 \mathrm{lbs}$, at eame dite last year.
exports from shanghae from ist june, 1865 , to date.
To Great Britain, direct- Black. Green. Total
Feb. 20 as per last, report.............bs.
March 6 , Jubilee, for London,
lars not yet ascertained).... (partici-
March 7, 1866-Total.
Against total export same period '64-5
Feb. 20 as per last report
None since.
March 7, 1866-Total. .
Against total exports same period 1864-5
The tea season is now virtually over and the total export $1,144,592$
ports since its commencement stand thus:

To Great Britain
To United States

| 41,179,470 | $8,640,750$ | $\begin{aligned} & \text { Total. } \\ & 49,820,220 \end{aligned}$ |
| :---: | :---: | :---: |
|  |  |  |
| 41,179,470 | 8,640,750 | 49,8:0,220 |
| 46,878,263 | 9,578,858 | 56,457,121 |
|  | 10,402,206 | 10,402,206 |
|  | - |  |
|  | 10,402,206 | 10,403,205 |
|  | 1,144,592 | 1,144,592 |
| the total | exports fro | Chinese |
|  | 1864-5. | 1865-6. |

Total.
*This deficiency is parily due to the increase in the direct export fom Han-

## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for the Werk.-The imports this week are much less both in general merchandise and dry goods, the total being $\$ 3,886,560$ against $\$ 6,229,635$ last week, and $\$ 7,624,164$ the previous week. The exports are only $\$ 3,219,011$ this week, against $\$ 4 ; 718,633$ last week, and $\$ 6,255,521$ the previous week. Included in the exports are 10,574 bales of cotton, $9,560 \mathrm{bbls}$ wheat flour, 100 bbls rye flour, 2,586 bbls cornmeal, 1,696 bush peas, 32,160 bush corn, 558 pkgs candles, 501 tuns coal, 3,077 bbis crude turperine, 194 do spirits turpentine, 4,518 do rosin, 7,176 do tar, 25 do pitch, 348,573 galls petroleum, 1,728 bbls pork, 210 bbls and 183 tcs beef, $1,419,798$ pounds cutmeats, 12,210 do butter, 39,629 do cheese, 147,069 do lard, 800 bbls rice, 376,700 pounds tallow, 49,935 do whalebone, 544 hhds and 797 other pkgs crude tabacco, 61,008 pounds manufactured do, as may be seen from our summary of articles exported given in the Commercial Epitome. The following are the imports at New York for week ending (for dry-goods) May 3d, and for the week ending (for general merchandisè) May 4th:

| Dry goods.. | 1863. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,084,594 | 1861. $\$ 978132$ | $\begin{gathered} 1865 . \\ \mathbf{1}, 213,994 \end{gathered}$ | $\bigcirc 1866$ |
| General merchandi | 2,073, 811 | 2,667,663 | -3,556,837 | $\begin{array}{r} \$ 1,088,264 \\ 2,798,296 \end{array}$ |
| Total for the week | \$3,158,405 | \$3,645,795 |  |  |
| Previously reported.. | 63,554,181 | 85,232,912 | 47,701,962 | 116,969,192 |
| Since January 1. | \$66,712,586 | 888,878,707 | 52,472,793 |  |

In our report of the dry-goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending May 8 :

EXPORTS FROM NEW YORK FOR THE WEEK.

bince January $1 \ldots \ldots \ldots \ldots . . \$ 67,588,155 \$ 55,084,498 \$ 63,435,304$
In the commercial department will be found the ofticial detailed
In the commercial department will be found the official detailed state ment of the imports and exports for the week

The following will show the exports of specie from the port of New York, for the week ending May 5, 1566:
Apr. 30-Steamer North America, Para, \&c-
May 1-Steamer Persia, Liverpooi-
$\$ 33,992$ American gold.... .... Gold bars...

15,454
$\quad 15,200$



4-Steamer Allemania, Bremen-


American gold...
Gold bars. 257,367
64,760
5-Steamer Malta, Liverpooi-100,000

Total for the week. $1,247,249$

Total since January 1, 1866.......................................... $\overline{\$ 7,136,215}$ Same time in \$6.049.064 ${ }_{1}^{\text {S }} 1858$


Treasure from California.-The steamship New York arrived at this port on the 9th inst., from Aspinwall, bringing the California mails and $\$ 1,072,820$ in treasure. The following is a partial list of her consignees :

| Pacific Railroad Co | \$15,003 | Order |  |
| :---: | :---: | :---: | :---: |
| Brown \& Russell. | 6,441 | Order. | \$50,000 |
| Duncan \& Sherman | 79,218 | Trevor \& ${ }^{\text {c }}$ | 5,000 |
| Aug. Belmont. | 93,152 | S. S. Isaacks. | 3,050 |
| Eugene Kelly \& Co. | 130,500 | Hurt \& Hall. | 500 |
| Wells, Fargo \& Co | 57,383 | Hut Hall. | 2,070 |
| Lees \& Waller | 180,500 | Total | \$622,817 |

The receipts of treasure from California since January 1, 1866, have teen as follows


The exports of trensure from April 1 to date have been as follows: April 10-Per Golden Citr:



56,32766
3,59050
$\mathbf{3 , 5}$
April 10-Per C. R. Satill to Shanghae.
874,642
50,00
58
Total since April 1,1866.
Total since January $1,1868$.
Corresponding period of 1886
Decrease this year.

$\qquad$ | 9,525;,514 89 |
| :--- |
| 961,914 |

The following compares the total shipments from San Francisco for the first three months and the quarter ending March 31,1865 and 1866:

| January. | $\begin{gathered} 1865 . \\ \$ 3,958,22952 \end{gathered}$ | $\begin{gathered} 1866 . \\ \$ 8,280,53148 \end{gathered}$ | Decrease. $\$ 677.69304$ |
| :---: | :---: | :---: | :---: |
| Fehruary | 3,805,759 15 | 2,318,177 13 | 9887,582 02 |
| March. | 4,875,102 09 | 3,426,806 28 | 1,448,295 74 |

Quarter ........................ 12,639,09069 $\overline{9,525,514 ~ 59} \quad \overline{3.113,57580}$
The same qnarter in 1864 aggregated a total shipment of $\$ 18,008$,93477 , being $\$ \overline{\$}, 369,84408$ more than in 1865 and $\$ 8,493,41988$ more than in the current year.
The Debts of Nations.-For the interest of our subscribers we publish below a statement of different national debts, together with the population, and average amount per capita to each inhabitant ;


Avg. $\mathrm{am}^{\prime}$ 't,

${ }^{D}$

Circular Refspecting Government National Bank Bank has called out the circulars from the Treasurer and Paymaster General, directing returus to be made showing the amount of the deposits of disbursing officers of the United States. The following is a copy of the circular addressed to cashiers of National Banks:

Treasury Departuen r, Trearurer's Office $\}$ Washington, May 8, 1866.
SIR: You are requested to render to the Treasurer of the United States, sim amount you hold to the credit of each disbursing officer of the United State th ranged under the heads of war, pary, and miscellaneous, giving the aggregate o each classification, and of all the classifications in figures. The blank lists used for the return of Internal Revenue will answer for the reports. These instrucsued under date of July 19, 1865, no returns of that description beit quired for his offle. A strict compliance will be expected.
F. E. SPINNER

Approved

$$
\begin{aligned}
& \text { F. E. SPANNER, } \\
& \text { Treasurer United States. } \\
& \text { HUGH MCCULLOCH, }
\end{aligned}
$$

Secretary of the Treasury.
The following is the circular issued to paymasters;
Paymaster-General's Office, $\}$
Each Paymaster will, at the close of each week report to the Treasure of United States direct, the deposit balance of public money to his credit, desig nating the place or places of such deposit.

Jndiana State Debt.-The State Debt Sinking Fund Commi ion ers of Indiana have notified the holders of Indiana $2 \frac{1}{2}$ and 5 per cent stocks that they will on the 20th June next, pay, pro rata, first to the holders of $2 \frac{1}{2}$ per cent Certificates of Stock, the amount of money then on hand belonging to the State Debt Sinking Fund, and after all of the said $2 \frac{1}{2}$ per cent Stocks are fully redeemed, then to the holders of 5 per cent Certificates of Stocks, after they are surrendered at the office of the Agent of State, in the City of New York. Holders of said Stock who desire to accept the per centum of priucipal which the Fund set upart or this purpose will then pay, are required to notify the Ayent of State, at his office, in the city of New Y ork, on or before the 2 oth day of June next, at which time and place the per centum will be paid.
Union Pacific Railroad - The President has sent a message to Congress relative to the Eastern Division of the Union Pacific Railroad. It appears that the Company has failed to complete one hundred miles of the road within three years after their acceptance of the conditions of the original act of Congress. This period expired Dec. 22, 1865. Sixty-two miles had been previously accept ed by the Government. Since that date an additional section of twenty three miles has been completed, and an application has been made for its acceptance. The failure to complete one hundred miles of the road within the period prescribed, renders it questionble whether the executive officers of the Government are authorzed to issue the bonds and patents to which the company would be entitled if this as well as other requirements of the act had been observed. This failure may be ascribed to the financial condition of
country incident to the recent civil war. The President recommends that the time for completing that part of the road be extended, and that authority be given for the issue of bonds and patents on account of the section now offered for acceptance, notwithstanding the failure, should the company in other respects be thereunto entitled.

## Che Bankers $\mathfrak{G a j e t t e}$.

We give in our Bulletin 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 thoge publiehed the last week in the Bellatin.


## BUSINESSAT THEESTOCK BOARIS

The following shows the description and number of shares sold at the Regn. lar and Open Boards conjointly on each day and for the week ending on Friday : Bank Shares.
 Railroad shares, viz
Central of New Jersey Central of New Jersey....
Chicago \& Alt Chicago \& Alton .......... Chicago, Bur. \& Quincy .. Chicago \& Milwaukee. Chicago \& Northwestern.
Chicago \& Rock Island...

|  |  |  | 100 |  |  | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | 700 | 200 | 100 |  | 100 | 1,200 |
|  | 100 | ... |  |  |  | 100 |
|  |  |  | 100 |  |  | 100 |
| 9,300 | 12,400 | 9,350 | 9,906 | 5,700 | 7,250 | 53,80 |
| 200 | 3,600 | 1,600 | 1,600 | 2,700 | 4,100 | 14,800 |
| 1,100 | 8,\%00 | 1,20 2,700 |  |  | , 18 | -38 |
| 1,500 | -600 | 2, | 900 | 11,900 | -500 | 31.100 6,500 |
| 3,700 | 8,200 | 8,500 | 2,5i0 | 2,600 | 4.200 | 29,730 |
| 800 | 500 | 25 | 600 | 410 | 1,100 | 2,925 |
| 900 | 600 | 150 | 1,200 | 900 | 1,300 | 5,100 |
| $\ldots$ |  | ... | 200 | 1,300 |  | 1,500 |
|  | . | $\ldots$ | 300 | -•.. |  |  |
|  | 600 | 200 |  | 300 |  | 1,100 |
| ${ }_{2}^{300}$ | 60 |  | 100 |  | 100 | ${ }^{1} 560$ |
| 2,300 | 4,600 | 9,900 | 2,200 | 2.750 | 3,200 | 24,100 |
| 952 | 1,600 | 10 9.58 | 11 2,450 |  |  | , 21 |
| 95 | 100 | 100 | 2,400 | 2,900 | 1,600 | ,200 |
| 1,200 | -3,945 | 4,000 | 4,012 | 1,7\%5 | 900 | 12.642 |
| 115 | 85 | 250 |  |  | 150 | 600 |
| 550 | \%00 | 1,200 | 200 | 350 | 530 | 3,530 |
| $\bigcirc 3019$ | 5000 | 1,210 | 1,000 | 1,300 | 2,000 | 14, 28 |
| 5,100 | 4,500 | 6,500 | 6,800 | 5,400 | 3,900 | 32,200 |
| 100 |  | 50 | 100 |  | 100 | 350 | Cleveland \& Pittsburg. Del., Lack. \& Western. Erie Railway .. Hudson River. Indianapolis \& Cincinnatio Long Island........ Marietta \& Cincinnati.... Michigan Central. Milwaukee \& P. du Chien Milwaukee \& St, Paul... Morris \& Essex

## New Jersey .........

 New York \& New HavenOhio \& Mississippi $(\$ 100)$
Panama......................
 S. Lonis, Alt
Stoninıton.

Toledo \& Wabash
Miscellaneous shares, viz:

| American Coal. |  | 100 | 100 |  |  | 100 | 300 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ashburton Coal | 400 |  |  | 200 | 40 | 1,100 | 1,740 |
| Atlantic Mail. |  | 475 | 725 |  | 100 | ${ }^{6} 60$ | 1,900 |
| Buston Water Pow | 300 | 100 | 400 | 500 | 500 | 100 | 1,960 |
| Branswick City |  |  | 200 |  | 200 | 110 | 1500 |
| Canton ......... | 800 | 500 | 1,200 | 400 | 1,000 | 1,000 | 4,400 |
| Central Amer. Transit |  |  |  |  | 100 |  | 100 |
| Central Coal | 100 |  |  |  |  | 300 | 400 |
| Cumberland Coal.. ${ }^{\text {a }}$..... | 800 | 1,000 | 400 | 100 | 800 | 600 | 3,200 |
| Del. \& Hud on Car |  |  |  |  | ${ }_{3}^{135}$ | ${ }_{50}$ | 185 |
| Mariposa ${ }^{\text {Pail }}$ | 3,500 | 4,300 | 2,450 | 3,100 | 3,704) | 1,200 | 18,050 |
| Penneylvania Coal |  | 25 |  |  |  |  | 2 |
| Quicksilver............. | 300. | 4,100 | 2,300 | 1,700 | 1,700 | 1,800 | 11,900 |
| Smith \& Parmelee Gold.. |  |  |  | 1,500 | 700 | 700 | 2,900 |
| Sping Mountain Coal. | 300 | 700 | 1,600 | 1,050 | 300 | 800 | 4,750 |
| Spruce Hill Coal........... | 4,800 | 2,100 | 2,400 | 1,700 | 1,600 | 2,300 | 14,900 |
| Union Navigation , • ... <br> Union Trust |  | 300 |  |  |  |  | 300 |
| 14 estern Union Telegraph | 1.919 | 2,9\%4i | 1,\%ั5 | 1,610 | 1,143 | 400 | 9,671 |
| W. U.Telegragh-Russian |  | 50 | 100 |  |  |  | 150 |
| Wilkesbarre Coal Wyoming Valley Coal.... | 200 | , ... | 205 |  | 300 | 100 | 150 |

The volume of transactions in shares at the two boards, comparatively, for each day of the two last weeks, and the total for the same weeks, is shown in the following statement:

Saturday
Monday
Tuesday
Weduesday
Thursday


| , | l'rev's |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | week. | week. | eek |  |
| 18,298 | 11,9 | 25,700 | 12, | 43,998 |  |
| 25,170 | 19,752 | 43.710 | 36.40¢ | 68.ธั0 |  |
| 25.0 23 | 19,149 | 34,850 | 31,500 | 59, 873 |  |
| 25,533 | 21,991 | 26,900 | 23,1 | 52,4:3 |  |
| 24.857 | 21,906 | 30,50\% | 45,100 | 55,357 |  |
| 20,256 | 41,156 | 28,80 | 3+,3 | 49, |  |

Total of week.......... $\overline{133,147}-\overline{135,919} \quad \overline{190,450} \frac{182,500}{329,597}-\frac{1}{318,449}$
The transiction in shares weekly since the commencement of the year are shown in the following statement
Week ending Regular Open Both Weekending Regular Open Both







The Government and State, etc., bonds sold at_the Regular Board, daily, last week, are given in the following statement:
 Friday, May 11, P. M.
The Monet Market.--The course of monetary affairs has not materially changed during the past week. There has been a steady continuance of the late extreme ease. The West is remitting currency toward this point in liquidation of its balances, and the general business of the country shows no increase of activity; so that plethora of unemployed funds exhibits an increase rather than any diminution. The latest return of the associated banks shows an in crease of over seven and a half millions in deposits; which, although partially attributable to the receipts of gold, drawn from the Sub-Treasury on account of May coupons, indicates the prevailing inactivity in business circles. The deposits in the banks are now twenty-nine millions below the amount on the 3 d of March last, showing an immense augmentation of their loanable resources. The banks have been unable to employ their large surplus in ordinary loans and discounts, and have therefore increased their investments in Government securities and especially in compound rotes, which serve the double purpose of a 6 per cent. investment and a legal tender reserve. The prospect of an attempt being made to put out a ten per cent. loan by the Government has encouraged investments in national securities, as the possibility of having to realize at a loss upon such investments is thereby diminished. This employment of surplus capital has prevented the street rate of discount from falling to a lower point, as would seem justified by the present extreme abundance of money.

At present the demand from the street is limited, speculative movements being comparatively quiet; and the rate on call loans ranges at $4 @ 5$ per cent, the latter being the prevailing rate, and the former exceptional and principally in connection with Government collaterals.

There is a comparatively light supply of paper on the market Produce bills are not so plentiful as usually at this season, and there is but a very moderate supply of merchandise paper. Bankers and choice merchants paper, of short date, passes at $5 @ 5 \frac{1}{2}$ per cent, prime notes of three to four months range at $6 @ 7$ per cent. The following are the closing rates :

## Coll loans. <br> Loans on bonds \& mort. endorsed months....

©

United States Securities.-There has been less speculative movement in Governments during the week; the loan bill pending in Congress baving produced a suspense in transactions for the future. From home investors there has been a steady demand, the banks also having taken up a fair amount of securities for employing their large idle balances. The demand from these-sources having counteracted the depressing tendency arising trom the return of Five-twenties from abroad. It is estimated that the bonds returned from Europe, within the last three weeks, will amount to about eight or ten millions of dollars.
Sixes of 1867 have been more in demand, partly on account of the approach of the maturing of the July interest, and partly from their being considered a good investment at the current price of gold ; to-day the price closed at $121 @ 121 \frac{1}{1}$. Sixes of 1881 have been active, on account of the period lapsing before maturity. Tenforties are quiet, there being no disposition to invest further in five per cents until it becomes more apparent whether the loan bill before Congress is likely to be passed. Seven-thirties are active, and have advanced $\frac{1}{\frac{1}{c}}$ during the week.
The Secretary of the Treasury has announced his readiness to retire Certificates of Indebtedness, to the extent of $\$ 20,000,000$, if presented before the first of June; the certificates, however, remain t above par, which readers the proposed negotiation difficult.
The subjoined closing quotations for leading Government securities, will show the difference in prices as compared with previous weeks :

|  | Apr. 6. | , |  | Apr. 27. May 4. | May 11. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. 6's, 1881 coup | 1043/4 | 1043/4 | 1051/2 | 1083/3 1091/4 |  |
| U. S. $5-20$ 's, $1366^{\circ}$ coupo | $1041 / 8$ | 1037\% | 1047/3 | $1057 \times$ x.c. $102{ }^{108}$ | 21/8 |
| U. S. $5-20$ 's, 1564 " | 104 | 1033/4 |  | 105\% x.c. 102 | 21 |
| U. S. $5-20 \mathrm{~s}, 1865$ <br> U. S. 10-40's, | 1011/3 | 92 | 9314 | 953\% 9 953/6 | 96 |
| \% 7-30's lst seri | 1001/8 | 10013 | 101\% | 1013/4 102 | 102 |
| U. S. 7-30's ed Series | 100 | $11003 / 8$ | 1015 | $1015 / 81017 / 8$ |  |
| U. S 7-30's 3rd series. | 997/3 | 1003/8 | 101\% | 1015 102 | 1023 |
| U.S. 1 yr's certificat | 991/4 | 9914 | 993/4. | 100 100\% |  |

Railroad and Miscellaneous Securities.-The partial de pression noted last week has continued, during the last few days, and appears to have been caused by parties connected with cliques realizing upon their stocks. The clique in Michigan Southern has been dissolved, and several thousand shares of the stock have been thrown on the market as a consequence. The resulting decline in price, hower, has enabled other parties to buy in the stock on favorable terms, and it is reported that another combination has been formed for running up the price of the stock. This process upon Southern has depressed the whole market, and has induced a similar course with holders of other stocks, especially Chicago and Northwestern, the preferred stock of which has declined from $61 \frac{1}{\frac{1}{2}}$, at the middle of the week, to 58 星 at the close of to-day. The realizing movement, however, has been by no means general, and a majority of the leading stocks have held their prices steadily against these influences. The imptession seems to prevail that, considering the continued favorable returns of the roads, and the possibillity that the passing of the loan bill may put up prices, this attempt to close up speculative accounts is premature and it is thought there is yet scope fur a material speculative rise. The decision of Congress upon the loan bill is looked for with much interest, as affecting the market in this respect.

The course of options during the week would appear to indicate a prevailing expectation of higher prices within the next 15 or 30 days, there having been a majority of buyers' contracts over sellers.
There has been nore activity in State stocks, èspecially in Tennessce 6 's. Railroad bonds tave also been more in demand, especially some of the more neglected securities, which at late quotations appeared cheap as compared with Governments. The miscellaneous list has been generally dull ; but without any important decline in prices,

The following are the closing quotations for leading stocks, compared with those of previous weeks :

|  | Mar. 29. | April | Apr 13. | Apr. ${ }_{45}$ | ${ }_{45}$ | May 4. | May ${ }_{45} 11$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cumberland Coal | 413\% | 404 | 50 | 53 |  | 54 | 55\% |
| Quicksilver. | 413/2 | 471/4 | 5 | 53 | 571 | 59 |  |
| Canton Co... | 473/4 | 47 | 52 | 53 | 237/3 | 2514 | 24 |
| Mariposa pref | 913 | 924 | 93 | 921/8 | 93 | 923/8 | $92 \times$ |
| New York Cent | $783 / 8$ | $747 \%$ | 735\% | $723 / 4$ | $733 / 4$ | 733/4 | 731 |
| Hudson River. | 1071/2 | 1091/8 | 1091/4 | 108\% | 1101/2 | 110\% | 109\% |
| Reading | 100係 | 101 | 104 | 103 | 105 | $107 / 4$ | 18\% |
| Mich. Southern.. | 84 | 81 | 801/2 | $813 / 8$ | 825/8 | 18/4 | 8\%\% |
| Michigan Central | $\underset{r 9}{111}$ |  | 1023 | 10.3\% | 107/3/8 | 82 | 83\% |
| Clev. and Pittsb. | \%9 | 1094 | 1117\% | xd.101\% | 10413 | 1041/4 | 104\% |
| Clev. and Toledo. |  | 109 | 117\% |  | 29\% | 29 | 283/8 |
| Northwestern... pref | 955\% | 543/4 | 553/4 | 563/4 | 59 | 611/2 | d. $589 / 4$ |
| Rock Island...... | 161/4 | d.113\% | 118 | 120 | 123 | 123\% | ${ }_{99}^{94}$ |
| Fort Wayne.. | 92\% | 903/ | 911/6 | 96 | 981/2 | 100 | 192 |
| Ilinois Central . . |  |  | 115 | 1141\% | 122 | 121/3 | 12. |

The Gold Mariet.-The course of the gold premium hạs been steadily upward during the week. This tendency appears to have arisen partially from the upward tendency of exchange, and partially from the purchases of gold for shipment to Europe. An impression prevails that from the present up to the beginning of July, when further gold interest matures, the tendency of the premium will be toward higher figures, unless the Government should become a seller, which is not deemed probable. The price of gold since our last report has fluctuated between $127 \frac{1}{2}$ and $1299 \frac{5}{8}$, and closes at $129 \frac{1}{3}$.
The steamer New York, from Aspinwall, brought over one million of California gold.
Un Saturday last the export was $\$ 571,751$, chiefly in bullion.
The following have been the highest and lowest quotations for gold, on each of the last six days:

The transactions for last week at the Custom House and SubTreasury were as follows :

| Cnstom-house. Receipts. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | eceipts. |  |
|  |  |  |  |  | 69 |  |
|  |  |  |  |  |  |  |
| 3 |  |  | 492,494 | 2,189 |  |  |
|  |  |  | 357,240 |  |  |  |
|  |  |  | 391,065 | 15,501,12 | ,0: |  |
| Balance in Sub-Treasury morning of April 30 .. |  |  |  | \$35, | 31,241,874 8 97,773,823 |  |
| duct payments during the |  |  |  |  | \$129,015,698 18 |  |
| Balance on Saturday evening Increase during the week |  |  |  |  | $\begin{array}{r} \$ 93,326,985 \quad 12 \\ 4,446,838 \\ 2,3 \end{array}$ |  |
| Total amount of gold certificates issued, $\$ 4,658,000$. Included in the receipts of customs were $\$ 484,000$ in gold and $\$ 2,227,181$ in gold certificates. <br> The following table shows the aggregate transactions at the Sub- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Treasury since January 6 |  |  |  |  |  |  |
| $\begin{aligned} & \text { eevs } \\ & \text { ding } \end{aligned}$ |  |  |  |  | Changes in Balances. |  |
| Jan 6 . | \$2,107,311 |  | \$15,861,866 | 67,98 |  |  |
| " 13 | - | 8,341, | 15, | 75, | inc |  |
| " 20 | 2,754 | 5,398 , | 14,093,013 | 84,181 |  |  |
|  |  |  |  |  | inc |  |
| 3 <br> 10 <br>  <br>  <br>  | $\underset{3,261}{3}$ | ${ }_{21,}^{6,0}$ | 12 | ${ }_{89}^{99}$ | c | 9,547,908 |
| " 17 |  |  |  | 98,296, | inc | 8,461,099 |
|  |  | 2, | 29 | 107, | inc | 8,756,043 |
| Ma | 3,3 | 25 | - $15,6688,306$ | ${ }_{89}^{97}$ | ${ }^{\text {dec }}$ | 9,413,001 |
| 17 | 2,46t,482 | 4,966,916 | 8,600 | ${ }_{93,111,}$ | inc | ${ }_{3,633}$ |
|  | 2,5 | 16,052, | 5.93 | 82,997, | dec | 10,114, |
|  | 2,451,344 |  |  |  |  |  |
| 14 |  | 5,359, 749 | 11, | -80,325, | de |  |
|  |  |  |  | 9, | inc | 7,265,664 |
| ay 5.... | 2,11,151 | 35,688,713. | 31,241,84 | 93,326,985 | dec | 4,446,883 |

New York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York tor the week ending with commencement of business on May 5, 1866 :

|  | Loans and | Specie. | Circula- | Net | Legal |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -ircula- | deposits. |  |
| New York. | \$7,889,802 | \$2,683,578 | \$924,247 | \$7,638,907 | \$3,875,498 |
| Manhattan | 5,950,784 | 682, 879 | 13,564 | 4,515,260 | 1,815,444 |
| Merchants' | 7,954,351 | 619,048 | 666,826 | 6,369,890 | 3,698,416 |
| Mechanics' | 5,796,031 | 236,645 | 423,669 | $4,375,095$ | 1,759,322 |
| Union. | 4,949,371 | 109,269 | 396,583 | 3,188,057 | 1,402,662 |
| America | 9,526,989 | 1,016,040 | 2,940 | 8,742,213 | 3,219,906 |
| Phenix | 3,841,184 | 145, 690 | 295,000 | 2,797,706 | 808,070 |
| City... | 4,214,588 | 374,502 |  | 3,297,362 | 935,051 |
| Tradesm | 2,904,542 | 41,263 | 535,650 | 2,139,043 | 1,003,091 |
| Fulton... | 2,559,405 | 114,133 | 21,315 | 2,635,448 | 2,384,719 |
| Chemical | 5,207,499 | 696,476 | 20,070 | 5,359,761 | 2,387,140 |
| Merch'ts Exchange | 3,284,923 | 42,510 | 454,689 | 2,605,081 | 904,045 |
| Butch. \& Drovers | $2,793,615$ $2,310,940$ | 200,685 | 498,123 | 1,014,918 | 377,578 |
| Mech's \& Traders | ${ }_{1}^{2,739,156}$ | 68,076 | 199,013 105,000 | 1,915,171 | 465,939 |
| Greenwich. | 1,071,061 | 14,779 | 16,820 | 1,950,673 | 176,351. |
| Leather Manufac | 3,272,042 | 151,391 | 135,000 | 2,592,439 | 1,223,143 |
| Seventh Ward | 824.369 | 30,367 | 125,066 | 652,494 | 615,150 |
| Amatarican Exc's | $5,512,048$ $10,332,97$ | 322,721 306,902 | 11,846 525,647 | 4,825,133 | 2,465,801 |
| Commerce... | 22,537,553 | 649,998 | 3,037,075 | $6,229,653$ $9,613,609$ | $4,644,707$ $3,177,500$ |
| Broadway | 6,476,701 | 54,240 | 900,000 | 6,408,425 | 2,441,412 |
| Ocean. | 3,876,084 | 69,098 | 791,889 | 2,042,102 | 988,272 |
| Pacific.... | 3,171,507 | 45,002 20,249 | 298,950 | 3,159,242 | 1,288,959 |
| Republic | 5,207,106 | 177,666 | 554,700 | 4,553,024 | - 60663,284 |
| Chatham | 1,919,651 | 87,014 | 123,606 | 2,045,887 | $\sim 698,331$ |
| People's. | 1,366,487 | 51,738 | 7,434 | 1,304,249 | 285,376 |
| North Am | 2,576,174 | -127,793 | 295,764 | 2,606, 875 | 939,498 |
|  | 2,409,195 | 58,860 | 248,385 | 1,709,047 | 668,047 |
| Metropolitan | 1,559,000 | 18,000 | 189,900 | 1,438,000 | 571,000 |
| Citizens'.. | 9,44,489 | 26,431 | 885,900 | 6,081,378 | 2,3i6,000 |
| Nassan. | 2,651,607 | 171,839 | 135,664 4,626 | $1,340,657$ $1,113,326$ | 714,832 |
| Market..... | 2,854,416 | 88,370 | 545,400 | 2,169,333 | 949,296 |
| St. Nicholas Shoe and | 2,841,952 | 31,698 | 716,803 | 1,394,242 | 756,418 |
| Corn Exch | $4,710,500$ $2,916,617$ | 42,303 | 838,653 | 2,837,000 | 1,029,300 |
| Continental | 3,698,406 | rea,461 193,721 | 27,527 481,522 | ${ }_{2}^{2,0119}$, 790 | 538,000 $1,015,000$ |
| Commonw | 2,959,300 | 57,132 | 216,427 | 3,487,437 | 7,932,140 |
| Marine | 1,130,090 | 19,430 | 119,997 | 925,690 | 252,602 |
| mari | 1,685,524 | 67,609 | 221,950 | 1,868,177 | 891,850 |


| Atlantic | 1,218,203 | 13,646 | 92,500 | 1,327,781 | 530,009 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imp. \& Traders | 4,573,756 | 63,541 | 513,325 | 3,632,814 | 1,037,548 |
|  | 14,808,114 | 220,599 | 1,000,000 | 15,955,371 | 4,551,223 |
| Mech. Bank'g As'n | 1,335,130 | 12,862 | 308,000 | 1,445,453 | 472,037 |
| Grocers'........ .. | 1,009,999 | 26,390 | 77,667 | 1,030,486 | 346,894 |
| North River | 1,582.076 | 18,185 | 12,702 | 1,42४,969 | 268,469 |
| East River | 972, 723 | 2,364 | 217,050 | 751,942 | 310,097 |
| Manuf. \& Merch'ts | 1,389,037 | 13,877 | 1,200 | 1,052,101 | 286,861 |
| Fourth National... | 15, <90,540 | 150,421 | 2,882,922 | 12,386,052 | 3,565,055 |
| Central. | 13,235,731 | 68,319 | 1,466,564 | 14,485,229 | 4,995,574 |
| Second National | 1,225,960 |  | 270,700 | -980,497 | 361,487 |
| Ninth National. | 6,434,933 | 119,613 | 847,345 | 7,145,856 | 2,060,394 |
| First National. | 3,113,931 | 48,471 | 448,929 | 3,951,368 | 1,633,431 |
| Third National. | 3,251,801 | 114,932 | 798,109 | 2,261,218 | 1,542,628 |
| N. Y. Exchange | 586,446 | 5,350 | 268,226 | 639,751 | 293,131 |
| Dry Dock. | 99,212 | 7,688 | 13,693 | 198,849 | 32,000 |
| Bull's Hea | 1,235,123 | 9,144 | 107,064 | 1,269,136 | , |

Manufacturers'.

Totals........
The deviations Loans................ Inc.. $\$ 8,956,442$ | Deposits.................Inc. $\$ 7,654,72$

The increase of nearly nine millions in loans and discounts is due very much to the purchases of securities by the banks, for employing their surplus balances. The increase of specie is the result o the withdrawals of gold from the Sub-Treasury on account of May coupons. Of the large increase in deposits, about two and one-half millions is attributable to the deposits of coin.
The several items compare as follows with the returns of previous weeks:

|  |  | Circula- | - Deposit |  | Aggregate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6, 66 233,185.059 | 15,778,741 | 18,588,428 | 195,482,254 | 71,617,487 | $\begin{aligned} & \text { Clearings. } \\ & 370,617,523 \end{aligned}$ |
| Jan. 13, . $234,938,193$ | 16,852,568 | 19,162,917 | 197,766,999 | 73,019,957 | 608,082,837 |
| Jan.20, .. 239, 337,726 | 15,265,372 | 20,4\%5, 707 | 198,816,248 | 72,799,892 | 538,949,311 |
| Jan. 27,.. 249, 407, -36 | 13,106,759 | 20,965,883 | 195,012,454 | 70,319,146 | 516,3:3,672 |
| eb. 3... 242,510,382 | 10,937,474 | 21,494,234 | 191,011,695 | 68,796 | 508,569,123 |
| Feb.10... 242,108,872 | 10,129,806 | 22,240,469 | 188,701,463 | 68,436,01 | 493,431,032 |
| Feb.17... 243,063,252 | 10,308,758 | 22,983,2ז4 | 189, 777,290 | 64.802,98 |  |
| eb.24... 239, 276,200 | 14.213,351 | 22,959,918 | 183,241,404 | 61,602,726 | 497,150,087 |
| ar. 3... 235,339,412 | 17,181,130 | 22,994,086 | 181,444,37 | 58,760,14 |  |
| Mar.10 .. $233,068,274$ | 16,563,237 | 23,033,237 | 180,515,881 | 64,341,80 | 594,204 912 |
| ar. 17 .. 233,517,378 | 15,015,242 | 23,303,057 | 185,438,707 | 68,402,764 | 579,216,509 |
| Mar.24... 234.500.518 | 13,945,451 | 23,243,406 | 185,868,245 | 69,496,0 |  |
| Mar.31 . . . 237 .356,099 | 11,930,392 | 23, 336,534 | 188,554,592 | 72,158,099 | 529,240,648 |
| pr. 7. . . $242,643,753$ | 11,486,29 | 24,1\%7,061 | 189,094,961 | 71,445, 65 | 602,315,743 |
| Apr.14.... 24,009,839 | 11,035, 129 | 24,533,981 | 193,153,469 | 73,910,370 |  |
| Apr.21.... 242.067,063 | 9,495,463 | 24,045,857 | 7 196,508,578 | 77,602,688 | 535,834,774 |
| pr. $23 . . .245,017,692$ | 8,243,937 | 25,377,280 | 202,718.574 | 80,589,022 |  |
| May 5... 253,974,134 | 10,914,997 | 25,415,6ก7 | 210,373,303 | 81,204,447 | 78 |
| Philadelphia Banks.-The following comparative statement |  |  |  |  |  |
| shows the average condition of the leading items of the Philadel. phia Banks for the last and previous weeks : |  |  |  |  |  |
|  |  |  | May 5. |  |  |
| Capit |  |  | 14,642,150 |  |  |
| Loa |  |  | 48,006,654 |  | \$1,173,920 |
| Spec |  | 90,244 | 912,023 | Increase | 21,789 |
| Legal |  | 49,719 19, | 19,144.660 | Increa | 194,941 |
| Deposi |  | 32,862 36, | 36,957,007 | Increas | 963,145 |
| Circulatio |  | 79,166 8, | 8,794,348 | Increase | 15,182 |

The statement of averages for the week shows an increase in every item. The increase of loans and deposits is very large, and the increase of legal tender notes reaches nearly two hundred thousand dollars, The items specie and circulation are not materially changed, though each show a small increase.

The following comparison shows the condition of the Philadelphia Banks at stated perióds :

| Date. | Loans. | Specie. | Circulation. |  |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 2 | 45,941,001 | 890,822 | 7,226,369 | 35,342,30 ${ }^{6}$ |
| Jan. | 46,774,150 | 983,685 | 7,319,528 | 36,618,004 |
| Jan. 15 | 47,350,423 | 1,007,186 | 7,357,972 | 36,947,700 |
| Jan. 22 | 47,254,623 | 1,012,980 | 7,411,337 | 36,214,653 |
| Jan. 29 | 47,607,558 | 1,008,325 | 7,432,535 | 35,460,881 |
| Feb. | 47,233,661 | 1,000,689 | 7,668,365 | 34,681,135 |
| Feb. | 47,249,383 | 996,312 | 7,819,599 | 34,464,070 |
| Feb | 46,931,337 | 953,20\% | 7,843,002 | 33,926,542 |
| Feb. 24 | 46,865,592 | 1,026,408 | 7,732, 70 | 33,052,252 |
| Mar. | 46,604,752 | 1,041,392 | 8,161,049 | 32,835,094 |
| Mar. 10 | 46,546,878 | 1,055,694 | 8,248,100 | 32,504,508 |
| Mar | $46690,7 \mathrm{TS}$ | 1,026,068 | 8,438,184 | 32,102,427 |
| Mar | 46,642,150 | 981,932 | 8,580,200 | 32,144,250 |
| Mar | 46,043 488 | 990,630 | 8,666,230 | 32,257,653 |
| Apr. | 46,028,641 | 946,282 | 8,720,270 | 32,762,280 |
| Apr. | 45,114,699 | 949,116 | 8,743,396 | 34,640,864 |
| Apr. | 45,762,733 | 936,876 | 8,761,219 | 35,448,955 |
| Apr. 28 | 46,839,734 | 890,244 | 8,779,166 | 36,032,862 |
| May | 48,0u6,654 | 912,023 | 8,794,348 | 36,987,007 |

Boston Banks.-The last weekly statement of the Boston Banks as compared with the preceding, shows an increase in loans of $\$ 3,636,568$; specie, $\$ 175,045$; legal tender notes, $\$ 1,866,102$; amount due from other banks, $\$ 3,4 \overline{5} 5,087$; due to other banks, $\$ 4,849,241$; deposits, $\$ 2,839,056$, and National circulation, $\$ 659$,686. The State circulation shows a decrease. All the banks are represented in the statement this week, which accounts for the general increase in every item.

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


``` Legal Tender Notes............................
Due to other banks...
```

| May 7. |  |
| :---: | :---: |
| $\$ 11,900,000$ |  |
| $90,369,569$ |  |
| 576,150 |  |
| $21.415,716$ | 1 |
| $14,704,802$ | 1 |
| $13,792,148$ |  |
| $41,205,276$ | 3 |
| $23,516,330$ | 2 |

April 30
April 23
$\$ 41,900,000$
$\$ 41,900,000$
$86,120,897$ 86,120,897 411,693
$19,309,145$
$11,688,105$ 19,549,614 $38,396,210$
$2,856,656$
$11,856,547$
$36,946,182$
$28,469,488$

National Banks.-National Bank note circulation, amounting o $\$ 1,076,510$, was issued last week by the Treasury Department. Whe total amount issued up to May 5 is $\$ 271,262,165$.

The Treasurer of the United States holds as security for circulating notes of National Banks, bonds valued at $\$ 32,103,220$, and as security for deposits of public money with national depositories, $\$ 33,114,500$.
The following particulars of the condition of the National Banks of New York, Philadelphia and Boston are from the latest official quarterly returns :


Loansand
Circnalation.
Depositis....
Deposits
Profits...

$\begin{array}{cr}\text { Philadelphia. } & \text { Boston. } \\ \$ 27,782.125 & \$ 53,744,991 \\ 9,159,157 & 23,596,290 \\ 34,215,164 & 38,353,149 \\ 1,635,567 & 944,776 \\ 4,807,158 & 5,767,005 \\ 18,463,150 & 38,2 \pi 2,150\end{array}$
The following comparison shows the progress of the National Banks, in respect to number, capital and circulation, from January 6, 1866 :
Date.
January
".
Februar
"
"
March
March
$"$
"
April
"."
-
May
Foritgn.Exchange.-The cou se of foreign exchange has been upwara, owing to the continued scarcity of produce and cotton bills. To-day, the rate for sterling bills opened at $109 \frac{5}{8}$ for 60 days prime bankers, but closed at $1091 @ 109 \frac{3}{8}$.
The following are the closing quotations for the several classes of foreign bills, compared with those of the three last weeks :

|  | April 20. | April 27 | May |  |
| :---: | :---: | :---: | :---: | :---: |
| London Comm'l.. | 10634 (1) $1063 / 3$ | 1063/431074 | 108 (10) 1087 |  |
| do Ukrs'long | 10713@ 107/8 |  | 1104 ${ }^{(1)}$ |  |
| Paris, long.... | 5.2 ${ }^{\text {3 3 }}$ (@5.25 |  | 5.1174.@5.15 | ${ }^{5.13,135.128}$ |
|  | 5.25 @ $0.211 / 4$ | 5.20 (1)5 |  |  |
| Antwe | 5.314/(05.273 | $5.50{ }^{5}$ |  | 5.15 ©5.12\% |
| Swiss | 5.274@3.2. ${ }^{5}$ | 5.25\% ${ }^{\text {a }}$ | $3 t^{1 / 6}$ (ex 3612 | $361 / 4636$ |
| H | ${ }_{40}^{35 \chi_{1}(\mathbb{0})}{ }^{36}{ }^{363}$ | ${ }_{40 \%}$ | 41 (3) 41 \% |  |
| ${ }_{\text {Am }}$ | $40 \%$ (13) 40 | 4033㐌411/6 | 4136 413 | 238 (13) 413 |
|  | 76310873 | T7\% ${ }^{(18)}$ | 78 \%10 79 | ${ }^{(1)}$ |
| Berlin | 70 (13) 70\% | $703 / 4$ | $71 \%$ \%(6) 72 | $4{ }^{\text {c }}$ |

Foretan Baneing.-The following is the return of the Bank of England for the week ending April 25, 1866 :
Notes issued............. $\begin{gathered}\text { ISSUE DEPARTMENT. } \\ £ 28,005,320 \\ \text { Government debt. } \\ \text { Other securities. }\end{gathered}$
\&11,015,100

| 005,320 |  |
| :---: | :---: |
|  | Other securtites. Gold coin and bulion |
| £28,005,320 | - | $3,984,900$

$13,905,320$
£28,005,320
£28,005,320

Proprietors' capital..
Pablic deposite,
Other deposits

£35,896,762
The return, compared with that for the previous week, shows the following changes:
Circulation issue...
Circulation active.
Pabltc Deposits
Other Deposits
Other Deposits.................. banking department.......
Other securities in banking department
partments.
Seven day and other bills..
The Rest...
Notes in reserve...............
rotal reserve (notes and coin)
The following is the return of the Bank of France, made up to the 26 th April. The return for the previous week is added


| April 26. | 1866. |
| ---: | ---: | ---: |
| f. | c. |
| $182,500,000$ | 0 |
| $7,044,776$ | 2 |
| $22,105,750$ | 14 |
| $4,000,000$ | 0 |
| $889,969,376$ | 0 |
|  |  |
| $6,693,970$ | 11 |
| $106,537,984$ | 56 |
| $165,580,212$ | 65 |


| April 19, 1866. |  |
| ---: | ---: |
| f. | c. |
| $182,500,000$ | 0 |
| $7,044,776$ | 2 |
| $22,105,750$ | 14 |
| 40000,000 | 0 |
| $899,888,975$ | 0 |
|  |  |
| $7,083,957$ | 25 |
| $92,134,966$ | 0 |
| $154,893,601$ | 65 |

C
C
A
A
G
G

Ditto in the provinces
vividends payable..... Various discounts Re-discount
 Sundries....................................
$27,899,274$
885,438
75
26,995,707 0 972,748
10,44150 $\begin{array}{rr}10,892,6077 \\ 2,074,99292\end{array} \quad 10,441,550.70$ 8,690,209 25 1,434,879,190 37

Commercialtbills overdne...
Ditto discoanted in Paris.
Ditto in the branches.....


Ditto on public securities in Paris..
Ditto in the provinces..
Ditto on obligations and railway shares
Ditto in the provinces................ier
Ditto on securities in the Crencier
$\qquad$ Ditto in the provinces.
Ditto to the State.
Government stock reserve.
Ditto other securities.. Securities held.
Hotel and property of the hank \& branches Expenses of management.

| $517,673,86812$ | $510,456,89088$ |
| :---: | :---: |
| 303,235,533 78 | 303,883,470 91 |
| 294,289,799 0 | 287,214,023 0 |
| 4,221,400 0 | 3,430,000 |
| 11,262,700 0 | 11,780,700 |
| 12,071,500 | 12,004,500 |
| 6,054,900 0 | 5,989,200 |
| 31,402,800 0 | 31,386,200 |
| 19,967,600 | 19,908,400 |
| 602,600 | 606,800 |
| 447,900 0 | 445,800 |
| 60,000,000 0 | 60,000,000 0 |
| 12,980,750 14 | 12,980,750 14 |
| 36,171,987 91 | 36,171,987 91 |
| 100,000,000 0 | 100,000,000 00 |
| 8,434,874 0 | $8,434,688 \times$ |
| 1,299,027 6 | 1,094,915 70 |
| 14,072,885. 86 | 13,332,748 90 |

All the principal items of the Bank present an increase compared with last week. The coin and bullion are $7,217,000 \mathrm{f}$ more ; the discounts, $6,478,000 \mathrm{f}$; the circulation of notes, $81,000 \mathrm{f}$; and the deposits $11,620,000 \mathrm{f}$.

BANKSTOCKLIST.
Companies.
(Marked thus * a
not National


SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSNG SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, MAY i1.)



## 

## COMMERCIAL EPITOME.

Friday Night, May 11.
The course of trade is mach more satisfactory than last week. The legitimate demand for goods has been fairly active, and there has been considerable speculative feeling. The resumption of internal navigation on the more Northern waters, permitting Western produce to be moved more freeiy to market; the extreme ease of the money market, and the upward turn to gold, have all had a favorable influence, while the depressing effect of excessive supplies in not now felt in any inn portant article.

Cotton has been firm, through holders withholdiug their stocks, and an increasing demand on the part of spinners; but sales have been light

Breadstuffs have been much excited in flour and wheat; but the speculation for a rise culminated yesterday, and there has already been $a^{\circ}$ considerable reaction.

Provisions have been buoyant for all kinds of hog products; but the demand has been in great part speculative, and prices of poik have ex perienced the usual hourly fluctuations. The receipts of pork have nearly ceased, and there is no local packing; but of bacon, shoulders hams and lard, though stocks are not large, there are nearly average supplies coming upon the market. New mess pork has risen to $\$ 31$; prime lard to $22 \frac{8}{4} \mathrm{c}$ on the spot and to arrive, but part of this advance has since been lost; sweet pickled hams to $18 \frac{1}{4} \mathrm{c}$; dry salted shoulders to $12 \frac{1}{4}$. In the two latter the adssnce from the lowest price of April, $2 \frac{1}{4} \mathrm{c}$ on hams, and $1 \frac{8}{4} \mathrm{c}$ on shoulders, which, it will be seen, is a very large percentage. Bacon is scarce, and short ribbed firm at $15 \frac{7}{2} \mathrm{c}$

In groceries we notice a fair business in coffee, but gold prices are the turn cheaper. Teas have been active and firm, especially good cargo Oolongs, at about 70c per lb. Spices have been rather quiet, but are doing better. Sugars have met with a very good demand, but prices have only been supported by the firmness of gold. Molasses has been active and brought more money, especially fine Neuvi:as and Porto Rico. The following is the Havana report of May 5th:

Sugar.-(Clayed). During the course of the week now under review, our market has been very dull, the current offers not exceeding ont prinued firmuess of holders, the few sales effected have been on the basis of $73 \% 8$ rs for No. 12. 4 得 cent prem on Paris.
Receipts-Havana.

Cleared-Havana....................................

##  <br> 

Boxe
thasses.-There has been a fair amount of business done, principally at the


Petroleum has been very active, and a material advance has been realized, both for crude and refined in bond. The receipts have materially fallen off, and will not probably increase for the present; while the export demand is large. The article has also been making its way South, the demand from that section being on the increase. Crude has sold up to 29 cents, and refined has sold at 45 cents ${ }^{*}$ on the spot, and $47 \frac{1}{2} @ 48 \frac{1}{2} \mathrm{c}$ for Summer delivery.
The market for Hides and Leather has been active, with some recov ery from the late decline.

Wool has been very active for all grades, and the marlset is firmer The advance from the lowest prices of April is $3 @ 5 \mathrm{c}$. on domestic, and 2@3c. on foreign wools, with a very general demand

Tobacco continues quiet. There is considerable activily, however, at Richmond, Louisville and St. Louis, at full prices.
Naval Stores show a material advance in Rosin and Spirits Turpen-tine-most decided and best supported in the latter.

We notice activity and a large advance in Linseed Oil, based on defi. cient supply, and the article closed at $\$ 145$ per gallon. Crude Sperm has declined to $\$ 225$ per gallon.
In East India Goods the principal feature is an active speculative business in Gunny Cloth. The sales on the spot and to arrive amount to several thousand bales, closing at $21 \frac{9}{4} \mathrm{c}$, gold. Calcutta Linseed is also active and advancing, the closing sales being $\$ 260$ per bushel, to arrive, and $\$ 270$ on the spot.
Tallow has been firm, and in stearine there has been a large business and prices have advanced 2@3c per lb.
Metals exhibit no feature of importance.

Fruits have been fairly active, and fish have slightly advanced
Freights are rather more active. The decline in corn has led to renewal of shipments to Liver jool, and there is some improvement in rates for weight, but there is very little cotton offering, and rates continue low.
Latest-To day's markets show some decline in Flour and Wheat, and an improvement in Corn and Oats. Pork very active, closing at $\$ 3125$ for new mess. Lard cl sed dull at 22 c for prime kettle. Groceries dull, and sugars $\frac{1}{8} \mathrm{c}$ lower ; fair refining 10c. Spirits Turpentine advanced to $\$ 1 @ \$ 105$, and com m on Rosin closed at $\$ 375$. There were large sales of Rio Grande Hides at $: 6 \frac{1}{2} \mathrm{c}$, gold; per lb . The freight en gagenents included Corn to Liver penl, per steamer, at $4 \frac{1}{8} \mathrm{~d}$ per 56 lbs .
The receipts of domestic produce for the week ending May 11. since Jan. 1, and for the same time in 1865, have leen as follows:
 exports of leading artioles.
The following table shows the exports from this port of some leading articles of commerce for the week ending May 7, since January 1, 1866 , and for the corresponding period in 1865 :


EXPORTS FROM boston, philadelphia, and baltíiobe.
The following table shows the exports from the above ports, of some eading articles of commerce for the month of April, and from Jan Ito May 1, 1866 :

| Bread bbls. | $\sim$-Boston.- |  | -Philadelphia. -1 to |  | - Baltimore ${ }_{\text {Jan. }} 1$ to |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | April. | May 1. | April. | May 1. | April. | May 1. |
|  | 1,903 | 5,970 | *164.890 | 588,635 | 2,120 | 9,115 |
|  |  |  |  |  |  |  |
| Flour, bbls. | 15,081 | 51,685 | 5,690 | 37,713 | 9,385 | 55,568 |
| Corn meal, bble | 7,817 | 10,583 | 2,300 | 8,801 | 2,296 | 8,808 |
| Wheat, bush |  |  |  |  |  |  |
| Corn, bush.......... | 1,286 | 3,112 | 237,318 | 425,820 | 76,969 | 539,960 |
| Candles, bxs. | 5,443 | 16,942 | 50,000 | 319,750 | *26,000 | 151,716 |
| Cotton, bales | 3,458 | 6,965 | *255,028 | 369,754 | 1,653 | 9,286 |
| Naval siores- |  | 14 |  |  |  |  |
| Turpentine, ${ }_{\text {Spts turpentine, }}^{\text {b blis }}$ | 3 | 133 |  |  |  |  |
| Rosin, bbls ......... | 355 | 2,315 | 200 | 2,778 |  | 2,300 |
| Tar, bbls |  | 658 |  | 112 | 20 | 44 |
| Oil cake, bags | 1,825 | 10,597 | *308,000 | 3,457,500 |  | 373,000 |
| Petroleum, galls . . . . . $212,142.589,108$Provisions- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Pork, bbls . | 1,920 | 7,227 | 268. 79 | 1,449 | 589 178 | 2,716 |
| Beef, bbls... | 1,471 | 8,854 | *3,141 | 35,306 | *7,160 | 32,653 |
| Cheese, bxs, | 443 | 1,330 | *1,169 | 2,481 | *7,944 | 28,443 |
| Lard, kegs \& bbis... | 694 | 3,474 | *233,047 | 696,897 | *97,927 | 436,134 |
| Tallow, bbls.......... |  | 1,853 | *502,883. | 1,834,787 | 50 | 80 |
| Tobacce, pkgs | 1,064 | 2,330 | *25,197 | 69,416 | ${ }^{993}$ | 74,405 |
| Tobacco mfd, lbs. | . ${ }^{\text {\% }}$ |  | 4,429 | 7,097 | 2,017 | 24,405 |
| Total val of exports $\$ 1,865,950$ \$ $6,160,716$ |  |  |  |  | \$720,803 | 3,558,729 |

The fullowing table shows the foreign imports of certain leading articles of commerce at this port for the weetb ending May 4, since Jan. 1,1866 , and fur the corresponding period in 1865:
[The quantity is given in packages when not otherwise specified.]

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | For the | Since Jan. 1, | $\underset{\text { Same }}{\text { time }}$ |  | For the | Since <br> Jan. 1, |
|  | week. |  | 1865. |  | week. |  |
| Buttons | 59 | 2, $\mathbf{4} 96$ | 833 | Hardware... | 162 | 14 |
| Coal, tons | 2,381 | 2:20,482 | 40,966 | Iron, RRb'rs |  | 67.350 |
| Cocoa, bags | 112 | 6,023 | 1.083 | Lead, pigs.. | 6.094 | 176.179 |
| Coffee, bags | 34,510 | 278.703 | 192.786 | spelter, lbs. 5 | 66,7\%9 | \$60,305 |
| Cotton, bale | 17 | 1,507 | 16,785 | Steel | 1,745 | 59.257 |
| Druge, \&c. |  |  |  | Tin, bxs | 5,664 | 266.301 |
| Bark, Perav | 78 | 2,776 | 1,100 | Tin slabs,10s | 80,332 | 2,967.16i5 |
| Blea p'wd'rs | 160 | 7,579 | 7,866 | ags . . ..... | 274 | 13,082 |
| Brimst, tns. | 331 | 7,434 | 968 | Sugar, hhds, |  |  |
| Cochineal. |  | 227 | 766 | tcs \& bhls. | 4,231 | 71,834 |
| Cr Tartar |  | 614 | $20^{9}$ | Sugar, bxsebg | 2,947 | 129.219 |
| G7mbier |  | 5.765 |  | Tea | 24,4:0 | 38.818 |
| Gums, crude | 89 | 5,392 | 83 | Tobac | 813 | 10,312 |
| Gum, Arabic |  | 1,945 | ~ | Waste | 10 | 4,606 |
| Inu | 44 | 1,577 | 2.55 | Wincs. 8 |  |  |
| Madder. |  | 6,767 | 1,008 | Champ, bkts | 622 | 48.54. |
| Oils, ess | 84 | 2,0\% 5 | 533 | Wines | 17,611 | 131.762 |
| Oil. Olive. | 592 | 36,2\%0 | 6,478 | Wool, bales. | 2,536 | 33,514 |
| Opium.. |  | 341 |  | rticles repo | d by |  |
| Soda, bi-carb Soda, sal.... | 3,520 1,031 | 56.204 $10.34 \%$ | 15,948 $3, \% 5$ | Cigars. | 4.324 4.639 | 494,009 48,557 |
| Soda, sal. | 1,031 | 10,3433 | 10,203 | Fancy goods.. | 62,424 | 614,771 |
| Flax |  | 5,018 | 1,245 | F:sh | 3̃ | 571,788 |
| Furs | 32 | 1.545 | 1,4:35 | Fruits, \&c. |  |  |
| Gunny cloth. |  | 7,311 | 9.9 | Lemons. |  | 192,851 |
| Hair | 38 | 2.464 | 1,059 | Orange | 8,190 | 139,478 |
| Hemp; bales | 7,668 | 56,036 | 10,3:8 | Nuts. | 8.792 | 489.007 |
| Hides, \&c. |  |  |  | Raisins... | 1.506 | 385.925 |
| Bristles... <br> Hides | 182 | 780 4.949 | 1,082 | Rice.......... | r ${ }_{\text {r }}^{67,844}$ | $\begin{aligned} & 2.515,558 \\ & -164,292 \end{aligned}$ |
| India rubb | 1 | 10,780 | 10,103 | ;ices, \& |  |  |
| Ivory | 16 | 711 | 75 | Cassia |  | 112,736 |
| Jevelry, \&c. |  |  |  | Gin.r | 390 | 27,007 |
| Jewelry.... | 18 | $27 \%$ | 174 | Pepper |  | 51, |
| Waiches | 20 | 442 |  | saltpetre.... Woods. |  | 1,6i8 |
| inseed. | 4.733 | 120,979 | 8,961 | Woods. |  |  |
| Molasses... | 1,370 | 40,351 | [2,619 |  |  | $\begin{aligned} & 15,090 \\ & 97 \end{aligned}$ |
| Metals \&c. Cuthers... | 67 | 2.193 | 765 | Logwhod... <br> Mahozany. |  | -71,406 |


prices have advanced about 6 d per cwt. P. Y, C. being quoted 47s per cwt on spot, 4 先 64 for June, and 488 6d for last three months.
tinues to be in limited request and to ffect \&ales a concession of fally 2 s 6 d par tierce has to be made, nore particularly on India mess. We quote new prime mes. $115:(122 / \mathrm{s}$, and new India mess 120s@125s per tierce. Pork has declined total absence of business pri es remain nominally unchanged. Cheese-The markct is exceedingly dall; small sales of fine have been made at iss@80s prr cwt. Bu
per cwt.
Singapore, March 21, 1866.-We have by circular of Messrs. Behn, Meyer \& Co., under this date as follows
Our last circular wa dated 22d Febrnary, and we gave quotations on the 7th inst. On the 4th inst: we received the mail of the 26th January, since then no further adices ing arrived yet. owing to a iather slack demand, whilst at the same time supplies are being brought to tuwn treely.
Imports, particularly cotton goods, have been in fair demand, and transactions Tonnage has been more freely prices are reported. fortnight, and rates fo coast employment are rather weaker. The freights hence to Europe and America have undergone no change.
Exchande has ruled very steady, and experienced hardly anv alteration.
American Goods. Drills and Jeans none in the market. Flour, good quali ties in excellent demand and much wanted, Americay none in the market. Aus tralian, lately new supplies reached the market, but no sales transpired. Bis cuite in some demand at 6 cents perlb. Chairs and clo.ks nothing doing.
The following are the exports of principal articles during 1866:
exports of ppincipal articteg in 1866.
to great britain.


## COTTON,

Fridat, P. M., May 11.
The past week the receipts at all the ports have reached about 34,000 bales, the exports about 49,000 bales, and the stocks at latest dates were about 430,000 bales, as may be seen by a comparison of the total eceipts, exports, and stocks in our table this week with the totals of last week. As the return we give this week from Florida is ten days later, allowance of course has to be ma'e in that case for the extra days. The figures are as under:
cotton motement since september 1.
Total receipts Total expts Stocks at
Reported this week .... .........bales
Reported last week
t................................

| $1,824,464$ | $1,32 x,, 19$ | 430,161 |
| :---: | :---: | :---: |
| $1,788,8191$ | $1,2 \tilde{2}, 533$ | 437,200 |

35,573 49,484 .....
If to the above receipts, since Septemlier 1st, we add the receipts previous to that date ( 416,492 bales, we have $2,240,956$ bales as the receipts of cotton at all the ports since the close of the war. Below we give our table of the mcvement of coiton at all the ports sice September 1, showing at a glance the total receipts, exports, stocks, \&c beceipts and exports of cotton (bales) since. sept. 1, and stocks

## at dates mentioned

Rece'd -Exported since eept. 1 to- Shipm'ts sept. 1. Brit'n. France. for'gn. Total. ports. Stock. $\begin{array}{lrrrrrrr}\text { Ports. } & \text { Sept. 1. } & \text { Brit'n. France. for'gn. } & \text { Total. } & \text { ports. } & \text { Stock } \\ \text { Orleane, May 4. } & 624,067 & 298,050 & 112,424 & 18,706 & 429,180 & 187,544 & 156,497\end{array}$ $\begin{array}{lrrrrrrr}\text { New Orleans, May 4. } 624,067 & 298,050 & 112,424 & 18,706 & 429,180 & 187,544 & 156,497 \\ \text { Mobile, May 4...... } 387,837 & 202,259 & 36,141 & 1,579 & 239,979 & 94,118 & 49,782\end{array}$ Mobile, May 4.......
Charleston, May $4 .$. $\begin{array}{lllllll}80,200 & 1,40 & 5,59 & 466 & 38,105 & 40,253 & 6,376\end{array}$ Texns, April $28 \ldots$ 17, $15,591,492 \quad 14.091$ 120,349 19,290 $\begin{array}{lllllllll}\text { New York, May 11*. } & 127,658 & 371,925 & 33,692 & 37,967 & 443,584 & \ldots . . & 180,000\end{array}$ New York, May $11^{*}$. Florida, April 21.... V. Carolna, May $11 .$. Virginia, May $11 . . .$.
Cther ports, May 11.

Total............ 1 $1,824,4641,075,854 \quad \frac{16,427}{191,447} \frac{290}{60,7181,328,019} \frac{16,717}{707,088}-\frac{\cdots}{430,161}$

## * By Railroad, Canal and River.

The murket the past week has been without animation, and the business limited. The exporters have been doing little or nothing. although favored by higher rates for exchange and lower freights. The spinners have also bought sparingly, and yet prices have had an upward tendency. Holders are declining to offer their stocks. The reduced receipts, and the news by telegraph of further falling off,' the reports of the imperfect character of much of the seed planted in the Southwest; and the 'be!ief that the stocks of raw cotton in spinners' hands are becoming exhausted, and they will soon be obliged to enter the market more freely, together with the easy position of the money market, have encouraged
them to look for a reaction. Sales for the week foot up 9,500 bales and the market closes firm with a moderate demand at the following quotations :

|  | Upland. | Florida |  | N. Orleans |
| :---: | :---: | :---: | :---: | :---: |
| Ordin | ${ }^{26}$ | ${ }_{26}$ | ${ }_{27}$ | ${ }_{27}$ |
| Good Ordinary. | ${ }_{31}^{28}$ | ${ }_{31}^{28}$ | 29 | 30 |
| iddling..... | ${ }_{34}$ | ${ }_{34}^{31}$ | 32 | 33 |
| Good Midalin | ${ }_{37}^{34}$ | ${ }_{37}$ | ${ }_{38}$ | 39 |

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


Previously reported


233 Foreign....
1, 11

Total since July 1 $\qquad$
The exports of cotton from this port have been as follows:

To other Britis

| 485 | $\cdots 308$ | 3,898 | 237 |
| :---: | :---: | :---: | :---: |
| 920 | 683 | 1,109 | 88 |
| 1,101 | 982 | 704 | 250 |
|  | 246 | 25 |  |
| 8 | 2,396 | 513 | 500 |
| 21,001 | 22,277 | 16,816 |  |
| 370,965 | 391,906 | 414,243 | 431,059 |

Total from N. York since July 1, '65,
Mobile. May 5.-By mail we have received one week's later dates from Mobile. The receipts for the week ending May 5th were 3,114 bales against 4,684 bales last week, and the shipmeuts were 12,674 bales against $3 ; 835$ bales last week; leaving the stock on hand and on shipboard not cleared at 49,782 bales. Exports during the week were 11,151 bales to Liverpool; 1,174 bales to Havre; and 349 bales to Barcelona; there were no shipments to northern ports. The following are the weekly receipts for a series of weeks:


Freight, by sail to Liverpool, 9:16@ssd.; to New York, lc. steamer and $\frac{1}{2}$ sail. Exchange on New York, at sight, par to $\frac{1}{2}$ prem; Sterling nominal.

Appalachicola, April 21.-Since cur last return there appears to have been a cousiderable increase in the daily rectipts, the total for the ten days ending with the 21 st of April amouuting to 4,483 bales. The course of the daily receipts since the middle of January may be seen in the following table:
From Jan. 18 to Feb. 21 the total receipts were $21,6 \pi 1$ bales or about 690 per day Feb. 21 to March 5 "
March 5 to March 17
March 17 to April 2
April 2 to April 11
$\qquad$


per day
"،
"،
"
Notwithstanding these large receipts the shipments continue so large as to have reduced the stock on hand to 6,742 bales. Shipments the past wsek have amounted to $4,80^{2} 2$ bales. Fieights to Liverpool $\frac{1}{2} \mathrm{~d}$ sail, and to New York ife to lc by steam. The following is the latest statement compared with previous returns:

Rec'pts from May 1, to Sept. 1.
do Sept. 1st, 1865, to date.
Total bales received to date Total exported to date

Stock bales. .
then $\quad 23,654 \quad 12,2 * 2 . \quad \overline{8,186} \quad 7,121 \quad \overline{6,742}$
Foreign Markets.-Our own correspondent in London, under date April 28 writes as follows on the subject of cotton:
Liverpool, April 28-The cotton trade here daring the week has been subjected to numerous fluctuations. In the early part of the week the market was very active, and prices advanced $1 / 8 \mathrm{~d}$ to 114 d per lb , American qualities showing the greatest improvement. The demand since then has been much greater, and a portion of the advance has been lost; but alth ugh the market closes quietly, prices are about $1 / 2$ do 1 d per lb. higher than on Saturday last. There has been and to the trade have also been very large. The aygregate sales amount to 95,550 bales, consisting of $10,3 \pi 0$ bales on speculation; 24,470 for export, and we,t10 bales to the trade. American qualities show an advance to-day from last


|  | Ordinary and middling. |  | Fair and good fair. |  | Good and fine. |  | $\mathrm{Mid}_{2 \Omega}$ | Fair. Goork. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sea Island | 28. |  |  | 44 | 58 | 72 |  | Fals | 56 |
| Stained. | 18 | 20 | 22 | 23 | 24 | 26 |  |  |  |
| Upland | 121/3 | 151/4 | 161/3 |  |  |  | 141/4 | $1{ }^{16}$ |  |
| Mobile. | $12 \%$ | 1514 | 17 |  | $\because$ |  | 143 |  |  |
| New Orleans | 12\% | 153/4 | 173\% |  |  |  | 143/4 | 17 |  |
| Texas. | 12\% | 153/4 | 171/2 |  |  |  | 14\% | 16 |  |

The followiug are the comparative prices of Middling Cotton at Liverpool at this date for a-series of years:

|  |  | 1864. |  |  |  |  | 863. | 1864. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Midalind | 20 | d | 14 | 1 | Midd | d. | d. | d. | d. |
| Mobile. | 21 | 273 | 143 | 151 | Er | 9 | 27 | 12 | 15 |
| Orleans.. | 213/4 | 273/ | 143\% | 153/ | Dholler |  | 16 | , |  |

The quantities taken by the trade in seventeen, weeks, and the stocks on hand
at this date are as follows:

| American. | .bales. |
| :---: | :---: |
| Brazil |  |
| Egyptian. |  |
| West Indi |  |
| East India |  |
| China and |  |


| -Taken by trade- |  | Stocks |  |
| :---: | :---: | :---: | :---: |
| 1866. | 1805. ${ }^{3}$ | 1866. | 1865. |
| 302,030 | 46,510 | 334,320 | 54,760 |
| 86,470 | 50,390 | 112,320 | 66,990 |
| 67,990 : | 99,070 | 68,320 | 99,390 |
| 25,020 | 15,5\%0 | 2i, 810 | 13.030 |
| 222,810 - | 213,550 | 277,080 | 221,810 |
| 540 | 61,070 | 2,620 | 64,170 |
| 704,890 | 486,160 | 881,950 | 520,150 |


| Stock. | Bales. | Stock. | Bales. | Stock. | Bales. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1864 | 370,760 | 1860.. | 1,026,860 |  |  |
| 1863 | 369,580 | 1859. | 421,210 | 1856 | 590,490 |

imports and exports of cotton at liverpool jan. 1 to april 26.
American.
........

.bales.
Total.
London April 28 ...................... Indian cotton are as under:
mports from Jan. 1 to April 26
................ $\begin{array}{ccc}1864 . & 1865 . & \\ \text { bales. } & \text { bales. } & \\ 125,394 & 84,518 & 127 \\ 79,197 & 77,882 & \\ 90,695 & 115,702 & \end{array}$
Bomby by telegraph 64,610
Bombar, April 21.-Our latest advices from Bombay, by telegraph. are to April 21. At that date, inteiligence had been received of therefore in a greatly
value of cotton at Liverpool, and the cotton trade was ther value of cotton at Liverpool, and The very latest intelligence reports the probdepressed state, at lower prices. Dhollerah was quoted at about 13 d per 1 lb , cost abily freight, but prices were in fact, almost nominal. The latest aut
and fatement of exports is as follows:
etal 1 TO MARCH 23.

Total ........ the trade from the same cause is very dull, and on the 31 s At Alexandria, the trade from the same cause is into at $213 / 8 \mathrm{~d}$ per lb , for fair quality.
Alexandria, April 26.- The Cot
nal. Fair open ginned 21 d . per lb.
shiprents.
Gt. Britain, Continent. Total
From 10th te 16 th April.
Total 1st November, 1865, to 16 th A pril, 1866

| bales. | bales. | bales. |
| ---: | ---: | ---: |
| 3,210 | 793 | 4,003 |
| 116,029 | 23,677 | 109,656 |

Same period last season............................

## BREADSTUFFS

Friday, May 4, 1866, P. M.
The market for flour and wheat the past week has been under strong speculative excitement, with a large advance.

Flour has continued to arrive sparingly. On two days only have the receipts approximated the daily wants of the market, and the advance on good useful flours has been an average of $\$ 1$ per bbl. The highest was reached on Thursday morning, when good fair extra State sold at $\$ 950 @ \$ 10$ per bbl. The stock is estimated at very reduced figures not to exceed say $125,000 \mathrm{bbls}$.

Wheat advanced on Thursday to $\$ 220$ for Amber Club, but the market collapsed toward the close, and there was a semi-panic among holders. This morning, however, there was a partial restoration of confidence among holders, although prices were lower than the extreme prices of yesterday. Within the past few days there have been liberal arrivals of wheat at Buffalo, but the shipments thence to this market have not yet begun, the wants of millers in that quarter being very great. A very little wheat has been cleared at Oswego for this market

Corn having declined to export figures, has been quite active. Rye has been in active demand, and prices have advanced $5 @ 10 \mathrm{c}$ per bush It is taken in place of inferior wheats.

Oats continue in light supply, and with reduced stocks, holders have been able to effect a slight advance in prices.

The whole tone of our market for breadstuffs is based on deficien supplies of flour and wheat, If the West cannot furnish until harvest more than enough to meet our daily needs for consumption, there wil be no difficulty in sustaining present prices; but a slight excess in sup plies, with a prospect of a fair average crop, would compel receivers to revent accumulation, by jielding in price. The "regular trade" in flour at New York, independent of such exceptional export as occasion ally takes place to Great Britain, is very large-probably ten thousand barrels per business day. So that there is room for a considerable increase of supplies without much affecting prices.

At to-day's market flour was steady for regular brands, but otherwise 10@25c lower, Wheat was nominally $5 @ 10 c$ lower. Corn and oats were tending upwards.


| RECEIPTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1866.- $\sim^{1865 .-}$ |  |  |  |
| Flour, bbls | 32,110 | 554,600 | 78,290 $\mathbf{2} 690$ | 784,890 |
| Corn meal, bils | 4,940 | 129,660 69,630 | 2,690 14,285 | 1491,685 |
| Wheat, bush. | ${ }^{300}$ | 69,630 | 14,285 | 661,590 |
| Corn, bush | 32,470 | 13,990 | ${ }^{3} 125$ | 15,285 |
| Rye, bush | 2, $\mathrm{s}_{0} 0$ | 326,850 | 4,295 | 175,940 |
| Barley, ${ }^{\text {Oats, bush., }}$ | 5,025 | 411,955 | 36,970 | 1,026,220 |
| FOREIGN EXPORTS. |  |  |  |  |
|  | For the w'k. Since Jan. 1. For the w'k. S'e Jan. 1. |  |  |  |
|  | 9,660 | 361,105 | 31.030 | 413,015 |
| Corn meal, bbls | 2,665 | 47,300 | 1,455 | -48,960 |
| Wheat, bnsh. | 32160 | 109,295 | 20,640 | 142,990 |
| Corn, bush | 32,160 | 2,092,295 | 640 | 12,00 |
| Rye, bush |  | 621,820 | $\ldots$ |  |

Chicago.-The following tables show the movement in breadstuffe during the week ending May 5th, and from January 1st, to date, with comparative statistics .

|  | -_-_Receipts. |  | Same |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1865 | Last w'k | Jan. 1. | S'e tim |
| Flour, bbls. | 41,669 | 445.091 | 176,075 | 38,298 | 345,492 | 84,162 |
| heat, | 102,914 | 1,488,798 | 1,325,989 | 210,398 | 990,527 | 80,102 |
| Corn | 806t,030 | 3,639,311 | 2,578,208 | 1,326.824 | 2,510,060 | 09 |
| Oats | 294,337 | 1,585,038 | 2,376,317 | 425,099 | 1,079,208 | 1,791,534 |
| Rye | 30,105 | 195,283 | 134,598 | 3,275 | 67,680 |  |
|  | 13,140 | 82,792 | 196,398 | 35,424 | 115,702 |  |

The following table shows the quantity of Flour and Grain in store in this city on May 5 th, compared with the same day last year :
flour and grain in'store.


Milwaleee - The following tables show the receipts and shipments of leading articl of January, with comparative statistics:
 $\begin{array}{lrrrrrr}\text { Barley, bash } \ldots . . & 7,614 & 89,844 & 44,659 & 300 & 6,02 & 653 \\ \text { Rye, bush...... } & 6,562 & 37,436 & 24,977 & \ldots & \ldots . & 220\end{array}$
Receipts of Flour and Grain from the three last crops, commencing with the 1 st of Sept., compare as follows:


## * Estimated in part; only three days' receipts reported

Wheat in Store at Minnesota.-The St. Paul Press estimates the Wheat, and flour reduced to wheat, in store in the State, and awaiting shipment, as follows $\qquad$ Wheat, Flour,
Wheat, Flour, Total
bush. bbls. Wheat Wabashaw...
$\begin{array}{ccc}\text { bush. bbls. *Wheat } \\ \ldots . . . & . . . & 103,200\end{array}$
Minnesota Cent.
Minnesota Val. Wabashaw.

minesota Val..

* Including flour reduced to wheat.

We estimate that Winona, Rochester and Lake City, and other points will add $1,300,000$ bushels in store awaiting shipment at point of de portation on the rivers or railroads. The quantity yet held back by farmers is not stated.
LIVERiool, 2Sth April.-The weather has been very fine and dry, enabling farmers to complete the Spring sowing under favorable circumstances, and the deliveries of wheat to the country markets have consequently been on an imcreased scale. The your have been moderate; but with freer supplies of English wheat at the country markets, and the more peaceful aspect of continental p. itics the trade has shown less firmness than last week. The supply of tndian corn has been liberal. At Tuesday's market, thow at previous prices. There was of buyers, the trade in wand for Indian corn at 29 s ₹er qr for mixed. At to-day's market the busine s in wheat and flour was of the most retail character at Tuen day's prices. Indian corn was also quiet at 29 s per qr. for mixed.
day"s prices. Indian corn was quotations.


Flour, extra State..per bbl.
do Ohio..............
do Canadian ........... do Canadian
Wheat, Chic. $\&$ Milwaikee
s. d. s. d
2200025
240027

2400270 do Amber Iowa.
s. d. s.d.
1000102
9100101
and amber Wint Wheat, Chic. \& Mer 100 lbs

## armer a deliveries. <br> $\qquad$

Week ending 21 st April, 1866 .
73,215 qrs. at 44s.
62,003 do 39 s . 7 dd.


Wheat,
qrs.
United States and Canada
Total for week.....
qrs.
Total gince 1st January

I. Corn.

Ferme the 1865 .

## THE DRY G00DS TRADE.

Fridat, P. M., May 11, 1866.
There is little change to notice in the condition and tendency of th Dry Goods market, with an abundant supply of almost all kinds of do mestic goods, and a very light demand from the country, prices con tinue to decline. The attempts to stimulate the demand, by offering goods at low figures, has thus far only anticipated the continued further depression, without resulting in the disposal of any great quantities of goods. Many of the spinners are now in the market to replace their nearly exhausted stock of cotton, which gives some firmness to the cot ton murket, and also leads to the general belief that goods will not go much lower. The demand for export is very small as yet, notwithstanding goods are low.
Brown Sheetings and Seribtingy have given way to a further de cline in prices, but hardly so marked as last week. Up to Thursday the price was quite steady at the rates indicated at the close of las week, and some goods were disposed of by both agents and jobbers. On Thursday the market became dull and inactive, and quotations are more or less nominal. Standards are quoted at 21, this is the price for Nashua X X, Indian Head A, Amory Lavrence C and Ap pleton A, Indian Head B 30 inch 17 , do E 48 inch 35 , Nashua ertra 36 inch $18 \frac{1}{\frac{1}{3}}$, do fine C 40 inch $22 \frac{1}{2}$, do fine D 36 inch 21 , Wachusetts 20 $G$ Washington heavy 36 inch 19 , Griswold $3-410$, Warren 36 inch 17 Atlantic heavy A 37 in. 21, do P'A 37 in. 21, do A H 37 in. 21, do P H 37 inch 21, do heavy shirt A V 30 inch 19 , do do A $G 17$, do fine sheet A L $36 \frac{1}{2}$ inch 21 , do do P L $36 \frac{1}{2}$ inch 21 , do shirt P E 33 inch 20 .
Bleached Sheetings and Shirtings are still declining, and the large upply renders it probable that the price may be still lower. Some leading makes are held quite steadily, but other qualities are nominal New York Mills are now held at 47t. Wamsutta 421 $\frac{1}{2}$, and Lonsdale $32 \frac{1}{3}$ Canoe 27 inch $11 \frac{1}{5}$, Grafton 3.413 , d. $7-8$ 14, Methun 3-4 12. Aquidnecks 4-4 19, do 7-8 18, White Rock 36 inch 35 , Waltham L 72 inch 0 , do $X 33$ inch 42, do W 42 inch 30 , do M 81 inch 95 , do $N 90$ inch 106.
Drills are in light demand for standard makes for export, while other grades are inactive, Globe Steam Mills 19, Park do 18, Pepperell and Indian each 25, Boot 26, Stark Standard 24.
Corset Jeans are less active and prices are nominal. Indian Orchard are quoted at 16, Androscoggin and Bates 16, Newmarket $16 \frac{1}{2}$, Naumkeag 21 and Satteen 27.
Stripes and Checes are inactive and no fixed price can be made. Connecticut Stripes are quoted at 20 for $3-3$, and 21 for $6-3$, Albany $3-3$ 15, do 6-3 $13 \frac{1}{2}$, Louisiana Plaids 25 , Ringold Fast Plaids 20, Simpsons Chambrays 25.
Ticas are steady for heavy goods, but inactive. Amoskeag A C A 62 $\frac{1}{2}$, A 50, B 45, C 40 and D 35, York 30 inch 45,82 inch 55, Everett 35, Pacific A 30, do B 40, Windsor 7.8 20, Sacondale 14, Passaic 20, Concord 21, Arkwright 7-8 30, 4436.
Denims and Cottonades are quiet and again luwer, except for lead ing makes. Amoskeag 52 $\frac{1}{2}$, Manchester 55, Albany 17 $\frac{1}{2}$, Wauregan 29

Print Cloths are still declining, with but little business in this market. The price is nominally $10 @ 11 \mathrm{c}$ for $64 \times 64$

Prints have met with less real decline and prices are more steady, al though quotations are more or less nominal. Garners 19, Amoskeag pink 18 , do purple 17, do shirting 15 , do dark 15 , do light 15 , do mourning 15 Swiss Ruby 14, Lowell dark 14, do light 14, Wamsutta 14, Dusters 14 Columbia full madders 14, Concord madders 15, do purples 15, Glen, Cove full madders 12, Wauregan fancies 16, do rubies 17, do pinks 17, do purples 17, Merrimac W 20, D 19, Arnolds 15, American 17 National (Spragues) 16, do madders, green, blue and white and blue and orage 18 , canary 17 , solid colors 18 , mourning 16 .
Ginghams are in less abundant supply, and prices are steadier. Lan caster 25 and Glasgow 23
Lawns are in good request for the firm makes, while lower grades are nominal. Dunnell Manufacturing Co.'s 1,400 quality sell at 26 regu lar; Lodi fancy, mourning and plain solid colors, 23 nett, do 1,400 quali ty 25, do 1,600 do $27 \frac{1}{2}$, and Pacific Co.'s fancy $26 \frac{1}{3}$.
Jacconets are quiet and unchanged. White Rock 21 for high colors, and 19 for plain.
Silesias are in moderate demand, and there is little change in prices Indian Orchard 21, Lonsdale 22 $\frac{1}{3}$, Social $27 \frac{1}{9}$.
Cambrics are dull and prices entirely nominal, especially for poorer makes. Manville, 14 for black, 15 for plain, and 16 for pink. Clin ton 13.
Mouslin Dr Laines are quite steady. Manchester, Pacific and Ham ilton 23, all wool 40, Challies 26
Balmoral Skirts are less in demand, and quotations are more or ess nominal, excepting for a few choice styles. Pontoosuc Spring col rs $\$ 40$ per doz, Gilberts, black and white, $\$ 36$, do four X fancy $\$ 39$, and Park Mills high colors $\$ 3250$.
Cloths are in more demand, especially for finer qualities, while poorer grades are dull and sales are pressed. Cotton warps sell at $\$ 1.95$ for No $1,81.85$ for No 2, and $\$ 1.75$ for No 3; 6-4 Conshohocken do $\$ 2.25$ @\$2.75; 6-4 all wool black doeskins $\$ 3.25 @ 3.75$; Leicester ladies cloths $\$ 1.65$.
Cassimeres are in some request for fancy styles at full prices, while other makes Fare sold at nominal figures Millville $\frac{8}{6}$ fancy cassimeres $\$ 1$ 37 $\frac{1}{3} @ \$ 2$, silk mixed do $\$ 150$, Evans, Seagrave \& 2, S. \& H. Sayles, $37 \frac{4}{2} @ \$$ F. M. Ballou \& Co's do $\$ 1$ 25@ 2, S. \& H. Sayles, do $\$ 1$ 25@\$1 50, Babcock \& Moss, $\$ 150$ @82, Campbell \& Co's do $\$ 1$ 37 $@ \$ 2$, Mechanicsville Co's do 1' $37 \frac{1}{2} @ \$ 2$, plough, loom and anvil 50c, Dighton's silk mixtures $\$ 162 \frac{1}{2}$ @ $\$ 2$ 12 $\frac{1}{2}$, Farmer's A Union cassimeres $47 \frac{1}{2}$ cents, Garolina mills fancy do $\$ 100 @ \$ 125$, tan mixture $\$ 162 \frac{1}{2} @ \$ 2$, Peacedale fancy do $\$ 125$, o black and white check 85c, American mills fancy $\$ 1621$ for 8 and
 He mills : fancy 125 ,

Carpets are without change in price while the demand is fair. Lo well Co's Ingrain sell at $\$ 160$ for superfine, $\$ 175$ for extra super, and $\$ 215$ for three-ply, Hartford Co's $\$ 160$ for medium superfine, $\$ 175$ for superfine, $\$ 207 \frac{1}{2}$ for Imperial three-ply and $\$ 225$ for extra three ply, Brussels $\$ 245$ for 3 fr. $\$ 255$ for 4 fr . and $\$ 265$ for 5 fr .
Linen is in steally request at $12 @ 16$ for Huckabuck, 21 for bleached and 20 for unbleached.
Foreign Goods are inactive. The stock is large, with a few exceptions of leading styles of dress goods. and prices are nominal. Fine cloths and fancy cassimeres are in request. The auction sales have been well supplied but prices unsatisfactory.
In reference to the state of trade at Manchester, our own correspondent in London writes as follows
Trade in cotton yarn and cotton goods has been affected by the:fuctuatione in cotton at Liverpool, and by the news from the continent respecting Austria and Prussia. German buyers are giving out very few orders, and the market closes an improved feeling, and yarns commanded more money, bat the market close at about the prices oflast week.
At very low prices, and below those which the majority of sellers would ac sulting has been very moderate in extent deriptions of cloth, but the business re courages buyers to hold aloof in the expectation of shortly doing better, bnt manufactures, on the other hand, strengthened by the sales made in the early part of the week, show little pressure, ans although easier to deal with, they disfor the East there is a moderat For shirtings, jaconets, and other fabrics suitable only a very moderate amonnt of business has resulted. The same holds true as regards the heavier classes of goods, and to a still grestel extent sellers in gen ral complain of the limited amount of their sales, and the low prices they have been compelled to accept. Some of the leading pricee are as followa:

Numbers..................... 6 to
Common quality
Best quality.

| $\begin{gathered} 6 \text { to } 12 \\ \text { d. } \\ 1236 \\ 146 \\ 2019 \end{gathered}$ | 16 to 2 d. 21\% 22\% $24 \%$ | 28 to d. 223 24 261 |  |
| :---: | :---: | :---: | :---: |
| te |  |  |  |
| 16 to $2430 \quad 40$ |  | \% |  |
| d. d. d. | d. d. | d. |  |
| $151 / 2171 / 21$ | 2513 263 | 28*3 30 | 321/2 |
| 1632 1812 221 | 27x 28\% | 3012 32 |  |
| 18\% 20\% 223 | 29\% 30\% | 32\% 34 |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

OHONS OF DRY GOODS AT THE PORT OF NEW YORK.
The importations of dry goods at this port for the week ending May 10,1866 , and the corresponding weeks of 1864 and 1865 , have been as follows


Manufactures of wool... $1149 \underset{\underset{\$ 12}{ } \text { THE SAME PERIOD }}{\$ 412,037}$

| Manufactures of wool | 1149 | \$412.037 | 1007 | \$412,450 | 247 | \$106,906 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. | 243 | 74,665 | 718 | 214,856 | 135 | 45,956 |
| do silk. |  | 139,604. | 202 | 204,114 | 47 | 62,322 |
| do flax |  | 201.803 | 1311 | 379,181 | 178 | 49.193 |
| Miscellaneous dry goods. | 345 | 89,967 | 2292 | 50,030 | 1533 | -9,918 |
| Total | 2796 | \$918,0r6 | 5530 | \$1,260,631 | 2140 | \$274,295 |
| Add ent'd for consumpt' | 2213 | 880,827 | 1800 | 659,797 | 2981 | 1,192,943 |
| Fotal th'wn upon mak't | 5009 | 1,798,903 | 6330 | \$1,920,428 | 5121 | 1,467,238 |
| P | war | ousina | * | he same | IOD. |  |
| Manufactures of wool... | 809 | \$312,4\% | 93 | \$40,961 | 217 | 8108,743 |
| do cotton | 368 | 104,969 | 9 | 2,340 | 171 | 61,769 |
| do silk | 151 | 168,357 | 17 | 14,684 | 67 | 82,046 |
| do flax | 964 | 197,154 | 80 | 14,215 | 294 | 46,896 |
| Miscellaneous dry goods. | 385 | 10,685 | 17 | 5,242 | 1095 | 16,351 |
| Tota | 2677 | \$793,617 | 216 | \$76,842 | 1844 | \$315,810 |
| Add ent'd for consumpt'n | 2213 | 880,827 | 1800 | 659,797 | 2981 | 1,192,943 |
| Total entered at the port. | 4890 | 1,674,444 | 2016 | \$736,639 | 492 | 308,753 |

DETAILEDSTATEMENT。
The following is a detailed statement of the movement the past week ending May 10, 1866 :

NTERED FOR CONSUMPTION
MANUFACTURES OF WOOL

| Pkgs. | Value. <br> 2121.284 | MANUFACTURES <br> Worsteds | Falue. | Pkgs. | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cloths....... 36 | 21,780 | Hose.. ..... 21.29 | 110.728 | Lastings...... 13 | 5,223 |
| Carpeting . . . 127 | 32,729 | Delaines.... 9 | 8,123 | Cot. \& worst. . 112 |  |
| Shawls... .. 12 | 5,894 | Worsted y'rn 4 | -835 | Cot. \& Worst. |  |
|  |  |  |  | 809 | 386,511 |
| manufactures of cotton. |  |  |  |  |  |
| Cottons...... 245 | \$83,755 | Emb'd mus'n 27 | 10,069 | Hdkfs . | 2,110 |
| Colored...... 65 | 21,121 | Velvets...... 15 | 6,877 | Gloves........ 8 | 3,042 |
| Prints ....... 5 | 4,337 | Ribbons.... 1 | 629 | Spool......... 155 | 41,689 |
| Ginghams.... 30 | 10.336 | Laces . . . . . . 28 | 9,689 | Hose........ 186 | 81,358 |
| $\begin{gathered} \text { Musins...... } \\ \text { Total....... } \end{gathered}$ | 2,146 | Braids \& bds. 30 | 11,441 | - 808 |  |
|  |  | MANUFACTURES | silk. |  |  |
| Silks, ... . . . 50 | \$69,188 | Laces........ 23 | 16,283. | Raw......... 8 | 9,086 |
| Satin........ 4 | 2,685 | Gloves......: 3 | 1,358 | Sewing...... 4 | 4,438 |
| Crapes....... 1 | 227 | Cravats...... 1 | 201 | Braids \& bods. 14 | 11,224 |
| ${ }_{\text {Plushes..... }}$ Velvets . . . ${ }^{5}$ | 5,576 3.599 | Vestings..... 1 | 1,051 | Silk \& worst. 12 | 10,254 |
| Ribbons..... 50 | 43,264 | Hose | 180 | Silk \& cotton 13 | 10,517 |
| Total. ....................................................... 19. |  |  |  |  |  |
| mandfactures of flax. |  |  |  |  |  |
| Lizens \& cot. 12 | 3,903 |  | 6,534 | Thread ...... 79 | 21,784 |
|  |  |  |  |  |  |

 Total.

## ENTERED FOR WAREHOUSING.

 MANUFACTURES OF WOOL.





## EXPORTS

(rXCLUSIVE OF SPECIE) fROM THE PORT OF NEW YORE TO fOREIGN ports for the week ending may 8,1866

| uan. Value. |  | Quan. Value. |  | Quan. Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CRONSTADT. |  | Honey, pkgs | 2,200 | Carriages ...... 2 | 1,000 |
| Petroleum, <br> galls ... 103,223 <br> BTOC:HOLM. |  | Rosin, bbls . 2,554 | 14,639 | Furs, bales | 9,75 |
|  | 51,614 | Tobacco, cs .. 385 | 9,885 | Machinery, cs. 18 | 2 |
|  |  | Mahogany, |  |  |  |
| Cotton, bales. 500 |  |  |  |  |  |
| Logwood, tons. 15 | 375 |  |  | M |  |
|  | 375 | Cedar, tons... 100 | 2,846 |  |  |
|  | \$95,30 |  |  |  |  |
|  |  | Hops, bales. . 77 | 1,461 |  |  |
| Sew mach, cs. 264 |  |  | 260 | Tar, bbls $\ldots 7,1$ |  |
| aicksilve |  | Tobaceo, hhds 100 | 27,150 | Spts turp, bbls 90 |  |
| Jtou bales 250 |  | To |  |  |  |
| Cótton, bales . 250 37 |  |  | 12,400 | Hair, bales 30 |  |
| Silver ore, bax 1 | 1,000 | Exs oils, cs..... 2 | $3 \% 0$ | Staves . . . . 24,000 |  |
| Rosin, bbls... 500 | 1,496 | I R go | 250 |  |  |
| Whalebone, 14,052 |  |  | 8,312 |  |  |
| Tubacco, cs . . 118 |  |  |  |  |  |
|  | 40 | de turpentin |  |  |  |
| Ess oils, cs..... ${ }^{1}$ Shoe nails, cs.. 80 | 2,520 | , | 18,40 | M MALTA. |  |
| Hoop skirts, cs. 5 | 660 | Staves ......5, ${ }^{\text {a }}$ | 1,25 | Tobacco, hhds125 |  |
| Skins, pkge.... 10 | 4,771 | Spts turpentine |  | BRITISH |  |
| Tools, cs | O40 |  | 3,00 |  |  |
| Clocks, bxs.... 80 <br> Muskets, cs .. 300 | ,000 |  |  | Flour, bbls...7.142 |  |
| Petroleum, galls .....38,776 |  |  |  | Corn meal, bbl373 |  |
|  | 16,053 | Cotton, bls. 9,599 1, | 38, | Corn, bush.... 20 |  |
| Residum, gle1,050 Naptha, gals1,348 | 150 | rn, bush. 29,240 |  | bbls....779 |  |
|  | 370 | our, bbls .... 20 ceze, 1bs 29,307 | 1550 4,149 |  |  |
| \$161,807 |  | Tallow, lb 373,600 | 41,93 | Currants, bbls. 50 |  |
| DUTCH WEST INDIES. |  | Bacon, lb1,38 | 02,08 | Coffee, bags ... 80 |  |
| Flour, bbls ... 300 | 3,062 | Hams, lbs...2,389 |  |  |  |
| Corn meal, bbl 100 | 51 | Bors | 1,500 | Paper collars, ${ }^{\text {cel }}$ |  |
|  | 541 | Books, cs. |  |  |  |
| Corn, bush ... 210 | 18 | Fire arms,p | 450 | Tea, pkgs ${ }^{\text {ilcohol }}$ hhds. $3!50$ |  |
| Pork, bbls.... 10 | - 268 | $\underset{\sim}{\mathrm{ClO}}$ | 450 | Hops, bales.... 4 |  |
| Bu'ter, lbs....567 | 2.38 | Cond milk, cs | 71 | Butter, lbs |  |
| Lard, lbs .... 6000 | 131 | Raw silk, bales | 17,745 | Peas, bbls.a... 18 |  |
|  | 8 | Dry goods, cs | 16,359 | Oil cloths, cs .. 6 |  |
| Bread, pkgs.... 19 | 98 | Fustic, tons ... 30 | 2,330 | Leather, rolls.. 10 |  |
| Perfumery, cs 20 | - 70 | Staves, No.16,800 | 1.600 |  |  |
|  | 369 | Beef, tcs...... 183 | 6.872 | Guano, |  |
| Candles, bxs.. 100 | - 160 | Pork, bbls.... 434 | $\begin{array}{r}10,361 \\ 5 \\ \hline\end{array}$ | Turpentine, bbls2 |  |
| Lumber, ft..6,020 Shingles ...12,500 Miscellaneous... |  | Pork, bxs..... 100 Rags, bales... 39 | 5. 2,300 | Turpentine, bbis |  |
| Miscellancous.... |  | Hemp, bales2,000 | 47,025 | Mfd iron, pkgs |  |
|  | \$6,020 | Rosin, bbls |  | Clothing, |  |
|  |  | Lard, lbs....4880 | 729 | Lard, 16 s. |  |
|  |  | Mf tob, lbs . 5, 706 | . 488 |  |  |
| ........1,500 | 005 | Tobacco, cil...98 | 5,000 |  |  |
| Lo\%W00d, tna. 196 |  |  | 10. |  |  |

\$ 122,49


Quan. Valne


| cs....... 1 225 |  |
| :---: | :---: |
| Zinc plates, cs. 1 | 0 |
| Trunks |  |
| Hams, ibs...7, |  |
|  |  |
|  |  |
| oal oil |  |
| Waperdenware, |  |
|  |  |
| pkgs. |  |
| acks...1, |  |
| ce, sacks.... |  |
| Bacon, lbs...3,20 |  |
| Nails, kexs... |  |
|  |  |
| les |  |
| ruge, p |  |
| kum, bales. |  |
| tatoes, bb |  |
|  |  |
| Lumber, pcs.1, |  |
| Cider, bxıc..... 30 |  |
| Matchee, cs... |  |
| Hardware, c |  |
| Miscellaneous ... ${ }^{\text {as }}$ |  |
| \$159,687 |  |
|  |  |
| Cornmeal, pch. 80 |  |
| hook |  |
| Hoop |  |
| Harness, box.... 1 |  |
| heels |  |
|  |  |
| cellaneous.... | 230 |
|  |  |
|  |  |
|  |  |
| fustic, bxs. 100 |  |
| bils, cbs..... 2 |  |
| Rosin, bbls... 821 |  |
| Tobacco, hhds. 38141450 |  |
|  | \$21,244 |
|  | $\begin{aligned} & 1,219,011 \end{aligned}$ |

## IMPORTS

(OTEER THAN DRY GOODS AND SYEGE) AT TEE PORT OF NEW YORE FOR THE WEEK ENDING MAY $4 \mathrm{TH}, 1866$.
[The quantity is given in packages when not otherwise specified.]

| Pkg. Value. |  | Pkgs. |  | Willow.......... | $\begin{array}{r} \text { Value } \\ 1,812 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass \& E. wa |  | Mathematical. 2 | 437 | Other, | 646 |
| China........ 208 | 9,293 | Musical...... 39 | S,246 Mi | iscellan |  |
| Earth'nw'e.. . 698 | 19,715 J | Jewelry, \&c. |  | Boxes.... ....... ${ }^{\text {a }}$ | 372 |
| Glass ......6,924 | 11,960 | Jewelry ...... 18 | 31,480 | Buttons....... 89 | 23,444 |
| Giassware.... 72 | 2,034 | Watches | 46,072 | Lith | 1,244 -545 |
| Glass plate... 153 | 25,395 L | Leat | 5,6 | Cheese.........ilig | 4,451 |
| Drugs, \&c.- 69 |  | Bristes, ${ }^{\text {d }}$ |  | Cigars | 44,324 |
| Alkali.......... 69 | 1,42 | ed. ... . . ${ }^{\text {d }} 185$ | 84,299 | Candles. | 6,400 |
| Ammonia carbio | 365 | Hides, undrs'ed. | 67,327 | Coal, tons.. 2,381 | 9,196 |
| do sal. 25 | 1,314 | Pat. leather.... 2 | 1,237 |  | 4,636 |
| Annatto. | 1,008 | Liquors, Wines, \& |  | Cotton, bales. 17 | 2.879 |
| Anoline colors.. | 671 | Ale.......... 12 | ${ }_{12} 224$ | Cocoa, bags.-112 | 534.828 |
| Alumn. | 2,792 | Brandy ....... 710 | 12,604 |  | 62,424 |
| Arsenic........ ${ }^{\text {P }}$ | 345 1,201 |  | 1,211 | Fire crackers | 9,758 |
| Peruv Bark... 78 | 1,201 <br> 21 | Gin........... 40 | ${ }_{5}^{1,245}$ | Fish......... | , 30 |
| Ble powd.... 160 | 9,471 | Wum.........i768 | 64,043 | Grain | 430 |
| Castor oil.... 100 | 849 | Champagne, |  | Grind stones | 947 |
| Camphor...... 20 | 521 | bask.... | 4.404 | Gutta percha...2 | 352 |
| Chalk. | 50 | Metals, \&c.- |  |  | $\stackrel{5}{\mathbf{2}, 443}$ |
| Chickory .... 278 | 5,112 | Brass good | 69 |  |  |
| Cubebs......... 390 | 3,407 | Chronze |  | Hemp.......... 79 | 2,150 |
| Gums, crude. 89 | 1,225 | chors ...... 170 | 6,925 | Hops .......... 29 | 1,831 |
| Indigo........ 48 | 15,56i3 | Copper | 2,757 | Ind. rubber. . ${ }^{1}$ | 505 |
| Lic paste .... 231 | 13,2 | Cutlery ..... . ${ }^{67}$ | 31,432 | Ivory .... . . 16 |  |
| Oils........... 25 | 1,169 | Guns... |  | Marble and mar- |  |
| Oils, ess..... ${ }^{84}$ | $\begin{gathered} 6,317 \\ 3,789 \end{gathered}$ | Iron, hoop, |  | ble mantles... | 11,897 |
| Oils, linseed. ${ }^{\text {a }}$ ( 40 Oil, olive.... 59. | 3,789 8,148 | $\begin{aligned} & \text { Iron, hoop, } \\ & \text { tas.......... } 35 \end{aligned}$ | 1,604 | Molasses... 1,370 | 80,670 |
| Prints............ | 21,001 | Iron, |  | Onions |  |
| Phosphorous..70 | 3,243 | tons....... 517 | 9,159 | Oil paintings. 10 | 6,481 |
| Reg antimony. 20 | $4 \pm 0$ | Iron, other, |  | Paper hang... 6 | 2.781 |
| Sarsaparilla .63 | 767 | tons........552 | 29,229 | Maccaroni ....... | 1,171 |
| Shellac...... 160 | 1,927 | Lead, pigs. 6,904 | 36,14 | Plaster.... . . 1008 | 4,781 |
| Scammony. |  | Meta goods...79 | ${ }^{13,329}$ |  | 10,036 |
| Soda, bi car | 12867 | Needles........ 8 | 4,466 | Potato | 1,394 |
| do sal .... 1431 | 6,115 | old metai..... 6 | 221 | Provisio | 621 |
| do ash.... 533 | 15,026 | Per. caps | 55 | Rag | 10,552 |
| Sugar of lead. 10 | 484 | Saddlery ......̈ | 21,348 |  | ${ }_{6} 665$ |
| Sulph copper.... | 651 | Steel.......1,7 | 31,84 |  | 846 |
| Crude sulpher ${ }^{\text {a }}$ | 6,897 | Spelter, 1 , 566,702 |  | Sago.............. | 645 |
| Tong beans...10 | 611 | Silver ware..... 1 | 79 | Seeds.............. | 1,736 |
| Whiting... .. 180 | 336 | Tin, bxs....5.674 | 39,510 | Linsced....4,733 | 18,131 |
| Manna... | 664 | Tin, slabs..87,- |  | Soap........665 | 1,775 |
| Other. | 4,684 | 880,332 lbs... ${ }^{\text {ci }}$ | 13,950 | Sugar, hhds, bbls |  |
| Furs, \&c- |  |  |  |  |  |
| Fars. | 23,205 |  | 9,590 |  | 53,509 |
| Bananas. | 4,971 | 1 Cassia. | 30.467 | Trees and plants |  |
| Citron | 2,694 | . Cinnamon. | 6 | Tea. ......24,43 | 312,594 |
| Currant | 10,999 |  | 1,836 390 |  |  |
| Lemon | 6,792 | 2 Ginger. | 6,133 | Tobacco..... 313 | 7,679 |
| Oranges | 8,190 | C Stationery, \&c. |  | Tomatoes |  |
| Pressed ginger.. | 3,296 | 6 Books ...... 115 | 12,970 | W |  |
| Pine apples..... | 2,744 | 4 Engravinge . . 11 | 2,802 | Wool, bls . 2,536 | ${ }_{9} 963$ |
| Prunes. | 1,790 | $2{ }^{\text {Papar . . . . . } 228}$ | 16,074 3,988 | Other ........ |  |
| Ralsing |  | 6 Woods- |  |  |  |
| Eauces and pro. <br>  | 0,540 | Cork . ., , ,, ..... <br>  |  | Total., $\quad 1$. | 79e.ter |

## 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 dhe originnl importation；but may be withdrawn by the owner for esportation to Foreign Countries，of may be transhipped to any port of the Pacifio，or West arn Coast of the United states，at any time before the axpiratiation，such goods on arrival at a Pacific o Westurn 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 Government，and sold under such regulations as 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 said tody to a Foreign Country within three years，shall be entitled to return duties，proper evidence of such nerchandise having been landed abroad to be furnish－ d to the collector by the importer，one per centum of said duties to be retained by the Government．
nating duty of 10 per cent．ad val．is levied on all imports under fags that have no reciprocal treaties oith the Unitell States．
On all goods，wares，and merchandise，of the Good Hope，when imported from Cape of Good Hope，a duty of 10 por cent．ad nal．is evied in addition to the duties imposed on any such articles wohen imported directly from the place or places of their grow
The tor jn all pases to be $2,240 \mathrm{ID}$ ．
Ashes－Duty： 15 \％cent ad val．


Heesivax－Duty， 20 敏 cent ad val．
Bones－Duty ：on invoice 10 踪 cent．
Rio Grande shin．．．．．．．．．．．．船 ton 3000
I3read－Duty， 30 \％cent ad val．

Hreadstuffs－See special report．
Hristles－Duty， 15 cents；hogs hair， 1 角 ID．
American，gray and white．．．$\%$ io 20 ＠ 250
Butter and Cheese．－Duty： 4 cents
The receipts of butser are stiil quite liberal，wh＇le
the demand is fur local consumptiou only．
N．Y．，Welch tubs，striotly fine．
 Western，good to choice
do firkins，finer kinds，yeilow．
We tri．Re erve，good to fine，yel．
do
Southern Ohio
do ordinary mixed
do ordingry，mixed ．．．．．．．．
$\begin{aligned} & \text { Mich，Ill．，Ind．\＆Wis．，g．to f．yel．} \\ & \text { do } \\ & \text { do com．to med．}\end{aligned}$
Cheese－
Factory made dairies ．．．．．．．．．．．
Farm dairies
do do common．
English dairy．．


Candles－Duty，tallow，2i，spermaceti and wax，
8；stearine and adamantine， 5 cents for m ．
8；steari
Refined sperm，city
Stearic ．
Adamanti
Cemen

Coal－Duty，bituminous， 125 \％98 ton of 28 bashels 80 D to the bushel other than bituminous， 40 cents Liverpool Orrel．．． 28 to ton of 2,240 in Liverpool House Cannel
Anthracite ．．．．．．．．．．．．．．．．．．．．．．．
Caracas．．．（gold）．（In bond）．． qi 10
Maracaibo ．（gold）．．do
Guayaquil（gold）



Cotton－See special report．
Drugs and Dyes－Duty，Alcohol， 40 cents $\frac{7}{6}$ Argols， 6 cents $\%$ to Antimony，Crude and Regulus，10；Arrowroot， 80 \％$\%$ cent ad val．；Balsam Capivi，20；Balsam Tolu， 30 ；
 ad val．；Bi Carb．Soda， $1 \frac{1}{1}$ ；Bi Chromate Potash， 3 cents

 15 78 cent ad val．；Crude t amphor， 30 ；Refined Cam－ phor， 40 cents fof th．；Carb．Ammonia， 2078 cent ad val．；Cardamoms and Cantharıdes， 50 cents $\neq$ io Soda，11；Citric Acid， 10 ；Copperas，$\frac{1}{2}$－Cream Tartar 10 ；Cubebs， 10 cents $\%$ in；©utch， 10 ；Chamomile
Flowers， 20 \％$\%$ cent ad val．；Epsom Salts， 1 cent Flowers，iu＇\＆cent ad val．；Epsom Salts， 1 cent $\neq$
 boge， 10 色 cent．；Ginseng，20；Gum Arabic， 20 解 Damar， 10 cents per－ $\mathbf{D}$ ；Gum Myrrh，Gum Senegal Gumar，Geeda and Gum Tragacanth， 20 \＆$\neq$ cent ad val．； Hyd．Potash and Resublimed Iodine，75；Ipecac and Jalap，50；Lic．Paste，10；Manrar，25；Oil Anis，Oi Bergamot，$\$ 1$ \％ 78 ；Oil Peppermint， 50 \％cent ad val．；Opinm，$\$ 250$ ；Oxalic Acid， 4 cents \％\＃b；Phos－
phorus， 20 q．cent ad val．；Pruss．Potash，Yellow， 5 ； Red do， 10 ；Rhubarb， 50 cents $\%$ ib：Quicksilver， 15
$\%$ centad val．；Sal Aratus， 1 conts
 val．；Shell Lae， $10 ;=$ oda Ash，$\frac{1}{1}$ ；Sugar Lead， 20 cent然 D ；Sulph．Quinine， 45 § cent ad val．；Sulph．Mor－ phine；\＄2 50 娶 oz ；Tartaric Acid， 20 ；Verdigris， 6
 fol In ；all others quoted below，fres．Mo－t of the articles ander this head are now sold for cash．（All nominal．）
Drugs are in stendy but moderate demand． Acid，Citric．．．．．．．．．．．．．．．．．（gold）
Alcohol．．．．．．．．．．．．．．．．．．．．．gall Alloen，Cape．．．．．．．．
Aloes，Socotrine．
Annato， arar to prime．
Argols，Crude．
Argols，Refined．．．．．．．．．．．．．（gold）
Arsenic，Pow
Assafoetida
Balsam Capivi
Balsam Tolu．
Balsam Peru．
Bark，Calisaya．
Berries，Persian
Bi Carb．Soda，Newcastle
Bird Peppers－Afican，Sierr Leon，bags ．．．．．．．．．．．．．（gold）
Bird Peppers－Zanzibar．，．．．．．．． Bird Peppers－Zanzibar．，．．．．．．．．̈
Hleaching Powder．．．．．．．．．．．（gold） Borax，Refined． －．．． ．．．． 8 ton Brimstone，Am．Roll
Brimstone，Flor Sulph Brimstone，Flor Sulphur．$\left.{ }^{\text {Camphor，Crude，（in bond）．（gold }}\right)$ Camphor，Re
 Cardamoms，Malabar
Castor Oil，Cases．．．．
Chamomile Flowers． Chamomile Flowe $\ldots . . . . .$. gold $_{\text {god }}$解 Cochineal，Honduras．．．．．．．．．（gold） Copperas，American．．．．．．．．．．．．．．．．．．．．． Cubebs，East India
．．．．．．．．．．．．
Cutch
Cuttlefish Bone
Epsom Salts．．．
Exsom Salts．．．．．．．．
ood．．．．

Flowers，Arnica．．．．．．．．．．．．．．．．．．．．． Gambier．．
 Gum arabic，Picked．．．．．．．．（guld） Gum Arabic，Sorts ．．．．．．．．．．．．．．． Gum Benzoin．．．


Gum
Gum Manar．．．．．．．．．．．．．



| Gum，Myrrh，Turkey．．．．．．．．．．．．．． Gum senegal ．．．．．．．．．．．．．．．（guld） | 50 |
| :---: | :---: |
| Gum Tragacanth，Sorts．．．．．．．．．．．． | 55 |
| Gum Tragacanth，white flakey．．． | 85 |
| Hyd．Potash，Fr．and Eng．．（gold） | 11 |
| Iodine，Resublimed． |  |
| Ipecacuanna，Brazil |  |
| Jalap | 220 |
| Judiper Berries |  |
| Lar Dye |  |
| Licorice Paste，Calabr |  |
| Liccorice，Paste，Sicily | 28 |
| Licorice Paste，Spanish Sol |  |
| Licorice Paste，Greek． | 36 |
| Madder，Dutch．．．．．．．．．．． （gold） |  |
| adder，French，E．X． |  |
| Manna，large fla | 175 |
| Nutgalls |  |
| Oil Cassia． |  |
| Oil Bergamot | 6 25 |
| Oil Lemon ．．．．．．．．．．．．．．（gold） | 285 |
| Oil Peppermint，pure | 850 |
| Opium，Turkey．．．．．．．．．．．．（gold） | 670 |
| Oxalic Acid． | 40 |
| Phosphorus． |  |
| Prussiate Potas | 40 |
| Quicksilver | 80 |
| Rhubarb，China．．．．．．．．．．．．（gold） | 450 |
| Rose Leaves |  |
|  |  |
| Sal Ammoniac，Refined．．．．．．（gold） |  |
| Sal Soda，Newcastle．．．．．．．．．（gold） |  |
| Sarsaparilla，Hond |  |
| Sarsaparilla，Mex．．．．．．．．．$\because \square .0$ | 4 |
| Seed，Anise．．．．．．．．．．．．．．．\％${ }^{\text {\％}}$ Ib | 24 |
| do Canary ．．．．．．．．．．．．\％\％bush． | 425 |
| do Hemp． |  |
| do Carsway ．．．．．．．．．．．．．．．． q\％$_{\text {方 }}$ |  |
| do Coriander |  |
| do Mustard，brown，Trieste ．．． |  |
| do do California，brown． do do English，white．．． |  |
| Senna，Alexandria． | 24 |
| Senna，East India． | 85 |
| Seneca Root． | 70 |
| Shell Lac | 0 |
| Soda Ash（80 \％\％cent）．．．．．．．．（gold） | 8 |
| Sugar Lead，White． | 40 |
| Sulphate Quinine，Am．．．．．．\％\％oz． | 225 |
| Sulphate Morphine． | 900 |
| Tartaric Acid．．．．．（gold）．．．．． \％$_{\text {\％}}$ Io | 6 |
| Valerian，English． do Dutch |  |
| Verdigris，dry and | 54 |
| Vitriol，Blue．． | 11 |



Duck－Duty， 30 \％$\%$ cent ad val．
Ravens，Heavy


Dye UWoods－Duty free．
Camwood．．．．．．．（gold）．．．${ }_{8}$ ton Famwoodi．．．．．．．．．．
Eustic，Tampico． Fustic，Savanilla． Fogtic，Maracaibo． Logwood，Campeachy．．．．．．．．．（gold） Logwood，Tabasco．．．．．．．．．．．．．．．．．．．．．．．． Logwood，Jamaica．．．． Limawood． Barwood．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．id）


Fish－Duty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon Pickled，ither pickled，\＄1 50 in bbl．；on other Fish， rels， 50 cents $\not \subset 100 \mathrm{ft}$ ．
The Fivh market is more astive and firm for Dry C．d．Mackerel are scarce and a ivancing
Dry Cod．．．．．．．．．．．．．．．${ }^{\text {q }} \mathrm{cwt}$ ． 450 Dry Cod．
Dry Scale Pry Scale Scale．
Pickled ©od．． Mackerel，No．i，Mass．sho Mackerel，No．1，Halifux Mackerel，No．I，B：y．．．．．．．．．
Mackerel，No． Mackerel，No．2，Bay ．．． Mackerel，No．3，Mass．large Mackerel，No．3．Halifix． Markerel，No．3，Mass．
Salmon，Pickled，No． 1 Shad，Connecticut，No． 1 ． 7 fiol．bibl． Shad， $\mathbf{C}, n_{n}$ ect cut，No． 2 ．．．．．．．．．．．
Herring，Scaled．．．．．．．．．．．．box Herring，

Flax－Duty：$\$ 15$ \％${ }^{\text {F }}$ ton．
Frinit－Duty ：Raisins，Currants，Figs，Plums and nuts， 2 ；Dates， 2 ；Pea Nuts， 1 ；Shelled do， $1 \frac{1}{2}$ ，Filbers and Walnuts， 3 cents $\%$ If，；Sardines， 50 ；
Ginger， 50 ；Green Fruits， 25 cent ad val．
There is n．par icular ol a g，in the market．The
demand is still ligh demand is still ligh ．





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

## qualities．

（Single Thick）－Discount 20 © 30 per 6x 8 to $5 \times 10$ ．
8811 to $10 \times 15$ ．
$12 \times 19$ to $16 \times 24$.
21431 to $24 \times 36$ ．
$24 \times 36$ to
30844
$30 \times 45$ to $83 \times 48$ ．
1800 ＠ 2400
Gunny RBags－Duty，valued at 10 cents or less，
\＆quare yard， 3 over 10,4 cents $\ddagger$ to Calcutta，light and heavy ．．$\gtrless_{\text {pce }}$
Gunny Cloth－Juty，valued at 10 cents or less \％square yard， $3 ;$ over 10,4 cents ${ }^{2}$ to
Gunpour－Duts rive at 20 cer ents or less

1. over 20 conts $\%$ th， 10 cents $\%$ it and 20 移 cent ad val．
Blasting（A）$\ldots \ldots$ Fo keg of 25 Ib Shipping and Mining
Riffe

$7 \begin{aligned} & 7 \\ & 40 \\ & 40\end{aligned}$

Hair－Duty prer．
 Buenos a yres，mixed

Hay－North River，in bales \％ Fifimp－Duty，Russian，$\$ 40 ;$ Manila，$\$ 25 ;$ Jute， Tampico， 1 cent
American，
Dresed
it

$\begin{array}{lll}27 & 0 & 23 \\ 82 & 26\end{array}$ 60 （2） 65

Manila．
Bisal． $20000 @^{325} 00$ 34000 ＠210 0 $12000 \quad \begin{array}{lll}(160 \\ 0 & 00 \\ 91\end{array}$ io ©

Hides－Daty，all kinds，Dry or Salted，and Skins， \％cent ad val．
Hides are in more request and holders are firm．



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

Money－－Duty， 20 cents \＆gallon． Cuba．．（duty paid）．（gold）． 8 gall．

Hops－Duty： 5 cents

Horms－－Duty， 10 \％cent ad val Ox，Rio Grande． $\qquad$

 Para，Nédium Para，Nedium Cast India．．．．． Garthagena，

## Indigo－Duty free

Be
B
Kurpaih
Niadras．
Manila．．．．．
ala．．． $\qquad$ ．．．．．．．．．．．．gol Caraccas
 Sheet．Band，Hoop，and Scroll， $1 \frac{1}{4}$ to $1 \frac{2}{2}$ cents

There is but little animation in the market and prices are not very firm．
$\begin{array}{lll}\text { Pig，Scotch，Best，No 1（cash）\％ton } & 4250 @ 4400 \\ \text { Pic，American，No：1．．．．．．．．．．．} \\ 40 & 00 & 4200\end{array}$ Pig，American，Nos 1．．．．．．．．．．．．．．．．
Bar，Swedes，assortedsizes（in gold） Bar Swedes，assorted sizes．．．．．．．
Bar，English and American，Refined do do do do Common
Scroll， Ovals and Half Round
Hors Rods， $5-8$
Hoop．
Nail Rod
Nail Rod．．．．
Sheet，Russia．．．．．．．．．．． 88 部 Rails，English．．． do American

STORE PRIOES－
-15500
10500
11000
100
$10000 @ 1 \cdots$
14000
13200
$@ 114200$
$@ 1$


Ivory－Duty， 10 \％centad val．
East India，Prime $\ldots \ldots . . .$. ．\％说 $\quad 800$＠ 350 A frican，West Coast，Prime．．．．．．．$\quad 2.75$＠ African，Scrivellos，West Coast．． 200 ＠ 250
 Galena．．．．．．．．．．．．．．．．．．．碃 100 fo Spanish
German
English．
English．
Bar．．．．
Bar．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．施
Leather－Duty：sole 35 ，upper 30 \％cent ad val Oak and $\mathbf{H}$ mlock are both in fair demand at ful rates．
Cak，Slaughter，light ．．．．．cash．${ }_{\text {do }}$ middie Io do do middle．
do do heavy．
do light Cropped．．．．． do light Cro
do middle d
do beliies cash
do
do
do
do do beliies Oak，Slaughterinter in rough．．cash． do do do mid．\＆h＇vy do

Lime－Duty： 10 留 cent ad val． Rockland，common．．．．．．．．．賏 bbl．
＠ 200
Lumber，Woods，Staves，Etc．－Duty Losewo 20 cent ad val．；


| White Pine Box Boards ．．．．．．． | 2500 | （1） 8000 |
| :---: | :---: | :---: |
| White Pine Merchant．Box Boards | 2900 | ＠ 3300 |
| Clear Pine． | 8000 | ＠10000 |
| Laths，East | 400 |  |
| Poplar and W．wood B＇ds \＆Pl＇k． | 5500 | ＠ 6500 |
| Cherry Boards and Plank ．．．．．．．．． | 8000 6500 | $\underbrace{\infty}_{0} 90$ |
| Oak and Ash | ${ }_{35}^{6500}$ | ＠ 400 |
| Black Walnut | 10000 | ＠125 00 |
| STAVES－ |  |  |
| White oak，pipe，extıa ．．．．．．\％M． |  | ＠．${ }^{10000}$ |
| do pipe，heavy |  |  |
| do pipe，light． |  | 120 |
| do pipe，culls． |  | ${ }^{120} 000$ |
| do hhd．，extra． |  | Q250 00 |
| do hhd．，heavy |  | $0^{200}$ |
| do hhd．，light． |  |  |
| do hhd．，culls．．．．．．．．．．．． |  | $\mathrm{O}_{1} 175$ |
| do bbl．，extra．．．．．．．．．．．． |  | ＠150 00 |
| do bbl．，heavy |  | ${ }_{(110}^{180}$ |
| do bbl．，culls．．．．．．．．．．．．．．． |  | ＠ 7000 |
| Red oak，hhd．，heavy ．．．．．．．．．．．．． |  | ＠，110 |
| do hhd．，light． |  | ${ }^{(100}$ |
| HEADING－white oak， |  | © 150 |

Mahogany，Cedar，Rosewood－Duty
Mahogany，St．Domingo，crotches，
 do Mansanilla
do Mexican


## Molasses－Duty： 8 cents \％gallon．

There is a fair demsnd at steady r
New Orleans．．．．．．．．．．．．．．．${ }^{\text {数 gall．}}$
New Orleans
Porto Rico
Cuba Muscovado
do Clayed．．
English Islands．．．．．．．．．．．．．．．．．．．．．．．．．． 89
$\begin{array}{cc}@ & 105 \\ @ & 75 \\ @ & 624 \\ @ & 43 \\ @ & 65\end{array}$
Nails－Duty：cut $1 \frac{1}{6}$ ；wrought $2 \frac{1}{2}$ ；horse shoe cents ${ }^{\circ} \mathrm{F}$ Ib
Clinch
Horse shoe，forged（ 8 d $) \ldots \ldots \ldots$ ．．．．．．．．．．．．． 80 Yopllow．．．．．．．

Naval Stores－Daty：spirits of turpentine 30

Tie market is generally firmer from light receipts．

 Rosin，common do strained and No．．．．．．．．．．．．．．．．
do
do

 100 （1） 105
 Dil Cake－Duty： $20 \%$ cent ad val．


Dils－Duty：linseed，flaxseed，and rape seed， 28
cents；ollve and salad oil，in bottles or flater cents；ollve and salad oil，in bottles or flasks，$\$ 1$ burning fluid， 50 ents \％allon；palm，seal，and coco （foreign fisheries，） 20 䧝 cent ad valorem．

do refined winter．．．．．
Sperm，crude．．．．．．．．．．．．．．．．
do winter，bleached．．．．
do
do
Lard oil ．．．．．．．．．．．．．．．．

490
195
112
143
105
115
225
2445
180
85
120

Paints－Duty：on white lead，red lead，and white and whiting， 1 cent $\% \mathrm{~B}$ Ib；dry ochres， 56 cent






 20 \％$\%$ cent ad val．
Blue Nova Scotia． White Nova Scotia Calcined，eastern．．．．．．．．．．．．\％ba
Provisions－Dnty：beef and pork， 1 cent hams，bacon，and lard， 2 cents $\ddagger$ i tb ．
Pork had been ac ives，excl：$e l$ and irregular，with a
mate ital advance in prices． Beef，plain mess．
do new
do do extra mess．
do In $\begin{gathered}\text { do } \\ \text { do In mass } \\ \text { Pork，mess，new．}\end{gathered}$
．
Pork，prime mess
do press，old
do mess
do mess，old
do me prime，do
do
do prime，do
Lard，in bbs．．．
Hams，pickled．．．．
do
dry salted
shoulders，pickled
do
Beef hams．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Rags－（Domestic）．

City colored
Country mixed $\quad$ C．．．．．．．．．．．．．．．．．．．．．
Rice－Duty：cleaned $2 \frac{1}{4}$ cents
cents，and uncleaned 2 cents $\%$ ib． － 10

 Turks islands．． Cadiz．．．
Liverpool，around．．．．．．．．．．．．．．．

Solar coarse
Fine screen
Fine sere
f．F．．．．


Saltpetre－Duty：crude， 28 cents；refined and partially refined， 3 cents；nitrate soda，1 cent $\%$ \％ m ． Crude
Nrudrate soda．
Seds－Dntr： 4 To ；canary，$\$ 1$ I $\%$ bushel of 60 Jb ；and grass seeds，

Shot－Duty： $2 \frac{1}{2}$ cents 䎪 fb ．
91（1） 10
Tsatlees，No． 1 ＠3．．．．． mb
Taysaams，superior，No． 1 ＠
do medium，No．
Canton，re－reeled，No． 1 ＠ 2
Japan，superior．．．
do
No． 1 ＠
3
Italian thrown．

Soap－Duty： 1 cent \％ID，and $25 \%$ cent ad val．
Castile．．．．．．．．．．．．．．．．．．．．．．．． 8 fb Ib $15 \frac{1}{4}$ © $15 \frac{3}{4}$
Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％ip io



$\rightarrow$

## 

qu b ．．．．．．．．．．．．．．．．．．．
Tea－Duty： 25 cents per ib．
There is a more steady business
114（1）11 are well maintained．
Hyson，Common to fair

do $\begin{aligned} & \text { Superior to fine ．．．} \\ & \text { do } \\ & \text { Ex fine to finest } . .\end{aligned}$ Gunpow．\＆Imper．，Com．to fair do $\quad$ do Ex．f．to fines
H．Skin \＆Twankay，Com，to fair $\begin{array}{ccc}\text { do do } \\ \text { do } & \text { do＇r to fine．} \\ \text { Ex f．to finest．}\end{array}$ Uncolored Japan，Com，to fair．．．
do do
do

do Superior to fine
do Ex fine to finest ．．．．．．．．．．
Souchong \＆Congou，Com．to fair．
$\begin{array}{lll}\text { do } & \text { do } & \text { Sup＇r to fine．} \\ \text { do } & \text { do } & \text { Ex f．to finest }\end{array}$

Tin－－Duty：pig，bars，and block， 15 \％cent ad val． Plate and sheets and ferne plates， $2 \frac{1}{8}$ cents $\%$ 配．


do
do Te Cone Charcoal．．．．．．
do Tenne Charcoal
do Ferne Coke．．
Tobace－Dnty：－leaf 38 cents 925 ＠ 950
factored， 50 cents $\%$ to．Cigars valued at $\$ 15$ or less
per M ． 75 cents per lb ．，and 20 per cent ad valorem； over $\$ 15$ and not over $\$ 30, \$ 1.25$ per lb．and 30 per cent ad valorem；over $\$ 30$ ，and not over $\$ 45$ ，$\$ 2$ per
lb．and 50 per cent ad valorem；over $\$ 45, \$ 3$ per pound and 60 per cent ad valorem． Tob coo is inactive for both leaf and manufactured a

| L |
| :--- |
| Co |
| M |
| G 0 |
| Fi |
| Si |
| Se |

－
．
－

$$
\mathrm{N}
$$

M
MOs10
$1 / 2$

Spices－Duty：mace， 40 cents；nutmegs， 50
cassia and cloves， $20 ;$ pe $\rho$ per and pimento， 15 ；and
ginger root， 5 cents $\$ 8$ Dis． Spices are very quiet with only a light jobbing
business Cassia，in


Nutmegs，№．i．．．．．．．．．．．．．．．（go
$\begin{array}{lll} & 87+@ & 92 \\ \text { Pimento，Jamaica．．．．．．．．．．．．（gold）} & 22 \text { gold }_{@}^{@} & 23 \\ \text { Cloves．．．．．．．．．．．．．．．．．．．．．（gold）} & 27 \frac{1}{@} & 28_{1}^{2}\end{array}$
Steel－Duty：bars and ingots，valued at 7．cents \％
 pEntad val．（Store prices．）

## American，spring，

$\begin{array}{ll}17 & 22 \\ 14 \frac{1}{2} & \text {＠} \\ 10 & 16 \frac{1}{2} \\ 11 & 12 \\ 12 & 12\end{array}$
Sugar－Duty：on raw or brown sugar，not above
No． 12 Dutch standard， 3 ． No． 12 Dutch standard， 3 ；on white or clayed，above ed， $3 \frac{1}{2}$ and not above No． 15 Dutch standard，not refin－
 Sugar has been fairly a
with no material change in prices，closing stead．
Porto Rico ．．．．．．．．．．．．．．．．．${ }^{\circ} \mathrm{bo}$ Porto Rico
Cuba，inf．to common refini
do fair to good do
do fair to good grocery
do prime to choice do
do centrifugal
do Melado
Havana，Box
$\qquad$
 Loaf．．．．．．．．
Crushed and powdered ．．．．．．．．．．．．．．．．
White coffee，A ．．．．．．．．．．．．．．．．．．． White coffee，
Yellow coffee ．．．．
Sumac－Daty： 10 㚈 cent ad val．
Tallow－Duty： 1 cent \％to．

## rices

Vire－Duty：No． 0 to 18 ，
100 D ；and 15 fp cent ad val．
No． 0 to $18 .$.
No． 19 to 26 $\qquad$

## Telegraph，No． 7 to 11 Plain．$\%$ to $\%$ ct．

 cents 8 in over 12 and not more than 24,0 cents；
 over $32,1,2$ cents 8 10，and
the skin， 20 cent ad val．
There is a fair demand from manufacturers and piura
do full blood Meri
do
．．．$\%$ ib
no．．．．
do $\frac{2}{4}$ and $\frac{1}{4}$ Merino．．
Extra，pulled．
California，unwashed
do pulled．．

Valparaiso，unwashed．．．．．．．．．．．．．
do common，unwashed．．
Antre Rios，washed ．．．．．．．．．．．
S．American Una shed
Donskoi，washed ．．．
Persian．．
African，unwashed
Mexican，washed ．．．
Smyrna，unwashed
70
62
50
57
58
45
40
25
45
25
83
80
87
28
93
24
43
45
80
25
45
25
25
45
Zinc－Duty ：pig or block， 8150 \％ 100 it ；sheet $2 \frac{1}{4}$ cents 姨 Hb ．


## Clic Mailway fantox.

Railroad Earnings for April.-So far as the returns for April have come in they are very satisfactory, and show a decided improvement over those for the same month last year. The following compares the returns for 1865 and 1866 :

|  | 1865. | 1866. | Difference. |
| :---: | :---: | :---: | :---: |
| Chicago and Great Easter | \$75,514 | \$102.801 | Increase.. \$27,287 |
| Chicago and Rock Island. | 186,172 | 197,886 | Increase.. 11,714 |
| Michig n Central . | 337,240 | 343,736 | Increase.. 6,496 |
| Michigan Southern | 366,24.] | 409.427 | Increase.. ${ }^{\text {a }}$, 182 |
| Milwaukee and S | 106,269 33,972 | 121,904 | $\begin{array}{ll}\text { Increase.. } & \text { 10,030 } \\ \text { Increase }\end{array}$ |
| Western | 33,97 |  |  |
| Tot | 1,105,412 | 1,219,087 | Increase.. \$113,6 |

The' results of the first four months of the same years have been as follows:


St. Croix and Lake Superior Railroad.-The company having this enterprise in hand have recently commenced the construction of the road which, when completed, will form a very important outlet for the products of Minnesota and Northwestern Wisconsin to the lakes. The line, in connection with the Stillwater extension of the St. Paul and Pacific Railroad will extend from St. Paul and Hudson (the latter on Lake St. Croix, a branch of the Mississippi) to Superior City and Bayfield, two rising ports on Lake Superior.

Delamare and Hudson Canal.-The gross earnings of this company for the year ending March 1,1866 , amountad to $\$ 6,820$,445 , and the earnings, after deducting expenses, to $\$ 2,357,839$, in-
cluding the value of coal on hand, $\$ 324,831$. The result is not as large as it would have been had not a strike among the workmen of seventy days' duration occurred, and the company estimate the loss by the diversion of the carrying trade of the Pennsylvania Coal Company to the Erie Railway at $\$ 600,000$. This diversion they claim is in violation of the agreement of the Coal company with the Delaware and Hudson Canal Company, and a suit has been commenced in the United States Circuit Court for the recorery of that amount.
Erie and Central Railroad Earnings.-The following shows the gross earnings of these roads for April, 1865 and the approximate earnings for the same month in 1866 :

Erie Railway
N. Y. Central

## siiiroà.

$\qquad$ 1865.
$\$ 1,458455$ 1,346,734 $\quad \$ 1,240,000 \quad$ inc. $\$ 141,545$

Northerv Central Railroad Company.-This company have narrowed the gauge of the Elmira \& Canandaigua Railroad, which has recently come into their possession, and now have a uniformly gauged line from Baltimore to the New York Central Railroad, which at Canandaigua bifurcates, one arm leading directly to Niagara Falls and the other to Buffalo. Trains commenced running on Monday last. The line, as now constituted, is formed of the Northern Central Railroad, Baltimore to Sunbury, 138 miles, Philadelphia and Erie Railroad, Sunbury to Williamsport, 40 miles ; Elmira \& Williamsport Railroad, Williamsport to Elmira, 78 miles, and the Chemung and the Elmira \& Canandaigua railroads, 66 miles, from Elmira to Canandaigua-total, 322 miles. From Canandaigua to Niagara Falls or Buffalo the distance is about 100 miles. The Canandaigua \& Niagara Falls Railroad, it is said, has been purchased by the Penusylvania Railroad Company with the view of opening a through live from Philadelphia to the Falls, using that portion of the above route from Sunbury north to Canandaigua.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.


May 12, 1866.]
THE CHRONICLE
RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


## Insurance and Glining Iournal．

## INSURANCE STOCK LIST．

COMPANIES，
Marked thns（＊）are
participating，and
thus（ $\dagger$ ）write Marine

Joint
Adriatic．

## Adriatic

Agricult
Albany．
Albany Cit．．． American Americanlexch＇e． Arctic．
Atlantic（Brkl｀n） Baltic．．．．． Bowery．．． Broadway． Brookly $(\mathrm{L} . \mathrm{I}$ ．$) \ldots$
Capital Gity Central Park．． Citizens＇ City
Clinton Columbia＊ Commerce－ïl $\quad . .1$ Commercial． Commonweal Continental Croton．．． Eagle

## Empire Cit

 Excelsior Exchange．．．．． Firemen＇s．．． Firemen＇s Fund． Firemen＇s Trust FultonGallatin．
Germania
Glenn＇s Falls
Globe ．．．．．
Grocers＇
Hamilton
Hanover …
Harmony
Hofman
Hoffime
Home．
Home．．．．
Howard．
IIumboldt．．．．．．．．． Import＇\＆Trad
Indemnity....
$\underset{\text { Jefferson }}{ }$
 Knickerbocker．．． Lamar Lenox． Lorillard＊
 Mechan＇\＆Trade＇． 2 ， Mercantile Merchants Montauk（Brkl＇n）． Nassau（Brkl＇n）．． National．

$$
\begin{aligned}
& \text { National.......... } \\
& \text { New Amsterdam. } \\
& \text { N. Y. Accidental. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { N. Y. Acidental. } \\
& \text { N. Y. Central.... }
\end{aligned}
$$ N．Y．Fire and Mar Niagara．．．．．．．．．．．． North River． Pacific Park． Peter Cooper Phœnix $\dagger$ Relle Republic＊ Resolute＊ Rutgers＇Mark＇ St．Mark＇s．． Security＊$\dagger$ Star：．．．．．．． Tradesmen＇s United States Washington＊ Killamsburg ．${ }^{5} .50$

## Jilnt St＇ck Mar．

 | Mercantile Mut＇${ }^{*} .100$ | e40，000 | $1,322.4 f 9$ | do |
| :---: | :---: | :---: | :---: | :---: | :---: |

 W＇estern（Buffaio）． 100

| $\$ 300,000$ |
| :--- |
| 200,000 |
|  |
| 10000 | 200,000

100,000 $\begin{array}{ll}150,000 & 189,48 \\ 200,000 & 264,35 \\ 200 & 486\end{array}$


 250，000 $247,37.3$ Feb．and Aug．Feb．＇66．．
 $\begin{array}{lll}300,000 & 423,090 & \text { March and Sep } \\ 200,000 & 244,279 & \text { May and Nov．}\end{array}$ に曻

8808 융윤 8．9 820 6040
$: ~: ~: ~$
$\qquad$
 $\begin{array}{cc}. . . \\ 15 \\ \cdots & 50 \\ 10 & 50\end{array}$
 .55
$\cdots, 50$
.5
.10
 26
44
56
10
25
6 －－ －故 （
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\begin{array}{lll}200,000 & 243,71 \Gamma & \text { Feb．and Ang } \\ 150,000 & 209,991 & \text { Jan．and July }\end{array}$ 250,000
400,000
300,000 300,000
100,000
500,000

PETROLEUM STOCK LIST－Friday．

MINING STOCK LIST－Friday：


## PERMANENTPOLICIES.

 METROPOLITAN
## I N S U R A N C E C O M P A N Y,

108 AND 110 BROADWAY, NEW YORK.
Cash Capital, - . - - \$1,000,00000
Assets, Jan. 1, 1866, - - $\quad$, 645,98498

The Metropolitan Insurance Company of New York, being convinced of the great convenience and
 desired by the party seeking insurance.
This mode of insuring will be confined to dwelling housef exclusively, And will be conducted on the foliowing plan;
The assured is required, on the issuing of the policy, to deposit with the Company such sum as may be agreed on, not to exceed the aggregate of ten annual premiums, which

## REMAINSASA PERMANENT DEPOSIT

so long as the property stands and the party desires to continue the insurance. If the property be sold, it is provided that the insurance shall still hold good for sixty days longer in order to give time to make the

Whenever the assured shall elect to terminate the insurance, or the same shall be terminated by sale s above mentioned, the assured will be entitled to receive back the whole snm deposited, less five

The Company reserves to itself, as heretofore, the right to cancel any risk, on due notice, in which case the whole deposit, without any deduction, will be returned to the assured. This right can be waived by the Company when parties going abroad desire to secure against change.

An example of the practical working of this system is here presented:
Mr. Smith has a house which he desires to insure for $\$ 5,000$, the annual premium ou that sam $\$ 1250$, ten years' premium is $\$ 125$; this sum, deposited with the Company, makes the insurance perpetual, with-

- When the property is sold, or the assured desires to abondon the insarance, he applies to the Company and receives back $\$ 11875$ of the $\$ 12 \overline{0}$. If the Company elects to cancel he receives his whole $\$ 125$, and the bargain is at an end.

The advantages of this method of insuring, in the case of dwellings, where permanent security is especially desirable, rendering unnecessary the constant watchfulness now required. in order to prevent a policy from lapsing, at an unlucky moment, cannot fail to be perceived and aıpreciated here, even more balk of great estates, must find this system especially valuable for its city, forming, in many cases, the
.
When insurance must be renewed from year to year, the best memories may sometimes fail, and then property on which families depend for their sole support may disapnesr io an hour-once made, insurancer again, except where circumstances call for its discontinuance.

It keeps alive without watching. Insurance by this method is obviously cheaper as well as more secure Thus, 5,000 costs, per annum for seven per $\$ 5000$ and $\$ 8$. If the risk runs in th 8 way ten years, the Company gets $\$ 875$ is reclaimed-making the average annual premium $\$ 93 \%$, being five per cent, retained when the deposit

We have no doubt that as fast as this simple and convenient system becomes understood, it will so fully commend itself to all insurers of dwellings that few will think of protecting them on any other plan.

Full explanations of the working of this plan, under every variety of circumstances, will be furnished on application to the Company

## DIRECTORE

JAMES LORIMER GRAHAM, ROBERT M. C. GRAHAM, EDWARD A. STANSBURY, JOSEPH B. VARNUM, BOW ES R. MoILVAINE, FREDERICK H. WOLCOTT, HENRY PARISH, DUDLEY B. FULLER JOHN A. GRAHAM, GILBERT L. BEECKMAN, CHarles P. kirkland, JOSEPH B. VARNUM, Jb.,
H. H. PORTER, Secretary.

WM. R. WADSWORTH, Ass't Secretary

## Miscellaneous

## Marsh Glenn,

 ATTTORNEE AND COUNSELHOR AT LAW.Sirand Street, Galveston, Texas Is prepared to attend to, and collect PRoMpTLY, all Middle or Southern Texas.

J. M. Wardwell,
Burtis, French \& Woodward, $\}$ New York City.
J. H. Brower \& Co.,
J. H. Brower \& Co.,

Hon. J. H. Reagan, Palestine, Texas.
Jud.e G. F. More, Austin, Texas.
T. H. McMahan \& Gilbert, $\}$ Galveston, Texas,
J. W. \& T. P. Gillian, Houston, Texas.
Counting Houses and Ofinces
Fitted up in best style, and at short notice, with
CARPET, COCOA MGTIING, CHINA MATTLNG
ND OIL CLOTHS
OREMUS \& NIXON,
45 WARREN STEET,
DIVIDEND.

Fulton National Bank has declared a dividend of Five Per rent out of the earnings of the last six months, payable to the stockholders on and after
Transfer books clos
R till May 2. By order,

Henty A: Smythe, W. H. Foster, W. H. Sanford, The Central National Bank $\left.\begin{array}{c}\text { Of THE City of NEW YORE, } \\ \text { NEW YORK. April } 19,1866 .\end{array}\right\}$ DIVIDENT?
A dividend of SIX (6) PER CENT. has been this payable, free from Government tax on the 1st day of May next.
inst. to May 1, inclusive be closed from the 25th inst. to May 1, inclusive. HENRY A. SMYTHE

President.
Steamship and Express Co's.
PACIFIC MAIL STEAMSHIP COMPANY'S
To California,
 and Carrying the United LEAVE PIER NO. 42 NORTH RIV ER, FOOT of Canal street, at 1 oclock noon, on the 1st, 11th, an Sunday and then on the preceding Saturday), fo SPINWALL, connecting, via Panama Railroad fith one of the Company's steamships from Paname MAMCO, Mouching at ACAPULCO.
1st-Arizona, connecting with Golden City. 101st-NEN YORE, connecting with Sith St. Louts ist-New York, connecting with Sacramento Departures of 1st and 21st connect at Panama with Central American Ports zanillo
Baggage thecked through. One hundred pound Ancd erch adult.
An experienced Surgeon on board. Medicines and attendance free
t the compage tickets or further information, apply thal company's ticket office, on the wharf, foot o F. W. G. BELLOWS, Agent.

## Empire Line

## FORESAANNATH, GA.



Every Saturday. he Elegant Side-Wheel Steamship SAN SALVADOR Commander, Joshas Atkins, and nder, Winslow Loveland 1,500 Tons Burthen each.
Have been placed on the route to Savannah b and are intended to be run by them in a manner to meet its first-class requirements of the trade.
The Cabin accommodations of these ships are no excelled by any Steamers on the coast, and although ter enables them to insure a passage without wa tion in the river
San Jacinto, Sat. April 28 San Salvador, Sat.May 19 San Salvador, " May 5 San Jacinto, ". 26 San Jacinto: Returning, Leave Nav M.
Bills of Lading furnished and signed on the Pier. For further particulars, engagement of Freight or Passage, apply t

JAMES LORIMER GRAHAM, President, ROBERT M. C. GRAHAM, Vice-President JAMES LORIMER GRAHAM, Jr, 2d Vice-Pres.

JOHN C. HENDE GUSTAVUS A. CONOVER, MARTIN BATES
PASCHAL W. TURNEY FRANKLIN H. DELANO WATSON E. CASE LORRAIN FREEMAN, EDWARD MACOMBER, J. LORIMER GRAHAM, JR. SAMUEL D. BRADFORD,

Miscellaneous.

## Bankers, Merchants,

And others should send by the HARNDEN EXPRESS, 65 Broadway, as they have unsurpassed facilities for the rapid and safe forwarding of GOLD .SILVER, JEWELRY, \& MERCHANDISE GOLD SILVER, JEW ELRY \& drafts and bills, bills accompanying poods, etc.

## REALESTATE

## AND

Mining Bureau.
S. HASTINGS GRANT,

70 BROADWAY, NEW YORK. Agent for the sale of Landedia, Tennessee, North and South Carolina, Georgia, \&c., now offers properties of great value, many of which cover Gold, Copper, Lead. Plumbago, Iron, and Coal Mines, Waterpower, and Mineral Springs. through this office.
References: Messrs. Gilman, Son \& Co., M. K. Jesup \& Co., Phelpe, Dodge \& Co, A. R. Wetmore \& Co, Satterlee \& Co., Lathrop Ludington \& Co., Wilson G. Hey Office.

## ТНЕ

## Commercial \& Financial

C H R O N I C L E
Is published early every Saturday morning contain
ng the latest news up to Friday night. It is
First-Exclusively devoted in its Editorial Columns to the discussion of subjects relating to the interests of Finance and Commerce, to the exclus
Second-Firmishes the most accurate information the Merchant and Banker on all matters elating to their occupations-by means of thortables.
Third-Affords a weekIy record, of convenient form to be kept onf file, and bound at the end of each wollume, (half-yearly) and cial and Financial transactions.
To accomplish these objects THE CHRONICLE Is modeled after the well known English paper paper published in this country.
CONTENTS.

THE CHRONICLE is divided into heads or departments, under which the contents of each num
er are arranged. They are as follows
1st. EDITORIAL ARTICLES-prepare with great care by competent writers, upon sub ects relating to Finance, Commerce, and
mess menen.
2d. LITERATURE--Notices of new books. ure we are able to announce that we have secured the services of one of the editors of the leadweekly letter, report the foreign markets specially wor THE CHIRONICLE, furnishing the freshest and most reliable information with regard to commercia and financiai affairs.
OUS COLTHELCLAL \& MISCELLANE-
OUS NEWS. 5th. THE BANERS GAZETTEE-Givng a list of all Dividends Declared and Honds lost or stolen for the week; a review of the Money Miarket, Stock, Go:d, and Foreign Exchange Markets for the week; tive statements; progress and condition of Na= tional Hanke, Foreign Banking, and a Bank Stock List.
6th. A TARLE OF SALE PRICES, on each day of the week, at the New
change of Stocks and Securities sold.
7th. A TABLE OF NATIONAL,STATE AND. TIUESECURETIES. taining an epitome of the movements of trade fo the week; complete tables of the Total Receipts Jan. 1. Also, of Exports and Imports for the week and year of all leading articles of commerce, with a comparative statement of the pre vious year
A special Report on Cotton, acknowl in the United States.

A special Report on Breadstuffs.
A Dry Goods Report.
9th. WHOLESALE PRICES CUREon Friday, of all leading articles of Commerce in the New York Market.

10th. THEE RAILWAYMONITOR
11th. A TABLE OF RAIGUWAY CA
12th. A TABEE OF RAILUWAY, CA-
13th. THER INSURANCE AND MINENG

## Miscellaneous.

To Capiralists.

Attention is called to the
SEVEN PER CENT.
FIRST MORTGAGE BONDS

OSWEGO AND ROME RAIMROAD COMPANY.
Interest guaranteed and payable by the
ROME, WATERTOWN \& OGDENSBURG RAIL ROAD COMPANY,
in the City of New York, on the
First Days of May and November.
These Bonds are a strictly
FIRST-CLASS SECURITY,
and will be sold on terms that render them a very cheap and

DESIRABLE INVESTMENTT.
Further information on application to
E. A. \& S. W. HOPKINS, 7 Beaver Street.
JUSTP P U BLISHED.
The MERCANTILE AGENCY of R. G. DUN Co. have just issued a new and closely revised edition of THE REEFERENCE BOOK. ning the names of nearly two hundred thous and merchants and traders in the United States, with an

Estimate of the Capital

## Insurance.

The Mercantile Mutual
INSURANCE COMPANY.
OFFICE No. 35 WALL STREET, NEW YORK.
Assets, Jan. 1st, 1866........................ $\$ 1,366,699$
ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the resent time, Lo
EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to Stockholders, made from ONE-THIRD of
profits, have amounted in the aggregate to
One Hindred and Twentyone and a
Instead of issuing a scrip dividend to dealers, based on the principle that all classes of risks are equally profitable, this Company wom from the current rates, when premiums are paid, as the general experience of underwriters will warrant, and the nett profits re maining at the close of the year, will be divided to the stockholders.
This Company continues to make Insurance on Marine and inand Navigation and Transportation Risks, on the most favorable terms, including
on Merchandise of all kinds, Hulls, and Freight. Policies issued making loss payable in Gold or Currency, at the Office in New York, or in Sterling at the

Joseph Walker 'IRTMEES.
Jaseph Freeland, Aaron L. Reid,
Samuel Willets,
RobertL. Taylor, E. Haydock White,
William Watt, $\quad \underset{\text { Daniel T. Willets, }}{ }$
Henry Eyre,
Cornelius Grinnell, L. Edgerton,
Henry R Knhardt.
H. E. Morgan, ${ }^{\text {Her }}$, John Scher, William Nelson, Jr.,

Joseph Slagg, Charles Dimon,
A. William Heye,
Jas. D. Fish, A. William Heye,
Geo. W. Hennings, Harold Dollner,
Francis Hathaway, Paul N. Spofford.
ELLWOOD WALTER, President, CIIAS. NEWCOMB, Vice-Prest.
C. J. Despard, Secretary.

## Hanover Fire Insurance COMPANY,

No. 45 WALL STREET.
Januaby 1st 1866.
Cash capital
1866.

Surplus....
Gross Assets....
Total Liabilities
....... 24,550
280 Benj, S. Walcott, Secretary.

Insurance.
H O Pe
Fire Insurance Company, office, no. 92 BROADWAY:
Cash Capital- $-\quad=6$ - $-2000,00000$ rotals, Marchtilis = = - 26,850 00 Losses Paidi: $1865=-201,58814$ This Company Insures against Loss or Damage by Fire on as taverms as any othor responsible ompany

NLY FIRST CLASS RISKS SOLICITED.
Board of Directors:
HENRY M. TABER, THOS. P. CUMMINGS, JOSEPH FOULKE, ROBERT SCHELL, STEP. CAMB $W$ RILEY FRED. SCHUCHARDT JACOB REESE, RILEY, JOSEPH GRAFTON, JNO. W. MERSEREAU, L. B. WARD D. LYDIG SUYDAM, JOSEPH BRITTON WILLIAM REMSEN, H AMOS ROB

JACOB REEESE, President
CHAS. D. HARTSHORNE, Secretary

## Pacific Mutual Insurance

 COMPAN異, (TRINTTY BUILDING,) 111 BROADWAY.Assets, Jan. 1st, 1866...... \$1,164,380 DIVİDEND TWENTY PER CENT.

This company insures against MARINE and IN LAND NAVIGATION Risks, on cargo and freight.
No time risks or risks upon halls of vessels ar aken
The profits of the Company ascertained from January 10, 1855, to January 1, 1865, for which certificates were issued amount to.
Additional profits from January 1, 1865,
tó January 1, 1866
189,02
Total profit for eleven years........
$\$ 1,896,334$
The certificates previous to 1863 have been redeemed in cash...
$\$ 1,107,24$
New York, Feb. 20, 1866.
ALFRED EDWARD, President.
WM. LECONEY, Vice-Presiden

## THOMAS HALE, Secretary

## Morris Fire and Inland

 INSURANCE COMIPANY,NO. 31 PINE STREET, NEW YORK.
Cash Capital \& Surplus, $\$ 781,00000$. Insures Buildings, Merchandise, Furniture, Vesother insurable Property, DAMAGE BY the lowest rates charged by responsible Compa nies.

G. M. Harwood, General hgot

## Marine \& Fire Insurance

 IVETROPOLITAN INSURANCE CO., NO. 108 BROADWAY, NEW YORK. Assets Nov. 1, 1865, over................. 1,600,00
This Company insures at customary rates of pre mium against all Marine and Inland Navigation Ris on Cargo or Freight; also against loss or damage
Fire. If Prem
The Assured receive twenty-five per cent of the net profits, without incurring any liability, or, in liea thereof, at their option, a liberal discount apon

Scrip Dividend declared Jan. 10, 1855,
FIFTY PER CENT. President,
ROBERT M. C. GRABAM, Vice Presidents.
Hanix H, Pomicr, Secretary.
Insurance.

## Sun Mutual Insurance

 COMPANY.
## (inguranor buildinas,)

49 WALL STREET.
ASSETS, Dee. 31, 1865 . . $\$ 2,716,42432$
DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on
Vessels, Freight, and Cargo ; also, against Inland Vessels, Freight, and Cargo ; also, against Inland
Preminms paid in gold will be entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't Isaac H. Walker, Sec'y.
Niagara Fire Insurance NO. COMIPANY. 12 WALL STREET.

 Losses equitably adjusted and promptly paid. Chartered 1850. Cash Dividends paid in 15 years, 253 per cent.

JONATHAN D. STEEELE, President.
P. NOTMAN, Secretary.
The Mutual Life InsuRANCE COMPANY OF NEW YORE. CASH ASSETS, Sept. 1 st , 1865 , over $\$ 13,500,00000$ R. A. McCURDY, Vice-President. R. A. MAC RBY,
secretaries, $\}$ THAC
THEO. W. MORRIS. Actuary, SHEPPARD B.OYA NS.

## Bankers.

Vermilye \& Co., No. 44 Wall Street. New York, Keep constantly on hand for immediate delivery a
issues of UNITEDSTATES STOCKS 6 Per Cent Bonds of 1881 nding
${ }_{6}^{6}$ Per Cent Bonds of $\mathbf{4}$ 1881, 20 Bonds of 1862 ,

| 6 |  |
| :--- | :--- |
| 6 | Per Cent $5-20$ |
| 6 | Bonds of |
| 6 | 1862, |

5 Per Cent 10-40 Bonds,
6 Per Cent Currency Certificates 1 st, 2d, \& 3d series,
New Y6rk State 7 per cent. Bounty Loan.
LIBERAL ADVANCES MADE ON GOVERNMENT STOCKS TO BANKS AND BANKERS.
Compound Interest Notes of 1864 \& 865 Bought and Sol

John Muntoe \& Co., ANEREICAN BANKERS,
NO. 7 RUE SCRIBE, PARIS
No. 8 WALL STREET, NEW YORK,
Issue Circular Letters of Cred. 1 for Travelers in a parts of Europe, etc., etc. Alsu Ccinrrercial Credits
Central National Bank, 318 broadway.

Capital.. $\qquad$ _...........\$3,000,000.

Has for sale all descriptions of Government BondsCity and Country accounts received on terms mos favorable to our Correspondents.
Collections made in all parts of the United State and Canadas.

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

Lawrence

## Brothers

## \& Co.,

## BANKERS,

NO. 16 WALL STREET, N. Y.
GOVERNMENT SECURITIES,
bonght and sold on Commission for CASH ONLY. with Banks.

DEWTTT C. LAWRENCE
Member New York Stock Exchange.
CYRUS J. LAWRENCE,
JORUS J. LAWRENCE,
WM, A, HALSTADD. Cecil, Rawson \& Co.

Bankers.
Importers' and Traders' National Bank.

CAPITAL........................... $\$ 1,500,000$ Fanks, Bankers, and Dealers' acconnts solicited. For the accomodation of the mercantile public, the
officers of this institution have organized a special COL this institution have organized a special COLLECTION DEPARTMIENT, which, it is believed, supplies a want not hitherto adequately met by banks or brokers. Returns are obtained in the quickest time, and at the lowest rates possible, upon accessible places in the United States
and the Canadas. The proceeds, as soon as received are credited, and notices sent at once of amount of proceeds so credited, to the parties for whom the col lections are made. When notes are returned under protest, notice is at once sent to owner of the fact,
thus saving the necessity of calling one or more times to inquire whether or not a note has more paid. H. Perkins, Jr., Cashier. BUELL, President.
L.Y. Miorton \& Co.,

## Bankers,

## 35 WALL STREET,

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

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

Orders for Securities executbd abroad
Interest allowed on Deposits, subject ic Cheques at sight.
Prompt attention given to the $\mathbf{C o}$ ee tion of Dividends, Drafts. \&c
Duncan, Sherman \& Co., BANEETRS,
CORNER OF PINE AND NASSAU STS.,
ISSUR
CIRCULAR NOTES AND CIRCULAR LETTERS OF CREDIT,
Ftar the ase of Travelers abroad and in the United States, available in all the principal cities of the World; also, COMMERCIAL CREDI'TS, For use in Europe, east of the Cape of Good Hope

## Depew \& Potter,

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

GOVERNMENT SECURITIES
Miscellaneous stocks and bonds bought and sold
Collections made promptly on all points.
CHAUNCEY M. DEPEW, HENRY W. POTTER.
(Late Secretary of State.)
Lockwood \& Co.,
No. 94 BROADWAY, AND No. 6 WALL ST. Dealers in Government and other Seeurities.
Interest allowed upon deposits of gold and currency subject to check at sight. Gold loaned to merchants
snd bankers upon favorable terms. and bankers upon favorable terms.

## DrakeKleinwort\&Cohen

## LONDON AND LIVERPDDL.

The subscriber, their representative and Attorne ${ }_{y}$, in the United States, is prepared to make advances on shipments to Messrs. Drake, Kleinwort \& Cohen London and Liverpool, and to grant mercantile credits upon them for use in China, the East and West Indies, South America, \&c. Marginal credits of the London House issued for the same purposes.

SIMON DE VISSER,
62 Exchange Place, New York.

Bankers and Brokers.
 JAY COOKE \& C CO., In connection with our houses in Philadelphia and Washington we have this day opened an office at No. Nassan, corner of Wall Street, in this city.
Mr. Eidward Dodge, late of Clark, Dodge \& Co., New York, Mr. H. C. Fahnestock, of our Washing. ton House, and Mr. Pitt Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the PURCEASE, saLE, and EXCHANGE of GOVERNIENT SECURITIES of all issues; to orders for purchase and ale of stocks, BONDS and GOLD, and to all business of National Banks.
March 1, 1866.
Corn, TWEEDIE \& CO., BANKERN \& BROKERE,
No. 30 BROAD STREET, NEW YORK.
tocks, Bonds, Gold, Foreign Exchange and Government Securitieg,
OUGHTAND SOLD ON COMMISSION. ADOLPHUS M. CORN
Members of the New York Gold TxE TEFDIE,

Members of the New York Gold Exchange.
Member of the New XIN FOSTER,
C. POWELL, GREEAN \& CO.

Bankers \& Commission

## MERCHANTS,

88 BROAD STREET, NEW YORK.
Stooks, Bonds and Governments bought and sold exclusively on Commission.
Columbus Powell, I. F. Grekn, Chs. M. McGhas
S. W. Dana,

STOCK AND EXCHENGE BROKER,
No. 30 PINE STREET, ROOM 4.
Faxchange on London and Paris bought and sold on Commission-also Gold Stocks, Bonds, and Gold. REFERENCES AND GECURITIES.
Messrs. Ward \& Co., Wm. \& John O. Brien, Weston \& Gray, Mcllvaine Bro's, Wåshington Murray, Esq* New York.
Dupee, Beck \& Sayles, STOCK BROKERS,
No. 22 STATE STREE', BOSTON.
james a. duper, james beck, heney sayles
Culver, Penn \& Co., BANKERS,
19 \& 21 NASSAU STREET, NEW YORK, Receive Deposits from Banks, Bank
erss and others. Orders for the Purchase and ers and others. Orders for the Purchase and ular attention. Special attention is given to the trans. action of all business connected with the Treasmry Department.

Bankers and Biokers.
Galwey, Kirkland \& Co.,
49 EXCHANGE PLACE,
BANKERS AND BROKERS.
Railway Shares, Bonds, and Government Securities bought and sold. W. T. Galwey, J. L. Kirkland, W. B. Dinsmure, Jr

## J. C. Morris,

NO. 5 WHLLIANE STREEET.
Broker in
PETROLEUM AND MINING STOCKS,
RAILWAY SHARES, GOVERNMENTS, \&c,
At all the Stock Boards.
REFTLRENOES:
B. C. Morris,
Harbecte ${ }^{2}$ Co.

Gailwey, Casado \& Teller,

## Bankers

The Tradesmens NATIONAL BANK.
291 BROADWAY, NEW YORK
CAPITAL................. $\$ 1,000,00$ ANTHONY HALSEY, Cashier.
Tenth National Bank, No. 240 BROADWAY.
Designated Depository of the Government.
J. H. STOUT, Cashier.
D. L. ROSS, Presiden

## Eastern Bankers.

Burnett, Drake \& Co.,

## BANKERS,

BOSTON.
GOLD, STOCK, AND BOND BROKERS.
Personal attention given to the purchase and sale of
Page, Richardson \& Co, 114 STATE STREET, BOSTON, BILLS OF EXCHANGE ON LONDON

> JOHIN MIUNROEN \& CO., PARIS.

Commpratal Crbits for the purchase of Merchandise in England aud the Continent.

Travellers' Credits for the use of Travellera
So athern Bankers.

The Corn Exchange NATIONAL BANK, PHILADELPHIA.
Attends to business of Banks \& Bankers J. W. TORREY, Cashier.

First National Bank, OF RICHMOND, VA.,
Designated Depository and Financial Agent of the Collections made in this city and all accessible points in the South. H. G. FANT, President.
S. A: Glover, Cashier

Western Bankers.
Gilmore, Dunlap \& Co.,
108 \& 110 West Fourth Street, CINCINNATI, OHIO.

Dealers in GOLD, SILVER, UNCURRENT BíNK NOTES, and all kinds of GOVERNMENT BONDS, COLLECTIONS MADE at all accessible points and remitted for on day of payment.

Checks on UNION BANK OF LONDON for sale.

## B. Hutchings Badger,

BANEING \& CXCHANGE OFFICE,
36 DEARBORN St., CHICAGO, ILL.
Colleotions made on all parts of the Northwest. Stocks, Bonds, Gold, and Government Securities bought and sold on commission, either in New York or Chicago, and carried on margins when desired. New York correspondent and reference, $\quad$ Messrs. L. S. LAWRENCE $\&$ CO.
L. A. Green, A. L. Mowry, C. A. Boynton.
L. A. Green \& Co. IRANKERS.
No. 15 WEST THIRD STREET, Cincinnati, Ohio. REFERENCES:
David Gibson, Cincinnati,
Ninth National Bank, New York
Ninth National Bank, New York,
Wilson, Gibson \& Co, New York B. M. Runyan, St. Louis, Mo.

## Commercial Cards.

## S. H. Pearce \& Co.,

No. 353 BROADWAY,

## Importers of

European and Chima S 1 ks , and Manufacturers of

Silk and Cetton Handkerchiefe, oiled Silk,
Imitation Oiled Silk.
Our "Imitation" has a very superior finish, and costs but half as much as real sille, which it equals in appearance and durability.

Agents for the sale of the
Patent IR everible Paper Collars, the most economical collar ever invented.
E.R.Mudge,Sawyer\&Co.

No. 35 \& 37 PARE PLACE, N. Y.9 agents for
WASHINGTON NILLS,
Chicopee Manufacturing Oo., SARATOGA
Victory Mianufacturing Co., and EBURLINGTON WOOLEN CO.

## Tracy, Irwin \& Co., NO. 400 BROADWAY,

HMPORTERS AND JOBEERS of
Foreign and Domestic Dry Gioode, including a superb stock of DRESS GOODS, HOSIERY and WHIITE GOODS.

NEW SKIRT, 1866.
J. W. Bradley's DUPLEX ELLIPTIC.
Manufactured solely $3 v$
WESTS, BRADLEY \& CARY, 97 Chambers Street 79 \& 81 Reade Street, N. Y.
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.) Importer and Dealer in Har iware, and Commission Merchant, 45 CLIFF STREET, NEW YORK. All orders entrusted to him will receive prompt at tention. Consignments of Cotton, Wool, Hides, \&c., solicited. Best of references given if required.
SAM'L B. CALDWELL. B. C. MORRIS, JR.

Caldwell \& Morris, Succeosors to Brewer \& Caldwell, COTTON FACTIORS
General Commind 20 OLD SLIP, NEW YORE. All orders for the purchase of Goods will receive prompt attention.

HoffMAN \& CO.,
COMIMISSSION MIERCHENTSS,
NO. 24 WHITEHALL S'T., NEW YORK.
Cash advances made on consignments of Cotton, Wool, Hides and Natal Stores, by our friends in New Orleans, Mobile and Galveston,
Mechanics' National Bank, N. Y.
Mechanics National Bank, M. Yikers, N. Y.
Messrs. Gliman, Son \&o., Banke
Messrs. Brown \& Ives, Providence, f.I.

## Catlin \& Satterthwaite,

## LATE SATTERTHWAITE BROTHERS,

ADJUSTTERS ©F AVERAGES
Insurance Rrokere
No. 61 WILLIAM ST
W. STUYYESANT CATLIN, JAR, R, FATTERTHWAITE.

Fire Insurance.
$\overline{\text { Germania Fire Ins. Co., }}$ NO. 175 BROADWAY, N. Y

CASHI CAPITAL,............ $\$ 500,0000$
SURPLUS, Jan. 1st, $1866 \ldots \ldots$ 205,989 83
TETAL ASSETS ........... \$705,989 83
RUDOLPH GARRIGUE, President.
JOHN E. KAHL, Secretary.
Ætna Insurance Co., Hartford, Conn.
INCORPORATED 1819
Capital............................ \$3,000,000 THOMAS A. aLEXANDER, President. LUCIUS J. HENDEE, Secretary.

- DIRECTORS.


Drayton Hillyer, $\begin{array}{ll}\text { Roblert Buele, } & \text { Thob. A. Alexand } \\ \text { Ebenezer Flowir, } & \text { Walter Kieney, }\end{array}$ Ebipezer Flower, Buletery, Chas. H. Brainard, $\begin{array}{ll}\text { Roland Mather, } & \text { William F. Tuttle, } \\ \text { Samuel S. Ward, } & \text { George Robrrts }\end{array}$ $\begin{array}{ll}\text { Samuel S. Ward, } & \text { George Robrrts, } \\ \text { AUSTin Dunham, } & \text { Thomas K. Braok }\end{array}$ Gubtave- F. Davis, Erastus Collins, Eowin D. Morgan, of New York.
 Liabilities, $\ldots \ldots \ldots \ldots \ldots \ldots . .$.

No. 62 Wall Street.
JAMES A. ALEXANDER, Agent.

## IMiscellaneous.

J. M. Wardwell,

REMOVED FROM 83 JOHN STRREET TO 45 CLIFF T EET.
E. S. Thackston,

Tobacco, Note and Exchange Broker. No. 12 OLD SLIP, COR. WATER ST. NEW YORK.
Carleton, Foute \& Co., COMIMISSION MIERCHANTS and
General Commercial Agents. NOS. 38 BROAD AND 36 NEW STREETS. G. N. CARLETON, A. M. FUUTE, New York. R. B. SPEED, A. M. SUMMERS, New Orleans J. H. SPEED' W. B. DONOHO, 'Memphis. Consignments and orders solicited. CARLETON, FOUTE \& CO
1,1866 . New York, Feb. 1, 1866.
References-Duncan, Sherman \& Co., Bankers,
New York; I. B. Kirtland, Hill \& Co., Bankers, New Yew Y ork; Third National Bank, St. Louis, Mo.; Hon. Thos. H. Yeatman, Cincinnati, Ohio; Hon. Jame Speed, Attorney General U. 'S., Wảshington; J. Smith'Speed, Louisville.

## R. M. Davis,

(FORMERLIT OF NEW ORLEANS.)
EXCFANGE AND STEDCK BROKER,

## and

COMIMISSION MIERCHIANTS.
NOS. 33 BROAD STREET AND 36 NEW STREET Office, No. 29.
Orders promptly and carefully attended to.
Consignments of Cotton, Tobacco, and other produce solicited.
W. GOODMAN,
A. P. MERRILL, JR., Mississippi. New York.

## Goodman \& Merrill, <br> COTHTON FACTORS

General Commission Merchants,
Special attention given to consignments of Cotton, Agents for the purchase, sale, or lease of Southern Lands.
Will purchase and ship plantation machinery of every description-st am engines, saw mills, grist mille, \&c., \&c., of latest style and improvement.
Also, railroad equipment. and supplies purchased and forwarded without delay.
GOODMAN \& MERRILL, GOODMAN \& MERRILL,

